TARIFF CODES 2018 • O to T

Please click on the relevant headings below to see a full list of the **GEMS Tariff codes for 2018**

- Occupational and Art Therapy
- Optometry Tariffs Full Listing
- Orthoptists
- Physiotherapy
- Phytotherapy
- Podiatry
- Psychiatrist Medical Practitioner
- Psychology
- Psychometry Registered Counsellors
- Radiography
- Radiology
- Social Workers
- Sonographers
- Speech Therapy and Audiology
- Sub-Acute Facilities
- Tissue Transportation

OCCUPATIONAL AND ART THERAPY

GEMS TARIFF FOR SERVICES BY OCCUPATIONAL AND ART THERAPISTS, WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Occupational Therapy** Code: **36600**					Practice Type: **Art Therapy** Code: **36700**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	In calculating the GEMS Tariff, the following rounding method is used: Values R10 and below rounded to the nearest cent, R10+ rounded to the nearest 10 cent. Modifier values are rounded to the nearest cent. When new item prices are calculated, e.g. when applying a modifier, the same rounding scheme should be followed. ALL GEMS TARIFFS ARE VAT INCLUSIVE.										
	REGULATIONS DEFINING THE SCOPE OF THE PROFESSION OF OCCUPATIONAL THERAPY (R2145 – 31 July 1992)										
	GENERAL RULES										
006	Where emergency treatment is provided: a. during working hours, and the provision of such treatment requires the practitioner to leave her or his practice to attend to the patient in hospital; or b. after working hours the fee for such visits shall be the total fee plus 50%. For purposes of this rule: a. “emergency treatment” means a bona fide, justifiable emergency occupational therapy procedure, where failure to provide the procedure immediately would result in serious impairment to bodily functions or serious dysfunction of a bodily organ or part, or would place the person’s life in serious jeopardy; and b. “working hours” means 8h00 to 17h00, Monday to Friday. Modifier 0006 must be quoted after the appropriate code number(s) to indicate that this rule is applicable. Rule 006 does not apply to art therapy.										

OCCUPATIONAL AND ART THERAPY

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
008	The provision of assistive devices shall be charged (exclusive of VAT) at net acquisition price plus: • 26% of the net acquisition price where the net acquisition price of that appliance is less than one hundred rands • a maximum of twenty six rands where the net acquisition price of that appliance is greater than or equal to one hundred rands Modifier 0008 must be quoted after the appropriate code numbers to show that this rule is applicable.										
009	Materials used in the construction of orthoses or pressure garments shall be charged (exclusive of VAT) at net acquisition price plus: • 26% of the net acquisition price where the net acquisition price of that material is less than one hundred rands • a maximum of twenty six rands where the net acquisition price of that material is greater than or equal to one hundred rands Modifier 0009 must be quoted after the appropriate code numbers to show that this rule is applicable. Rule 009 does not apply to art therapy.										
010	Materials used in treatment shall be charged (exclusive of VAT) at net acquisition price plus: • 26% of the net acquisition price where the net acquisition price of that material is less than one hundred rands • a maximum of twenty six rands where the net acquisition price of that material is greater than or equal to one hundred rands Modifier 0010 must be quoted after the appropriate code numbers to show that this rule is applicable.										

OCCUPATIONAL AND ART THERAPY

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
011	Where the therapist performs treatments away from the treatment rooms, travelling costs to be charged according to AA rates, e.g. for domicilliary treatments or treatments in nursing homes. Modifier 0011 must be quoted after the appropriate code numbers to show that this rule is applicable. Please note that, although only some medical schemes accept responsibility for the payment of transport expenses, others do so in exceptional cases only.										
012	Every practitioner shall render a monthly account in respect of any service rendered during the month, irrespective of whether or not the treatment has been completed. NB: Every account shall contain the following particulars: i. the name and practice number of the consulting occupational or art therapist ii. the name of the member iii. the name of the patient iv. the name of the medical scheme v. the membership number of the patient vi. the nature of the treatment vii. the date on which the service was rendered viii. the relevant diagnostic codes and NHRPL item code numbers relating to the health service rendered										

OCCUPATIONAL AND ART THERAPY

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
013	It is recommended that, when such benefits are granted, drugs, consumables and disposable items used during a procedure or issued to a patient on discharge will only be reimbursed by a medical scheme if the appropriate code is supplied on the account. Please note: In the case of occupational therapy, a code will only be required when a standard proprietary (off the shelf) product is used. When a splint or support is made by the occupational therapist using or modifying one or more components, a code cannot accurately identify this non-standard product. Please refer to annexure itemising the most commonly made non-standard products used in occupational therapy and bill accordingly. The Occupational Therapy Association of SA has made available a generic list of non-proprietary splints and pressure garments commonly made by practitioners. The type of materials used to manufacture these products is at the discretion of the practitioner concerned. Price of splints and pressure garments may vary. See Annexures A and B.										
	MODIFIERS										
0006	Add 50% of the total fee for the procedure. Modifier 0006 does not apply to art therapy.										
0008	Assistive devices to be charged (exclusive of VAT) at net acquisition price plus: • 26% of the net acquisition price where the net acquisition price of that appliance is less than one hundred rands • a maximum of twenty six rands where the net acquisition price of that appliance is greater than or equal to one hundred rands										

OCCUPATIONAL AND ART THERAPY

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
0009	Materials used for orthoses or pressure garments to be charged (exclusive of VAT) at net acquisition price plus: • 26% of the net acquisition price where the net acquisition price of that material is less than one hundred rands • a maximum of twenty six rands where the net acquisition price of that material is greater than or equal to one hundred rands. See Annexures A and B for non-standard products. Modifier 0009 does not apply to art therapy.										
0010	Materials used in treatment to be charged (exclusive of VAT) at net acquisition price plus: • 26% of the net acquisition price where the net acquisition price of that material is less than one hundred rands • a maximum of twenty six rands where the net acquisition price of that material is greater than or equal to one hundred rands										
0011	Travelling costs according to AA rates. Please note that although only some medical schemes accept responsibility for the payment of transport expenses, others do so in exceptional cases only.										
0021	Services rendered to hospital inpatients: Quote modifier 0021 on all accounts for services performed on hospital inpatients.										
	ITEMS										
1.	**Procedures of interviewing, guidance and consultancy**										
108	Interview, guidance or consultation: 30 minute duration	171	21,250	1,0		R 220,60	380	21,250	1,0		R 120,70
109	Interview, guidance or consultation. Each additional 15 mins. A maximum of four instances of this code may be charged per session.	171	10,630	1,0		R 110,20	380	10,625	1,0		R 60,40

OCCUPATIONAL AND ART THERAPY

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Time-based items in this section exclude time spent on procedures charged in addition to the consultation.										
107	Appointment not kept (schemes will not necessarily grant benefits in respect of this item, it will fall into the "By arrangement with the scheme" or "Patient own account" category).	171	-	1,0		R 0,00	380	-	0,0		R 0,00
110	Reports: To be used to motivate for therapy and/or give a progress report and/or a pre-authorisation report, where such a report is specifically required by the medical scheme.	171	16,500	1,0		R 171,20	380	22,140	1,0		R 125,80
501	Treatment in nursing home or other healthcare facilities. Relevant fee plus once per day	171	10,000	1,0		R 103,80	380	10,000	1,0		R 56,90
503	Domicillary treatments: Relevant fee plus	171	20,000	1,0		R 207,60	380	20,000	1,0		R 113,80
2.	**Procedures of initial evaluation to determine the treatment**										R 0,00
201	Observation and screening	171	7,500	1,0		R 77,90	380	10,000	1,0		R 56,90
203	Specific evaluation for a single aspect of dysfunction (specify which aspect)	171	7,500	1,0		R 77,90	380	10,000	1,0		R 56,90
205	Specific evaluation of dysfunction involving one part of the body for a specific functional problem (specify part and aspects evaluated)	171	22,500	1,0		R 233,60	380	30,000	1,0		R 170,50
207	Specific evaluation for dysfunction involving the whole body (specify condition and which aspects evaluated)	171	45,000	1,0		R 467,10	380	60,000	1,0		R 341,00
209	Specific in depth evaluation of certain functions affecting the total person (specify the aspects assessed)	171	75,000	1,0		R 778,50	380	100,000	1,0		R 568,20
211	Comprehensive in-depth evaluation of the total person (specify aspects assessed)	171	105,000	1,0		R 1 090,00	380	140,000	1,0		R 795,50
	Measurement for designing										
213	Measurement for designing a static or dynamic orthosis	171	7,500	1,0		R 77,90					R 0,00
217	A pressure garment for one limb	171	7,500	1,0		R 77,90					R 0,00
219	A pressure garment for one hand	171	7,500	1,0		R 77,90					R 0,00

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
221	A pressure garment for the trunk	171	7,500	1,0		R 77,90					R 0,00
223	A pressure garment for the face (chin strap only)	171	7,500	1,0		R 77,90					R 0,00
225	A pressure garment for the face (full face mask)	171	7,500	1,0		R 77,90					R 0,00
	The whole body or part thereof will be the sum total of the parts										
227	Specific built-in musical aids						380	10,000	1,0		R 56,90
3.	**Procedures of therapy**										
301	Group treatment in a task-centered activity, per patient (treatment time 60 minutes or more)	171	10,000	1,0		R 103,80	381	8,840	1,0		R 80,80
303	Placement of a patient in an appropriate treatment situation requiring structuring the environment, adapting equipment and positioning the patient. This does not require individual attention for the whole treatment session, per patient)	171	15,000	1,0		R 155,80	380	10,000	1,0		R 56,90
305	Groups directed to achieve common aims, per patient (treatment time 60 minutes or more)	171	20,000	1,0		R 207,60	381	16,500	1,0		R 150,90
307	Simultaneous treatment with two to four patients, each with specific problems, utilising individual activities, per patient (treatment time 60 minutes or more)	171	20,000	1,0		R 207,60	380	20,000	1,0		R 113,80
308	Simultaneous treatment with two to four neuro-behavioural and stress related conditions or severe head injury patients, each with specific problems, utilising individual activities, per patient (treatment time 90 minutes or more)	171	30,000	1,0		R 311,40	380	30,000	1,0		R 170,50
	Individual and undivided attention during treatment sessions utilising specific activity and/or techniques in an integrated treatment session										
309	On level one (15 minutes)	171	10,000	1,0		R 103,80	381	10,000	1,0		R 91,50
311	On level two (30 minutes)	171	20,000	1,0		R 207,60	381	20,000	1,0		R 182,90
313	On level three (45 minutes)	171	30,000	1,0		R 311,40	381	30,000	1,0		R 274,30
315	On level four (60 minutes)	171	40,000	1,0		R 415,20	381	40,000	1,0		R 365,60

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317	On level five (90 minutes)	171	50,000	1,0		R 519,00	381	50,000	1,0		R 457,00
319	On level six (120 minutes)	171	60,000	1,0		R 622,80	381	60,000	1,0		R 548,50
4.	**Procedures required to promote treatment**										
401	Recommendations as regards to assistive devices, environmental adaptations, alternative/compensatory methods, handling the patient	171	15,000	1,0		R 155,80	381	10,000	1,0		R 91,50
	Designing and constructing a custom-made adaptation, assistive device, splint or simple pressure garment for treatment in a task-centered activity (specify the adaptation, assistive device, splint or simple pressure garment)										
403	On level one	171	10,000	1,0		R 103,80	381	10,000	1,0		R 91,50
405	On level two	171	20,000	1,0		R 207,60	381	20,000	1,0		R 182,90
407	On level three	171	30,000	1,0		R 311,40	381	30,000	1,0		R 274,30
409	On level four	171	40,000	1,0		R 415,20	381	40,000	1,0		R 365,60
411	On level five	171	50,000	1,0		R 519,00	381	50,000	1,0		R 457,00
413	On level six	171	60,000	1,0		R 622,80	381	60,000	1,0		R 548,50
415	Designing and constructing a static orthosis	171	60,000	1,0		R 622,80					R 0,00
417	Designing and constructing a dynamic orthosis	171	120,000	1,0		R 1 245,50					R 0,00
	Designing and constructing pressure garment for:										
419	Limb	171	60,000	1,0		R 622,80					R 0,00
421	Face (chin strap only)	171	45,000	1,0		R 467,10					R 0,00
423	Face (full face mask)	171	60,000	1,0		R 622,80					R 0,00
425	Trunk	171	90,000	1,0		R 934,30					R 0,00
427	Hand	171	90,000	1,0		R 934,30					R 0,00

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	The whole body or part thereof will be the sum total of the parts for the first garment and 75% of the fee for any additional garments made on the same pattern										
431	Planning and preparing in-depth home programme on a monthly basis	171	90,000	1,0		R 934,30	380	120,000	1,0		R 682,00
434	Hiring equipment: 1% of the current replacement value of the equipment per day. Total charge not to exceed 50% of replacement value. Description of equipment to be supplied.										
	Payment of this item is at the discretion of medical scheme concerned, and should be considered in instances where cost savings can be achieved. By prior arrangement with the medical scheme.										
	List of splints and pressure garments exempted from NAPPI codes										
	ANNEXURE A										
	Numbers and names of splints to be used with modifier 0009										
701	Static finger extension/flexion splint	170	-	0,0		R 0,00					
702	Dynamic finger extension/flexion	170	-	0,0		R 0,00					
703	Buddy strap	170	-	0,0		R 0,00					
704	DIP/PIP flexion strap	170	-	0,0		R 0,00					
705	MP, PIP, DIP flexion strap	170	-	0,0		R 0,00					
706	Hand-based static finger extension/flexion	170	-	0,0		R 0,00					
707	Hand-based static thumb extension/flexion/opposition/abduction	170	-	0,0		R 0,00					
708	Hand-based dynamic finger flexion/extension	170	-	0,0		R 0,00					
709	Hand-based dynamic thumb flexion/extension/opposition/abduction	170	-	0,0		R 0,00					
710	Static wrist extension/flexion	170	-	0,0		R 0,00					
711	Dynamic wrist extension/flexion	170	-	0,0		R 0,00					

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712	Flexion glove	170	-	0,0		R 0,00					
713	Forearm based dynamic finger flexion/extension	170	-	0,0		R 0,00					
714	Forearm based dorsal protection	170	-	0,0		R 0,00					
715	Forearm based volar resting	170	-	0,0		R 0,00					
716	Static elbow extension/flexion	170	-	0,0		R 0,00					
717	Dynamic elbow flexion/extension splint	170	-	0,0		R 0,00					
718	Shoulder abduction splint	170	-	0,0		R 0,00					
719	Static rigid neck splint	170	-	0,0		R 0,00					
720	Static soft neck splint/brace	170	-	0,0		R 0,00					
721	Static knee extension	170	-	0,0		R 0,00					
722	Static foot dorsiflexion	170	-	0,0		R 0,00					
	ANNEXURE B										
	Numbers and names of pressure garments to be used with modifier 0009										
801	Glove to wrist	170	-	0,0		R 0,00					
802	Glove to elbow	170	-	0,0		R 0,00					
803	Gauntlet (glove with palm and thumb only)	170	-	0,0		R 0,00					
804	Sleeve: Upper/forearm	170	-	0,0		R 0,00					
805	Sleeve: Full	170	-	0,0		R 0,00					
806	Vest + sleeves	170	-	0,0		R 0,00					
807	Sleeveless vest	170	-	0,0		R 0,00					
808	Upper leg	170	-	0,0		R 0,00					
809	Lower leg	170	-	0,0		R 0,00					

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810	Full leg	170	-	0,0		R 0,00					
811	Pants (trunk and full legs)	170	-	0,0		R 0,00					
812	Briefs	170	-	0,0		R 0,00					
813	Anklet	170	-	0,0		R 0,00					
814	Knee-length stocking	170	-	0,0		R 0,00					
815	Chin strap	170	-	0,0		R 0,00					
816	Full face mask	170	-	0,0		R 0,00					
817	Neck only	170	-	0,0		R 0,00					
818	Finger sock	170	-	0,0		R 0,00					
	ANNEXURE C										
	List of materials used in treatment under modifier 0010										
901	Therapeutic putty	170	-	0,0		R 0,00					R 0,00
902	Wood, leather, sisal	170	-	0,0		R 0,00					R 0,00
903	Sponge	170	-	0,0		R 0,00					R 0,00
904	Elastonet	170	-	0,0		R 0,00					R 0,00
905	Silicon gel sheeting	170	-	0,0		R 0,00					R 0,00

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	ANNEXURE D										
	Assistive devices made by the therapist her/himself to be used with modifier 0008										
1001	Hip abduction cushion	170	-	0,0		R 0,00					R 0,00
1002	Sponge on a stick	170	-	0,0		R 0,00					R 0,00
1003	Hand grips (for utensils)	170	-	0,0		R 0,00					R 0,00
1004	Bath bench	170	-	0,0		R 0,00					R 0,00
1005	Bath seat	170	-	0,0		R 0,00					R 0,00
1006	Transfer board	170	-	0,0		R 0,00					R 0,00
1007	Plate surround	170	-	0,0		R 0,00					R 0,00
1008	Wheelchair strap	170	-	0,0		R 0,00					R 0,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	11001	Optometric examination	R 463,80
	11021	Optometric re-examination within six months of 11001/11081	R 308,80
	11041	Consultation (15 minutes) without performing an optometric examination	R 231,40
	11081	Optometric examination and visual field screening	R 540,10
	11141	Refractive status evaluation	R 308,80
	11161	Ocular pathology screening	R 231,40
	11183	Keratometry	R 154,90
	11202	Tonometry (non-contact)	R 154,90
	11212	Tonometry (aplanation)	R 154,90
	11221	Colour vision screening	R 77,50
	11246	Colour vision evaluation	R 231,40
	11265	Contrast sensitivity evaluation	R 154,90
	11283	Lacrimal system evaluation	R 154,90
	11303	Cycloplegic refraction	R 231,40
	11323	Preferential looking (infants < two years)	R 231,40
	11346	Corneal topography	R 154,90
	11356	Gonioscopy	R 154,90
	11366	Dilated fundus examination/BIO	R 154,90
	11402	Visual field – screening	R 154,90
	11423	Visual field – evaluation	R 231,40
	11443	Visual field – threshold testing	R 386,30
	11501	Dispensing fee – single vision	R 77,50
	11521	Dispensing fee – bifocals	R 154,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	11541	Dispensing fee – varifocals	R 231,40
	11604	Photography of anterior segment	R 154,90
	11624	Photography of fundus	R 154,90
	11644	Diagnostic and photographic materials	
	11702	Pachymetry	R 154,90
	11707	After-hours or away-from-practice visit	
	11729	Broken appointments	
	11802	Optical Coherence Tomography (OCT)	R 386,30
	11809	Screening school (per hour)	R 926,40
	11829	Screening industrial (per hour)	R 926,40
	11902	Visual Evoked Potentials (VEP) – unilateral	R 308,80
	11904	Visual Evoked Potentials (VEP) – bilateral	R 540,10
	12012	C lens consultation basic – per 30 minutes	R 463,80
	12032	C lens consultation complex – per 30 minutes	R 617,50
	12052	C lens consultation advanced – per 30 minutes	R 772,50
	12062	C lens consultation – therapeutic – per 30 minutes	R 772,50
	12072	C lens dispensing and/or assessment	R 231,40
	12112	C lens follow-up examination/basic case – per 30 minutes	R 231,40
	12132	C lens follow-up examination/complex case – per 30 minutes	R 386,30
	12152	C lens follow-up examination/advanced case – per 30 minutes	R 463,80
	12162	C lens follow-up therapeutic – per 30 minutes	R 463,80
	12503	C lens-related problems assessment – monocular	R 154,90
	12523	C lens-related problems assessment – binocular	R 231,40
	12533	C lens instruction	R 231,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	13003	Binocular instability evaluation – simple case	R 463,80
	13023	Binocular instability evaluation – complex case	R 926,40
	13105	Visually-related learning disorders evaluation	R 1 390,00
	13125	Eye movements evaluation (e.g. Visigraph)	R 463,80
	13403	Vision training – home therapy instruction	R 154,90
	13423	Vision training – individual (per 15 minutes)	R 231,40
	13445	Vision training – individual (per 30 minutes)	R 463,80
	13463	Vision training – group per patient (per 15 minutes)	R 58,70
	13489	Vision training – away from practice (add to 13423 or 13463)	
	13509	Reading rate – screening	R 231,40
	13529	Reading ortho-didactical skills evaluation	R 695,00
	13549	Colorimetry intuitive – evaluation	R 926,40
	14008	Sports vision individual screening	R 308,80
	14218	Sports vision individual evaluation	R 695,00
	14238	Sports vision individual training (per 15 minutes)	R 231,40
	14268	Sports vision group screening	R 58,70
	14278	Sports vision group evaluation	R 136,20
	14288	Sports vision group training (per 15 minutes)	R 58,70
	14309	Sports vision individual screening	R 463,80
	14319	Sports vision individual evaluation	R 926,40
	14329	Sports vision individual training (per 15 minutes)	R 231,40
	14369	Sports vision group screening	R 96,30
	14379	Sports vision group evaluation	R 192,60
	14389	Sports vision group training (per 15 minutes)	R 58,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	16013	Low vision assessment per 30 mins	R 463,80
	16073	Low vision training per 30 mins	R 463,80
	19001	Report at request of medical aid	R 231,40
	19021	Report at patient's request (arising from Series 11001)	R 386,30
	23907	Contact lens solutions	-
	23919	Contact lens accessories	-
	24022	Hard contact lens	
	24024	Rigid scleral contact lens	
	24202	Bifocal hard lens	
	25412	Fenestration hard lens (per hole)	
	25512	Truncation hard lens	
	26012	Laboratory service/modification/polish	
	26115	Analysis of hard lens	
	27145	CLL Contaflex 38% Prosthetic	
	27146	Kerasoft IC 77%	
	27147	Kerasoft 2 49%	
	27148	Kerasoft 3 77%	
	27150	CLL Soft Haptic 38% Prosthetic	
	27155	CLL Dark Brown Iris Black Pupil Prosthetic	
	27165	CLL Field Eyes (sports tint)	
	27170	CLL Enhancing Iris Tint	
	27175	CLL Hand Painted Theatricals	
X	27180	CLL Photo-phobic	N/A
	27185	CLL Albino Iris	

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	27195	Proclear Sphere	
	27200	Proclear Sphere Rx	
	27210	Zero 6 14.0	
	27215	Zero 6 Rx	
	27230	Proclear TMT	
	27235	Z6 Rx Toric	
	27245	Hydrasoft Toric	
	27255	Omniflex Toric	
X	27265	Hydrowave Spher/Toric	N/A
X	27270	Kerasoft 2	N/A
X	27275	Kerasoft IC (KIC)	N/A
X	27280	Kerasoft 3	N/A
	27290	Soleko SL 38 Standard	
	27295	Soleko SL 38 Color	
	27327	CLL HEMA (up to 60%)	
	27329	CLL HWC (higher than 60%)	
	27341	Soflex Soft K 67% (Hydrogel) – for Keratoconus	
	27343	Soflex Soft K 67% Toric (Hydrogel) – for Keratoconus	
	27345	Soflex Eye Q Multifocal	
	27347	Soflex Toric Eye Q Multifocal	
	27349	Soflex CDGM3 Spheric	
	27351	Soflex Toric Lite (TLITE 58%)	
	27353	Soflex Soft K 67% RG (Hydrogel) – for Keratoconus	
	27355	Soflex CDGM3 Toric	

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	27357	Soflex Expo Aspheric	
	27358	Alden Novakone Sphere	
	27359	Alden Novakone Toric	
	27360	Alden HP Sphere 59	
	27361	Alden HP Toric 59	
	27363	Alden Versa Lens	
X	27365	BIO-Colours 38% Conventional Custom-Colours (Sphere)	N/A
	27366	Biogel 60 percent	
	27367	Biogel 72 percent	
X	27368	BIO-Colours 38% Conventional Custom-Colours (Toric)	N/A
	27370	Ultravision	
	27371	Soft Spherical	
	27372	Soft Toric	
	27800	SynergEyes A	
N	27801	Eyebrid 6 month – Silicone Hydrogel	R 1 328,80
	27802	SynergEyes KC	
N	27803	Eyebrid 6 month – Silicone Hydrogel with exchange	R 1 328,80
	27804	SynergEyes PS	
	27806	SynergEyes CK	
	27808	Duette	
	27810	Duette Multifocal	
	27812	Ultra Health™ – Kerataconus	
	28019	Cosmetic Tint	
	28115	Intensive cleaning of lens	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	28219	Analysis of soft lens	
	28400	SofLens 59	
	28405	Soflens 38	
	28410	Soflens Toric	
	28415	Soflens Natural Colours	
	28420	Soflens Multi-Focal	
	28425	PureVision	
	28430	PureVision Toric	
	28435	PureVision Multi-Focal	
	28445	SofLens Daily Disposable	
	28450	SofLens Daily Disposable	
	28460	SofLens Daily Disposable for astigmatism	
	28465	PureVision 2HD	
	28467	PureVision 2HD for astigmatism	
	28468	PureVision 2 for presbyopia	
	28470	Air Optix® Aqua	
	28480	Air Optix® for astigmatism	
	28485	AIR OPTIX® AQUA multifocal	
	28490	Dailies® AquaComfort Plus® (Sphere)	
	28495	Dailies® AquaComfort Plus® (Sphere)	
	28510	FreshLook® One-Day	
	28520	FreshLook® Colors	
	28525	FreshLook® Colorblends	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	28530	FreshLook® Dimensions	
	28545	Creations Monthly	
	28555	CLL Silicone Hydrogel Sphere (Infants)	
	28557	Biotrue ONEday	
	28559	Biotrue ONEday	
	28560	CLL Silicone Hydrogel Sphere	
	28564	Biotrue ONEday for presbyopia	
	28565	Neovision 3 Tone Colour	
	28566	Neovision 2 Tone Colour	
	28568	Neovision Costume Lenses	
	28569	SIGMA RX G3/G4/G5 Spheric	
	28570	Biofinity	
	28571	SGF Comfort Spheric	
	28572	SL55 Spheric	
	28573	Biofinity Sphere XR	
	28574	SL 3 Spheric	
	28575	Biofinity Toric	
	28576	SL38 Toric	
	28577	SIGMA RX G3/G4/G5 Toric	
	28578	SGF Comfort Toric	
	28580	Biofinity Multifocal	
	28581	ST3 Toric	
	28582	Poly Vue RX Custom Multifocal	
	28583	SIGMA Multifocal	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	28584	PV3 Multifocal	
	28585	Avaira	
	28586	Poly Vue RX Multifocal Toric	
	28587	PV3 Multifocal Toric	
	28588	Compo soft	
	28589	D1 Yal Daily Lenses	
	28590	Proclear Compatibles	
	28591	D1 Yal Daily Lenses	
	28592	D1 Yal Daily Lenses	
	28593	M1 Yal Monthly	
	28594	M1 Yal Monthly	
X	28595	Frequency XC (to be discontinued October 2016)	N/A
	28596	SH Monthly Lenses	
	28597	SH Monthly Lenses Toric	
	28598	Monthly Economy Pack	
	28599	T1 Yal monthly toric	
	28600	Frequency Aspheric	
	28601	T1 Yal monthly toric	
	28602	Queen's Twins Monthly Spheric	
	28603	Queen's Trilogy Monthly Spheric	
	28604	Solitaire Toric	
	28605	Proclear 1 day	
	28606	Solitaire Multifocal	
	28607	Solitaire Multifocal Toric	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	28608	clear1-day	N/A
X	28609	clear1-day	N/A
	28610	Proclear 1 day	
X	28611	clear1-day	N/A
X	28612	clear58	N/A
X	28613	clearday Beyond	N/A
X	28614	clearday Beyond for astigmatism	N/A
X	28615	Biomedics 1 Day Toric	N/A
X	28616	clearcolor1-day	N/A
	28617	Proclear 1 Day Multifocal	
X	28618	clearcolor1-day	N/A
X	28619	clearcolor	N/A
	28620	Frequency Xcel Toric	
	28621	Clariti 1 Day Sphere	
	28622	Clariti 1 Day Toric	
	28623	Clariti 1 Day Multifocal	
	28625	Frequency Xcel Toric XR	
	28627	Biofinity Toric XR (coming soon)	
	28628	MyDay	
	28629	MyDay (coming soon)	
	28630	Proclear Toric	
	28633	Ultra	
	28635	Proclear Toric XR	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	28640	Proclear Multifocal	
X	28645	Proclear Multifocal XR	N/A
	28650	Proclear Multifocal Toric	
	28655	Proclear Multifocal Toric Trials	
	28660	Expressions Colors (3 Pack)	
	28675	Ultrawave	
	28680	Ultrawave SiH	
	28685	Ultrawave T	
	28695	Soleko Queen Solitaire Spheric	
	28700	Soleko QueenColor Toric	
	28705	Neovision Neoclean Clear	
	28710	Neovision Eyepia Clear	
	28720	ACUVUE® OASYS® with HYDRACLEAR® Plus	
	28723	Premio 2 week Toric (Silicone Hydrogel) – coming soon	
	28724	Premio 2 week Sphere (Silicone Hydrogel) – coming soon	
	28725	ACUVUE® OASYS® for ASTIGMATISM	
	28726	Miru 1 month – coming soon	
	28727	Miru 1 day – coming soon	
	28728	Miru 1 day – coming soon	
	28729	Kerasoft IC (Silicone Hydrogel 74%)	
X	28730	ACUVUE® ADVANCE® with HYDRACLEAR®	N/A
	28735	1 · DAY ACUVUE® TruEye®	
	28740	1 · DAY ACUVUE® MOIST®	
	28745	1 · DAY ACUVUE® MOIST®	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	28750	1 · DAY ACUVUE® MOIST® for astigmatism	
	28760	ACUVUE®2®	
X	28765	ACUVUE® BIFOCAL	N/A
X	28770	SUREVUE®	N/A
	28780	Twinkle 3tone colours prescription	
	28785	Sofclear Clear lenses prescription	
	28790	Ningaloo Colours prescription	
	28792	Twinkle 3 monthly prescription (3tone)	
	28834	AIR OPTIX COLORS®	
N	28836	1 · DAY ACUVUE® MOIST Brand MULTIFOCAL Contact Lenses	R 669,80
N	28837	1 · DAY ACUVUE® MOIST Brand MULTIFOCAL Contact Lenses	R 669,80
N	28838	ACUVUE OASYS® Brand Contact Lenses with HydraLuxe™	R 525,00
N	28839	ACUVUE OASYS® Brand Contact Lenses with HydraLuxe™	R 669,80
N	28841	AQUITY II	R 355,00
	28842	Visaq	
N	28843	AQUITY PC	R 347,00
N	28845	AQUITY SI	R 465,00
	28846	Xtensa Toric	
	28848	Xtensa Multifocal	
	28850	Saphir Rx Toric	
	28852	Saphir Rx Sphere	
	28854	Saphir Rx Multifocal Toric	
	28856	Saphir Rx Multifocal	
	28858	Xtensa Rx Toric	

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	28860	Saphir Multifocal Toric	
	28862	Saphir Toric	
	28864	Saphir Multifocal	
N	28865	Avanti Sphere – 1 month (Silicone Hydrogel)	R 669,80
	28866	Saphir Sphere	
N	28867	Avanti Toric – 1 month (Silicone Hydrogel)	R 669,80
	28868	Silicone Hydrogel	
N	28869	Avanti Multifocal Sphere – 1 month (Silicone Hydrogel)	R 669,80
	28870	Silicone Hydrogel	
N	28871	Avanti Multifocal Toric – 1 month (Silicone Hydrogel)	R 669,80
	28872	Daily	
N	28873	CLL Dispo “Enhancing Colours” (Green/Blue/Aqua)	R 669,80
	28874	Daily	
N	28875	Crazy Lenses (Plano) – 1 Day	R 162,00
	28876	Daily Silicone Hydrogel	
	28878	Daily Silicone Hydrogel	
X	28888	Color Tones (to discontinued November 2016)	N/A
	28890	AIR OPTIX® NIGHT & DAY® AQUA	
	28892	AIR OPTIX® NIGHT & DAY® AQUA	
	28894	Freshlook® Illuminate	
	28896	Freshlook® Dimensions	
	28897	Adore Coloured 3 month Disposable (Rx from -10 to +16)	
X	28898	Soflex Kristal Colour Disposable	N/A
X	28899	Soflex Colour 4 Fun Cosmetic	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	28901	Soflex Soft K (Silicone Hydrogel) – for Keratoconus	
	28902	Soflex Soft K Toric (Silicone Hydrogel) – for Keratoconus	
	28903	Soflex Toric (Silicone Hydrogel)	
	28905	Soflex Dispo Air Multifocal (Silicone Hydrogel)	
	28907	Soflex Dispo Bio (Silicone Hydrogel)	
	28908	Soflex Dispo Bio Toric (Silicone Hydrogel)	
X	28909	Soflex Dispo Multifocal	N/A
	28910	Soflex Dispo Aspheric	
	28912	Soflex Dispo Pro	
	28913	Soflex Dispo Silk One Day	
	28914	Soflex Dispo Silk Toric One Day	
	28915	Soflex Dispo Toric	
	28916	Soflex Eye Q Multifocal (Silicone Hydrogel)	
	28917	Soflex Toric Eye Q Multifocal (Silicone Hydrogel)	
	28918	Soflex Kristal Monthly	
	28919	Soflex Dispo	
	28920	Soflex Soft K RG (Silicone Hydrogel) – for Keratoconus	
	28921	Soflex Soft K Semi Scleral (Silicone Hydrogel) – for Keratoconus	
	28922	Soflex Soft K Toric Semi Scleral (Silicone Hydrogel) – for Keratoconus	
	28923	CLL Dispo “Enhancing Colours” (Green/Blue/Aqua)	
	28924	Soflex Sphere (Silicone Hydrogel)	
X	28925	Soflex Dispo Pro Toric	N/A
	28926	Soflex Trios Back Toric	
X	28929	Soflex Dispo Day by Day	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	28933	daysoft® SILK	
	28934	daysoft® SILK	
	28950	Soflex Theraputic Lens (Silicone Hydrogel) – for pediatric aphakic	
	28952	DAILIES® AquaComfort Plus® TORIC	
	28954	DAILIES® AquaComfort Plus® MULTIFOCAL	
	28956	DAILIES TOTAL 1®	
	28958	DAILIES TOTAL 1®	
N	28960	AIR OPTIX® HYDRAGLYDE	R 669,80
N	28962	AIR OPTIX® AQUA EX	R 405,00
N	28964	Avaira Vitality	R 483,00
N	28965	DAILIES TOTAL 1® Multifocal	R 201,00
N	28971	Monthly Vision	R 201,00
N	28972	Clariti 1 Day Sphere	R 669,80
	29000	SofLens Natural Colours (Plano)	
X	29001	clearday™ Beyond1-day	N/A
X	29002	clearday™ Beyond1-day	N/A
X	29003	clearday™ Beyond1-day	N/A
X	29004	clearall-day™	N/A
X	29006	clearall-day™	N/A
X	29007	clearall-day Toric™	N/A
X	29008	clearall-day Toric™	N/A
X	29009	clear58™	N/A
	29010	FreshLook® Colors (Plano)	
X	29011	clearday™ Beyond	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	29012	Spherical Haptic Contact Lens	
X	29013	clearday™ Beyond for astigmatism	N/A
	29015	FreshLook® ColorBlends (Plano)	
X	29016	clearcolor®	N/A
	29017	AIRSOFT Silocone Hydrogel – Monthly	
	29018	HYDROSOFT Toric – Yearly	
	29019	Colourvue 3 monthly colours in prescription	
	29020	FreshLook® Dimensions (Plano)	
	29021	Colourvue Toric Colour Lens – 3 months	
	29022	HYDROSOFT Monthly Power Range – 15.00 to +6.00	
	29023	TRUBLENDS monthly	
	29030	FreshLook® ONE-DAY (Plano)	
	29036	Adore Coloured 3 month Disposable (Plano)	
X	29038	Creations Equinox (Plano)	N/A
	29040	Expressions Colors (Plano) – 3 Pack	
	29041	Creations Monthly (Plano)	
	29043	CLL Dispo “Enhancing Colours” (Plano) (Green/Blue/Aqua)	
X	29046	Soflex Colour 4 Fun Cosmetic (Plano)	N/A
X	29048	Soflex Kristal Colour (Plano)	N/A
	29050	Color Tones (Plano) (to be discontinued November 2016)	
	29052	Crazy Lenses (Plano)	
	29053	AIR OPTIX COLORS® (Plano)	
	29065	Twinkle 3tone colours (Plano)	
	29067	Twinkle 4tone colours (Plano)	

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	29070	Twinkle Funny lenses (Plano)	
	29072	Twinkle 3 monthly (Plano)	
	29074	Twinkle 4tone 3 monthly (Plano)	
	29076	Ningaloo Australian Naturals monthly (Plano)	
	29085	FreshLook® Illuminate (Plano)	
	29205	Disophta Daily Contact Lens – Aqua Plus UV Daily	
	29512	Molding materials	
	29522	Molded fitting shell	
	29532	Marriot sighted	
	29542	Fenestration haptic (per hole)	
	29552	Modification of haptic lens (power, haptic, scleral)	
N	29600	Prosthetic soft contact lens	-
N	29601	Prosthetic haptic lens	-
	29953	Trial contact lenses	
	29999	Materials not listed	-
X	30011	Focus Standard emerald hardcoat	N/A
X	30012	Focus Sunactive Standard Emerald	N/A
X	30013	Focus Acclimates Standard Emerald Hardcoat	N/A
X	30014	Focus Transition 7 Signature & XTRAactive Standard Emerald Hardcoat	N/A
X	30015	Focus Surfaced 70mm Emerald Hardcoat	N/A
X	30016	Focus Surfaced 70mm Invisibles	N/A
X	30017	Focus Acclimates Surfaced Emerald Hardcoat	N/A
X	30018	Focus Acclimates Surfaced Invisibles	N/A
X	30019	Focus Transition 7 Signature & XTRAactive Surfaced Emerald Hardcoat	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	30020	Focus Transition 7 Signature & XTRAactive Surfaced Invisibles	N/A
X	30021	Focus Transition 7 Signature & XTRAactive 1.6 Surfaced Invisibles	N/A
X	30022	Focus Transition 7 Signature & XTRAactive 1.67 Surfaced Invisibles	N/A
X	30023	Focus Superlite 1.61 Surfaced Invisibles	N/A
X	30024	Focus Superlite 1.67 Surfaced Invisibles	N/A
T	30025	CR39 1.50 Acclimates HVP Standard	R 983,40
T	30026	Hilux Eyas 1.60 Sensity SHV Standard	R 1 597,00
T	30027	Hilux 1.50 Mirror Coat Surfaced	R 626,80
T	30028	Hliux 1.50 Acclimates SHV Surfaced	R 1 267,10
T	30029	Hilux Eyas 1.60 Mirror Coat Surfaced	R 1 838,40
T	30030	Hilux Eynoa 1.67 HVLL UV Control	R 2 638,70
T	30031	MAUI Polycarbonate Single Vision	R 2 016,20
T	30032	MAUI Evolution 1.6 Single Vision	R 2 918,80
T	30033	Orma Polaroid SV Surfaced Supra	R 1 259,70
T	30034	Orma Polaroid SV Surfaced Crizal Easy UV	R 1 763,50
T	30035	Nulux Aspheric 1.50 Mirror Coat	R 1 073,70
T	30036	Airwear Polaroid SV Surfaced Supra	R 2 301,40
T	30037	Airwear Polaroid SV Surfaced Crizal Easy UV	R 2 805,20
T	30038	CZV SV 1.5 Photochromic HMCX	R 1 713,90
T	30040	synchrony Single Vision SPH 1.67 PhotoFusion Grey HMC+	R 3 596,80
	30041	Futuro S 1.74 Hard Coat	R 1 709,90
	30042	Futuro S 1.74 Hard Multi Coat	R 2 015,40
T	30043	Hilux PNX 1.53 Mirror Coat Surfaced	R 1 180,40
T	30044	Hilux 1.60 Polarised Mirror Coat Surfaced	R 2 807,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30045	Nulux Aspheric PNX 1.53 Mirror Coat	R 1 645,00
T	30046	Hilux TF PNX 1.53 Mirror Coat	R 1 340,40
T	30047	Nulux Aspheric TF PNX 1.53 Mirror Coat	R 1 676,10
T	30048	Nulux TF Eynoa 1.67 HVLL UV Control Surfaced	R 2 927,70
T	30049	Nulux iDentity V+ Eynoa 1.67 Sensity HVLL UV Control (double surface FreeForm)	R 4 626,00
T	30050	Nulux Sportive 1.53 Mirror Coat	R 2 076,20
T	30051	Nulux Eyas 1.60 Mirror Coat	R 2 298,50
T	30052	Hilux 1.50 Polarised Mirror Coat Surfaced	R 1 222,60
T	30053	Hilux TF 1.50 Mirror Coat	R 624,60
T	30054	SEIKO AZ 1.60 SRC Standard	R 1 999,30
T	30055	SEIKO AZ 1.67 SRC Standard	R 2 797,40
T	30056	SEIKO AZ 1.74 SRC Standard	R 3 957,80
T	30057	SEIKO 1.60 AS SRC Standard	R 1 396,90
T	30058	SEIKO 1.67 AS SRC Standard	R 1 790,40
T	30059	SEIKO 1.67 AS Transitions 7 SRC Standard	R 3 137,50
T	30060	SEIKO 1.74 AS SRC Standard	R 2 708,50
T	30061	Hilux TF Eyas 1.60 Mirror Coat	R 2 102,90
T	30062	SEIKO 1.50 SRC Standard	R 603,30
T	30063	SEIKO 1.60 SRC Standard	R 1 254,60
T	30064	Nulux Aspheric TF 1.50 Mirror Coat	R 1 209,30
T	30065	Nulux TF Eyas 1.60 Mirror Coat	R 2 418,60
T	30066	Nulux iDentity V+ Eyas 1.60 Mirror Coat (double surface FreeForm)	R 2 474,20
T	30067	SEIKO 1.60 Transitions 7 SCC Standard	R 1 703,70
T	30068	Quality ChangeRx™ SV 1.50	R 1 487,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30069	SEIKO 1.67 SRC Standard	R 1 790,40
T	30070	Jet Star 1.5 Aspheric Base 6/8 Uncoated Surfaced	R 661,10
T	30071	Jet Star 1.5 Activ Polarized GREY/BROWN Base 6/8 Uncoated Surfaced	R 1 511,60
T	30072	Jet Star 1.6 Aspheric Base 6/8 Uncoated Surfaced	R 1 471,60
T	30073	Jet Star 1.6 Activ Polarized GREY/BROWN Uncoated Surfaced	R 1 942,90
T	30074	Jet Star 1.6 Activ Polarized GREY/BROWN Base 6/8 Uncoated Surfaced	R 2 325,20
T	30075	Jet Star 1.67 Aspheric Uncoated Surfaced	R 2 263,90
X	30076	ULTIMAX SV 1.56 Photochromic + Premium Diamond Coat Surfaced	N/A
X	30077	ULTIMAX SV 1.56 Photochromic + ARC Standard	N/A
T	30078	ZEISS Single Vision SPH 1.5 DV Blue Protect	R 1 262,60
	30079	EV ProNatural 1.5 Clear	
	30080	EV ProNatural 1.5 SunChange	
T	30081	VUE 1.56 VXD VEYEZER XD HMC RANGE1	R 225,40
T	30082	RO Clear S/V HSC+ Stock	R 447,70
T	30083	Climateyes Orma Surfaced i-Relief	R 1 107,60
X	30084	1.50 Transition VII Grey ARC Surfaced	N/A
T	30085	1.50 Polarised Grey/Brown/G15 Hard Surfaced	R 1 405,70
T	30086	1.50 Polarised Grey/Brown/G15 ARC Surfaced	R 1 895,90
X	30087	1.50 Polarised Grey/Brown/G15 Mirror Coat Surfaced	N/A
T	30088	Essilor Aspheric Lenticular i-Relief	R 1 567,80
T	30089	1.50 Acclimates Hard Surfaced	R 817,60
X	30090	1.50 Acclimates ARC Surfaced	N/A
T	30091	1.56 Reactor Grey Hard Surfaced	R 754,40
X	30092	1.56 Reactor Grey ARC Surfaced	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30093	1.56 Reactor Grey Super Hydrophobic Surfaced	R 1 581,50
T	30094	1.59 Polycarbonate Hard Surfaced	R 1 301,60
T	30095	1.59 Polycarbonate ARC Surfaced	R 1 810,60
T	30096	1.59 Polycarbonate TRANSITIONS VII Hard Surfaced	R 2 552,60
T	30097	1.61 Hard Surfaced	R 1 301,60
T	30098	Omega i-Relief Surfaced	R 1 567,80
T	30099	Airwear Xperio i-Relief Surfaced	R 2 805,20
	30100	Ormix Transitions i-Relief Surfaced	R 2 584,20
T	30101	Stylis AS i-Relief Surfaced	R 2 626,70
	30102	Stylis AS Transitions i-Relief Surfaced	R 3 692,00
X	30103	1.61 ARC Surfaced	N/A
T	30104	1.61 Transition VII Grey Hard Surfaced	R 2 288,00
X	30105	1.61 Transition VII Grey ARC Surfaced	N/A
X	30106	1.67 Aspheric ARC Surfaced	N/A
T	30107	1.67 Transition VII Grey Hard Surfaced	R 2 826,00
T	30108	Nulux iDentity V+ 1.50 Hard (double surface FreeForm)	R 751,30
T	30109	Nulux iDentity V+ 1.50 HVP (double surface FreeForm)	R 1 262,60
T	30110	Nulux iDentity V+ 1.50 SHV (double surface FreeForm)	R 1 404,90
T	30111	Nulux iDentity V+ 1.50 HVLL (double surface FreeForm)	R 1 618,30
T	30112	Nulux iDentity V+ 1.50 HVLL Blue Control (double surface FreeForm)	R 1 773,90
T	30113	Nulux iDentity V+ 1.50 HVLL UV Control (double surface FreeForm)	R 1 773,90
T	30114	Nulux iDentity V+ 1.50 Mirror Coat (double surface FreeForm)	R 1 264,80
T	30115	Nulux iDentity V+ 1.50 Sensity Hard (double surface FreeForm)	R 2 089,60
T	30116	Nulux iDentity V+ 1.50 Sensity HVP (double surface FreeForm)	R 2 598,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30117	Nulux iDentity V+ 1.50 Sensity SHV (double surface FreeForm)	R 2 743,10
T	30118	Nulux iDentity V+ 1.50 Sensity HVLL (double surface FreeForm)	R 2 956,50
X	30119	1.67 Transition VII Grey ARC Surfaced	N/A
T	30120	1.67 Transition VII Grey Super Hydrophobic ARC Surfaced	R 3 564,00
T	30121	Nulux iDentity V+ 1.50 Sensity HVLL Blue Control (double surface FreeForm)	R 3 112,20
T	30122	Nulux iDentity V+ 1.50 Sensity HVLL UV Control (double surface FreeForm)	R 3 112,20
T	30123	Lineis Aspheric 1.74 Crizal Prevencia Surfaced	R 4 993,70
T	30124	Lineis Aspheric 1.74 i-Relief Surfaced	R 4 749,20
T	30125	FIRE FOX Polorised UV AR Blue – Trilogy	R 1 823,90
T	30126	FIRE FOX Surfaced Clear UV AR – Trilogy	R 1 150,00
T	30127	FIRE FOX Surfaced Clear UV AR Blue – Trilogy	R 1 389,00
T	30128	FIRE FOX Surfaced Transition UV AR – Trilogy	R 1 962,50
T	30129	Orma Stylistic Surfaced Crizal Easy UV	R 1 834,40
T	30130	Airwear Stylistic Surfaced Crizal Easy UV	R 2 291,60
T	30131	Ormix Stylistic Surfaced Crizal Easy UV	R 3 886,50
T	30132	FIRE FOX Surfaced Transition UV AR Blue – Trilogy	R 2 249,30
T	30133	Stylis Stylistic Surfaced Crizal Easy UV	R 2 631,50
T	30134	Orma Stylistic Transitions Surfaced Crizal Easy UV	R 2 519,10
T	30135	Airwear Stylistic Transitions Surfaced Crizal Easy UV	R 3 291,80
T	30136	Ormix Stylistic Transitions Surfaced Crizal Easy UV	R 4 187,20
T	30137	Stylis Stylistic Transitions Surfaced Crizal Easy UV	R 4 084,10
T	30138	Orma Stylistic Xperio Surfaced Crizal Easy UV	R 2 330,80
T	30139	Airwear Stylistic Xperio Surfaced Crizal Easy UV	R 3 003,20
	30140	Flexivue 1.74 Atoric Transitions HC	R 4 017,30
T	30141	Ormix Stylistic Xperio Surfaced Crizal Easy UV	R 4 941,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30142	Stylis Stylistic Xperio Surfaced Crizal Easy UV	R 3 756,40
T	30143	Orma 15 Xperio i-Relief Surfaced	R 1 763,50
T	30144	Orma i-Relief Surfaced	R 690,00
T	30145	Orma Aclimates Surfaced i-Relief	R 1 198,60
T	30146	Orma Aclimates Surfaced Crizal Easy UV	R 1 198,60
T	30147	Airwear i-Relief Surfaced	R 1 817,30
T	30148	Ormix i-Relief Surfaced	R 1 531,20
T	30149	Orma Transitions Surfaced Crizal Forte UV	R 1 973,80
T	30150	Orma Transitions Surfaced Crizal Prevencia	R 1 973,80
	30151	Orma Transitions Surfaced i-Relief	R 1 686,60
T	30152	Orma Transitions Xtractive i-Relief Surfaced	R 1 729,20
	30153	Flexivue 1.53 Hi-curve Trivex Transitions HC	R 3 181,80
T	30154	OAKLEY OTD IRIDIUM Ice	R 1 238,20
X	30155	OAKLEY OTD IRIDIUM Emerald	N/A
X	30156	OAKLEY OTD POLARIZED Gold IR	N/A
X	30157	OAKLEY OTD POLARIZED Deep BlueIR	N/A
X	30158	OAKLEY OTD EDGE POLARIZED Black IR	N/A
X	30159	OAKLEY OTD EDGE POLARIZED Gold IR	N/A
T	30160	DIGITAL-SV 1.56	R 853,60
T	30161	DIGITAL-SV Trivex Transition	R 4 392,90
T	30162	Shamir Smart SV As-Worn™ (1.74)	R 2 374,10
X	30163	OAKLEY OTD EDGE POLARIZED Grey	N/A
X	30164	OAKLEY OTD EDGE POLARIZED Bronze	N/A
X	30165	SOLARTEC-SV 1.56	N/A
N	30166	Unbranded 1.50 Uncoated 1.5 Standard	-

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	30167	OAKLEY OTD EDGE POLARIZED VR28 Black IR	N/A
T	30168	ZEISS Single Vision SPH 1.5 PhotoFusion Grey DV Blue Protect	R 2 098,50
T	30169	ZEISS Single Vision SPH 1.5 Polarized Grey Hard	R 1 687,20
T	30170	ZEISS Single Vision SPH 1.5 Polarized Grey DV Silver	R 2 185,20
T	30171	ZEISS Single Vision SPH 1.5 Polarized Grey DV Platinum	R 2 398,60
T	30172	ZEISS Single Vision SPH 1.5 Polarized Brown Hard	R 1 687,20
T	30173	ZEISS Single Vision SPH 1.5 Polarized Brown DV Silver	R 2 185,20
T	30174	ZEISS Single Vision SPH 1.5 Polarized Brown DV Platinum	R 2 398,60
T	30175	ZEISS Single Vision SPH 1.5 Polarized Pioneer Hard	R 1 687,20
T	30176	ZEISS Single Vision SPH 1.5 Polarized Pioneer DV Silver	R 2 185,20
T	30177	ZEISS Single Vision SPH 1.5 Polarized Pioneer DV Platinum	R 2 398,60
X	30178	ZEISS Single Vision Lenticular 1.5 DV Platinum	N/A
T	30179	ZEISS Single Vision Aphal 1.5 DV Blue Protect	R 2 218,50
T	30180	ZEISS Single Vision AS 1.6 DV Blue Protect	R 2 158,50
T	30181	ZEISS Single Vision AS 1.6 PhotoFusion Grey DV Blue Protect	R 3 261,10
T	30182	ZEISS Single Vision AS 1.67 DV Blue Protect	R 2 856,50
	30183	ZEISS Single Vision AS 1.67 PhotoFusion Grey DV Blue Protect	R 3 602,40
T	30184	ZEISS Single Vision Superb 1.5 DV Blue Protect	R 1 749,50
T	30185	ZEISS Single Vision Superb 1.5 PhotoFusion Grey DV Blue Protect	R 2 776,50
T	30186	ZEISS Single Vision Superb 1.5 Polarized Grey Hard	R 2 347,40
T	30187	ZEISS Single Vision Superb 1.5 Polarized Grey DV Silver	R 2 845,40
T	30188	ZEISS Single Vision Superb 1.5 Polarized Grey DV Platinum	R 3 058,80
T	30189	ZEISS Single Vision Superb 1.5 Polarized Brown Hard	R 2 347,40
T	30190	ZEISS Single Vision Superb 1.5 Polarized Brown DV Silver	R 2 845,40
T	30191	ZEISS Single Vision Superb 1.5 Polarized Brown DV Platinum	R 3 058,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30192	ZEISS Single Vision Superb 1.5 Polarized Pioneer Hard	R 2 347,40
T	30193	ZEISS Single Vision Superb 1.5 Polarized Pioneer DV Silver	R 2 845,40
T	30194	ZEISS Single Vision Superb 1.5 Polarized Pioneer DV Platinum	R 3 058,80
T	30195	ZEISS Single Vision Superb 1.6 PhotoFusion Grey DV Blue Protect	R 3 390,00
T	30196	ZEISS Single Vision Superb 1.6 DV Blue Protect	R 2 040,70
T	30197	ZEISS Single Vision Superb 1.6 Polarized Grey Hard	R 2 894,30
T	30198	ZEISS Single Vision Superb 1.6 Polarized Grey DV Silver	R 3 392,30
T	30199	ZEISS Single Vision Superb 1.6 Polarized Grey DV Platinum	R 3 605,70
T	30200	ZEISS Single Vision Superb 1.6 Polarized Brown Hard	R 2 894,30
T	30201	ZEISS Single Vision Superb 1.6 Polarized Brown DV Silver	R 3 392,30
T	30202	ZEISS Single Vision Superb 1.6 Polarized Brown DV Platinum	R 3 605,70
T	30203	ZEISS Single Vision Superb 1.6 Polarized Pioneer Hard	R 2 894,30
T	30204	ZEISS Single Vision Superb 1.6 Polarized Pioneer DV Silver	R 3 392,30
T	30205	ZEISS Single Vision Superb 1.6 Polarized Pioneer DV Platinum	R 3 605,70
T	30206	ZEISS Single Vision Superb 1.67 PhotoFusion Grey DV Blue Protect	R 3 832,40
T	30207	ZEISS Single Vision Superb 1.67 DV Blue Protect	R 2 447,50
T	30208	ZEISS Single Vision Superb 1.74 DV Silver	R 2 943,20
T	30209	ZEISS Single Vision Superb 1.74 DV Platinum	R 3 156,60
T	30210	ZEISS Single Vision Superb 1.74 DV Blue Protect	R 3 156,60
T	30211	ZEISS Single Vision Individual 1.5 DV Blue Protect	R 2 105,10
T	30212	ZEISS Single Vision Individual 1.5 PhotoFusion Grey DV Blue Protect	R 3 238,90
T	30213	ZEISS Single Vision Individual 1.5 Polarized Grey Hard	R 2 812,10
T	30214	ZEISS Single Vision Individual 1.5 Polarized Grey DV Silver	R 3 310,00
T	30215	ZEISS Single Vision Individual 1.5 Polarized Grey DV Platinum	R 3 523,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30216	ZEISS Single Vision Individual 1.5 Polarized Brown Hard	R 2 812,10
T	30217	ZEISS Single Vision Individual 1.5 Polarized Brown DV Silver	R 3 310,00
T	30218	ZEISS Single Vision Individual 1.5 Polarized Brown DV Platinum	R 3 523,40
T	30219	Crystalbrite CR39 (1.49) Standard Tintable Hard Coat	R 63,10
N	30220	Unbranded 1.50 Hard Coated Standard	R 35,70
N	30221	Unbranded 1.50 HMC Standard	R 104,20
N	30222	Unbranded 1.50 Photochromatic Hard Coated Standard	R 376,00
T	30223	VUE 1.5 POLARIZED GREY/BROWN HC Rx	R 160,00
T	30224	VUE 1.5 POLARIZED REVO MIRRORED COATED HC Rx	R 415,70
T	30225	ZEISS Finished SV AS 1.56 DuraVision Silver	R 318,70
T	30226	ZEISS Finished SV SPH 1.5 DuraVision Platinum	R 318,70
T	30227	ZEISS Finished SV SPH 1.5 PhotoFusion Grey DuraVision Platinum	R 1 536,90
T	30228	ZEISS Finished SV AS 1.6 DuraVision Platinum	R 756,70
T	30229	ZEISS Finished SV AS 1.67 DuraVision Platinum	R 1 463,60
T	30230	ZEISS Finished SV AS 1.74 DuraVision Platinum (imported)	R 2 779,60
N	30231	Unbranded 1.50 Photochromatic HMC Standard	R 756,30
	30232	Jet Star 1.5 Uncoated Standard	
T	30233	Jet Star 1.5 Hard Coat Standard	R 27,50
T	30234	Jet Star 1.5 HSC Standard	R 123,10
T	30235	Jet Star 1.5 SUN GREY/BROWN 75% Standard	R 76,40
T	30236	Jet Star 1.5 SUN GREY/BROWN/GREEN 85% Standard	R 76,40
T	30237	Jet Star 1.5 SUN GREY/BROWN/GREEN 85% HSC Inside Standard	R 243,20
T	30238	Jet Star 1.5 Photochromic HSC Standard	R 1 074,60
T	30239	Jet Star 1.5 Uncoated Surfaced	R 396,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30240	Jet Star 1.5 Transitions VII Uncoated Surfaced	R 571,30
N	30241	Unbranded 1.53 Hard Coated Standard	R 510,70
T	30242	Jet Star 1.5 Activ Polarized GREY/BROWN Uncoated Surfaced	R 1 129,20
X	30243	1.53 PNX Hard Stock	N/A
X	30244	1.53 PNX ARC (HVP) Stock	N/A
T	30245	1.56 Hard Stock	R 132,70
T	30246	1.56 Hard Stock (over -2.00CYL)	R 185,20
	30247	1.50 Acclimates Hard Stock	R 514,70
T	30248	1.59 Polycarbonate Hard Stock	R 614,40
	30249	1.59 Polycarbonate ARC Stock	R 769,20
T	30250	1.5 UNC Surfaced	R 21,10
X	30251	1.50 ARC Surfaced	N/A
T	30252	Jet Star 1.5 Drivewear Uncoated Surfaced	R 2 672,00
T	30253	Jet Star 1.59 Polycarbonate HSC Standard	R 398,80
T	30254	Jet Star 1.53 Trivex Uncoated Surfaced	R 555,70
T	30255	Jet Star 1.6 HSC Standard	R 267,60
T	30256	Jet Star 1.6 Aspheric HSC Standard	R 318,70
T	30257	Jet Star 1.6 SUN GREY/BROWN/GREEN 85% HSC Inside Standard	R 432,10
T	30258	1.50 Super Hydrophobic Surfaced	R 1 036,90
X	30259	1.50 Omega UNC Surfaced	N/A
X	30260	1.50 Omega Hard Surfaced	N/A
X	30261	1.50 Omega ARC Surfaced	N/A
T	30262	Jet Star 1.6 Uncoated Surfaced	R 1 129,20
T	30263	Jet Star 1.6 Aspheric Uncoated Surfaced	R 1 129,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30264	Jet Star 1.6 Transitions VII Uncoated Surfaced	R 2 136,30
T	30265	Jet Star 1.67 Aspheric HSC Standard	R 496,60
T	30266	ZEISS Single Vision Individual 1.5 Polarized Pioneer Hard	R 2 812,10
T	30267	ZEISS Single Vision Individual 1.5 Polarized Pioneer DV Silver	R 3 310,00
T	30268	ZEISS Single Vision Individual 1.5 Polarized Pioneer DV Platinum	R 3 523,40
T	30269	ZEISS Single Vision Individual 1.6 PhotoFusion Grey DV Blue Protect	R 3 828,00
T	30270	ZEISS Single Vision Individual 1.6 DV Blue Protect	R 2 380,80
T	30271	ZEISS Single Vision Individual 1.6 Polarized Grey Hard	R 3 398,90
T	30272	ZEISS Single Vision Individual 1.6 Polarized Grey DV Silver	R 3 896,90
T	30273	ZEISS Single Vision Individual 1.6 Polarized Grey DV Platinum	R 4 110,30
T	30274	ZEISS Single Vision Individual 1.6 Polarized Brown Hard	R 3 398,90
T	30275	ZEISS Single Vision Individual 1.6 Polarized Brown DV Silver	R 3 896,90
T	30276	ZEISS Single Vision Individual 1.6 Polarized Brown DV Platinum	R 4 110,30
T	30277	ZEISS Single Vision Individual 1.6 Polarized Pioneer Hard	R 3 398,90
T	30278	ZEISS Single Vision Individual 1.6 Polarized Pioneer DV Silver	R 3 896,90
T	30279	ZEISS Single Vision Individual 1.6 Polarized Pioneer DV Platinum	R 4 110,30
T	30280	ZEISS Single Vision Individual 1.67 PhotoFusion Grey DV Blue Protect	R 4 319,20
T	30281	ZEISS Single Vision Individual 1.67 DV Blue Protect	R 2 827,60
T	30282	ZEISS Single Vision Individual 1.74 DV Silver	R 3 167,70
T	30283	ZEISS Single Vision Individual 1.74 DV Platinum	R 3 381,10
T	30284	ZEISS Single Vision Individual 1.74 DV Blue Protect	R 3 381,10
T	30285	ZEISS Single Vision Superb Sport 1.5 PhotoFusion Grey DV Blue Protect	R 2 776,50
T	30286	ZEISS Single Vision Superb Sport 1.5 DV Blue Protect	R 1 749,50
T	30287	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Fun Hard	R 2 347,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30288	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Road Hard	R 2 347,40
T	30289	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Sport Hard	R 2 347,40
T	30290	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Fun DV Silver	R 2 845,40
T	30291	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Road DV Silver	R 2 845,40
T	30292	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Sport DV Silver	R 2 845,40
T	30293	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Fun DV Platinum	R 3 058,80
T	30294	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Road DV Platinum	R 3 058,80
T	30295	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Sport DV Platinum	R 3 058,80
T	30296	ZEISS Single Vision Superb Sport 1.5 Polarized Pioneer Hard	R 2 347,40
T	30297	ZEISS Single Vision Superb Sport 1.5 Polarized Pioneer DV Silver	R 2 845,40
T	30298	ZEISS Single Vision Superb Sport 1.5 Polarized Pioneer DV Platinum	R 3 058,80
T	30299	ZEISS Single Vision Superb Sport 1.6 DV Blue Protect	R 2 040,70
T	30300	ZEISS Single Vision Superb Sport 1.6 PhotoFusion Grey DV Blue Protect	R 3 605,70
T	30301	ZEISS Single Vision Superb Sport 1.6 Polarized Pioneer Hard	R 2 894,30
T	30302	ZEISS Single Vision Superb Sport 1.6 Polarized Pioneer DV Silver	R 3 392,30
T	30303	ZEISS Single Vision Superb Sport 1.6 Polarized Pioneer DV Platinum	R 3 605,70
T	30304	ZEISS Single Vision Individual Sport 1.5 Hard	R 1 393,80
T	30305	ZEISS Single Vision Individual Sport 1.5 DV Silver	R 1 891,70
T	30306	ZEISS Single Vision Individual Sport 1.5 DV Platinum	R 2 105,10
T	30307	ZEISS Single Vision Individual Sport 1.5 DV Blue Protect	R 2 105,10
T	30308	ZEISS Single Vision Individual Sport 1.5 PhotoFusion Grey DV Blue Protect	R 3 238,90
T	30309	ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Fun Hard	R 2 812,10
T	30310	ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Road Hard	R 2 812,10
T	30311	ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Sport Hard	R 2 812,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30312	ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Fun DV Silver	R 3 310,00
T	30313	ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Road DV Silver	R 3 310,00
T	30314	ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Sport DV Silver	R 3 310,00
T	30315	ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Fun DV Platinum	R 3 523,40
T	30316	ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Road DV Platinum	R 3 523,40
T	30317	ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Sport DV Platinum	R 3 523,40
T	30318	ZEISS Single Vision Individual Sport 1.5 Polarized Pioneer Hard	R 2 812,10
T	30319	ZEISS Single Vision Individual Sport 1.5 Polarized Pioneer DV Silver	R 3 310,00
T	30320	ZEISS Single Vision Individual Sport 1.5 Polarized Pioneer DV Platinum	R 3 523,40
T	30321	ZEISS Single Vision Individual Sport 1.6 Hard	R 1 669,40
T	30322	ZEISS Single Vision Individual Sport 1.6 DV Silver	R 2 167,40
T	30323	ZEISS Single Vision Individual Sport 1.6 DV Platinum	R 2 380,80
T	30324	ZEISS Single Vision Individual Sport 1.6 DV Blue Protect	R 2 380,80
	30325	ZEISS Single Vision Individual Sport 1.6 PhotoFusion Grey DV Blue Protect	R 4 094,80
T	30326	ZEISS Single Vision Individual Sport 1.6 Polarized Brown Hard	R 3 398,90
T	30327	ZEISS Single Vision Individual Sport 1.6 Polarized Brown DV Silver	R 3 896,90
T	30328	ZEISS Single Vision Individual Sport 1.6 Polarized Brown DV Platinum	R 4 110,30
T	30329	ZEISS Single Vision Individual Sport 1.6 Polarized Pioneer Hard	R 3 398,90
T	30330	ZEISS Single Vision Individual Sport 1.6 Polarized Pioneer DV Silver	R 3 896,90
T	30331	ZEISS Single Vision Individual Sport 1.6 Polarized Pioneer DV Platinum	R 4 110,30
T	30332	DIGITAL-SV 1.5	R 668,50
T	30333	DIGITAL-SV 1.6	R 1 228,80
T	30334	DIGITAL-SV 1.67	R 2 349,40
T	30335	DIGITAL-SV 1.74	R 4 524,70
T	30336	DIGITAL-SV Trivex	R 1 888,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30337	DIGITAL-SV 1.5 Transition	R 2 431,80
T	30338	DIGITAL-SV 1.6 Transition	R 3 750,20
T	30339	DIGITAL-SV 1.67 Transition	R 4 392,90
T	30340	DIGITAL-SV 1.5 Polarized – (BROWN/GREY/GREEN)	R 1 558,40
T	30341	SOLARTEC-SV 1.5	R 1 558,40
T	30342	SOLARTEC-SV 1.6	R 2 629,60
T	30343	SOLARTEC-SV 1.67	R 4 574,10
T	30344	SOLARTEC-SV Transition 1.5	R 2 959,10
T	30345	SOLARTEC-SV Transition 1.6	R 4 574,10
T	30346	SOLARTEC-SV Transition 1.67	R 5 691,40
T	30347	SOLARTEC-SV 1.5 POLARIZED BROWN/GREY/GREEN	R 2 662,50
T	30348	SOLARTEC-SV 1.6 POLARIZED BROWN/GREY/GREEN	R 5 760,60
T	30349	SOLARTEC-SV 1.67 POLARIZED BROWN/GREY/GREEN	R 7 529,90
T	30350	SOLARTEC-SV 1.5 DRIVEWEAR	R 5 117,90
T	30351	RO Photo S/V HMC Stock	R 361,00
T	30352	S/V Digiwrap 1.5 Supra	R 1 138,10
T	30353	S/V Digiwrap 1.5 Crizal Easy UV	R 1 627,20
T	30354	S/V Digiwrap 1.5 Crizal Forte UV	R 1 865,10
T	30355	S/V Digiwrap 1.5 Transitions Supra	R 1 736,10
T	30356	S/V Digiwrap 1.5 Transitions Crizal Easy UV	R 2 225,20
T	30357	S/V Digiwrap 1.5 Transitions Crizal Forte UV	R 2 463,00
T	30358	S/V Digiwrap 1.5 Polarised Supra	R 1 571,60
T	30359	S/V Digiwrap 1.5 Polarised Crizal Sun	R 2 298,50
T	30360	S/V Digiwrap 1.59 Clear Supra	R 1 538,30

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30361	S/V Digiwrap 1.59 Clear Crizal Easy UV	R 2 027,30
T	30362	S/V Digiwrap 1.59 Clear Crizal Forte UV	R 2 265,20
T	30363	S/V Digiwrap 1.59 Polarised Supra	R 2 160,70
T	30364	S/V Digiwrap 1.59 Polarised Crizal Sun	R 2 887,60
T	30365	S/V Digiwrap 1.59 Transitions Supra	R 2 414,10
T	30366	S/V Digiwrap 1.59 Transitions Crizal Easy UV	R 2 903,20
T	30367	S/V Digiwrap 1.59 Transitions Crizal Forte UV	R 3 141,10
T	30368	S/V Digiwrap 1.67 Clear Supra	R 1 836,20
T	30369	S/V Digiwrap 1.67 Clear Crizal Easy UV	R 2 325,20
T	30370	S/V Digiwrap 1.67 Clear Crizal Forte UV	R 2 563,10
T	30371	S/V Digiwrap 1.67 Transitions Supra	R 3 107,70
T	30372	S/V Digiwrap 1.67 Transitions Crizal Easy UV	R 3 596,80
T	30373	S/V Digiwrap 1.67 Transitions Crizal Forte UV	R 3 834,60
T	30374	S/V Digiwrap 1.67 Polarised Supra	R 2 820,90
T	30375	S/V Digiwrap 1.67 Polarised Crizal Sun	R 3 547,90
	30376	eLab 1.50 ARC Premium Plus BC Stock	R 1 033,70
	30377	eLab 1.50 ARC Premium Plus UV Control Stock	R 1 033,70
	30378	eLab 1.50 Acclimates ARC Stock	R 1 033,70
	30379	eLab 1.60 ARC Premium Plus BC Stock	R 1 871,50
	30380	eLab 1.60 ARC Premium Plus UV Control Stock	R 1 871,50
	30381	ClearFocus	
	30382	ClearFocus Supreme	
T	30383	ClearFocus High Powers	R 0,00
T	30384	Luxalite	R 0,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30385	Luxalite High Powers	R 41,40
T	30386	Thinz Aspheric	R 96,40
T	30387	SmartShades	R 169,80
T	30388	SmartShades High Powers	R 243,20
	30389	Luxalite Aspheric	
T	30390	Luxalite Aspheric HC	R 0,00
T	30391	SmartShades Aspheric	R 0,00
T	30392	SmartShades Aspheric HC	R 32,20
T	30393	RO Transitions S/V HSC+ Stock	R 1 219,10
T	30394	RO Transitions S/V 1.6 HSC+ Stock	R 1 908,20
T	30395	RO Transitions S/V 1.6 Surfaced	R 1 778,40
T	30396	RO Transitions S/V 1.67 Surfaced	R 2 096,20
T	30397	SEIKO Curved (Base Curve 4/6/8) 1.50 Uncoated Surfaced	R 695,80
T	30398	SEIKO Curved (Base Curve 4/6/8) 1.50 Polarising Uncoated Surfaced	R 2 029,60
T	30399	SEIKO Curved (Base Curve 4/6/8) 1.50 DriveWear Uncoated Surfaced	R 3 719,00
T	30400	SEIKO Curved (Base Curve 4/6/8) 1.50 Transitions 7 Uncoated Surfaced	R 2 040,70
T	30401	SEIKO Curved (Base Curve 4/6/8) Tribrid Uncoated Surfaced	R 1 909,50
T	30402	SEIKO Curved (Base Curve 4/6/8) Tribrid Transitions 7 Uncoated Surfaced	R 3 719,00
T	30403	SEIKO Curved (Base Curve 4/6/8) 1.60 Uncoated Surfaced	R 1 722,80
T	30404	SEIKO Curved (Base Curve 4/6/8) 1.60 Transitions 7 Uncoated Surfaced	R 3 009,90
T	30405	SEIKO Curved (Base Curve 4/6/8) 1.60 Polarising Uncoated Surfaced	R 3 205,50
T	30406	SEIKO Curved (Base Curve 4/6/8) 1.67 Uncoated Surfaced	R 1 945,10
T	30407	SEIKO Curved (Base Curve 4/6/8) 1.67 Transitions 7 Uncoated Surfaced	R 3 170,00
T	30408	SEIKO Curved (Base Curve 4/6/8) 1.67 Polarized Uncoated Surfaced	R 3 436,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30409	FSV Clear 1.67 HMC	R 1 554,50
T	30410	1.50 Clear Hard Coat – Tintable	R 69,80
T	30411	1.50 Clear Hard Multi Coat	R 136,50
T	30412	1.56 Reactor Grey Hard Coat	R 269,80
T	30413	1.56 Reactor Grey Hard Multi Coat	R 336,50
T	30414	1.61 Aspheric Clear Hard Multi Coat	R 481,00
T	30415	1.67 Aspheric Clear Hard Multi Coat	R 825,60
N	30416	Quality Surfaced SV 1.5 Blue Cut	R 224,50
T	30417	1.50 Clear UNC Surfaced	R 71,10
T	30418	1.50 Clear Hard Coat Surfaced	R 237,80
T	30419	1.50 Lenticular Clear UNC Surfaced	R 815,80
T	30420	1.50 Lenticular Clear Hard Coat Surfaced	R 971,40
T	30421	1.50 Acclimates Grey Hard Coat Surfaced	R 815,80
T	30422	1.50 Transitions VII Grey/Brown Hard Coat Surfaced	R 1 393,80
T	30423	1.50 Polarized Transitions Ash Grey SV Hard Coat Surfaced	R 5 350,70
T	30424	1.50 Polarized Grey/Brown/Green Hard Coat Surfaced	R 1 416,00
T	30425	1.56 Reactor Grey/Brown Hard Coat Surfaced	R 660,20
T	30426	1.59 Polycarbonate Clear Hard Coat Surfaced	R 1 093,70
	30427	1.59 Polarized Polycarbonate Grey/Brown SV Hard Coat Surfaced	R 2 709,20
	30428	1.59 Polycarbonate Transitions VII Grey Hard Coat Surfaced	R 2 860,90
	30429	1.59 Polarized Polycarbonate Transitions Ash Grey Hard Coat Surfaced	R 4 980,20
T	30430	1.61 Lite Clear Hard Coat Surfaced	R 1 393,80
	30431	1.61 Transitions VII Grey/Brown Hard Coat Surfaced	R 2 527,70
	30432	1.60 Polarized Grey/Brown Hard Coat Surfaced	R 3 314,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30433	1.67 Lite Clear Hard Coat Surfaced	R 1 971,80
	30434	1.67 Transitions VII Grey/Brown Hard Coat Surfaced	R 3 314,60
	30435	1.67 Polarized Grey/Brown Hard Coat Surfaced	R 4 828,60
T	30436	1.74 Ultra Lite Hard Coat Surfaced	R 3 150,00
	30437	1.74 Transitions VII Grey/Brown Hard Coat Surfaced	R 6 342,60
T	30438	Orma Crizal Easy UV stock	R 399,70
T	30439	1.50 GKB SV Aspheric FF Clear UNC	R 371,20
T	30440	1.50 GKB SV Aspheric FF Clear Hard Coat	R 537,90
T	30441	1.50 GKB SV Aspheric FF Transitions VII Grey/Brown Hard Coat	R 1 838,40
T	30442	1.56 GKB SV Aspheric FF Reactor Grey Hard Coat	R 949,20
T	30443	1.59 GKB SV Aspheric FF Polycarbonate Clear Hard Coat	R 1 393,80
T	30444	1.61 GKB SV Super Lite Aspheric FF Clear Hard Coat	R 1 538,30
	30445	1.61 GKB SV Super Lite Aspheric FF Transitions VII Grey/Brown Hard Coat	R 3 162,90
T	30446	1.67 GKB SV Ultra Lite Aspheric FF Clear Hard Coat	R 2 416,40
	30447	1.67 GKB SV Ultra Lite Aspheric FF Transitions VII Grey/Brown Hard Coat	R 4 071,60
T	30448	1.74 GKB SV Super Ultra Lite Aspheric FF Clear Hard Coat	R 3 750,20
	30449	1.74 GKB SV Super Ultra Lite FF Transitions VII Grey/Brown Hard Coat	R 7 099,50
T	30450	Nulux TF Eyvia 1.74 SHV Surfaced	R 3 463,40
T	30451	Nulux TF Eyvia 1.74 HVLL Surfaced	R 3 679,00
T	30452	Nulux TF Eyvia 1.74 HVLL Blue Control Surfaced	R 3 832,40
T	30453	Nulux TF Eyvia 1.74 HVLL UV Control Surfaced	R 3 832,40
	30454	LENZKRAFT CR39 1.49 UNCOATED – TINTABLE	
	30455	LENZKRAFT CR39 1.49 UNCOATED – TINTABLE HI CYL	
	30456	LENZKRAFT CR39 1.49 WT SURFACED	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	30457	LENZKRAFT CR39 1.56 HMC + UV400	
	30458	LENZKRAFT CR39 1.56 HMC + UV400 HI CYL	R 44,30
	30459	LENZKRAFT PHOTOMATIC HARD COAT + UV400	R 78,60
	30460	LENZKRAFT PHOTOMATIC ARC	R 134,00
	30461	LENZKRAFT CR39 1.61 HMC	R 52,10
	30462	LENZKRAFT CR39 1.67 ARC	R 242,40
	30463	LENZKRAFT PHOTOMATIC SURFACED	R 85,30
	30464	FSV Clear 1.5 UC	
T	30465	FSV Clear 1.5 UC Surfaced	R 224,20
T	30466	FSV Clear 1.5 UC Surfaced	R 372,10
N	30467	Quality Surfaced SV 1.60 Blue Cut Emerald	R 756,30
T	30468	FSV Clear 1.5 UC Surfaced	R 487,00
T	30469	FSV Clear 1.5 UC Surfaced	R 919,00
	30470	FSV Lenticular Clear 1.5 UC Surfaced	
T	30471	FSV Clear 1.5 HMC	R 492,10
T	30472	FSV Polarized 1.5 UC Surfaced	R 1 736,00
T	30473	FSV Acclimate 1.5 HC	R 967,50
T	30474	FSV Acclimate 1.5 HC Surfaced	R 1 199,90
T	30475	FSV Transition 1.5 HC	R 1 234,00
T	30476	FSV Transition and XTRActive 1.5 HC Surfaced	R 1 668,10
T	30477	FSV Clear 1.56 HMC	R 493,20
T	30478	FSV Acclimate 1.56 HMC	R 1 052,80
T	30479	FSV Clear 1.59 HC Surfaced	R 511,30
T	30480	FSV Polarized 1.59 HC Surfaced	R 1 215,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	30481	Nupolar® Gradient (1.59) Grey 3 (82%) and Brown (81%)	R 1 763,00
	30482	Transitions® Signature™ VII (1.5) Grey and Brown	R 1 822,80
	30483	Transitions® Signature™ VII (1.5) Digital Surfacing Grey and Brown	R 1 943,40
	30484	Transitions XTRActive (1.5) Grey and Brown	R 1 822,80
	30485	Transitions® Vantage™ (1.5) Grey	
	30486	Trilogy® Transitions® Signature™ VII (1.53) Grey and Brown – Spherical and Aspherical	R 2 967,10
	30487	Trilogy® Transitions XTRActive (1.53) Grey	R 2 967,10
	30488	Trilogy Transitions® Vantage™ (1.53) Grey	
	30489	Transitions® Signature™ VII (1.59) Grey and Brown	R 2 846,40
	30490	Transitions® XTRActive® (1.59) Grey	R 2 846,40
	30491	Transitions® Signature™ VII (1.60) Grey and Brown	R 2 666,10
	30492	Transitions® XTRActive® (1.60) Grey	R 2 666,10
	30493	Transitions® Signature™ VII (1.67) Grey and Brown	R 3 086,60
	30494	Transitions® XTRActive® (1.67) Grey	R 3 086,60
	30495	Transitions® Signature™ VII (1.74) Grey and Brown	R 6 095,70
N	30496	SEIKO Drive 1.50 with RCC	R 756,30
N	30497	SEIKO Drive 1.50 Transitions 7 with RCC	R 756,30
	30498	Trilogy® (1.53)	R 860,00
T	30499	Essilor 1.56 Photochromic HMC Stock	R 160,90
T	30500	BBGR 1.5 Crizal Prevencia Rx	R 898,10
T	30501	BBGR Transitions Crizal Prevencia Rx	R 1 880,60
T	30502	Essilor 1.56 Crizal Prevencia Stock	R 663,30
T	30503	BBGR Airwear Supra Rx	R 1 267,10
T	30504	BBGR Airwear Crizal Forte UV Stock	R 1 207,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30505	BBGR Airwear Crizal Forte UV Rx	R 1 994,00
T	30506	BBGR Airwear Crizal Prevencia Rx	R 1 994,00
T	30507	BBGR Airwear Transitions Crizal Forte UV Stock	R 1 981,50
T	30508	BBGR Airwear Transition Crizal Prevencia Rx	R 2 807,60
T	30509	BBGR Airwear Aspheric Crizal Easy UV Rx	R 2 167,40
T	30510	BBGR Airwear Aspheric Crizal Forte UV Rx	R 2 405,20
T	30511	BBGR Airwear Aspheric Crizal Prevencia Rx	R 2 405,20
T	30512	BBGR Airwear Aspheric Transitions Supra Rx	R 2 198,50
T	30513	BBGR Airwear Aspheric Transitions Crizal Easy UV Rx	R 2 687,60
T	30514	BBGR Airwear Aspheric Transitions Crizal Forte UV Rx	R 2 925,40
T	30515	BBGR Airwear Aspheric Transitions Crizal Prevecia Rx	R 2 925,40
T	30516	BBGR Polarised Crizal Forte UV Rx	R 1 942,90
T	30517	BBGR Polarised Crizal Prevencia Rx	R 1 942,90
T	30518	BBGR 1.6 Crizal Forte UV Stock	R 943,40
T	30519	BBGR 1.6 Crizal Prevencia Rx	R 1 716,10
T	30520	BBGR Transitions 1.6 Crizal Preventia Rx	R 2 774,30
T	30521	BBGR 1.67 Crizal Forte UV Stock	R 1 723,70
T	30522	BBGR 1.67 Crizal Prevencia Rx	R 2 780,90
T	30523	BBGR Transitions 1.67 Crizal Preventia Rx	R 3 841,30
T	30524	BBGR 1.74 Crizal Forte UV Stock	R 3 751,00
T	30525	BBGR 1.74 Crizal Prevencia Rx	R 4 846,10
	30526	NuPolar® (1.67) Grey 3 (83%) and Brown (86%) Xtra Large Blank	R 2 846,40
X	30527	OAKLEY OTD IRIDIUM + Red	N/A
X	30528	OAKLEY OTD IRIDIUM Ruby	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	30529	OAKLEY OTD IRIDIUM Jade	N/A
X	30530	OAKLEY OTD IRIDIUM Violet	N/A
X	30531	OAKLEY OTD PRIZM ROAD B-AR	N/A
X	30532	OAKLEY OTD PRIZM TRAIL B-AR	N/A
X	30533	OAKLEY OTD PRIZM GOLF B-AR	N/A
X	30534	OAKLEY OTD – POLARIZED FireIR	N/A
X	30535	OAKLEY OTD – POLARIZED RubyIR	N/A
X	30536	OAKLEY OTD VENTED IRIDIUM Ice	N/A
X	30537	OAKLEY OTD VENETED IRIDIUM Emrald	N/A
X	30538	OAKLEY OTD VENETED IRIDIUM + Red	N/A
X	30539	OAKLEY OTD VENETED IRIDIUM Ruby	N/A
X	30540	OAKLEY OTD VENETED IRIDIUM Jade	N/A
X	30541	OAKLEY OTD VENETED IRIDIUM Violet	N/A
X	30542	OAKLEY OTD VENTED – POLARIZED Emerald	N/A
X	30543	OAKLEY OTD VENTED – POLARIZED FireIR	N/A
X	30544	OAKLEY OTD VENTED – POLARIZED RubyIR	N/A
T	30545	Orma Exceptio Supra	R 4 871,80
T	30546	Orma Exceptio Crizal Forte UV	R 5 601,90
T	30547	Orma Exceptio Crizal Prevencia	R 5 702,30
T	30548	Orma Exceptio Facet Supra	R 8 134,80
T	30549	Orma Exceptio Facet Crizal Forte UV	R 8 864,90
T	30550	Orma Exceptio Facet Crizal Prevencia	R 8 965,30
T	30551	Orma Lenticulaire	R 1 001,40
T	30552	Stylis Exceptio Crizal Forte UV	R 6 532,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30553	Stylis Exceptio Crizal Prevencia	R 6 632,40
T	30554	Stylis Exceptio Facet Crizal Forte UV	R 5 827,80
T	30555	Stylis Exceptio Facet Crizal Prevencia	R 5 928,20
T	30556	Shamir Smart SV Attitude-III (1.5)	R 2 222,50
T	30557	Shamir Smart SV Attitude-III (1.6)	R 3 559,60
T	30558	Shamir Smart SV Attitude-III (1.67)	R 4 371,10
T	30559	Shamir Smart SV Attitude-III Transition and XTRActive (1.5)	R 3 167,80
T	30560	Shamir Smart SV Attitude-III Transition and XTRActive (1.6)	R 5 120,90
T	30561	Shamir Smart SV Attitude-III Transition and XTRActive (1.67)	R 6 049,60
T	30562	Shamir Smart SV Attitude-III Polarized (1.5)	R 4 559,90
T	30563	Shamir Smart SV Attitude-III Polarized (1.6)	R 6 853,10
T	30564	Shamir Smart SV Attitude-III Polarized (1.67)	R 7 594,10
T	30565	Shamir Smart SV Attitude-III Polycarbonate Polarized (1.59)	R 4 516,40
T	30566	Shamir Smart SV Attitude-III Polycarbonate (1.59)	R 2 611,90
T	30567	Shamir Smart SV Attitude-III Polycarbonate Transition and XTRActive (1.59)	R 6 688,50
T	30568	Shamir Smart SV Attitude-III Drivewear (1.5)	R 5 171,20
T	30569	Shamir Smart SV Attitude-III Trivex (1.53)	R 4 557,00
T	30570	ZEISS Single Vision DriveSafe 1.5 DV DriveSafe	R 1 927,30
T	30571	ZEISS Single Vision DriveSafe 1.5 PhotoFusion Grey DV DriveSafe	R 3 007,70
T	30572	ZEISS Single Vision DriveSafe 1.5 Polarized Pioneer DV Back	R 3 292,20
T	30573	ZEISS Single Vision DriveSafe 1.5 Polarized Grey DV Back	R 3 292,20
T	30574	ZEISS Single Vision DriveSafe 1.5 Polarized Brown DV Back	R 3 292,20
T	30575	ZEISS Single Vision DriveSafe 1.6 DV DriveSafe	R 2 227,40
T	30576	ZEISS Single Vision DriveSafe 1.6 PhotoFusion Grey DV DriveSafe	R 3 605,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	30577	ZEISS Single Vision DriveSafe 1.6 Polarized Grey DV Back	R 3 850,20
T	30578	ZEISS Single Vision DriveSafe 1.6 Polarized Brown DV Back	R 3 850,20
T	30579	ZEISS Single Vision DriveSafe 1.6 Polarized Pioneer DV Back	R 3 850,20
T	30580	ZEISS Single Vision DriveSafe 1.67 DV DriveSafe	R 2 638,70
T	30581	ZEISS Single Vision DriveSafe 1.67 PhotoFusion Grey DV DriveSafe	R 4 072,50
T	30582	ZEISS Single Vision DriveSafe 1.74 DV DriveSafe	R 3 270,00
T	30583	ZEISS Single Vision DriveSafe Sport 1.5 DV DriveSafe	R 1 927,30
T	30584	ZEISS Single Vision DriveSafe Sport 1.5 PhotoFusion Grey DV DriveSafe	R 3 007,70
T	30585	ZEISS Single Vision DriveSafe Sport 1.5 Polarized Pioneer DV Back	R 3 292,20
T	30586	ZEISS Single Vision DriveSafe Sport 1.5 Polarized Grey DV Back	R 3 292,20
T	30587	ZEISS Single Vision DriveSafe Sport 1.5 Polarized Brown DV Back	R 3 292,20
T	30588	ZEISS Single Vision DriveSafe Sport 1.5 Polarized Skylet Fun DV Back	R 3 292,20
T	30589	ZEISS Single Vision DriveSafe Sport 1.5 Polarized Skylet Road DV Back	R 3 292,20
T	30590	ZEISS Single Vision DriveSafe Sport 1.5 Polarized Skylet Sport DV Back	R 3 292,20
T	30591	ZEISS Single Vision DriveSafe Sport 1.6 DV DriveSafe	R 2 227,40
T	30592	ZEISS Single Vision DriveSafe Sport 1.6 PhotoFusion Grey DV DriveSafe	R 3 605,70
T	30593	ZEISS Single Vision DriveSafe Sport 1.6 Polarized Grey DV Back	R 3 850,20
T	30594	ZEISS Single Vision DriveSafe Sport 1.6 Polarized Brown DV Back	R 3 850,20
T	30595	ZEISS Single Vision DriveSafe Sport 1.6 Polarized Pioneer DV Back	R 3 850,20
T	30596	ZEISS Single Vision DriveSafe Sport 1.6 Polarized Skylet Fun DV Back	R 3 850,20
T	30597	ZEISS Single Vision DriveSafe Sport 1.6 Polarized Skylet Road DV Back	R 3 850,20
T	30598	ZEISS Single Vision DriveSafe Sport 1.6 Polarized Skylet Sport DV Back	R 3 850,20
T	30599	ZEISS Single Vision DriveSafe Sport 1.67 DV DriveSafe	R 2 638,70
T	30600	ZEISS Single Vision DriveSafe Sport 1.67 PhotoFusion Grey DV DriveSafe	R 4 072,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	30601	1.50 Clear Lenticular Bi-Concave Rx	R 127,30
	30602	1.56 Photochromic Rx	R 148,30
	30603	1.60 Photochromic Rx	R 607,60
	30604	1.74 Clear HMC stock	R 1 715,40
	30605	1.74 Clear Rx	R 1 434,30
	30606	1.74 Transitions S7 Rx	R 2 873,00
N	30607	SEIKO Drive 1.50 Polarising with RCC	R 756,30
N	30608	SEIKO Drive 1.50 Drivewear with RCC	R 756,30
N	30609	SEIKO Drive 1.60 with RCC	R 756,30
N	30610	SEIKO Drive 1.60 Transitions 7 with RCC	R 756,30
N	30611	SEIKO Drive 1.60 Polarising with RCC	R 756,30
N	30612	SEIKO Drive Tribrid with RCC	R 756,30
N	30613	SEIKO Drive Tribrid Transitions 7 with RCC	R 756,30
N	30614	SEIKO Drive 1.67 with RCC	R 756,30
N	30615	SEIKO Drive 1.67 Transitions 7 with RCC	R 756,30
N	30616	SEIKO Drive 1.67 Polarising with RCC	R 756,30
N	30617	ULTIMAX 1.53 Trivex/Phoenix Diamond Coat HC Single Vision	R 370,30
N	30618	ULTIMAX 1.498 HMC Stock Single Vision	R 133,10
N	30619	ULTIMAX 1.498 SHMC Stock Single Vision	R 370,30
N	30620	ULTIMAX 1.56 HMC Stock Hi Cyl Single Vision	R 133,10
N	30621	ULTIMAX 1.59 Polycarbonate Stock HMC Single Vision	R 756,30
N	30622	ULTIMAX 1.53 Trivex/Phoenic HMC Single Vision	R 370,30
N	30623	ULTIMAX 1.67 HMC Stock Single Vision	R 756,30
N	30624	ULTIMAX 1.67 HMC Stock HI Cyl>2.25-4.00 Single Vision	R 756,30

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	30625	ULTIMAX 1.56 HMC Photochromic Stock Single Vision	R 431,40
N	30626	ULTIMAX 1.5 Acclimate Stock Single Vision	R 756,30
N	30627	ULTIMAX 1.5 Transition Single Vision	R 756,30
N	30628	ULTIMAX 1.5 Transition HMC Single Vision	R 756,30
N	30629	ULTIMAX 1.498 CR39 White Surfaced Uncoated Single Vision	-
N	30630	ULTIMAX 1.498 CR39 White Surfaced Premium HC 70mm Single Vision	R 24,90
N	30631	ULTIMAX 1.498 CR39 White Surfaced Premium HC 80mm Single Vision	R 318,30
N	30632	ULTIMAX 1.53 Trilogy Clear Surfaced Premium HC Single Vision	R 756,30
N	30633	ULTIMAX 1.59 Polycarbonate Surfaced Premium HC Single Vision	R 672,90
N	30634	ULTIMAX 1.6 White Surfaced Premium HC Single Vision	R 756,30
N	30635	ULTIMAX 1.67 White Surfaced HMC Single Vision	R 756,30
N	30636	ULTIMAX 1.56 Photochromic Surfaced Premium HC Single Vision	R 636,20
N	30637	ULTIMAX 1.498 Acclimate Surfaced Premium HC Single Vision	R 756,30
N	30638	ULTIMAX 1.5 Transition Surfaced Premium HC Single Vision	R 756,30
N	30639	ULTIMAX 1.6 Transition Surfaced Premium HC Single Vision	R 756,30
N	30640	ULTIMAX 1.67 Transition Surfaced Premium HC Single Vision	R 756,30
N	30641	ULTIMAX 1.5 Transition Xtractive Surfaced Single Vision	R 756,30
N	30642	ULTIMAX 1.53 Transition Trilogy Surfaced Single Vision	R 756,30
N	30643	ULTIMAX 1.498 Drivewear Surfaced Single Vision	R 756,30
N	30644	ULTIMAX 1.498 Polarized Surfaced Single Vision	R 756,30
N	30645	UVEX S EN 166 Approved CR39 Surfaced Premium HC Single Vision	-
N	30647	Unbranded 1.53 HMC Standard	R 756,30
N	30652	1.74 Double Aspheric Clear	R 756,30
N	30653	Unbranded 1.53 Photochromatic Hard coated Standard	R 756,30

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	30654	OTL SV ARC ECONO SUNZONE	R 756,30
N	30655	OTL ECONO SUNZONE SURFACED	R 555,70
N	30656	1.56 Photochromic HC Stock	R 514,40
N	30657	1.56 Photochromic HMC Stock	R 587,70
N	30658	1.61 Slimlite HMC Stock	R 412,10
N	30659	1.61 Slimlite HMC High Cyl Stock	R 603,30
N	30660	1.56 Clear Aspheric/Spheric Rx	R 451,20
N	30661	Petite 1.61 Aspheric Rx	R 756,30
N	30662	1.60 Transitions VII Rx	R 756,30
N	30663	RO Clear S/V 1.56 HC Stock	R 18,60
N	30664	RO CLEAR S/V 1.56 HMC Stock	R 63,10
N	30665	RO CLEAR S/V 1.6 H/C Stock	R 307,60
N	30666	RO Photo S/V 1.6 H/C Surfaced	R 756,30
N	30667	RO Clear S/V 80mm Surfaced	R 17,70
N	30668	RO Clear Trivex 1.53 H/C Stock	R 403,20
N	30669	RO Clear Trivex 1.53 H/C Surfaced	R 311,20
N	30670	RO Transitions Trivex H/C Stock	R 756,30
N	30671	RO Transitions Trivex H/C Surfaced	R 756,30
N	30672	Single Vision 1.56 Photo HMC Standard	R 594,40
N	30673	Nulux iDentity V+ EyeGenius 1.50 HVLL	R 756,30
N	30674	Nulux iDentity V+ EyeGenius 1.50 HVLL Blue Control	R 756,30
N	30675	Nulux iDentity V+ EyeGenius 1.50 HVLL UV Control	R 756,30
N	30676	Nulux iDentity V+ EyeGenius 1.50 Sensity HVLL	R 756,30
N	30677	Nulux iDentity V+ EyeGenius 1.50 Sensity HVLL Blue Control	R 756,30

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	30678	Nulux iDentity V+ EyeGenius 1.50 Sensity HVLL UV Control	R 756,30
N	30679	Nulux iDentity V+ EyeGenius Eyas 1.60 HVLL	R 756,30
N	30680	Nulux iDentity V+ EyeGenius Eyas 1.60 HVLL Blue Control	R 756,30
N	30681	Nulux iDentity V+ EyeGenius Eyas 1.60 HVLL UV Control	R 756,30
N	30682	Nulux iDentity V+ EyeGenius Eyas 1.60 Sensity HVLL	R 756,30
N	30683	Nulux iDentity V+ EyeGenius Eyas 1.60 Sensity HVLL Blue Control	R 756,30
N	30684	Nulux iDentity V+ EyeGenius Eyas 1.60 Sensity HVLL UV Control	R 756,30
N	30685	Nulux iDentity V+ EyeGenius Eynoa 1.67 HVLL	R 756,30
N	30686	Nulux iDentity V+ EyeGenius Eynoa 1.67 HVLL Blue Control	R 756,30
N	30687	Nulux iDentity V+ EyeGenius Eynoa 1.67 HVLL UV Control	R 756,30
N	30688	Nulux iDentity V+ EyeGenius Eynoa 1.67 Sensity HVLL	R 756,30
N	30689	Nulux iDentity V+ EyeGenius Eynoa 1.67 Sensity HVLL Blue Control	R 756,30
N	30690	Nulux iDentity V+ EyeGenius Eynoa 1.67 Sensity HVLL UV Control	R 756,30
N	30691	Nulux iDentity V+ EyeGenius Eyvia 1.74 HVLL	R 756,30
N	30692	Nulux iDentity V+ EyeGenius Eyvia 1.74 HVLL Blue Control	R 756,30
N	30693	Nulux iDentity V+ EyeGenius Eyvia 1.74 HVLL UV Control	R 756,30
N	30694	Flexivue 1.67 Atoric Transitions HC	R 756,30
N	30695	Torga 1.5 UV 420 Surfaced HC	R 756,30
N	30696	Flexivue 1.6l42 Atoric Transition HC	R 756,30
N	30697	1.67 Aspheric Hard Surfaced	R 756,30
N	30698	1.6 Spheric Super Hydro ARC Stock	R 706,40
N	30699	eLab Drivewear 1.53 Plano ARC Stock	R 756,30
N	30700	Kodak CR39 Surf	R 756,30
N	30710	FSV 1.50 UNCOATED	R 113,40

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	30711	FSV CLEAR 1.56 ARC	R 272,30
N	30712	FSV CLEAR 1.56 EXTENDED RANGE	R 339,20
N	30713	FSV CLEAR 1.60 ASP ARC	R 644,00
N	30714	FSV CLEAR 1.67 ASP ARC	R 756,30
N	30715	FSV CLEAR 1.67 ASP ARC EXTENDED RANGE	R 756,30
N	30716	FSV SUNGUARD 1.56 HC	R 521,40
N	30717	FSV SUNGUARD 1.56 ARC	R 610,60
N	30718	FSV TRANSITIONS 1.50 HC	R 756,30
N	30719	SV CR39 RX CLEAR 1.50	R 352,30
N	30720	SV CR39 POLARISED (GR.G15.BRN) RX CLEAR 1.50	R 756,30
N	30721	SV RX CLEAR 1.60 HC	R 756,30
N	30722	SV RX CLEAR 1.67 HC	R 756,30
N	30723	Unbranded 1.53 Photochromatic HMC Standard	-
N	30724	Unbranded 1.56 HMC Standard	R 23,90
N	30725	Unbranded 1.56 Photochromatic HMC Standard	R 310,90
N	30726	Unbranded 1.60 HMC Standard	R 221,10
N	30727	Unbranded 1.60 Photochromic HMC Standard	R 756,30
N	30728	Unbranded 1.67 HMC Standard	R 411,60
N	30729	Unbranded 1.67 Photochromatic HMC Standard	-
N	30730	Unbranded 1.74 HMC Standard	R 756,30
N	30731	Unbranded 1.74 Photochromatic HMC Standard	-
N	30732	Unbranded 1.50 Uncoated Surfaced	-
N	30733	SV RX SUNGUARD 1.56 HC	R 756,30
N	30734	SV TRANSITIONS RX 1.50 HC	R 756,30

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	30735	SV TRANSITIONS RX 1.60 HC	R 756,30
N	30736	SV TRANSITIONS RX 1.67 HC	R 756,30
N	30737	Unbranded 1.50 Hard Coat Surfaced	R 98,40
N	30738	Unbranded 1.5 Single Vision Standard HMC	R 756,30
N	30739	Unbranded 1.50 Photochromatic Hard Coated Surfaced	R 578,00
N	30740	Unbranded 1.50 Photochromatic Hard Coated HMC	R 756,30
N	30741	Unbranded 1.53 Uncoated Surfaced	R 538,50
N	30742	Unbranded 1.53 Hard Coated Surfaced	R 538,50
N	30743	Unbranded 1.53 HMC Surfaced	R 756,30
N	30744	Unbranded 1.53 Photochromatic Hard Coated Surfaced	R 756,30
N	30745	Unbranded 1.53 Photochromatic HMC Surfaced	R 756,30
N	30746	Unbranded 1.56 Single Vision Standard Hard Coat	R 544,50
N	30747	Unbranded 1.56 HMC Surfaced	-
N	30748	Unbranded 1.56 Photochromatic Hard Coat Surfaced	-
N	30749	Unbranded 1.56 Photochromatic HMC Surfaced	-
N	30750	Unbranded 1.60 HMC Surfaced	R 756,30
N	30751	Unbranded 1.60 Photochromic HMC Surfaced	R 756,30
N	30752	Unbranded 1.60 Hard Surfaced	R 756,30
N	30753	Unbranded 1.60 Photochromic Hard Surfaced	R 756,30
N	30754	Unbranded 1.67 Clear Hard Surfaced	R 756,30
N	30755	Unbranded 1.67 HMC Surfaced	R 756,30
N	30756	Unbranded 1.67 Photochromic Hard Surfaced	-
N	30757	Unbranded 1.67 Photochromic HMC Surfaced	R 756,30
N	30758	Unbranded 1.74 Clear Hard Surfaced	-

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	30759	Unbranded 1.74 Clear HMC Surfaced	R 756,30
N	30760	Unbranded 1.74 Photochromic Hard Surfaced	-
N	30761	Unbranded 1.74 Photochromic HMC Surfaced	-
N	30762	DIGITAL-SV 1.56 UV-Blue	R 756,30
N	30763	Sunspeed Photogray HC Standard	R 756,30
N	30764	DIGITAL-SV Trivex	R 756,30
N	30765	DIGITAL-SV 1.56	R 756,30
N	30766	DIGITAL-SV 1.56 UV-Blue	R 756,30
N	30767	DIGITAL-SV 1.6	R 756,30
N	30768	DIGITAL-SV 1.67	R 756,30
N	30769	DIGITAL-SV 1.74	R 756,30
N	30770	DIGITAL-SV 1.5 Transition	R 756,30
N	30771	DIGITAL-SV Trivex Transition	R 756,30
N	30772	DIGITAL-SV 1.6 Transition	R 756,30
N	30773	DIGITAL-SV 1.67 Transition	R 756,30
N	30774	DIGITAL-SV 1.5 Polarized	R 756,30
N	30775	eLab 1.50 Photochromic UC	R 654,80
N	30776	DIGITAL-SV 1.5	R 668,50
N	30777	Shamir Smart SV Transition and XTRActive (1.74)	R 756,30
N	30778	Shamir Smart SV Attitude Transition and XTRActive (1.74)	R 756,30
N	30779	Petite 1.56 Aspheric Rx	R 756,30
N	30780	1.50 Transitions VII Rx	R 756,30
N	30781	1.67 Transitions VII Rx	R 756,30

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	30782	Petite 1.60 Sunspeed Rx	R 756,30
N	30783	Essilor 1.56 Photochromic HC	R 536,60
N	30784	Essilor 1.56 Photochromic Surfaced	R 582,40
N	30785	Essilor 1.56 Clear Surfaced	R 8,10
N	30786	1.50 Photochromic Rx	R 575,70
N	30787	SV 1.53 ARC Premium stock	R 756,30
N	30788	SV 1.53 Transitions HC stock	R 756,30
N	30789	SV 1.53 Drivewear HMC (BS) stock	R 756,30
N	30790	SV 1.56 HMC stock	R 152,70
N	30791	SV 1.6 Generic ARC stock	R 382,50
N	30792	SV 1.6 ARC Premium stock	R 756,30
N	30793	SV 1.6 Transitions ARC stock	R 756,30
N	30794	SV 1.5 Generic UC stock	R 98,90
N	30795	SV 1.5 Generic HC stock	R 167,30
N	30796	SV 1.5 Generic HMC stock	R 186,90
N	30797	SV 1.5 ARC stock	R 382,50
N	30798	SV 1.5 ARC Premium stock	R 429,00
N	30799	SV 1.5 Acclimates HC stock	R 590,40
N	30800	SV 1.5 Acclimates ARC stock	R 756,30
N	30801	SV 1.5 Transitions/Xtra-Active HC stock	R 756,30
N	30802	SV 1.5 Transitions ARC stock	R 756,30
N	30803	SV 1.5 Transitions ARC Premium stock	R 756,30
N	30804	SV 1.5 Thin Easy Tint HC stock	R 189,40

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	30805	SV 1.5 Pre-Tinted (Gr/Br/G-15) stock	R 199,10
N	30806	SV 1.5 NuPolar® Plano (Gr/Br/G-15) stock	R 678,40
N	30807	SV 1.53 HC stock	R 468,10
N	30808	SV 1.53 ARC stock	R 756,30
N	30809	SV 1.67 Generic ARC stock	R 580,60
N	30810	SV 1.67 ARC Premium stock	R 756,30
N	30811	SV 1.5 UC Surfaced	-
N	30812	Sv 1.5 Acclimates UC Surfaced	R 658,20
N	30813	SV 1.5 Transitions/Xtra-Active UC Surfaced	R 756,30
N	30814	SV 1.5 NuPolar® UC (Gr/Br/G-15) Surfaced	R 756,30
N	30815	Sv 1.5 Drivewear UC Surfaced	R 756,30
N	30816	SV 1.53 UC Surfaced	R 687,50
N	30817	SV 1.53 Transitions UC Surfaced	R 756,30
N	30818	SV 1.6 UC Surfaced	R 582,40
N	30819	Sv 1.6 Transitions UC Surfaced	R 756,30
N	30820	SV 1.67 UC Surfaced	R 756,30
N	30821	Lineis Aspheric Transitions Surfaced	R 756,30
N	30822	SV 1.67 Transitions UC Surfaced	R 756,30
N	30823	FSV TRANSITIONS 1.60 PREMIUM ARC	R 756,30
N	30824	Essilor 1.56 Transitions Classic HMC	R 756,30
N	30825	SV CR39 RX BLUE CUT 1.50	R 756,30
N	30826	SV CR39 RX BLUE CUT 1.60 HC	R 756,30
N	30827	Flexivue 1.6/42 Atoric NuPolar® HC	-

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	30828	Flexivue 1.67 Atoric NuPolar® HC	-
N	30829	Flexivue 1.6/42 Hi-curve NuPolar® HC	R 756,30
N	30830	1.50 CR39 Eclipse AuNaturel (UC)	R 16,40
N	30831	Kodak CR39 Clean'N'CleAR Reflection Free Coating Stk	R 352,10
N	30832	Focus 1.56 BlueTech (In-Mass Material)	R 756,30
N	30833	Futuro S 1.6 Hard Multi-Coat High Cyl	R 756,30
N	30834	Futuro S FreeForm NuPolar® Gradient Polycarb	R 756,30
N	30835	1.50 CR39 Eclipse Granite (HC)	-
N	30836	1.50 CR39 Eclipse Clarity AR (HMC)	-
N	30837	1.50 Clear Aspheric Rx	R 73,30
N	30838	1.67 Photochromic Rx	R 756,30
N	30839	1.50 CR39 Eclipse Clarity PLUS (SHMC)	R 11,90
N	30840	1.56 Campus Granite (HC)	R 54,50
N	30841	1.56 Campus Clarity AR (HMC)	R 85,00
N	30842	1.50 CR39 Eclipse AuNaturel High Cyl (UC)	R 85,00
N	30843	1.56 Campus Clarity AR High Cyl (HMC)	R 195,50
N	30844	1.56 Campus Clarity PLUS (SHMC)	-
N	30845	1.60 Superior MR-8 Clarity PLUS (HRI)(SHMC)	R 289,30
N	30846	1.60 Superior MR-8 Clarity PLUS High Cyl (HRI)(SHMC)	R 383,10
N	30847	1.67 Excalibur MR-7 Clarity PLUS (HRI)(ASPH)(SHMC)	R 437,20
N	30848	1.60 Superior MR-8 Blu-Coat (HRI)(Blue Block)	R 437,20
N	30849	1.67 Excalibur MR-7 Blu-Coat (HRI)(ASPH)(Blue Block)	R 562,20
N	30850	1.74 Oceanic MR-174 Clarity PLUS (HRI)(ASPH)(SHMC)	R 756,30

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	30851	1.74 Oceanic MR-174 Blu-Coat (HRI)(ASPH)(Blue Block)	-
N	30852	Quality Finished SV 1.56 Invisibles Extended Range	R 367,60
N	30853	Quality Finished SV 1.67 Invisibles	R 576,60
N	30854	Quality Finished SV 1.67 Invisibles Extended Range	R 696,60
N	30855	Quality Finished SV 1.74 ASP Invisibles	R 756,30
N	30856	Revolution ECO Mid-Index Photochromic Granite (HC)	R 139,20
N	30857	Revolution ECO Mid-Index Photochromic Clarity AR (HMC)	R 12,20
N	30858	Revolution ECO Mid-Index Photochromic Clarity PLUS (SHMC)	R 97,50
N	30859	Revolution Mid-Index Photochromic Granite (HC)	-
N	30860	Revolution Mid-Index Photochromic Granite High Cyl (HC)	R 179,50
N	30861	Revolution Mid-Index Photochromic Clarity AR (HMC)	-
N	30862	Revolution Mid-Index Photochromic Clarity AR High Cyl (HMC)	R 267,00
N	30863	Revolution FAST Mid-Index Photochromic Granite (HC)	R 146,00
N	30864	Revolution FAST Mid-Index Photochromic Granite High Cyl (HC)	R 373,30
N	30865	Revolution FAST Mid-Index Photochromic Clarity AR (HMC)	R 307,90
N	30866	Revolution FAST Mid-Index Photochromic Clarity AR High Cyl (HMC)	R 517,20
N	30867	Revolution FAST Mid-Index Photochromic Clarity PLUS (SHMC)	R 40,90
N	30868	Revolution FAST Mid-Index Photochromic Clarity PLUS High Cyl (SHMC)	R 243,50
N	30869	Revolution Hi-Impact Photochromic Clarity AR (HMC)	R 756,30
N	30870	Revolution Hi-Impact Photochromic Clarity AR High Cyl (HMC)	R 648,70
N	30871	Revolution ECO Hi-Index Photochromic Granite (HC)	R 108,50
N	30872	Revolution ECO Hi-Index Photochromic Clarity AR	R 176,00
N	30873	Revolution MR-8 Hi-Index Photochromic Clarity PLUS (SHMC)	R 446,20
N	30874	Revolution MR-8 Hi-Index Photochromic Clarity PLUS High Cyl (SHMC)	R 621,30
N	30875	Revolution MR-7 Hi-Index Photochromic Clarity PLUS (SHMC)	R 756,30

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	30876	Revolution MR-7 Hi-Index Photochromic Clarity PLUS High Cyl (SHMC)	R 756,30
N	30877	Transitions DriveWear (1.53) Trilogy	-
N	30878	NuPolar® (1.59) Grey 3 (82%) & Brown (81%)	-
N	30879	Transitions® Signature™ VII (1.5) Grey and Brown	-
N	30880	Transitions® XTRActive® (1.5) Grey	-
N	30881	Transitions® Signature™ VII (1.59) Grey and Brown	-
N	30882	Transitions® XTRActive® (1.59) Grey	-
N	30883	Transitions® Signature™ VII (1.60) Grey and Brown	-
N	30884	Transitions® Signature™ VII (1.67) Grey and Brown	-
N	30885	eLab 1.5 UC Surfaced	R 567,70
N	30886	eLab 1.5 UC Surfaced	R 597,10
N	30887	eLab 1.56 Photochromic UC Surfaced	R 756,30
N	30888	eLab Generic 1.50 UC High Cyl Stock	R 509,90
N	30889	eLab Generic 1.50 HMC High Cyl Stock	R 582,80
N	30890	eLab Generic 1.56 Photochromic HMC Stock	R 578,80
N	30891	eLab Generic 1.56 Photochromic HMC High Cyl Stock	R 756,30
N	30892	Essilor 1.56 Photochromic HC Stock	R 147,60
N	30893	Futuro S FreeForm Transitions 1.5 Graphite Green	R 756,30
N	30894	Futuro S FreeForm Transitions 1.6 Graphite Green	R 756,30
N	30895	Futuro S FreeForm Transitions 1.67 Graphite Green	R 756,30
N	30896	RO HF-Blue Cut S/V H/C Surfaced	-
N	30897	1.56 Photo Hard Stock	R 252,00
N	30898	1.59 Poly Blue Control Crizal stock	R 756,30
N	30899	1.6 Polarized ARC Surfaced	R 756,30
N	30900	ZEISS Single Vision SPH 1.5 PhotoFusion Brown Hard	R 756,30

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	30901	ZEISS Single Vision SPH 1.5 PhotoFusion Grey DV Silver	R 756,30
N	30902	ZEISS Single Vision SPH 1.5 PhotoFusion Brown DV Platinum	R 756,30
N	30903	ZEISS Single Vision SPH 1.5 PhotoFusion Brow DV Blue Protect	R 756,30
N	30904	ZEISS Single Vision AS 1.6 PhotoFusion Brown Hard	R 756,30
N	30905	ZEISS Single Vision AS 1.6 PhotoFusion Brown DV Silver	R 756,30
N	30906	ZEISS Single Vision AS 1.6 PhotoFusion Brown DV Platinum	R 756,30
N	30907	ZEISS Single Vision AS 1.67 PhotoFusion Brown DV Silver	R 756,30
N	30908	ZEISS Single Vision AS 1.67 PhotoFusion Brown DV Platinum	R 756,30
N	30909	ZEISS Single Vision AS 1.67 PhotoFusion Brown DV BlueProtect	R 756,30
N	30910	ZEISS Single Vision DriveSafe 1.5 PhotoFusion Brown DV DriveSafe	R 756,30
N	30911	ZEISS Single Vision DriveSafe 1.6 PhotoFusion Brown DV DriveSafe	R 756,30
N	30912	ZEISS Single Vision DriveSafe 1.67 PhotoFusion Brown DV DriveSafe	R 756,30
N	30913	ZEISS Single Vision DriveSafe Sport 1.5 PhotoFusion Brown DV DriveSafe	R 756,30
N	30914	ZEISS Single Vision DriveSafe Sport 1.6 PhotoFusion Brown DV DriveSafe	R 756,30
N	30915	ZEISS Single Vision DriveSafe Sport 1.67 PhotoFusion Brown DV DriveSafe	R 756,30
N	30916	ZEISS Single Vision Superb 1.5 PhotoFusion Brown Hard	R 756,30
N	30917	ZEISS Single Vision Superb 1.5 PhotoFusion Brown DV Silver	R 756,30
N	30918	ZEISS Single Vision Superb 1.5 PhotoFusion Brown DV Platinum	R 756,30
N	30919	ZEISS Single Vision Superb 1.5 PhotoFusion Brown DV BlueProtect	R 756,30
N	30920	ZEISS Single Vision Superb 1.6 PhotoFusion Brown Hard	R 756,30
N	30921	ZEISS Single Vision Superb 1.6 PhotoFusion Brown DV Silver	R 756,30
N	30922	ZEISS Single Vision Superb 1.6 PhotoFusion Brown DV Platinum	R 756,30
N	30923	ZEISS Single Vision Superb 1.6 PhotoFusion Brown DV BlueProtect	R 756,30
N	30924	ZEISS Single Vision Superb 1.67 PhotoFusion Brown DV Silver	R 756,30
N	30925	ZEISS Single Vision Superb 1.67 PhotoFusion Brown DV Platinum	R 756,30

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	30926	ZEISS Single Vision Superb 1.67 PhotoFusion Brown DV BlueProtect	R 756,30
N	30927	ZEISS Single Vision Individual 1.5 PhotoFusion Brown Hard	R 756,30
N	30928	ZEISS Single Vision Individual 1.5 PhotoFusion Brown DV Silver	R 756,30
N	30929	ZEISS Single Vision Individual 1.5 PhotoFusion Brown DV Platinum	R 756,30
N	30930	ZEISS Single Vision Individual 1.5 PhotoFusion Brown DV BlueProtect	R 756,30
N	30931	ZEISS Single Vision Individual 1.6 PhotoFusion Brown Hard	R 756,30
N	30932	ZEISS Single Vision Individual 1.6 PhotoFusion Brown DV Silver	R 756,30
N	30933	ZEISS Single Vision Individual 1.6 PhotoFusion Brown DV Platinum	R 756,30
N	30934	ZEISS Single Vision Individual 1.6 PhotoFusion Brown DV BlueProtect	R 756,30
N	30935	ZEISS Single Vision Individual 1.67 PhotoFusion Brown DV Silver	R 756,30
N	30936	ZEISS Single Vision Individual 1.67 PhotoFusion Brown DV Platinum	R 756,30
N	30937	ZEISS Single Vision Individual 1.67 PhotoFusion Brown DV BlueProtect	R 756,30
N	30938	ZEISS Single Vision Superb Sport 1.5 PhotoFusion Brown Hard	R 756,30
N	30939	ZEISS Single Vision Superb Sport 1.5 PhotoFusion Brown DV Silver	R 756,30
N	30940	ZEISS Single Vision Superb Sport 1.5 PhotoFusion Brown DV Platinum	R 756,30
N	30941	ZEISS Single Vision Superb Sport 1.5 PhotoFusion Brown DV BlueProtect	R 756,30
N	30942	ZEISS Single Vision Superb Sport 1.6 PhotoFusion Brown Hard	R 756,30
N	30943	ZEISS Single Vision Superb Sport 1.6 PhotoFusion Brown DV Silver	R 756,30
N	30944	ZEISS Single Vision Superb Sport 1.6 PhotoFusion Brown DV Platinum	R 756,30
N	30945	ZEISS Single Vision Superb Sport 1.6 PhotoFusion Brown DV BlueProtect	R 756,30
N	30946	ZEISS Single Vision Individual Sport 1.5 PhotoFusion Brown Hard	R 756,30
N	30947	ZEISS Single Vision Individual Sport 1.5 PhotoFusion Brown DV Silver	R 756,30
N	30948	ZEISS Single Vision Individual Sport 1.5 PhotoFusion Brown DV Platinum	R 756,30
N	30949	ZEISS Single Vision Individual Sport 1.5 PhotoFusion Brown DV BlueProtect	R 756,30
N	30950	ZEISS Single Vision Individual Sport 1.6 PhotoFusion Brown Hard	R 756,30

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	30951	ZEISS Single Vision Individual Sport 1.6 PhotoFusion Brown DV Silver	R 756,30
N	30952	ZEISS Single Vision Individual Sport 1.6 PhotoFusion Brown DV Platinum	R 756,30
N	30953	ZEISS Single Vision Individual Sport 1.6 PhotoFusion Brown DV BlueProtect	R 756,30
N	30954	ZEISS Single Vision EnergizeMe 1.5 DV Hard	R 682,40
N	30955	ZEISS Single Vision EnergizeMe 1.5 DV Silver	R 756,30
N	30956	ZEISS Single Vision EnergizeMe 1.5 DV Platinum	R 756,30
N	30957	ZEISS Single Vision EnergizeMe 1.5 DV BlueProtect	R 756,30
N	30958	ZEISS Single Vision EnergizeMe 1.5 PhotoFusion Grey DV BlueProtect	R 756,30
N	30959	ZEISS Single Vision EnergizeMe 1.5 PhotoFusion Brown DV BlueProtect	R 756,30
N	30960	ZEISS Single Vision EnergizeMe 1.6 Hard	R 756,30
N	30961	ZEISS Single Vision EnergizeMe 1.6 DV Silver	R 756,30
N	30962	ZEISS Single Vision EnergizeMe 1.6 DV Platinum	R 756,30
N	30963	ZEISS Single Vision EnergizeMe 1.6 DV BlueProtect	R 756,30
N	30964	ZEISS Single Vision EnergizeMe 1.6 PhotoFusion Grey DV BlueProtect	R 756,30
N	30965	ZEISS Single Vision EnergizeMe 1.6 PhotoFusion Brown DV BlueProtect	R 756,30
N	30966	ZEISS Single Vision EnergizeMe 1.67 DV Silver	R 756,30
N	30967	ZEISS Single Vision EnergizeMe 1.67 DV Platinum	R 756,30
N	30968	ZEISS Single Vision EnergizeMe 1.67 DV BlueProtect	R 756,30
N	30969	ZEISS Single Vision EnergizeMe 1.67 PhotoFusion Grey DV BlueProtect	R 756,30
N	30970	ZEISS Single Vision EnergizeMe 1.67 PhotoFusion Brown DV BlueProtect	R 756,30
N	30971	1.5 Blue Control Crizal Stock	R 756,30
N	30972	ZEISS Single Vision EnergizeMe 1.74 DV BlueProtect	R 756,30
N	30973	1.5 Transitions VII Blue Control Crizal Stock	R 756,30
T	31066	Airwear Transitions Xtractive i-Relief	R 2 885,90
T	31067	Airwear Crizal i-Relief Surfaced	R 1 817,30

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	31071	Airwear Aspheric i-Relief Surfaced	R 2 240,30
	31072	Airwear Aspheric Transitions i-Relief Surfaced	R 2 618,50
N	31073	NIKON Lite SP	R 240,00
N	31074	NIKON Lite SP RX	R 224,00
N	31075	NIKON Lite AS 1.5	R 740,00
N	31077	NIKON Lite AS 1.50 RX	R 1 224,00
N	31078	SP 1.5 TRANSITIONS7	R 1 240,00
N	31079	SP TRANSITIONS7 CRIZAL FORTE UV	R 1 447,20
N	31080	SP 1.5 RX POLARIZED	R 1 224,00
N	31081	NIKON Lite3 AS 1.6	R 1 447,20
N	31083	NIKON Lite3 AS 1.6 RX	R 1 447,20
N	31087	NIKON Lite4 AS 1.67	R 1 447,20
N	31089	NIKON Lite4 AS 1.67 RX	R 1 447,20
N	31093	NIKON Lite5 AS 1.74 HCC	R 1 447,20
N	31094	NIKON Lite5 AS 1.74	R 1 447,20
N	31095	NIKON Lite5 AS 1.74 RX	R 1 447,20
N	31097	NIKON Lite3 DAS (Double Aspheric) 1.6	R 1 447,20
N	31098	NIKON Lite4 DAS (Double Aspheric) 1.67	R 1 447,20
N	31099	NIKON Lite5 DAS (Double Aspheric) 1.74	R 1 447,20
N	31100	NIKON SEEMAX AP 1.5 CUSTOM MADE	R 1 447,20
N	31104	NIKON SEEMAX AP 1.6 CUSTOM MADE	R 1 447,20
N	31108	NIKON SEEMAX AP 1.67 CUSTOM MADE	R 1 447,20
N	31112	NIKON SEEMAX AP 1.74 CUSTOM MADE	R 1 447,20
N	31116	NIKON VIEWFIT SP 1.5	R 1 224,00
N	31119	NIKON VIEWFIT SP 1.6	R 1 447,20

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	31122	NIKON VIEWFIT SP 1.67	R 1 447,20
N	31124	UVEX F EN 166 Approved Trilogy Transition Surfaced Hard Coated Single Vision	R 1 447,20
N	31600	AFT-I & AFT-II (1.56) UV-Blue	R 1 447,20
	31601	Essilor EyeZen 1.5 Orma Crizal Easy UV Surfaced	
	31602	Essilor EyeZen 1.5 Orma Crizal Forte UV Surfaced	
T	31603	Essilor EyeZen 1.5 Orma Crizal Prevencia Surfaced	R 905,80
	31604	Essilor EyeZen 1.5 Orma i-Relief Surfaced	
	31605	Essilor EyeZen 1.59 Crizal Easy UV Surfaced	
	31606	Essilor EyeZen 1.59 Crizal Forte UV Surfaced	
	31607	Essilor EyeZen 1.59 Crizal Prevencia Surfaced	R 2 135,90
	31608	Essilor EyeZen 1.59 i-Relief Surfaced	
T	31609	Nulux Active TF 1.50 Mirror Coat A (0.53) or B (0.88)	R 959,80
	31610	Essilor EyeZen 1.6 Crizal Easy UV Surfaced	
	31611	Essilor EyeZen 1.6 Crizal Forte UV Surfaced	
T	31612	Nulux Active TF Eyas 1.60 Mirror Coat A (0.53) or B (0.88)	R 1 844,50
T	31613	Nulux Active 1.50 Mirror Coat A (0.53) or B (0.88)	R 886,40
T	31614	Nulux Active Eyas 1.6 Mirror Coat A (0.53) or B (0.88)	R 1 597,80
T	31615	Quality Chill Anti-Fatigue 1.50 ChangeRx™	R 1 995,70
T	31616	Essilor EyeZen 1.6 Crizal Prevencia Surfaced	R 1 871,60
	31617	Essilor EyeZen 1.6 i-Relief Surfaced	
T	31618	Myopilux (1.5)Supra	R 1 154,70
T	31619	Myopilux (1.5) Crizal Easy UV	R 1 659,10
T	31620	Myopilux (1.5) Crizal Forte UV	R 1 910,00
	31621	Essilor EyeZen 1.67 Crizal Forte UV	
	31622	Essilor EyeZen 1.67 Crizal Prevencia	R 2 419,20

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	31623	Essilor EyeZen 1.67 i-Relief	
T	31624	Essilor Relax 1.5 Orma Crizal Easy UV Surfaced	R 1 200,30
T	31625	Essilor Relax 1.5 Orma Crizal Forte UV Surfaced	R 1 451,20
T	31626	Myopilux (1.5) Crizal Prevencia	R 2 010,30
T	31627	Essilor Relax 1.5 Orma i-Relief Surfaced	R 1 070,90
T	31628	Myopilux (1.5) i-Relief	R 1 529,70
	31629	Myopilux Orma Transitions Supra	
N	31630	Optima Stellar Anti-Fatigue 1.56	R 39,30
N	31631	Optima Stellar Anti-Fatigue 1.6	R 376,80
N	31632	Optima Stellar Anti-Fatigue Transition VII	R 1 447,20
N	31633	Optima Stellar Anti-Fatigue Sunactive	R 503,30
T	31634	Essilor Relax 1.59 Orma Crizal Easy UV Surfaced	R 1 296,20
T	31635	Essilor Relax 1.59 Orma Crizal Forte UV Surfaced	R 1 547,10
T	31636	Essilor Relax 1.59 Orma i-Relief Surfaced	R 1 166,80
N	31637	Unbranded Accommodative Support Clear 1.5 Uncoated	R 288,80
T	31638	Myopilux Airwear Supra	R 1 634,20
T	31639	Myopilux Airwear Crizal Easy UV	R 2 138,60
T	31640	Myopilux Airwear Crizal Forte UV	R 2 389,50
T	31641	Myopilux Airwear Crizal Prevencia	R 2 390,00
T	31642	Myopilux Airwear Crizal i-Relief	R 2 009,20
N	31643	Unbranded Accommodative Support Clear 1.5 Hard Coat	R 558,90
N	31644	Unbranded Accommodative Support Photochromic 1.5 Hard Coat	R 1 447,20
N	31645	Unbranded Accommodative Support Clear 1.6 Hard Coat	R 1 447,20
	31646	Myopilux Airwear Transitions Supra	
	31647	Myopilux Airwear Transitions Crizal Easy UV	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	31648	Quality Chill Anti-Fatigue 1.50 Blue Cut	R 590,80
	31649	Myopilux Airwear Transitions Crizal Forte UV	
N	31650	Quality Chill Anti-Fatigue 1.60 Blue Cut Emerald	R 1 447,20
	31651	Myopilux Airwear Transitions Crizal Prevencia	
N	31652	1.56 Anti-Fatigue 0.65D	R 203,90
	31653	Myopilux Airwear Transitions i-Relief	
N	31654	Eyezen Ormix Transitions Crizal Prevencia	R 1 447,20
T	31655	Myopilux Ormix Supra	R 1 673,10
T	31656	RO Relaxx HD	R 419,60
T	31657	Myopilux Ormix Crizal Easy UV	R 2 177,50
T	31658	ZEISS Digital Lens 1.5 DV Blue Protect	R 1 202,10
T	31659	ZEISS Digital Lens 1.5 PhotoFusion Grey DV Blue Protect	R 2 398,10
T	31660	ZEISS Digital Lens 1.6 DV Blue Protect	R 1 486,60
T	31661	ZEISS Digital Lens 1.6 PhotoFusion Grey DV Blue Protect	R 3 331,70
T	31662	ZEISS Digital Lens 1.67 DV Blue Protect	R 1 971,20
T	31663	ZEISS Digital Lens 1.67 PhotoFusion Grey DV Blue Protect	R 3 718,50
T	31664	ZEISS Digital Lens Sport 1.5 DV Blue Protect	R 1 313,20
T	31665	ZEISS Digital Lens Sport 1.5 PhotoFusion Grey DV Blue Protect	R 2 509,20
T	31666	ZEISS Digital Lens Sport 1.6 DV Blue Protect	R 1 597,80
T	31667	ZEISS Digital Lens Sport 1.6 PhotoFusion Grey DV Blue Protect	R 3 442,90
	31668	Flexivue 1.5 Mild-add Polarised HC	R 1 704,30
T	31669	Myopilux Ormix Crizal Forte UV	R 2 428,40
	31670	Flexivue 1.53 Mild-add Trivex Transitions HC	R 3 154,10
T	31671	Myopilux Ormix Crizal Prevencia	R 2 528,70
	31672	Flexivue 1.67 Mild-add Transitions HC	R 2 163,70

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	31673	Myopilux Ormix i-Relief	R 2 048,10
	31674	Myopilux Ormix Transitions Supra	
	31675	Myopilux Ormix Transitions Crizal Easy UV	
N	31676	Relax 0.6D 1.5 Supra	R 301,80
	31677	Myopilux Ormix Transitions Crizal Forte UV	
N	31678	Relax 0.6D 1.5 Crizal Easy	R 759,70
N	31679	Relax 0.6D 1.6 Supra	R 719,70
	31680	Myopilux Ormix Transitions Crizal Prevencia	
	31681	Myopilux Ormix Transitions i-Relief	
T	31682	1.5 Relax 0.6 Hard	R 865,10
T	31683	1.5 Relax 0.6 CRIZAL EASY UV	R 1 379,50
T	31684	1.6 Relax 0.6 Hard	R 1 555,20
T	31685	1.6 Relax 0.6 CRIZAL EASY UV	R 2 069,70
N	31686	Relax 0.6D 1.6 Crizal Easy	R 1 447,20
N	31687	Eyezen Orma Transitions Crizal Prevencia	R 1 447,20
N	31688	Eyezen Airwear Transitions Crizal Prevencia	R 1 447,20
T	31689	Essilor Anti-Fatigue 1.5 Orma i-Relief Surfaced	R 874,00
T	31690	Essilor Anti-Fatigue 1.6 Crizal Easy UV Surfaced	R 1 581,30
T	31691	Essilor Anti-Fatigue 1.6 Crizal Forte UV Surfaced	R 1 832,20
N	31692	Eyezen Stylis Transitions Crizal Prevencia	R 1 447,20
T	31693	Essilor Anti-Fatigue 1.6 Crizal Prevencia Surfaced	R 1 932,60
T	31694	Incredible Flexi Blue Tec 1.5	R 1 155,40
T	31695	Incredible Flexi Protect Your Eyes Blue Tec	R 1 842,30
T	31696	Essilor Anti-Fatigue 1.6 i-Relief Surfaced	R 1 451,90
T	31697	Essilor Anti-Fatigue 1.67 i-Relief	R 2 622,40

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	31698	Incredible Flexi Blue Tec 1.6	R 1 837,90
T	31699	Myopilux Stylis Crizal Easy UV	R 2 916,20
N	31700	Myopilux Orma Transitions Supra	R 1 447,20
T	31701	Myopilux Stylis Crizal Forte UV	R 3 167,10
T	31702	Myopilux Stylis Crizal Prevencia	R 3 267,50
	31703	Myopilux Stylis Transitions Crizal Easy UV	
	31704	Myopilux Stylis Transitions Crizal Forte UV	
T	31705	DOUBLE FIRE 1.5 HC	R 209,50
T	31706	DOUBLE FIRE 1.5 OCC	R 386,30
T	31707	DOUBLE FIRE 1.5 AOCC	R 615,80
T	31708	DOUBLE FIRE 1.5 AOCC BLUE	R 687,50
T	31709	DOUBLE FIRE 1.5 TRANSITION AOCC	R 1 261,00
T	31710	DOUBLE FIRE 1.6 OCC	R 830,80
T	31711	DOUBLE FIRE 1.6 AOCC	R 971,80
T	31712	DOUBLE FIRE 1.6 AOCC BLUE	R 1 105,70
T	31713	DOUBLE FIRE 1.6 TRANSITION AOCC	R 1 700,70
T	31714	AFT-I & AFT-II (1.59) Poly	R 1 831,50
T	31715	AFT-I & AFT-II (1.59) Poly-Transitions	R 4 057,50
T	31716	AFT-I & AFT-II (1.59) Poly-Polarised	R 3 514,70
	31717	Myopilux Stylis Transitions Crizal Prevencia	
	31718	Myopilux Stylis Transitions i-Relief	
T	31719	1.50 GKB BICLEAR Accommodative FF Clear Hard Coat	R 575,20
T	31720	1.60 GKB BICLEAR Accommodative FF Clear Hard Coat	R 1 753,40
T	31721	1.67 GKB BICLEAR Accommodative FF Clear Hard Coat	R 2 331,40
T	31722	1.74 GKB BICLEAR Accommodative FF Clear Hard Coat	R 3 509,60

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	31723	1.56 GKB BICLEAR Accommodative FF Reactor Grey Hard Coat	R 1 153,20
T	31724	1.50 GKB BICLEAR Accommodative FF Transitions VII Grey/Brown Hard Coat	R 2 064,60
	31725	1.60 GKB BICLEAR Accommodative FF Transitions VII Grey/Brown Hard Coat	R 3 314,60
	31726	1.67 GKB BICLEAR Accommodative FF Transitions VII Grey/Brown Hard Coat	R 4 071,60
	31727	1.74 GKB BICLEAR Accommodative FF Transitions VII Grey/Brown Hard Coat	R 7 099,50
T	31728	AFT-I & AFT-II (1.5)	R 1 271,10
T	31729	AFT-I & AFT-II (1.6)	R 2 238,00
T	31730	AFT-I & AFT-II (1.67)	R 2 781,10
T	31731	AFT-I & AFT-II (1.5) Transitions	R 3 037,50
T	31732	AFT-I & AFT-II (1.6) Transitions	R 4 835,80
T	31733	AFT-I & AFT-II (1.67) Transitions	R 5 077,50
T	31734	AFT-I & AFT-II (1.5) Polarised	R 1 455,90
T	31735	AFT-I & AFT-II (1.6) Polarised	R 5 140,90
T	31736	AFT-I & AFT-II (1.67) Polarised	R 5 779,20
T	31737	AFT-I & AFT-II (1.57) Trivex	R 2 660,30
T	31738	AFT-I & AFT-II (1.57) Trivex Transitions	R 5 077,50
T	31739	EasyWork S/V Screen 1.5 Crizal Prevencia	R 1 095,40
T	31740	EasyWork S/V Screen 1.5 Transitions Crizal Prevencia	R 1 602,20
T	31741	EasyWork S/V Screen 1.6 Crizal Prevencia	R 1 142,10
T	31742	EasyWork S/V Screen 1.6 Transitions Crizal Prevencia	R 1 977,90
N	31743	Myopilux Orma Transitions Crizal Easy UV	R 1 447,20
N	31744	Myopilux Orma Transitions Crizal Forte UV	R 1 447,20
N	31745	Unbranded Accommodative Support Photochromic 1.6 Hard Coat	R 1 447,20
N	31746	Myopilux Airwear Transitions Supra	R 1 447,20
N	31747	Myopilux Airwear Transitions Crizal Easy UV	R 1 447,20

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	31748	Myopilux Airwear Transitions Crizal Forte UV	R 1 447,20
N	31749	Myopilux Airwear Transitions Crizal Prevencia	R 1 447,20
N	31750	Myopilux Airwear Transitions i-Relief	R 1 447,20
N	31751	Myopilux Ormix Transitions Supra	R 1 447,20
N	31752	Myopilux Ormix Transitions Crizal Easy UV	R 1 447,20
N	31754	Myopilux Ormix Transitions Crizal Prevencia	R 1 447,20
N	31755	Myopilux Ormix Transitions i-Relief	R 1 447,20
N	31756	Myopilux Stylis Transitions Crizal Easy UV	R 1 447,20
N	31757	Myopilux Stylis Transitions Crizal Forte UV	R 1 447,20
N	31758	Myopilux Stylis Transitions Crizal Prevencia	R 1 447,20
N	31759	NIKON Relaxsee 1.5	R 889,00
N	31760	NIKON Relaxsee 1.6	R 1 447,20
N	31761	NIKON Relaxsee 1.67	R 1 447,20
N	31762	EXCLUSIVE ANTI-FATIGUE 1.50	R 1 116,60
N	31763	EXCLUSIVE ANTI-FATIGUE 1.50 BLUE CUT	R 1 447,20
N	31764	EXCLUSIVE ANTI-FATIGUE 1.60 HC	R 1 447,20
N	31765	EXCLUSIVE ANTI-FATIGUE 1.60 BLUE CUT	R 1 447,20
N	31766	Focus Relax 1.56 Blue Tech (In-Mass Material)	R 1 447,20
N	31767	ZEISS Digital Lens 1.5 PhotoFusion Brown Hard	R 1 447,20
N	31768	ZEISS Digital Lens 1.5 PhotoFusion Brown DV Silver	R 1 447,20
N	31769	ZEISS Digital Lens 1.5 PhotoFusion Brown DV Platinum	R 1 447,20
N	31770	ZEISS Digital Lens 1.5 PhotoFusion Brown DV BlueProtect	R 1 447,20
N	31771	ZEISS Digital Lens 1.6 PhotoFusion Brown Hard	R 1 447,20
N	31772	ZEISS Digital Lens 1.6 PhotoFusion Brown DV Silver	R 1 447,20
N	31773	ZEISS Digital Lens 1.6 PhotoFusion Brown DV Platinum	R 1 447,20

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	31774	ZEISS Digital Lens 1.6 PhotoFusion Brown DV BlueProtect	R 1 447,20
N	31775	ZEISS Digital Lens 1.67 PhotoFusion Brown DV Platinum	R 1 447,20
N	31776	ZEISS Digital Lens 1.67 PhotoFusion Brown DV BlueProtect	R 1 447,20
N	31777	ZEISS Digital Lens 1.67 PhotoFusion Brown DV Silver	R 1 447,20
N	31778	ZEISS Digital Lens Sport 1.5 PhotoFusion Brown Hard	R 1 447,20
N	31779	ZEISS Digital Lens Sport 1.5 PhotoFusion Brown DV Silver	R 1 447,20
N	31780	ZEISS Digital Lens Sport 1.5 PhotoFusion Brown DV Platinum	R 1 447,20
N	31781	ZEISS Digital Lens Sport 1.5 PhotoFusion Brown DV BlueProtect	R 1 447,20
N	31782	ZEISS Digital Lens Sport 1.6 PhotoFusion Brown Hard	R 1 447,20
N	31783	ZEISS Digital Lens Sport 1.6 PhotoFusion Brown DV Silver	R 1 447,20
N	31784	ZEISS Digital Lens Sport 1.6 PhotoFusion Brown DV Platinum	R 1 447,20
N	31785	ZEISS Digital Lens Sport 1.6 PhotoFusion Brown DV BlueProtect	R 1 447,20
N	31786	ZEISS Digital EnergizeMe 1.5 Hard	-
N	31787	ZEISS Digital EnergizeMe 1.5 DV Silver	-
N	31788	ZEISS Digital EnergizeMe 1.5 DV Platinum	-
N	31789	ZEISS Digital EnergizeMe 1.5 PhotoFusion Grey DV BlueProtect	R 1 447,20
N	31790	ZEISS Digital EnergizeMe 1.5 DV BlueProtect	R 1 202,10
N	31791	ZEISS Digital EnergizeMe 1.6 Hard	-
N	31792	ZEISS Digital EnergizeMe 1.5 PhotoFusion Brown DV BlueProtect	R 1 447,20
N	31793	ZEISS Digital EnergizeMe 1.6 DV Silver	-
N	31794	ZEISS Digital EnergizeMe 1.6 DV Platinum	-
N	31795	ZEISS Digital EnergizeMe 1.6 DV BlueProtect	R 1 447,20
N	31796	ZEISS Digital EnergizeMe 1.6 PhotoFusion Grey DV BlueProtect	R 1 447,20
N	31797	ZEISS Digital EnergizeMe 1.6 PhotoFusion Brown DV BlueProtect	R 1 447,20
N	31798	ZEISS Digital EnergizeMe 1.67 DV Silver	-

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	31799	ZEISS Digital EnergizeMe 1.67 DV Platinum	-
N	31800	ZEISS Digital EnergizeMe 1.67 PhotoFusion Grey DV BlueProtect	R 1 447,20
N	31801	ZEISS Digital EnergizeMe 1.67 PhotoFusion Brown DV BlueProtect	R 1 447,20
N	31802	ZEISS Digital EnergizeMe 1.74 DV BlueProtect	R 1 447,20
N	31803	ZEISS Digital EnergizeMe 1.67 DV BlueProtect	R 1 447,20
N	32001	Unbranded Flat-top 28mm 1.50 Hard Coated Clear	R 233,30
N	32002	Unbranded Flat-top 28mm 1.50 Photochromatic Hard Coat	R 736,80
N	32003	Unbranded Flat-top 28mm 1.50 Photochromatic HMC	R 736,80
N	32004	Unbranded Flat-top 28mm 1.53 Clear Hard Coat	R 736,80
N	32005	Unbranded Flat-top 28mm 1.53 Clear HMC	R 736,80
N	32006	ULTIMAX 1.498 CR39 Bifocal Clear Uncoated	R 35,40
X	32007	Focus FT 7028 Emerald Hardcoat	N/A
X	32008	Focus FT 7028 Invisibles	N/A
X	32009	Focus Transition 7 Signature FT28 Emerald Hardcoat	N/A
X	32010	Focus Transition 7 Signature FT28 Invisibles	N/A
N	32011	ULTIMAX 1.498 CR39 Bifocal Clear Premium HC	R 499,40
X	32012	Focus Acclimates FT28 Emerald Hardcoat	N/A
X	32013	Focus Acclimates FT28 Invisibles	N/A
T	32015	Hilux Flat-top 28 Transitions S7 SHV	R 2 716,60
T	32016	Quality FT 28 ChangeRx™	R 1 537,70
N	32017	ULTIMAX 1.498 CR39 Bifocal Premium HC	R 163,00
T	32018	Jet Star D28 1.50 Uncoated	R 147,80
T	32019	Jet Star D28 1.50 Transitions 7 Uncoated	R 1 054,70
X	32022	Focus FT7028 1.6	N/A
	32023	Orma Flat-top 28 i-Relief	R 660,80

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	32024	synchrony Single Vision Access A 1.5 UNC	
	32025	synchrony Single Vision Access B 1.5 UNC	
N	32026	ULTIMAX 1.53 Trivex/Trilogy Clear Bifocal Premium HC	R 736,80
N	32027	ULTIMAX 1.59 Polycarbonate Bifocal Premium HC	R 736,80
T	32028	Orma Flat-top Transitions i-Relief	R 2 002,70
T	32029	Orma Flat-top Transitions Xtractive i-Relief	R 2 002,70
T	32030	CZV Bifocal FT28 1.5 Photochromic Grey HMCX	R 1 801,30
T	32031	synchrony Bifocal FT28 1.5 HMCX	R 919,70
T	32032	synchrony Bifocal FT28 1.5 PhotoFusion Grey HMCX	R 2 427,70
T	32033	synchrony Bifocal FT35 1.5 HMC+	R 1 238,20
T	32034	synchrony Bifocal FT35 1.5 HMCX	R 1 411,10
T	32036	ZEISS Bifocal Aphal RS22 1.5 Hard	R 1 598,80
T	32037	ZEISS Bifocal Aphal RS22 1.5 DV Silver	R 2 069,10
T	32038	ZEISS Bifocal Aphal RS22 1.5 DV Platinum	R 2 271,60
T	32039	ZEISS Bifocal Aphal RS22 1.5 DV Blue Protect	R 2 271,60
	32040	Futuro Bifocal FT 28 1.5 Photochromic	R 809,10
T	32041	Futuro Bifocal FT 28 1.5 Transitions® Signature™ VII	R 1 535,60
T	32042	Futuro Bifocal FT 28 1.53 Trivex®	R 1 893,10
T	32043	Futuro Bifocal FT 28 1.53 Trivex® Transitions® Signature™ VII	R 3 715,20
T	32044	Futuro Digital Bifocal 1.5	R 1 103,40
T	32045	Futuro Digital Bifocal 1.5 Transitions® Signature™ VII	R 2 445,30
T	32046	Futuro Bifocal FT 28 1.67	R 2 146,50
X	32047	1.5 Flat-top 28mm ARC	N/A
	32048	1.5 Flat-top 28mm Super Hydrophobic ARC	R 1 026,00
X	32049	1.5 Flat-top 35mm UNC	N/A

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	32050	1.5 Flat-top 35mm Hard	R 1 026,00
T	32051	1.5 Flat-top 35mm ARC	R 1 328,30
X	32052	1.5 Flat-top 28mm Transition® VII Grey ARC	N/A
T	32053	1.5 Flat-top 28mm Transition® VII Grey Super Hydrophobic ARC	R 2 187,80
	32054	1.5 Executive Flat-top Hard	R 970,60
T	32055	1.5 Flat-top 28mm Acclimates Hard	R 1 304,20
T	32056	1.5 Flat-top 28mm Acclimates Super Hydrophobic ARC	R 1 960,90
T	32057	1.53 PNX Flat-top 28mm HARD	R 1 436,90
	32058	1.53 PNX Flat-top 28mm ARC	R 2 013,10
T	32059	1.56 Flat-top 28mm Reactor Grey ARC	R 1 415,20
T	32060	1.6 Flat-top 28mm ARC	R 2 079,20
	32061	Luxalite Flatop Bifocal	
T	32062	Luxalite Supreme Flatop Bifocal	R 0,00
T	32063	SmartShades Flatop Bifocal	R 132,30
T	32064	SmartShades Supreme Flatop Bifocal	R 432,40
X	32065	Torga 1.6 Flat-top 28 Clear HC	N/A
	32066	LENZKRAFT BIFOCAL FT 28 WT CR39 SURFACED	
	32067	LENZKRAFT BIFOCAL FT 28 PHOTOMATIC	R 14,40
	32068	Flat-top 28 Trilogy® (1.53)	R 1 105,60
N	32069	ULTIMAX 1.56 Photochromic Bifocal Premium HC	R 685,00
N	32070	ULTIMAX 1.5 Acclimate Bifocal Premium HC	R 736,80
T	32071	Airwear 28 Seg Flat-top Crizal Forte UV	R 1 594,40
T	32072	Airwear 28 Seg Flat-top Crizal Prevencia	R 1 594,40
	32073	Airwear 28 Seg Flat-top i-Relief	R 1 344,70
	32074	1.50 Flat-top 28mm Clear UNC	R 79,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	32075	1.50 Flat-top 28mm Clear Hard Coat	R 261,20
T	32076	1.50 Lenticular Bifocal 22 mm Clear UNC	R 1 198,10
T	32077	1.50 Lenticular Bifocal 22 mm Clear Hard Coat	R 1 366,80
	32078	1.50 Flat-top 28mm Transitions VII Grey/Brown Hard Coat	R 1 593,60
T	32079	1.56 Flat-top 28mm Reactor Grey Hard Coat	R 923,90
T	32080	1.59 Flat-top 28mm Polycarbonate Clear Hard Coat	R 923,90
T	32081	1.61 Flat-top 28mm Clear Hard Coat	R 1 619,90
T	32082	1.67 Flat-top 28mm Clear Hard Coat	R 2 315,90
	32083	Transitions® Signature™ VII Flat-top 28 Grey & Brown	R 2 068,50
	32084	Transitions® Signature™ VII Flat-top 28 Grey & Brown High Add (3.25 – 4.00)	R 3 272,60
	32085	Transitions® Xtractive® Flat-top 28 Grey & Brown	R 2 068,50
	32086	Transitions® Signature™ VII Flat-top 35 Grey & Brown	R 3 151,90
	32087	Transitions® Signature™ VII Flat-top 7x28 Grey & Brown Trifocal	R 3 393,10
	32088	Transitions® Xtractive® VII Flat-top 7x28 Grey Trifocal	R 3 393,10
	32089	Transitions® Signature™ VII Flat-top 8x35 Grey Only Trifocal	R 4 356,00
	32090	Trilogy® Transitions® Signature™ VII Flat-top 28 Grey & Brown	R 2 911,80
	32091	Arc Bifocal FT 28 1.5 White	
T	32092	Arc Bifocal FT 28 1.5 Photochromic	R 0,00
T	32093	Futuro Digital Bifocal 1.5 Photochromic	R 1 843,60
T	32094	Futuro Digital Bifocal 1.6	R 2 062,40
T	32095	Futuro Digital Bifocal 1.6 Transitions® Signature™ VII	R 3 444,30
T	32096	Futuro Digital Bifocal 1.67	R 2 555,90
T	32097	Futuro Digital Bifocal 1.67 Transitions® Signature™ VII	R 4 114,00
T	32098	BBGR Flat-top 70/35 Crizal Prevencia	R 1 421,70
T	32099	BBGR Flat-top 70/28 Crizal Prevencia	R 919,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	32100	BBGR Flat-top Transitions Crizal Prevencia	R 2 164,00
T	32101	BBGR Flat-top Polycarbonate Crizal Easy UV	R 1 316,20
T	32102	BBGR Flat-top Polycarbonate Crizal Forte UV	R 1 541,90
T	32103	BBGR Flat-top Polycarbonate Crizal Prevencia	R 1 541,90
	32104	Transitions® Signature™ VII (1.59) Flat-top 28 Grey	R 1 647,90
	32105	Round 40	R 985,00
T	32106	Telex Omega Exceptio Supra (On demand bonded)	R 2 657,60
T	32107	Telex Omega Exceptio Crizal Forte UV (On demand bonded)	R 3 409,90
T	32108	Telex Omega Exceptio Crizal Prevencia (On demand bonded)	R 3 509,90
T	32109	Telex Aspheric Lenticular Exceptio Uncoated (On demand bonded)	R 2 682,20
	32110	Telex Trifocal (On demand bonded)	
	32111	Bifocal with top and bottom segment (On demand bonded)	
	32112	Bifocal with polymerization/SLAB OFF (On demand bonded)	
T	32113	Telemil 22 Supra	R 2 105,60
T	32114	Telemil 22 Crizal Forte UV	R 2 858,00
T	32115	Telemil 22 Crizal Prevencia	R 2 957,90
T	32116	Telemil 38 Supra	R 2 343,90
T	32117	Telemil 38 Crizal Forte UV	R 3 096,30
T	32118	Telemil 38 Crizal Prevencia	R 3 196,30
	32119	EYECON	
T	32120	RO Clear Polycarbonate F/T Bifocal 7028	R 810,10
T	32121	RO Clear 1.67 F/T Bifocal 7028	R 1 449,10
T	32122	RO Tansitions Trivex F/T Bifocal 7028	R 2 429,80
	32123	1.50 Clear Lenticular Bifocal	R 142,80
	32124	1.50 Clear Curve Top Bifocal 70/28	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	32125	1.60 Clear MR-8 Flat-top Bifocal 70/28	R 446,10
N	32126	ULTIMAX 1.498 Transition Bifocal Premium HC	R 736,80
N	32127	ULTIMAX 1.498 Transition Xtractive Bifocal Premium HC	R 736,80
N	32128	ULTIMAX 1.53 Trivex Transition Bifocal Premium HC	R 736,80
N	32129	UVEX S EN 166 Approved CR39 Bifocal 1.49 Premium HC	R 181,60
N	32130	EXCLUSIVE Flat-top TRANSITIONS HC	R 736,80
N	32131	Uvex F EN166 Approved Polycarbonate Transition Bifocal	R 680,40
N	32132	EXCLUSIVE Flat-top SUNGUARD	R 736,80
N	32133	UVEX F EN166 Approved Trilogy Bifocal Premium Hard Coated	R 736,80
N	32134	OTL Flat-top ECONO SUNZONE SURFACED	R 692,00
N	32135	Torga 1.5 Double D Flat-top 28 seg HC	R 736,80
N	32136	Torga 1.5 Franklin Bifocal HC	R 605,00
N	32137	Torga 1.5 Franklin Transitions Bifocal HC	R 736,80
N	32138	Torga 1.5 Franklin Trifocal HC	R 736,80
N	32139	Torga 1.5 Franklin Transitions Trifocal HC	R 736,80
N	32140	Jet Star C28 1.60 Uncoated	R 736,80
N	32141	Essilor 1.56 Flat-top Photochromic	R 7,60
N	32142	Essilor 1.56 Flat-top Clear	R 736,80
N	32143	Flat-top 28 1.5 UC	R 79,50
N	32144	Flat-top 28 1.5 Acclimates UC	R 736,80
N	32145	Flat-top 28 1.5 Transitions/Xtra-Active UC	R 736,80
N	32146	Flat-top 35 1.5 UC	R 576,00
N	32147	Flat-top 35 1.5 Transitions UC	R 736,80
N	32148	Flat-top 28 1.53 UC	R 736,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	32149	Flat-top 28 1.53 Transitions UC	R 736,80
N	32150	UVEX F EN 166 Approved Polycarbonate G42 Incl Hard Coad Single Vision	R 289,60
N	32151	UVEX F EN 166 Approved Polycarbonate Transition Single Vision	R 736,80
N	32155	Unbranded Flat-top 35mm 1.5 Hard Coated Clear	R 407,20
N	32156	Futuro Bifocal FT 28 1.5	R 371,40
N	32157	Focus 7028 1.6 Quartz Hardcoat	R 736,80
N	32158	eLab Flat-top 28 UC	R 631,60
N	32159	RO HF-Blue Cut F/T Bifocal 7028	R 71,90
N	32160	Traditional-Flat-top D28 1.5	R 284,40
N	32161	Traditional-Flat-top D28 Poly	R 736,80
N	32162	Traditional-Flat-top D28 1.6	R 736,80
N	32163	Traditional-Flat-top D28 1.5 Transition	R 736,80
N	32164	Traditional-Flat-top D28 1.5 PhotoView	R 736,80
N	32165	Traditional-Flat-top D35 1.5	R 550,40
N	32166	Unbranded Flat-top 28mm 1.5 Clear Uncoated	R 154,20
N	32167	Lenssavers 1.5 Flat-top 35	R 649,80
N	32200	UVEX F EN 166 Approved Trilogy Transition Bifocal Hard Coated	R 736,80
N	32202	UVEX F EN 166 Approved Polycarbonate Bifocal 1.59 Premium HC	R 736,80
	32210	VUE 1.5 CR39 FT28 UC	
N	32300	eLab Flat-top 28 1.56 Photochromic UC	R 611,80
T	32326	Clear FT-28 1.5 UC	R 181,00
T	32327	Clear FT-28 1.5 HC	R 352,10
T	32328	Clear RT-28 1.5 UC Round-Top	R 181,00
T	32329	Clear FT-35 1.5 UC	R 507,90
T	32330	Acclimate FT-28 1.5 UC	R 1 460,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	32331	Transition FT-28 1.5 UC	R 1 937,80
T	32332	Clear FT-28 1.59 Poly UC	R 922,30
T	34000	iD Workstyle V+ 1.50 Hard	R 1 418,80
T	34002	iD Workstyle V+ 1.50 SHV	R 2 038,80
T	34003	iD Workstyle V+ 1.50 HVLL	R 2 241,30
T	34004	SOFTWEAR 1.5	R 674,40
T	34005	SOFTWEAR 1.6	R 1 102,20
N	34006	Unbranded Varifocal Intermediate/Near 1.5 Clear Uncoated	-
T	34007	iD Workstyle V+ 1.50 HVLL Blue Control	R 2 391,00
N	34008	Unbranded Varifocal Intermediate/Near 1.5 Clear Uncoated	-
T	34009	iD Workstyle V+ 1.50 HVLL UV Control	R 2 391,00
T	34010	iD Workstyle V+ Eyas 1.60 Hard	R 1 868,00
T	34012	Focus Office CR39 HD 1.5	R 279,90
T	34013	Focus Office CR39 HD 1.6	R 469,70
T	34014	Focus Office Transition 7 HD 1.5	R 1 861,70
T	34015	Focus Office Transition 7 HD 1.6	R 2 620,90
T	34016	iD Workstyle V+ Eyas 1.60 SHV	R 2 488,10
T	34017	iD Workstyle V+ Eyas 1.60 HVLL	R 2 690,50
T	34018	iD Workstyle V+ Eyas 1.60 HVLL Blue Control	R 2 840,30
T	34019	iD Workstyle V+ Eyas 1.60 HVLL UV Control	R 2 840,30
T	34020	iD Workstyle V+ Eynoa 1.67 SHV	R 2 962,60
T	34021	1.5 Interview 0.8 & 1.3 Degression Hard	R 368,80
T	34022	1.5 Interview 0.8 & 1.3 Degression CRIZAL EASY UV	R 901,90
T	34023	iD Workstyle V+ Eynoa 1.67 HVLL	R 3 165,00
N	34024	Unbranded Varifocal Intermediate/Near 1.5 Clear Hard Coat	R 121,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	34025	Unbranded Varifocal Intermediate/Near 1.5 Clear HMC	R 507,40
N	34026	Unbranded Varifocal Intermediate/Near 1.5 Photochromatic Hard Coat	-
T	34027	iD Workstyle V+ Eynoa 1.67 HVLL Blue Control	R 3 312,70
T	34028	iD Workstyle V+ Eynoa 1.67 HVLL UV Control	R 3 312,70
T	34029	Jet Star Office HD 1.50 Uncoated Surfaced	R 0,00
T	34030	ZEISS Officelens Superb Book 1.5 DV Blue Protect	R 1 113,00
T	34031	ZEISS Officelens Superb Near 1.5 DV Blue Protect	R 1 113,00
T	34032	ZEISS Officelens Superb Room 1.5 DV Blue Protect	R 1 113,00
T	34033	ZEISS Officelens Superb Book 1.6 DV Blue Protect	R 1 399,80
T	34034	ZEISS Officelens Superb Near 1.6 DV Blue Protect	R 1 399,80
T	34035	ZEISS Officelens Superb Room 1.6 DV Blue Protect	R 1 399,80
T	34036	ZEISS Officelens Superb Book 1.67 DV Blue Protect	R 1 768,90
T	34037	ZEISS Officelens Superb Near 1.67 DV Blue Protect	R 1 768,90
T	34038	ZEISS Officelens Superb Room 1.67 DV Blue Protect	R 1 768,90
T	34039	ZEISS Officelens Individual 1.5 DV Blue Protect	R 1 943,90
T	34040	ZEISS Officelens Individual 1.6 DV Blue Protect	R 2 230,80
T	34041	ZEISS Officelens Individual 1.67 DV Blue Protect	R 2 696,80
T	34042	RO Office HD	R 163,90
T	34043	SEIKO Indoor 1.60 Uncoated Surfaced	R 1 507,40
T	34044	SEIKO Indoor 1.67 Uncoated Surfaced	R 1 830,00
T	34045	SEIKO COMPUTER Xtra 1.74 Uncoated Surfaced	R 1 859,60
T	34046	Jet Star Office HD 1.60 Uncoated Surfaced	R 197,70
	34047	FIRE PURPLE CLEAR HC 1.6	
T	34048	FIRE PURPLE CLEAR OCC 1.6	R 19,20
T	34049	FIRE PURPLE CLEAR AOCC 1.6	R 189,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34050	FIRE PURPLE AOCC BLUE 1.6	R 361,50
T	34051	FIRE PURPLE TRANSITION HC 1.6	R 484,00
T	34052	FIRE PURPLE TRANSITION OCC 1.6	R 688,00
T	34053	FIRE PURPLE TRANSITION AOCC 1.6	R 869,40
T	34054	FIRE PURPLE TRANSTION AOCC BLUE 1.6	R 948,80
T	34055	1.50 GKB Occupational FF Clear UNC (DEG 0.75-1.25-1.75)	R 50,10
T	34056	1.50 GKB Occupational FF Clear Hard Coat (DEG 0.75-1.25-1.75)	R 218,80
T	34057	1.60 GKB Occupational FF Clear Hard Coat (DEG 0.75-1.25-1.75)	R 1 051,80
T	34058	1.67 GKB Occupational FF Clear Hard Coat (DEG 0.75-1.25-1.75)	R 1 884,90
T	34059	1.74 GKB Occupational FF Clear Hard Coat (DEG 0.75-1.25-1.75)	R 3 002,70
T	34060	1.56 GKB Occupational FF Reactor Grey Hard Coat (DEG 0.75-1.25-1.75)	R 630,00
T	34061	1.50 GKB Occupational FF Transitions VII Grey/Brown Hard Coat (DEG 0.75-1.25-1.75)	R 1 631,80
T	34062	1.61 GKB Occupational FF Transitions VII Grey/Brown Hard Coat (DEG 0.75-1.25-1.75)	R 2 897,20
T	34063	1.67 GKB Occupational FF Transitions VII Grey/Brown Hard Coat (DEG 0.75-1.25-1.75)	R 3 656,40
	34064	1.74 GKB Occupational FF Transitions VII Grey/Brown Hard Coat (DEG 0.75-1.25-1.75)	R 6 684,50
T	34065	Incredible Reader Blue Tec 1.5	R 1 216,30
T	34066	Incredible Reader Protect Your Eyes Blue Tec	R 1 849,00
T	34067	Incredible Office Blue Tec	R 1 216,30
T	34068	Incredible Office Protect Your Eyes Blue Tec	R 1 849,00
T	34069	Incredible Office Blue Tec 1.6	R 1 849,00
T	34070	SOFTWEAR 1.67	R 1 651,20
T	34071	SOFTWEAR 1.5 Transitions	R 2 623,80
T	34072	SOFTWEAR 1.6 Transitions	R 3 950,00
T	34073	SOFTWEAR 1.67 Transitions	R 4 488,90
T	34074	EasyWork Mid-distance 1.50 Crizal Prevencia	R 604,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34075	EasyWork Mid-distance 1.60 Crizal Prevencia	R 1 370,30
T	34076	EasyWork Prog Indoor 1.50 Crizal Prevencia	R 821,90
T	34077	EasyWork Prog Indoor 1.60 Crizal Prevencia	R 1 193,10
T	34078	EasyWork Prog Indoor 1.60 i-Relief	R 836,70
T	34079	EasyWork Prog Indoor 1.67 Crizal Prevencia	R 1 730,90
N	34080	Quality Internal Office Blue Cut	R 233,50
N	34081	Quality Internal Office 1.6 Blue Cut Emerald	R 1 374,50
N	34082	Unbranded Varifocal Intermediate/Near 1.5 Photochromatic HMC	-
N	34083	Unbranded Varifocal Intermediate/Near 1.6 Clear Hard Coat	R 663,20
N	34084	Unbranded Varifocal Intermediate/Near 1.6 Clear HMC	R 1 075,60
N	34085	Unbranded Varifocal Intermediate/Near 1.6 Photochromatic Hard Coat	-
N	34086	Optima Stellar Office Digital Photochromic Customized FreeForm 1.50	R 150,60
N	34087	1.5 Office HD ARC (0.75-1.25-1.75-2.25)	R 1 117,00
N	34088	1.6 Office HD ARC (0.75-1.25-1.75-2.25)	R 1 374,50
N	34089	EXCLUSIVE OFFICE 1.50	R 732,40
X	34090	Varilux Interview 1.6 Crizal Prevencia	N/A
N	34091	Unbranded Varifocal Intermediate/Near 1.6 Photochromatic HMC	-
T	34092	Varilux Interview 1.67 i-Relief	R 4 262,80
N	34093	NIKON WEB I TRAD 1.5 (1.00)	R 454,00
N	34094	NIKON WEB II TRAD 1.5 (2.00)	R 454,00
N	34095	SOLTES Wide 1.5	R 704,00
N	34096	SOLTES Wide 1.6	R 1 374,50
N	34097	SOLTES Wide 1.67	R 1 374,50
N	34098	Home&Office 1.5	R 704,00
N	34099	Home&Office 1.6	R 1 374,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	34100	Home&Office 1.67	R 1 374,50
N	34101	SOFTWEAR (1.56) UV-Blue	R 940,10
N	34102	Office LB UC	-
N	34103	EXCLUSIVE OFFICE 1.60	R 1 374,50
N	34104	EXCLUSIVE OFFICE 1.50 BLUE CUT	R 1 374,50
N	34105	EXCLUSIVE OFFICE 1.60 BLUE CUT	R 1 374,50
N	34106	Focus Office 1.56 Blue Tech CR39 HD (In-Mass Material)	R 849,40
T	34180	Varilux Interview 1.5 i-Relief	R 544,00
T	34432	OS Office 1.5 CR39 Anti-Reflective Coating	R 956,90
X	34500	Focus Dynamic FreeForm 1.5 Emerald Hardcoat	N/A
X	34501	Focus Dynamic FreeForm 1.5 Invisibles	N/A
X	34502	Focus Dynamic FreeForm 1.6 Invisibles	N/A
X	34503	Focus Dynamic FreeForm 1.67 Invisibles	N/A
X	34504	Focus Dynamic Transitions 7 Signature FreeForm 1.5 Emerald Hardcoat	N/A
X	34505	Focus Dynamic Transitions 7 Signature FreeForm 1.5 Invisibles	N/A
X	34506	Focus Dynamic Transitions 7 Signature FreeForm 1.6 Invisibles	N/A
X	34507	Focus Dynamic Transitions 7 Signature FreeForm 1.67 Invisibles	N/A
T	34508	Amplitude 1.50 Mirror Coat (Mini & Long)	R 773,40
T	34509	Amplitude 1.60 Mirror Coat (Mini & Long)	R 1 366,10
T	34510	Amplitude Digi 1.50 Uncoated (Mini & Long)	R 134,40
T	34514	Amplitude Digi 1.50 Acclimates Hard (Mini & Long)	R 980,10
T	34515	Amplitude Digi 1.50 Acclimates HVP (Mini & Long)	R 1 471,50
T	34516	Amplitude Digi 1.50 Acclimates SHV (Mini & Long)	R 1 600,20
T	34521	MAUI Polycarbonate Progressive	R 2 078,90
T	34522	MAUI Evolution 1.6 Progressive	R 2 960,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34523	Amplitude Digi 1.60 Polarised Hard (Mini & Long)	R 2 308,80
T	34524	Amplitude Digi 1.60 Polarised HVP (Mini & Long)	R 2 791,80
T	34525	Amplitude Digi 1.60 Polarised SHV (Mini & Long)	R 2 928,80
T	34526	Amplitude Digi 1.60 Polarised HVLL (Mini & Long)	R 3 129,20
T	34529	Amplitude TF 1.60 Mirror Coat (Mini & Long)	R 2 173,80
T	34530	Orma Polaroid PAL Surfaced Supra	R 817,70
T	34531	Orma Polaroid PAL Surfaced Crizal Easy UV	R 1 296,30
T	34532	Airwear Polaroid PAL Surfaced Supra	R 1 648,90
T	34533	Active Eyas 1.60 low add Mirror Coat	R 1 528,50
T	34534	Airwear Polaroid PAL Surfaced Crizal Easy UV	R 2 127,40
	34535	Varilux Liberty Digital Orma Xperio Supra	R 786,90
	34536	Varilux Liberty Digital Orma Xperio Crizal Easy UV	R 1 308,10
T	34537	Summit 1.50 Mirror Coat (CD & Pro)	R 1 549,50
	34538	Varilux Liberty Digital Orma Xperio Crizal Forte UV	R 1 567,10
T	34539	Summit Eyas 1.60 Mirror Coat (CD & Pro)	R 2 119,00
	34540	Varilux Liberty Digital Orma Xperio Crizal Prevencia	R 1 670,10
T	34541	Summit TF 1.50 Mirror Coat (CD & Pro)	R 1 549,50
T	34542	Summit TF Eyas 1.60 Mirror Coat (CD & Pro)	R 2 119,00
T	34543	iD LifeStyle V+ 1.50 Mirror Coat (Clarity & Harmony)	R 2 201,20
T	34544	iD LifeStyle V+ Eyas 1.60 Mirror Coat (Clarity & Harmony)	R 2 739,00
T	34545	iD LifeStyle V+ X-Act 1.50 Hard (Clarity & Harmony)	R 2 076,80
	34546	Varilux Liberty Digital Short Orma Xperio Supra	R 784,70
	34547	Varilux Liberty Digital Short Orma Xperio Crizal Easy UV	R 1 304,90
	34548	Varilux Liberty Digital Short Orma Xperio Crizal Forte UV	R 1 563,80
	34549	Varilux Liberty Digital Short Orma Xperio Crizal Prevencia	R 1 667,80

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34550	Varilux Comfort New Edition Ormix Crizal PrevenciaClear	R 2 601,60
T	34551	Quality Internal ChangeRx™	R 1 382,90
X	34552	RO Pro-T Clear	N/A
X	34553	RO Pro-T Transitions	N/A
T	34554	RO ProNatural Clear	R 322,10
T	34555	RO ProNatural SunChange	R 1 174,10
T	34556	Quality Genius FF ChangeRx™	R 1 486,30
T	34557	Quality IQ Individualized FF ChangeRx™	R 1 593,80
T	34558	Futuro P Optimised FreeForm NuPolar® 1.5	R 1 208,60
T	34559	Futuro P Standard FreeForm 1.6	R 1 448,70
T	34560	Futuro P Standard FreeForm Transitions® 1.6	R 2 593,30
T	34561	Futuro P Optimised FreeForm NuPolar® 1.6	R 2 486,60
T	34562	Futuro P Standard FreeForm 1.67	R 1 824,90
T	34563	Futuro P Standard FreeForm Transitions® 1.67	R 3 348,30
T	34564	Futuro P Optimised FreeForm NuPolar® 1.67	R 2 945,40
T	34565	Summit Digi 1.50 Polarised Mirror Coat (CD & Pro)	R 1 948,20
T	34566	iD LifeStyle V+ X-Act 1.50 SHV (Clarity & Harmony)	R 2 699,00
T	34567	iD LifeStyle V+ X-Act 1.50 HVLL (Clarity & Harmony)	R 2 897,20
T	34568	iD LifeStyle V+ X-Act 1.50 HVLL Blue Control (Clarity & Harmony)	R 3 046,90
T	34569	Summit Digi 1.60 Polarised Mirror Coat (CD & Pro)	R 4 658,20
T	34570	iD LifeStyle V+ X-Act 1.50 HVLL UV Control (Clarity & Harmony)	R 3 046,90
T	34571	iD LifeStyle V+ X-Act 1.50 Mirror Coat (Clarity & Harmony)	R 2 561,90
T	34572	iD LifeStyle V+ X-Act 1.50 Sensity Hard (Clarity & Harmony)	R 3 664,90
T	34573	iD LifeStyle V+ X-Act 1.50 Sensity SHV (Clarity & Harmony)	R 4 287,00
T	34574	iD LifeStyle V+ X-Act 1.50 Sensity HVLL (Clarity & Harmony)	R 4 489,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34575	iD LifeStyle V+ X-Act 1.50 Sensity HVLL Blue Control (Clarity & Harmony)	R 4 622,40
T	34576	Summit TF PNX 1.53 Mirror Coat (CD & Pro)	R 1 986,10
T	34577	iD LifeStyle V+ X-Act 1.50 Sensity HVLL UV Control (Clarity & Harmony)	R 4 622,40
T	34578	iD LifeStyle V+ X-Act PNX 1.53 Hard (Clarity & Harmony)	R 2 481,70
T	34579	iD LifeStyle V+ X-Act PNX 1.53 SHV (Clarity & Harmony)	R 3 101,80
T	34580	iD LifeStyle V+ X-Act PNX 1.53 HVLL (Clarity & Harmony)	R 3 302,10
T	34581	iD LifeStyle V+ X-Act PNX 1.53 HVLL Blue Control (Clarity & Harmony)	R 3 449,80
T	34582	iD LifeStyle V+ X-Act PNX 1.53 HVLL UV Control (Clarity & Harmony)	R 3 449,80
T	34583	iD LifeStyle V+ X-Act PNX 1.53 Sensity Hard (Clarity & Harmony)	R 4 069,80
T	34584	iD LifeStyle V+ X-Act PNX 1.53 Sensity SHV (Clarity & Harmony)	R 4 692,00
T	34585	iD LifeStyle V+ X-Act PNX 1.53 Sensity HVLL (Clarity & Harmony)	R 4 892,30
T	34586	Futuro Blando II Optimised FreeForm 1.5	R 1 339,40
T	34587	Futuro Blando II Optimised FreeForm Photochromic 1.5	R 2 091,70
T	34588	Futuro Blando II Optimised FreeForm Transitions® 1.5	R 2 681,30
T	34589	iD LifeStyle V+ X-Act PNX 1.53 Sensity HVLL Blue Control (Clarity & Harmony)	R 5 039,90
T	34590	Futuro Blando II Optimised FreeForm Transitions® XTRActive® 1.5	R 2 681,30
T	34591	Futuro Blando II Optimised FreeForm 1.60	R 2 310,50
T	34592	Futuro Blando II Optimised FreeForm Transitions® 1.6	R 3 692,40
T	34593	Futuro Blando II Optimised FreeForm Transitions® XTRActive® 1.6	R 3 692,40
T	34594	Futuro Blando II Optimised FreeForm 1.67	R 2 804,00
T	34595	Futuro Blando II Optimised FreeForm Transitions® 1.67	R 4 362,10
T	34596	Futuro Blando II Optimised FreeForm Transitions® XTRActive® 1.67	R 4 362,10
T	34597	Futuro Blando II Optimised FreeForm Drivewear® 1.5	R 3 775,10
T	34598	Varilux Liberty Digital (1.5) i-Relief	R 1 156,00
T	34599	Futuro Blando II Optimised FreeForm Drivewear® Polycarb 1.586	R 5 701,30

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34600	Futuro Blando II Optimised FreeForm NuPolar® 1.5	R 2 155,70
T	34601	Futuro Blando II Optimised FreeForm NuPolar® 1.6	R 3 369,60
T	34602	Futuro Blando II Optimised FreeForm NuPolar® 1.67	R 4 060,60
T	34603	Varilux Liberty Digital Orma Acclimates i-Relief	R 1 588,50
T	34604	Futuro Blando II Optimised FreeForm NuPolar® Polycarb 1.586	R 4 716,90
T	34605	Futuro Blando II Optimised FreeForm Trivex® 1.53	R 3 057,50
T	34606	Futuro Blando II Optimised FreeForm Trivex® Transitions® 1.53	R 4 362,10
T	34607	Varilux Liberty Digital Orma Transitions® i-Relief	R 2 104,60
T	34608	Varilux Liberty Digital Airwear Crizal Prevencia	R 1 880,00
T	34609	Futuro Blando II Optimised FreeForm Trivex® Transitions® XTRActive® 1.53	R 4 362,10
T	34610	Futuro Blando II Optimised FreeForm 1.74	R 6 589,80
T	34611	Summit PNX 1.53 Mirror Coat (CD & Pro)	R 1 986,10
T	34612	iD LifeStyle V+ X-Act PNX 1.53 Sensity HVLL UV Control (Clarity & Harmony)	R 5 039,90
T	34613	iD LifeStyle V+ PNX 1.53 Mirror Coat (Clarity & Harmony)	R 2 606,20
T	34614	iD LifeStyle V+ X-Act Eyas 1.60 Hard (Clarity & Harmony)	R 2 614,60
T	34615	iD LifeStyle V+ X-Act Eyas 1.60 SHV (Clarity & Harmony)	R 3 234,60
T	34616	iD LifeStyle V+ X-Act Eyas 1.60 HVLL (Clarity & Harmony)	R 3 437,10
T	34617	iD LifeStyle V+ X-Act Eyas 1.60 HVLL Blue Control (Clarity & Harmony)	R 3 586,80
T	34618	iD LifeStyle V+ X-Act Eyas 1.60 HVLL UV Control (Clarity & Harmony)	R 3 586,80
T	34619	iD LifeStyle V+ X-Act PNX 1.53 Mirror Coat (Clarity & Harmony)	R 2 966,80
T	34620	iD LifeStyle V+ X-Act Eyas 1.60 Mirror Coat (Clarity & Harmony)	R 3 101,80
T	34621	iD LifeStyle V+ X-Act Eyas 1.60 Sensity Hard (Clarity & Harmony)	R 4 206,90
T	34622	iD LifeStyle V+ X-Act Eyas 1.60 Sensity SHV (Clarity & Harmony)	R 4 824,80
T	34623	iD LifeStyle V+ X-Act Eyas 1.60 Sensity HVLL (Clarity & Harmony)	R 5 029,40
T	34624	iD LifeStyle V+ X-Act Eyas 1.60 Sensity HVLL Blue Control (Clarity & Harmony)	R 5 177,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34625	iD MyStyle V+ PNX 1.53 Mirror Coat	R 3 936,90
T	34626	iD LifeStyle V+ X-Act Eyas 1.60 Sensity HVLL UV Control (Clarity & Harmony)	R 5 177,00
T	34627	iD LifeStyle V+ X-Act Eynoa 1.67 SHV (Clarity & Harmony)	R 4 124,60
T	34628	iD LifeStyle V+ X-Act Eynoa 1.67 HVLL (Clarity & Harmony)	R 4 325,00
T	34629	iD LifeStyle V+ X-Act Eynoa 1.67 HVLL Blue Control (Clarity & Harmony)	R 4 474,70
T	34630	iD LifeStyle V+ X-Act Eynoa 1.67 HVLL UV Control (Clarity & Harmony)	R 4 474,70
T	34631	SENSO 1.5 Base 6 Uncoated	R 758,70
T	34632	SENSO 1.5 Activ Base 6 Grey/Brown Uncoated	R 1 735,10
T	34633	SENSO 1.6 Base 6 Uncoated	R 1 096,10
T	34634	iD LifeStyle V+ X-Act Eynoa 1.67 Sensity SHV (Clarity & Harmony)	R 5 714,80
T	34635	iD LifeStyle V+ X-Act Eynoa 1.67 Sensity HVLL (Clarity & Harmony)	R 5 915,20
T	34636	iD LifeStyle V+ X-Act Eynoa 1.67 Sensity HVLL Blue Control (Clarity & Harmony)	R 6 064,90
T	34637	iD LifeStyle V+ X-Act Eynoa 1.67 Sensity HVLL UV Control (Clarity & Harmony)	R 6 064,90
T	34638	SENSO 1.6 Activ Polarized Grey/Brown Uncoated	R 1 735,10
T	34639	iD LifeStyle V+ X-Act Eyvia 1.74 SHV (Clarity & Harmony)	R 5 797,10
T	34640	iD LifeStyle V+ X-Act Eyvia 1.74 HVLL (Clarity & Harmony)	R 5 997,40
T	34641	iD LifeStyle V+ X-Act Eyvia 1.74 HVLL Blue Control (Clarity & Harmony)	R 6 145,10
T	34642	iD LifeStyle V+ X-Act Eyvia 1.74 HVLL UV Control (Clarity & Harmony)	R 6 145,10
T	34643	iD MyStyle V+ 1.50 HVLL UV Control	R 3 755,60
T	34644	iD MyStyle V+ 1.50 Mirror Coat	R 3 270,50
T	34645	iD MyStyle V+ Eyas 1.60 Mirror Coat	R 4 344,00
T	34646	SENSO 1.67 Uncoated	R 1 300,70
T	34647	Quality Alpha FF	R 419,10
T	34648	Quality Alpha FF SunActive 1.56	R 997,00
T	34649	Quality Alpha FF ChangeRx™	R 1 821,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34650	Quality Alpha FF Transitions® T7	R 1 821,60
T	34651	SENSO Basic 1.6 Activ Polarized Grey/Brown Uncoated	R 1 482,10
T	34652	SENSO Basic 1.67 Uncoated	R 971,70
T	34653	Quality Alpha FF Transitions® T6 XTRActive®	R 1 821,60
T	34654	Quality Alpha FF Polarized	R 1 332,30
T	34655	Quality Alpha FF 1.67 Polarized	R 3 230,40
T	34656	Quality Alpha FF Drivewear	R 2 924,60
T	34657	Quality Alpha FF Transitions® Vantage™	R 2 831,80
	34658	LuxaLite Continual Focus (CFL18)	
	34659	LuxaLite Continual Focus HC (CFL18) Seg18+	
	34660	SmartShades Continual Focus (CFL18)	
T	34661	Quality Alpha FF 1.6 Emerald	R 1 376,60
T	34662	SmartShades Continual Focus HC (CFL18) Seg18+	R 304,00
	34663	Flexivue 1.74 Easivue Ultrathin Transitions® HC	R 5 422,80
T	34664	Quality Alpha FF 1.6 Transitions® T7	R 2 899,30
T	34665	Quality Alpha FF 1.67	R 1 851,10
T	34666	Quality Alpha FF 1.67 Transitions® T7	R 3 175,60
T	34667	Quality Alpha FF Trivex Trilogy® Clear	R 885,20
T	34668	Quality Alpha FF Trivex Trilogy® Transitions® T7	R 2 270,80
T	34669	Quality Alpha FF Polycarbonate 1.59	R 885,20
T	34670	Quality Alpha FF Polycarbonate Transitions® T7 1.59	R 2 270,80
X	34671	Quality Alpha FF Aris™ Transitions® Autumn Gold™	N/A
X	34672	Quality Alpha FF Transitions® Vantage™	N/A
T	34673	Quality IQ Sport FF	R 372,70
T	34674	Quality IQ Sport FF 1.60	R 1 376,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34675	Quality IQ Sport FF 1.67	R 1 851,10
T	34676	Quality IQ Sport FF Polarized	R 1 433,60
T	34677	Quality IQ Sport FF1.67 Polarized	R 3 230,40
T	34678	Spec Entre' FreeForm MF 1.60 Polarized Hard	R 2 169,60
T	34679	Spec Entre' FreeForm MF 1.60 Polarized HMC	R 2 612,50
T	34680	Quality IQ Sport FF Trivex® Trilogy® Clear	R 885,20
T	34681	Quality IQ Sport FF Trivex® Trilogy® Transitions® T7	R 2 272,90
T	34682	Quality IQ Sport FF Polycarbonate 1.59	R 874,70
T	34683	Quality IQ Sport FF Polycarbonate 1.59 Transitions® T7	R 2 272,90
T	34684	Quality IQ Sport FF Polycarbonate 1.59 Polarized	R 1 433,60
T	34685	Quality IQ Sport FF ChangeRx™	R 1 821,60
T	34686	Spec Entre' FreeForm MF 1.60 Polarized SHMC	R 2 739,00
N	34687	Unbranded Varifocal Distance/Near Clear 1.5 Uncoated	R 381,30
T	34688	Quality IQ Sport FF Transitions® T7	R 1 821,60
	34689	LENZKRAFT MULTIFOCAL FreeForm WT CR39 – SHORT	
	34690	LENZKRAFT CR39 PHOTOMATIC – SHORT	
T	34691	Quality Camber™ Dual FF 1.50	R 611,00
T	34692	Quality Camber™ Dual FF 1.50 NuPolar®	R 1 811,10
T	34693	Quality Camber™ Dual FF 1.50 Transitions® T7	R 3 481,40
T	34694	Quality Camber™ Dual FF 1.67	R 2 564,00
T	34695	Kidz 1.5	R 233,80
T	34696	Kidz 1.6	R 880,30
T	34697	Kidz 1.67	R 1 615,30
T	34698	Quality Camber™ Dual FF 1.67 NuPolar®	R 3 947,50
T	34699	Quality Camber™ Dual FF 1.67 Transitions® T7	R 5 183,40

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34700	Kidz 1.5 Transitions	R 2 278,40
T	34701	Kidz 1.6 Transitions	R 3 770,50
T	34702	Quality Camber™ Dual FF 1.56 Polycarbonate	R 1 106,70
T	34703	Quality Camber™ Dua FF 1.56 Polycarbonate NuPolar®	R 2 526,00
T	34704	Quality Camber™ Dual FF 1.56 Polycarbonate Transitions® T7	R 3 873,70
T	34705	Quality Camber™ Dual FF 1.50 Trivex®	R 1 106,70
T	34706	Kidz 1.67 Transitions	R 4 005,30
T	34707	Quality Camber™ Dual FF1.50 Trivex® NuPolar®	R 1 387,20
T	34708	Quality Camber™ Dual FF 1.50 Trivex® Transitions® T7	R 3 877,90
	34709	ADAGE® (1.53) 13mm Trilogy® Transitions® Signature™ VII Grey and Brown	R 3 212,80
T	34710	SENSO 1.5 Uncoated	R 503,50
T	34711	SENSO 1.5 Activ Polarized Grey/Brown Uncoated	R 1 482,10
T	34712	SENSO 1.5 Drivewear Uncoated	R 2 538,70
T	34713	SENSO 1.5 Transitions VII Uncoated	R 1 180,50
T	34714	SENSO 1.53 Trivex Uncoated	R 710,20
T	34715	SENSO 1.6 Uncoated	R 830,40
T	34716	SENSO 1.6 Transitions VII Uncoated	R 2 230,80
N	34717	Unbranded Varifocal Distance/Near Clear 1.5 Hard Coat	R 512,30
T	34718	SENSO Basic 1.5 Uncoated	R 275,70
N	34719	Unbranded Varifocal Distance/Near Clear 1.5 HMC	R 897,30
T	34720	SENSO Basic 1.5 Activ Polarized Grey/Brown Uncoated	R 1 229,00
T	34721	SENSO Basic 1.5 Transitions VII Uncoated	R 914,70
T	34722	SENSO Basic 1.6 Uncoated	R 492,90
T	34723	SENSO Basic 1.6 Transitions VII Uncoated	R 1 965,00
N	34724	Unbranded Varifocal Distance/Near Photochromatic 1.5 Hard Coat	R 1 163,80

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34725	RO ExcelHD Clear	R 499,30
T	34726	RO ExcelHD Clear 1.6 H/C	R 1 243,70
T	34727	RO ExcelHD Clear 1.67 H/C	R 1 994,50
T	34728	RO ExcelHD Transitions	R 1 572,70
T	34729	RO ExcelHD Transitions 1.6 H/C	R 2 332,00
T	34730	RO ExcelHD Transitions 1.67 H/C	R 3 479,30
T	34731	Flexivue 1.53 Easivue Trivex NuPolar® HC	R 2 000,00
T	34732	Flexivue 1.53 Easivue Trivex Drivewear HC	R 3 375,00
T	34733	Flexivue 1.6/42 Easivue NuPolar® HC	R 2 000,00
T	34734	Varilux Liberty Digital Airwear i-Relief	R 1 641,00
T	34735	Varilux Liberty Digital Airwear Transitions i-Relief	R 3 153,60
T	34736	Varilux Liberty Digital Ormix i-Relief	R 1 698,40
T	34737	Varilux Liberty Digital Ormix Transitions i-Relief	R 3 050,80
N	34738	Unbranded Varifocal Distance/Near Photochromatic 1.5 HMC	R 1 374,50
N	34739	Quality Internal Blue Cut	R 423,30
T	34740	Varilux Liberty Digital Stylis i-Relief	R 2 498,90
T	34741	Varilux Liberty Digital Stylis Transitions i-Relief	R 3 817,90
T	34742	Varilux Liberty Digital Short Airwear i-Relief	R 1 641,00
X	34743	Varilux Liberty Digital Short Airwear Transitions Crizal Prevencia	N/A
N	34744	Quality Internal 1.6 Blue Cut Emerald	R 1 374,50
N	34745	Quality Internal Polycarbonate NuPolar® Emerald	R 1 032,80
T	34746	Varilux Liberty Digital Short Stylis i-Relief	R 2 498,90
T	34747	Varilux Comfort New Edition i-Relief	R 1 727,10
T	34748	Varilux Comfort New Edition Orma Transitions i-Relief	R 3 117,70
T	34749	Varilux Comfort New Edition Airwear Transitions Crizal Prevencia (1.59)	R 3 865,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	34750	Amplitude Digi 1.60 Polarised Mirror Coat (Mini & Long)	
T	34751	Varilux Comfort New Edition Ormix Transitions i-Relief	R 3 497,70
T	34752	Varilux Comfort New Edition Stylis Crizal Prevencia (1.67)	R 3 624,30
T	34753	Varilux Comfort New Edition Stylis Crizal i-Relief (1.67)	R 3 385,40
T	34754	Varilux Comfort New Edition Short i-Relief	R 1 727,10
T	34755	Varilux Comfort New Edition Short Orma Xperio i-Relief	R 2 236,00
T	34756	Hoyalux Sportive High Curve 1.53 Mirror Coat	R 2 568,20
T	34757	Varilux Comfort New Edition Short Airwear i-Relief	R 2 362,70
T	34758	Amplitude TF 1.50 Mirror Coat (Mini & Long)	R 1 096,10
T	34759	Varilux Comfort New Edition Short Airwear Transitions i-Relief (1.59)	R 3 626,70
T	34760	Varilux Comfort New Edition Short Airwear Xperio i-Relief	R 4 611,20
T	34761	Varilux Comfort New Edition Short Ormix Crizal Prevencia	R 2 601,60
T	34762	Amplitude TF PNX 1.53 Mirror Coat (Mini & Long)	R 1 838,50
T	34763	Varilux Comfort New Edition Short Ormix Transitions i-Relief	R 3 497,70
N	34764	Quality Internal Polycarbonate NuPolar® Gradient Emerald	R 1 180,50
N	34765	Quality Genius FF Blue Cut	R 478,20
T	34766	Varilux Physio 2.0 New Edition 360 Orma Xperio i-Relief	R 4 345,90
T	34767	Varilux Physio 2.0 New Edition 360 Airwear i-Relief	R 3 134,50
T	34768	Varilux Physio 2.0 New Edition 360 Airwear Transitions Xtractive i-Relief	R 5 029,30
T	34769	Varilux Physio 2.0 New Edition 360 Airwear Transitions i-Relief	R 5 029,30
T	34770	Varilux Physio 2.0 New Edition 360 Ormix 1.6 i-Relief	R 3 117,70
T	34771	Maxxee 1.50 uncoated	R 16,30
T	34772	Varilux Physio 2.0 New Edition 360 Ormix 1.6 Transitions i-Relief	R 4 890,80
T	34773	Maxxee 1.50 Hard	R 204,00
T	34774	Maxxee 1.50 HMC	R 689,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34775	Maxxee 1.50 Photo Hard	R 876,80
T	34776	Maxxee 1.50 Photo HMC	R 1 364,00
T	34777	Maxxee 1.53 Hard	R 705,90
T	34778	Maxxee 1.53 HMC	R 1 191,00
T	34779	Maxxee 1.53 Photo Hard	R 1 378,70
T	34780	Maxxee 1.53 Photo HMC	R 1 863,80
T	34781	Varilux Physio 2.0 New Edition 360 Styis 1.67 i-Relief	R 4 541,90
T	34782	Essifit (1.5) Transition Supra	R 670,20
T	34783	Essifit (1.5) Transition Crizal Easy UV	R 1 148,70
	34784	Amplitude Digi 1.50 Polarised Mirror Coat (Mini and Long)	
T	34785	Essifit (1.59) Supra	R 965,30
T	34786	Amplitude Digi 1.53 Hard (Mini and Long)	R 737,60
T	34787	Essifit (1.59) Crizal Easy UV	R 1 443,80
T	34788	Amplitude Digi 1.53 HVP (Mini and Long)	R 1 222,70
T	34789	Amplitude Digi 1.53 SHV (Mini and Long)	R 1 357,60
T	34790	Amplitude Digi 1.53 Transitions (Grey) Hard (Mini and Long)	R 1 857,50
T	34791	Essifit (1.59) Transitions Supra	R 2 121,00
T	34792	Amplitude Digi 1.53 Transitions (Grey) HVP (Mini and Long)	R 2 342,50
T	34793	Amplitude Digi 1.53 Transitions (Grey) SHV (Mini and Long)	R 2 477,50
T	34794	Essifit (1.59) Transitions Crizal Easy UV	R 2 599,60
T	34795	Precision HD (1.5) i-Relief	R 1 448,00
T	34796	Precision HD Orma Acclimates i-Relief	R 1 908,70
T	34797	Spec Entre' FreeForm MF 1.53 Hard	R 672,20
T	34798	Spec Entre' FreeForm MF 1.53 HMC	R 1 115,10
T	34799	Spec Entre' FreeForm MF 1.53 SHMC	R 1 241,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34800	Spec Entre' FreeForm MF 1.53 Transitions Hard	R 1 768,90
T	34801	Precision HD Orma Transitions i-Relief	R 2 456,90
T	34802	Spec Entre' FreeForm MF 1.53 Transitions HMC	R 2 211,80
T	34803	Spec Entre' FreeForm MF 1.53 Transitions SHMC	R 2 338,30
T	34804	Precision HD Airwear i-Relief	R 1 964,10
N	34805	Quality Genius FF 1.6 Blue Cut Emerald	R 1 374,50
N	34806	Quality Genius FF Polycarbonate NuPolar® Gradient Emerald	R 1 290,10
N	34807	Quality IQ Individualized FF Blue Cut	R 535,10
N	34808	Quality IQ Individualized FF 1.6 Blue Cut Emerald	R 1 374,50
T	34809	Precision HD Airwear Transitions i-Relief	R 3 608,60
T	34810	Spec Velocity FreeForm MF 1.53 Hard	R 3 070,10
T	34811	Spec Velocity FreeForm MF 1.53 HMC	R 3 645,90
T	34812	Spec Velocity FreeForm MF 1.53 SHMC	R 3 833,60
T	34813	Spec Velocity FreeForm MF 1.53 Transitions Hard	R 3 745,00
T	34814	Spec Velocity FreeForm MF 1.53 Transitions HMC	R 4 320,80
T	34815	Spec Velocity FreeForm MF 1.53 Transitions SHMC	R 4 508,50
N	34816	Quality IQ Individualized FF Polycarbonate NuPolar® Gradient Emerald	R 1 374,50
T	34817	Precision HD Ormix i-Relief	R 2 022,40
T	34818	Precision HD Ormix Transitions i-Relief	R 3 471,60
N	34819	Quality Alpha FF Blue Cut	R 655,30
T	34820	Precision HD Stylis i-Relief	R 2 882,60
T	34821	Precision HD Stylis Transitions i-relief	R 4 317,20
T	34822	Real View (1.5) i-Relief	R 1 124,30
T	34823	Real View Orma Acclimates i-Relief	R 1 517,90
X	34824	OAKLEY OTD Progressive Polarized – Deep Blue/B-AR	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	34825	Quality Alpha FF 1.6 Blue Cut Emerald	R 1 374,50
T	34826	synchrony Progressive Ultra HDV 1.5 UNC	R 1 290,10
N	34827	Quality Alpha FF Polycarbonate NuPolar® Gradient Emerald	R 1 374,50
T	34828	synchrony Progressive Ultra HDV 1.5 Hard	R 1 480,00
T	34829	synchrony Progressive Ultra HDV 1.5 HMC+	R 1 857,50
T	34830	synchrony Progressive Ultra HDV 1.5 HMCX	R 2 030,40
T	34831	synchrony Progressive Ultra HDV 1.5 PhotoFusion Grey Hard	R 1 857,50
T	34832	synchrony Progressive Ultra HDV 1.5 PhotoFusion Grey HMC+	R 2 287,70
N	34833	Quality IQ Sport FF Polycarbonate NuPolar® Gradient Emerald	R 1 374,50
T	34834	synchrony Progressive Ultra HDV 1.5 PhotoFusion Grey HMCX	R 2 838,10
T	34835	synchrony Progressive Ultra HDV 1.6 Hard	R 1 804,70
T	34836	synchrony Progressive Ultra HDV 1.6 HMC+	R 2 182,20
T	34837	synchrony Progressive Ultra HDV 1.6 HMCX	R 2 355,20
T	34838	synchrony Progressive Ultra HDV 1.6 PhotoFusion Grey Hard	R 2 882,40
T	34839	synchrony Progressive Ultra HDV 1.6 PhotoFusion Grey HMC+	R 3 259,90
T	34840	synchrony Progressive Ultra HDV 1.6 PhotoFusion Grey HMCX	R 3 432,90
T	34841	synchrony Progressive Ultra HDV 1.67 HMC+	R 2 720,00
T	34842	synchrony Progressive Ultra HDV 1.67 HMCX	R 2 893,00
T	34843	synchrony Progressive Ultra HDV 1.67 PhotoFusion Grey HMC+	R 3 797,70
T	34844	synchrony Progressive Ultra HDV 1.67 PhotoFusion Grey HMCX	R 3 970,70
T	34845	I-Mini II 1.5 FH-15mm	R 205,30
T	34846	Talent II 1.5 FH-18mm	R 205,30
T	34847	Finite 1.56 SunActive FH-15mm	R 872,70
T	34848	Focus Unique FreeForm 1.5	R 2 367,80
X	34849	Focus Unique FreeForm 1.5 Emerald Hardcoat	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	34850	Focus Unique FreeForm 1.5 Invisibles	N/A
T	34851	Focus Unique FreeForm 1.6	R 2 810,70
X	34852	Focus Unique FreeForm 1.6 Invisibles	N/A
T	34853	Focus Unique FreeForm 1.67	R 3 000,50
X	34854	Focus Unique FreeForm 1.67 Invisibles	N/A
T	34855	Focus Unique Transitions 7 Signature FreeForm 1.5	R 3 127,10
X	34856	Focus Unique Transitions 7 Signature FreeForm 1.5 Emerald Hardcoat	N/A
X	34857	Focus Unique Transitions 7 Signature FreeForm 1.5 Invisibles	N/A
T	34858	Focus Unique Transitions 7 Signature FreeForm 1.6	R 3 380,20
X	34859	Focus Unique Transitions 7 Signature FreeForm 1.6 Invisibles	N/A
T	34860	Focus Unique Transitions 7 Signature FreeForm 1.67	R 4 012,90
X	34861	Focus Unique Transitions 7 Signature FreeForm 1.67 Invisibles	N/A
T	34862	Focus Unique FreeForm NuPolar®	R 3 506,70
T	34863	Focus Unique FreeForm DriveWear	R 4 139,40
T	34864	Focus Precise FreeForm 1.5	R 1 102,40
X	34865	Focus Precise FreeForm 1.5 Emerald Hardcoat	N/A
X	34866	Focus Precise FreeForm 1.5 Invisibles	N/A
T	34867	Focus Precise FreeForm 1.6	R 1 861,70
X	34868	Focus Precise FreeForm 1.6 Invisibles	N/A
T	34874	Focus Precise Transitions 7 Signature FreeForm 1.6	R 3 316,90
X	34875	Focus Precise Transitions 7 Signature FreeForm 1.6 Invisibles	N/A
T	34876	Focus Precise Transitions 7 Signature FreeForm 1.67	R 3 633,20
X	34877	Focus Precise Transitions 7 Signature FreeForm 1.67 Invisibles	N/A
T	34878	Focus Precise FreeForm NuPolar®	R 2 620,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34879	Focus Precise FreeForm DriveWear	R 3 633,20
T	34880	Spherical Plus 1.5 Polarized (Grey/Brown)	R 2 234,70
X	34881	OAKLEY OTD Progressive IRIDIUM Emerald	N/A
X	34882	OAKLEY OTD EDGE Progressive POLARIZED Black IR	N/A
X	34883	OAKLEY OTD EDGE Progressive POLARIZED Gold IR	N/A
X	34884	OAKLEY OTD EDGE Progressive POLARIZED GREY	N/A
T	34885	eLab DS L/S 1.60 Transitions S7 UC	R 2 325,70
T	34886	eLab Altitude L/S 1.50 UC	R 423,30
T	34887	RO Entry DS Clear	R 149,20
T	34888	RO Entry DS Photo	R 956,90
X	34889	OAKLEY OTD EDGE Progressive POLARIZED BRONZE	N/A
X	34890	OAKLEY OTD EDGE Progressive POLARIZED VR28 BLACK IR	N/A
T	34891	Easy VIEW HD PolyCarb Transitions HC	R 2 545,00
T	34892	RO Pola ExcelHD GR/BR/GN Polarized	R 1 222,70
T	34893	Focus Premium FreeForm 1.5	R 912,60
T	34894	Easy VIEW HD 1.60 Clear HC	R 1 574,90
T	34895	Easy VIEW HD 1.60 Transitions HC	R 2 545,00
X	34896	Easy VIEW HD 1.67 Clear EasyCLEAR	N/A
	34897	Easy VIEW HD 1.67 Clear EasyCLEAR PLUS	R 3 227,10
X	34898	Summit TF X-Act 1.50 Hard (CD & Pro)	N/A
N	34899	Quality Alpha Smart Device	R 419,10
N	34900	Quality Alpha Smart Device 1.60 Emerald	R 1 374,50
N	34901	Quality Alpha Smart Device 1.67 Emerald	R 1 374,50
X	34902	Easy VIEW HD 1.67 Transitions EasyCLEAR	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	34903	Easy VIEW HD 1.67 Transitions EasyCLEAR PLUS	R 4 614,90
N	34904	Quality Alpha Smart Device Blue Cut	R 655,30
N	34905	Quality Alpha Smart Device 1.6 Blue Cut Emerald	R 1 374,50
N	34906	Quality Alpha Smart Device Polycarbonate Emerald	R 885,20
N	34907	Quality Alpha Smart Device Trivex	R 885,20
T	34908	Real View Orma Transitions i-Relief	R 1 981,60
T	34909	Real View Airwear i-Relief	R 1 564,60
T	34910	Real View Airwear Transitions i-Relief	R 3 564,90
T	34911	Real View Ormix Transitions i-Relief	R 2 844,70
T	34912	Real View Stylis i-Relief	R 2 346,00
T	34913	Real View Stylis Transitions i-Relief	R 3 564,90
N	34914	Quality Alpha Smart Device Trivex Transitions T7	R 1 374,50
N	34915	Quality Alpha Smart Device Polucarbonate T7 Emerald	R 1 374,50
T	34916	Digi-Pro (1.5) i-Relief	R 1 448,00
T	34917	Digi-Pro Orma Acclimates i-Relief	R 1 908,70
T	34918	Digi-Pro Orma Transitions i-Relief	R 2 456,90
T	34919	Digi-Pro Airwear Crizal i-Relief	R 1 964,10
T	34920	Digi-Pro Airwear Transitions i-Relief	R 3 608,60
T	34921	Digi-Pro Ormix i-Relief	R 2 022,40
T	34922	Digi-Pro Ormix Transitions i-Relief	R 3 471,60
T	34923	Digi-Pro Stylis i-Relief	R 2 882,60
T	34924	Digi-Pro Stylis Transitions i-Relief	R 4 317,20
T	34925	Classic Eyes DS (1.5) i-Relief	R 2 493,40
T	34926	Classic Eyes DS Orma Acclimates i-Relief	R 2 120,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	34927	Classic Eyes DS Orma Transitions i-Relief	
T	34928	Classic Eyes DS Airwear i-Relief	R 3 227,50
T	34929	Classic Eyes DS Airwear Transitions i-Relief	R 4 851,10
T	34930	Classic Eyes DS Ormix i-Relief	R 2 984,50
T	34931	Classic Eyes DS Ormix Transitions i-Relief	R 4 565,50
T	34932	MO Individual HD Ormix Transitions Supra	R 3 092,50
T	34933	MO Individual HD Ormix Transitions Crizal Easy UV	R 3 617,40
T	34934	MO Individual HD Ormix Transitions Crizal Forte UV	R 3 879,80
T	34935	MO Individual HD Ormix Transitions i-Relief	R 3 471,60
T	34936	MO Individual HD Stylis Crizal Easy UV	R 3 028,40
T	34937	MO Individual HD Stylis Crizal Forte UV	R 3 290,80
T	34938	MO Individual HD Stylis i-Relief	R 2 882,60
T	34939	MO Individual HD Stylis Transitions Crizal Easy UV	R 4 436,70
T	34940	MO Individual HD Stylis Transitions Crizal Forte UV	R 4 699,20
T	34941	MO Individual HD Stylis Transitions i-Relief	R 4 317,20
T	34942	Spec Entre' FreeForm MF 1.50 Uncoated	R 60,60
T	34943	Intuitiv Plus 1.5 Crizal Easy UV	R 1 903,90
T	34944	Intuitiv Plus 1.5 Transitions Supra	R 2 490,20
T	34945	Intuitiv Plus 1.5 Transitions Crizal Easy UV	R 2 954,10
T	34946	Intuitiv Plus 1.5 Transitions Crizal Forte UV	R 3 179,80
T	34947	Intuitiv Plus 1.6 Crizal Easy UV	R 2 300,40
T	34948	Intuitiv Plus 1.6 Crizal Forte UV	R 2 526,00
T	34949	Intuitiv Plus 1.6 Transitions Crizal Easy UV	R 3 517,20
T	34950	Intuitiv Plus 1.6 Transitions Crizal Forte UV	R 3 742,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34951	Intuitiv Plus 1.67 Crizal Easy UV	R 3 160,80
T	34952	Intuitiv Plus 1.67 Crizal Forte UV	R 3 386,50
T	34953	Intuitiv Plus 1.67 Transitions Crizal Easy UV	R 4 557,00
T	34954	Intuitiv Plus 1.67 Transitions Crizal Forte UV	R 4 782,60
T	34955	Sirus Plus 1.50	R 52,20
T	34956	Sirus Plus 1.50 Supra	R 263,10
T	34957	Sirus Plus 1.50 Crizal Easy UV	R 727,00
T	34958	Sirus Plus 1.50 Crizal Forte UV	R 952,70
T	34959	Sirus Plus 1.50 Transitions Supra	R 961,10
T	34960	Sirus Plus 1.50 Transitions Crizal Easy UV	R 1 425,10
T	34961	Sirus Plus 1.50 Transitions Crizal Forte UV	R 1 650,80
T	34962	Sirus Plus 1.60 Supra	R 668,00
T	34963	Sirus Plus 1.60 Crizal Easy UV	R 1 132,00
T	34964	Sirus Plus 1.60 Crizal Forte UV	R 1 357,60
T	34965	Sirus Plus 1.60 Transitions Supra	R 1 661,30
T	34966	Sirus Plus 1.60 Transitions Crizal Easy UV	R 2 125,30
T	34967	Sirus Plus 1.60 Transitions Crizal Forte UV	R 2 351,00
T	34968	Sirus Plus 1.67 Crizal Easy UV	R 1 716,20
T	34969	Sirus Plus 1.67 Crizal Forte UV	R 1 941,80
T	34970	Sirus Plus 1.67 Transitions Crizal Easy UV	R 2 884,50
T	34971	Sirus Plus 1.67 Transitions Crizal Forte UV	R 3 110,20
	34972	Easy VIEW 1.50 Clear HC	
T	34973	Easy VIEW 1.56 Sungrey HC	R 579,40
T	34974	Easy VIEW PLUS 1.50 Clear HC	R 376,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34975	Easy VIEW PLUS 1.50 Acclimates HC	R 887,30
	34976	Easy VIEW PLUS 1.50 Transitions HC	
	34977	Easy VIEW PLUS 1.50 Polarised HC	
T	34978	Easy VIEW PLUS PolyCarb Clear HC	R 937,90
T	34979	Easy VIEW PLUS PolyCarb Transitions HC	R 2 163,30
T	34980	Easy VIEW PLUS 1.60 Clear HC	R 937,90
T	34981	Easy VIEW PLUS 1.60 Transitions HC	R 2 163,30
X	34982	Easy VIEW PLUS 1.67 Clear EasyCLEAR	N/A
T	34983	Easy VIEW PLUS 1.67 Clear EasyCLEAR PLUS	R 2 315,10
N	34984	Quality Alpha Smart Device Transitions T7	R 1 374,50
X	34985	Easy VIEW PLUS 1.67 Transitions EasyCLEAR	N/A
T	34986	Easy VIEW PLUS 1.67 Transitions EasyCLEAR PLUS	R 3 489,80
T	34987	Easy VIEW HD 1.50 Clear HC	R 463,40
X	34988	Easy VIEW HD 1.50 Acclimates HC	N/A
T	34989	Easy VIEW HD 1.50 Transitions HC	R 1 587,50
T	34990	Easy VIEW HD 1.50 Polarised HC	R 1 595,90
T	34991	Easy VIEW HD PolyCarb Clear HC	R 1 574,90
T	34992	Classic Eyes DS Stylis i-Relief	R 4 009,30
T	34993	Classic Eyes DS Stylis Transitions i-Relief	R 5 910,90
T	34994	MO Superior HD (1.5) Supra	R 891,00
T	34995	MO Superior HD (1.5) Crizal Easy UV	R 1 363,40
T	34996	MO Superior HD (1.5) Crizal Forte UV	R 1 599,60
T	34997	MO Superior HD (1.5) i-Relief	R 1 232,20
T	34998	MO Superior HD Orma Acclimates Supra	R 1 305,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	34999	MO Superior HD Orma Acclimates Crizal Easy UV	R 1 777,40
T	35000	MO Superior HD Orma Acclimates Crizal Forte UV	R 2 016,50
T	35001	MO Superior HD Orma Acclimates i-Relief	R 1 649,10
T	35002	MO Superior HD Orma Transitions Supra	R 1 800,80
T	35003	MO Superior HD Orma Transitions Crizal Easy UV	R 2 273,10
T	35004	MO Superior HD Orma Transitions Crizal Forte UV	R 2 509,30
T	35005	MO Superior HD Orma Transitions i-Relief	R 2 141,90
T	35006	MO Superior HD Airwear Supra	R 1 357,50
T	35007	MO Superior HD Airwear Crizal Easy UV	R 1 829,90
T	35008	MO Superior HD Airwear Crizal Forte UV	R 2 066,10
T	35009	MO Superior HD Airwear i-Relief	R 1 698,70
T	35010	MO Superior HD Airwear Transitions Supra	R 2 809,70
T	35011	MO Superior HD Airwear Transitions Crizal Easy UV	R 3 285,00
T	35012	MO Superior HD Airwear Transitions Crizal Forte UV	R 3 521,20
T	35013	MO Superior HD Airwear Transitions i-Relief	R 3 177,10
T	35014	MO Superior HD Ormix Supra	R 1 410,00
T	35015	MO Superior HD Ormix Crizal Easy UV	R 1 882,40
T	35016	MO Superior HD Ormix Crizal Forte UV	R 2 118,60
T	35017	MO Superior HD Ormix i-Relief	R 1 751,20
T	35018	MO Superior HD Ormix Transitions Supra	R 2 713,40
T	35019	MO Superior HD Ormix Transitions Crizal Easy UV	R 3 185,80
T	35020	MO Superior HD Ormix Transitions Crizal Forte UV	R 3 422,00
T	35021	MO Superior HD Ormix Transitions i-Relief	R 3 054,60
T	35022	MO Superior HD Stylis Crizal Easy UV	R 2 655,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35023	MO Superior HD Stylis Crizal Forte UV	R 2 891,30
T	35024	MO Superior HD Stylis i-Relief	R 2 523,90
T	35025	MO Superior HD Stylis Transitions Crizal Easy UV	R 3 923,50
T	35026	MO Superior HD Stylis Transitions Crizal Forte UV	R 4 159,70
T	35027	MO Superior HD Stylis Transitions i-Relief	R 3 815,60
T	35028	MO Individual HD (1.5) Supra	R 1 068,90
T	35029	MO Individual HD (1.5) Crizal Easy UV	R 1 593,70
T	35030	MO Individual HD (1.5) Crizal Forte UV	R 1 856,20
T	35031	MO Individual HD (1.5) i-Relief	R 1 448,00
T	35032	MO Individual HD Orma Acclimates Supra	R 1 529,60
T	35033	MO Individual HD Orma Acclimates Crizal Easy UV	R 2 054,40
T	35034	MO Individual HD Orma Acclimates Crizal Forte UV	R 2 316,90
T	35035	MO Individual HD Orma Acclimates i-Relief	R 1 908,70
T	35036	MO Individual HD Orma Transitions Supra	R 2 077,80
T	35037	MO Individual HD Orma Transitions Crizal Easy UV	R 2 602,60
T	35038	MO Individual HD Orma Transitions Crizal Forte UV	R 2 865,10
T	35039	MO Individual HD Orma Transitions i-Relief	R 2 456,90
T	35040	MO Individual HD Airwear Supra	R 1 585,00
T	35041	MO Individual HD Airwear Crizal Easy UV	R 2 109,90
T	35042	MO Individual HD Airwear Crizal Forte UV	R 2 372,30
T	35043	MO Individual HD Airwear i-Relief	R 1 964,10
T	35044	MO Individual HD Airwear Transitions Supra	R 3 200,40
T	35045	MO Individual HD Airwear Transitions Crizal Easy UV	R 3 728,20
T	35046	MO Individual HD Airwear Transitions Crizal Forte UV	R 3 990,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35047	MO Individual HD Airwear Transitions i-Relief	R 3 608,60
T	35048	MO Individual HD Ormix Supra	R 1 643,30
T	35049	MO Individual HD Ormix Crizal Easy UV	R 2 168,20
T	35050	MO Individual HD Ormix Crizal Forte UV	R 2 430,60
T	35051	MO Individual HD Ormix i-Relief	R 2 022,40
N	35052	SEIKO Prime Xceed 1.50 Uncoated Surfaced	R 1 826,60
N	35053	SEIKO Prime Xceed 1.50 Transitions 7 Uncoated Surfaced	R 1 826,60
T	35054	Spec Velocity FreeForm MF 1.50 Uncoated	R 2 391,00
T	35055	Spec Entre' FreeForm MF 1.50 Polarized Hard	R 1 250,10
T	35056	Spec Entre' FreeForm MF 1.50 Polarized HMC	R 1 693,00
T	35057	Spec Entre' FreeForm MF 1.50 Polarized SHMC	R 1 819,50
T	35058	Premium HD Digital 1.5 Supra	R 729,10
T	35059	Premium HD Digital 1.5 Crizal Easy	R 1 163,60
T	35060	Premium HD Digital 1.6 Supra	R 1 072,90
T	35061	Premium HD Digital 1.6 Crizal Easy	R 1 338,60
T	35062	Premium HD Digital 1.67 Crizal Easy	R 2 036,70
X	35063	Premium HD Digital 1.74 Crizal Easy	N/A
T	35064	Premium HD Digital 1.5 Transitions 7 Supra	R 1 530,60
T	35065	Premium HD Digital 1.5 Transitions 7 Crizal Easy	R 1 965,00
	35066	Premium HD Digital 1.6 Transitions 7 Supra	R 3 444,10
T	35067	Premium HD Digital 1.6 Transitions 7 Crizal Easy	R 2 420,60
T	35068	Premium HD Digital 1.67 Transitions 7 Crizal Easy	R 3 108,10
T	35070	1.5 Nanko Basic Hard	R 398,20
T	35071	1.5 Nanko Basic ARC	R 858,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	35073	SEIKO Prime Xceed 1.50 Polarising Uncoated Surfaced	R 1 826,60
T	35074	1.5 Nanko Basic Transition VII Hard	R 1 605,70
T	35075	1.5 Nanko Basic Transition VII ARC	R 2 027,90
X	35080	1.5 Nanko Basic Polarized Grey/Brown/Green Hard	N/A
T	35081	1.6 Nanko Basic Hard	R 1 093,90
T	35082	1.6 Nanko Basic ARC	R 1 612,80
N	35087	SEIKO Prime Xceed 1.50 Drivewear Uncoated Surfaced	R 1 826,60
N	35088	SEIKO Prime Xceed 1.60 Uncoated Surfaced	R 1 826,60
N	35089	SEIKO Prime Xceed 1.60 Transitions 7 Uncoated Surfaced	R 1 826,60
N	35090	SEIKO Prime Xceed 1.60 Polarising Uncoated Surfaced	R 1 826,60
N	35091	SEIKO Prime Xceed Tribrid Uncoated Surfaced	R 1 826,60
N	35092	SEIKO Prime Xceed Tribrid Transitions 7 Uncoated Surfaced	R 1 826,60
X	35094	Presio Advance Digital 1.50 Supra HC	N/A
X	35095	Presio Advance Digital 1.50 Crizal	N/A
X	35096	Presio Advance Digital 1.50 Crizal Forte UV	N/A
N	35097	SEIKO Prime Xceed 1.67 Uncoated Surfaced	R 1 826,60
X	35098	Presio Advance Digital 1.50 ECC	N/A
X	35099	Presio Advance Digital 1.50 SeeCoat Plus	N/A
X	35100	Presio Advance Digital 1.50 SeeCoat Blue	N/A
X	35101	Presio Advance Digital 1.50 Transitions Supra HC	N/A
X	35102	Presio Advance Digital 1.50 Transitions Crizal	N/A
N	35103	SEIKO Prime Xceed 1.67 Transitions 7 Uncoated Surfaced	R 1 826,60
N	35104	SEIKO Prime Xceed 1.67 Polarising Uncoated Surfaced	R 1 826,60
N	35105	SEIKO Prime Xceed 1.74 Uncoated Surfaced	R 1 826,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	35106	Presio Advance Digital 1.50 Transitions Crizal Forte UV	N/A
X	35107	Presio Advance Digital 1.50 Transitions ECC	N/A
X	35108	Presio Advance Digital 1.50 Transitions SeeCoat Plus	N/A
X	35109	Presio Advance Digital 1,50 Graphite Green Supra HC	N/A
X	35110	Presio Advance 1,50 Graphite Green Crizal	N/A
X	35111	Presio Advance 1,50 Graphite Green Crizal Forte UV	N/A
X	35112	Presio Advance Digital 1.50 Polarised Supra HC	N/A
X	35113	Presio Advance Digital 1.50 Polarised ECC	N/A
N	35114	SEIKO Prime X 1.50 Uncoated Surfaced	R 1 826,60
X	35115	Presio Advance Digital 1.60 Supra HC	N/A
N	35116	ULTIMAX M/F 1.5 Transition Premium HC	R 1 826,60
X	35117	Presio Advance Digital 1.60 Crizal	N/A
X	35118	Presio Advance Digital 1.60 Crizal Forte UV	N/A
X	35119	Presio Advance Digital 1.60 ECC	N/A
X	35120	Presio Advance Digital 1.60 SeeCoat Plus	N/A
X	35121	Presio Advance Digital 1.60 SeeCoat Blue	N/A
N	35122	SEIKO Prime X 1.50 Transitions 7 Uncoated Surfaced	R 1 826,60
X	35123	Presio Advance Digital 1.60 Transitions Supra HC	N/A
X	35124	Presio Advance Digital 1.60 Transitions Crizal	N/A
X	35125	Presio Advance Digital 1.60 Transitions Crizal Forte UV	N/A
X	35126	Presio Advance Digital 1.60 Transitions ECC	N/A
X	35127	Presio Advance Digital 1.60 Transitions SeeCoat Plus	N/A
X	35128	Presio Advance Digital 1.60 Polarised Supra HC	N/A
X	35129	Presio Advance Digital 1.60 Polarised ECC	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	35130	Presio Advance Digital 1.67 Supra HC	N/A
X	35131	Presio Advance Digital 1.67 Crizal	N/A
X	35132	Presio Advance Digital 1.67 Crizal Forte UV	N/A
X	35133	Presio Advance Digital 1.67 ECC	N/A
X	35134	Presio Advance Digital 1.67 SeeCoat Plus	N/A
X	35135	Presio Advance Digital 1.67 SeeCoat Blue	N/A
X	35136	Presio Advance Digital 1.67 Transitions Supra HC	N/A
X	35137	Presio Advance Digital 1.67 Transitions Crizal	N/A
X	35138	Presio Advance Digital 1.67 Transitions Crizal Forte UV	N/A
X	35139	Presio Advance Digital 1.67 Transitions ECC	N/A
X	35140	Presio Advance Digital 1.67 Transitions SeeCoat Plus	N/A
N	35141	ULTIMAX M/F 1.498 White Clear Generic Uncoated	-
X	35142	Presio Advance Digital 1.74 ECC	N/A
X	35143	Presio Advance Digital 1.74 SeeCoat Plus	N/A
N	35144	ULTIMAX M/F 1.498 White Clear Generic Premium HC	R 68,40
X	35145	Presio Advance Digital 1.74 SeeCoat Blue	N/A
N	35146	ULTIMAX M/F 1.498 Clear Premium HC	R 80,00
X	35147	Presio Advance Digital 1.74 Transitions ECC	N/A
X	35148	Presio Advance Digital 1.74 Transitions SeeCoat Plus	N/A
N	35149	ULTIMAX M/F 1.53 Trivex/Trilogy Clear Premium HC	R 1 042,80
	35150	Vision PRO 1.50 Polarised	
T	35151	synchrony Progressive Easy S 1.5 UNC	R 161,80
T	35152	synchrony Progressive Easy S 1.5 Hard	R 351,60
T	35153	synchrony Progressive Easy S 1.5 HMC+	R 729,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35154	synchrony Progressive Easy S 1.5 HMCX	R 902,10
X	35155	synchrony Progressive Easy S 1.5 PhotoFusion Grey UNC	N/A
T	35156	synchrony Progressive Easy S 1.5 PhotoFusion Grey Hard	R 1 254,30
T	35157	synchrony Progressive Easy S 1.5 PhotoFusion Grey HMC+	R 1 631,80
T	35158	synchrony Progressive Easy S 1.5 PhotoFusion Grey HMCX	R 1 804,70
	35159	synchrony Progressive Easy S 1.59 Hard	
	35160	synchrony Progressive Easy S 1.59 HMC+	
	35161	synchrony Progressive Easy S 1.59 HMCX	
	35162	synchrony Progressive Easy S 1.59 PhotoFusion Grey Hard	
	35163	synchrony Progressive Easy S 1.59 PhotoFusion Grey HMC+	
	35164	synchrony Progressive Easy S 1.59 PhotoFusion Grey HMCX	
T	35165	synchrony Progressive Easy View 1.5 UNC	R 161,80
T	35166	synchrony Progressive Easy View 1.5 Hard	R 351,60
T	35167	synchrony Progressive Easy View 1.5 HMC+	R 729,10
T	35168	synchrony Progressive Easy View 1.5 HMCX	R 902,10
X	35169	synchrony Progressive Easy View 1.5 PhotoFusion Grey UNC	N/A
T	35170	synchrony Progressive Easy View 1.5 PhotoFusion Grey Hard	R 1 254,30
T	35171	synchrony Progressive Easy View 1.5 PhotoFusion Grey HMC+	R 1 631,80
T	35172	synchrony Progressive Easy View 1.5 PhotoFusion Grey HMCX	R 1 804,70
	35173	synchrony Progressive Easy View 1.59 Hard	
	35174	synchrony Progressive Easy View 1.59 HMC+	
	35175	synchrony Progressive Easy View 1.59 HMCX	
	35176	synchrony Progressive Easy View 1.59 PhotoFusion Grey Hard	
	35177	synchrony Progressive Easy View 1.59 PhotoFusion Grey HMC+	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	35178	synchrony Progressive Easy View 1.59 PhotoFusion Grey HMCX	
N	35179	ULTIMAX M/F 1.59 Polycarbonate Premium HC	R 834,00
N	35180	ULTIMAX M/F 1.56 Photochromic Premium HC	R 903,60
X	35181	Varilux Liberty Digital Short Ormix Crizal Prevencia	N/A
T	35182	Varilux Liberty Digital Short Ormix Transitions i-Relief	R 3 050,80
T	35183	Varilux Comfort New Edition Airwear Transitions i-Relief (1.59)	R 3 626,70
T	35184	Varilux Comfort New Edition Stylis 1.67 Transitions i-Relief	R 5 031,70
T	35185	Varilux Comfort New Edition Short Orma Transitions i-Relief	R 3 117,70
T	35186	Varilux Comfort New Edition Short Airwear Transitions Crizal Prevencia (1.59)	R 3 865,70
T	35187	Varilux Comfort New Edition Short Ormix i-Relief	R 2 362,70
X	35188	Varilux Comfort New Edition Short Stylis Crizal Prevencia (1.67)	N/A
T	35189	Varilux Comfort New Edition Short Stylis 1.67 Transitions i-Relief	R 5 031,70
T	35190	synchrony Progressive Performance HD Short 1.5 HMCX	R 1 319,70
T	35191	synchrony Progressive Performance HD Short 1.5 PhotoFusion Grey Hard	R 1 642,30
T	35192	synchrony Progressive Performance HD Short 1.5 PhotoFusion Grey HMC+	R 2 019,90
T	35193	synchrony Progressive Performance HD Short 1.5 PhotoFusion Grey HMCX	R 2 192,80
T	35194	Varilux Physio 2.0 New Edition 360 Orma Transitions i-Relief	R 4 006,60
T	35195	synchrony Progressive Performance HD Short 1.6 Hard	R 1 125,60
T	35196	synchrony Progressive Performance HD Short 1.6 HMC+	R 1 503,20
T	35197	synchrony Progressive Performance HD Short 1.6 HMCX	R 1 676,10
	35198	synchrony Progressive Performance HD Short 1.6 PhotoFusion Grey Hard	R 2 486,80
T	35199	synchrony Progressive Performance HD Short 1.6 PhotoFusion Grey HMC+	R 2 895,10
T	35200	synchrony Progressive Performance HD Short 1.6 PhotoFusion Grey HMCX	R 3 068,00
T	35201	ZEISS Progressive Precision Pure Short 1.5 Hard	R 1 075,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35202	ZEISS Progressive Precision Pure Short 1.5 DV Silver	R 1 547,40
T	35203	ZEISS Progressive Precision Pure Short 1.5 DV Platinum	R 1 749,90
T	35204	ZEISS Progressive Precision Pure Short 1.5 DV Blue Protect	R 1 749,90
T	35205	ZEISS Progressive Precision Pure Short 1.5 PhotoFusion Grey Hard	R 1 884,90
T	35206	ZEISS Progressive Precision Pure Short 1.5 PhotoFusion Grey DV Silver	R 2 357,30
T	35207	ZEISS Progressive Precision Pure Short 1.5 PhotoFusion Grey DV Platinum	R 2 559,80
T	35208	ZEISS Progressive Precision Pure Short 1.5 PhotoFusion Grey DV Blue Protect	R 2 559,80
T	35209	ZEISS Progressive Precision Pure Short 1.6 Hard	R 1 768,90
T	35210	ZEISS Progressive Precision Pure Short 1.6 DV Silver	R 2 241,30
T	35211	ZEISS Progressive Precision Pure Short 1.6 DV Platinum	R 2 443,80
T	35212	ZEISS Progressive Precision Pure Short 1.6 DV Blue Protect	R 2 443,80
T	35213	ZEISS Progressive Precision Pure Short 1.6 PhotoFusion Grey Hard	R 2 633,60
T	35214	ZEISS Progressive Precision Pure Short 1.6 PhotoFusion Grey DV Silver	R 3 106,00
T	35215	ZEISS Progressive Precision Pure Short 1.6 PhotoFusion Grey DV Platinum	R 3 224,10
T	35216	ZEISS Progressive Precision Pure Short 1.6 PhotoFusion Grey DV Blue Protect	R 3 224,10
T	35217	ZEISS Progressive Precision Pure Short 1.67 DV Silver	R 2 412,10
T	35218	ZEISS Progressive Precision Pure Short 1.67 DV Platinum	R 2 614,60
T	35219	ZEISS Progressive Precision Pure Short 1.67 DV Blue Protect	R 2 614,60
T	35220	ZEISS Progressive Precision Pure Short 1.67 PhotoFusion Grey DV Silver	R 3 548,90
T	35221	ZEISS Progressive Precision Pure Short 1.67 PhotoFusion Grey DV Platinum	R 3 751,30
T	35222	ZEISS Progressive Precision Pure Short 1.67 PhotoFusion Grey DV Blue Protect	R 3 751,30
T	35223	ZEISS Progressive Precision Pure Medium 1.5 Hard	R 1 075,00
T	35224	ZEISS Progressive Precision Pure Medium 1.5 DV Silver	R 1 547,40
T	35225	ZEISS Progressive Precision Pure Medium 1.5 DV Platinum	R 1 749,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35226	ZEISS Progressive Precision Pure Medium 1.5 DV Blue Protect	R 1 749,90
T	35227	ZEISS Progressive Precision Pure Medium 1.5 PhotoFusion Grey Hard	R 1 884,90
T	35228	ZEISS Progressive Precision Pure Medium 1.5 PhotoFusion Grey DV Silver	R 2 357,30
T	35229	ZEISS Progressive Precision Pure Medium 1.5 PhotoFusion Grey DV Platinum	R 2 559,80
T	35230	ZEISS Progressive Precision Pure Medium 1.5 PhotoFusion Grey DV Blue Protect	R 2 559,80
T	35231	ZEISS Progressive Precision Pure Medium 1.6 Hard	R 1 768,90
T	35232	ZEISS Progressive Precision Pure Medium 1.6 DV Silver	R 2 241,30
T	35233	ZEISS Progressive Precision Pure Medium 1.6 DV Platinum	R 2 443,80
T	35234	ZEISS Progressive Precision Pure Medium 1.6 DV Blue Protect	R 2 443,80
T	35235	ZEISS Progressive Precision Pure Medium 1.6 PhotoFusion Grey Hard	R 2 633,60
T	35236	ZEISS Progressive Precision Pure Medium 1.6 PhotoFusion Grey DV Silver	R 3 106,00
T	35237	ZEISS Progressive Precision Pure Medium 1.6 PhotoFusion Grey DV Platinum	R 3 308,50
T	35238	ZEISS Progressive Precision Pure Medium 1.6 PhotoFusion Grey DV Blue Protect	R 3 308,50
T	35239	ZEISS Progressive Precision Pure Medium 1.67 DV Silver	R 2 412,10
T	35240	ZEISS Progressive Precision Pure Medium 1.67 DV Platinum	R 2 614,60
T	35241	ZEISS Progressive Precision Pure Medium 1.67 DV Blue Protect	R 2 614,60
T	35242	ZEISS Progressive Precision Pure Medium 1.67 PhotoFusion Grey DV Silver	R 3 548,90
T	35243	ZEISS Progressive Precision Pure Medium 1.67 PhotoFusion Grey DV Platinum	R 3 751,30
T	35244	ZEISS Progressive Precision Pure Medium 1.67 PhotoFusion Grey DV Blue Protect	R 3 751,30
T	35245	ZEISS Progressive Precision Pure Long 1.5 Hard	R 1 075,00
T	35246	ZEISS Progressive Precision Pure Long 1.5 DV Silver	R 1 547,40
T	35247	ZEISS Progressive Precision Pure Long 1.5 DV Platinum	R 1 749,90
T	35248	ZEISS Progressive Precision Pure Long 1.5 DV Blue Protect	R 1 749,90
T	35249	ZEISS Progressive Precision Pure Long 1.5 PhotoFusion Grey Hard	R 1 884,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35250	ZEISS Progressive Precision Pure Long 1.5 PhotoFusion Grey DV Silver	R 2 357,30
T	35251	ZEISS Progressive Precision Pure Long 1.5 PhotoFusion Grey DV Platinum	R 2 559,80
T	35252	ZEISS Progressive Precision Pure Long 1.5 PhotoFusion Grey DV Blue Protect	R 2 559,80
T	35253	ZEISS Progressive Precision Pure Long 1.6 Hard	R 1 768,90
T	35254	ZEISS Progressive Precision Pure Long 1.6 DV Silver	R 2 241,30
T	35255	ZEISS Progressive Precision Pure Long 1.6 DV Platinum	R 2 443,80
T	35256	ZEISS Progressive Precision Pure Long 1.6 DV Blue Protect	R 2 443,80
T	35257	ZEISS Progressive Precision Pure Long 1.6 PhotoFusion Grey Hard	R 2 633,60
T	35258	ZEISS Progressive Precision Pure Long 1.6 PhotoFusion Grey DV Silver	R 3 106,00
T	35259	ZEISS Progressive Precision Pure Long 1.6 PhotoFusion Grey DV Platinum	R 3 224,10
T	35260	ZEISS Progressive Precision Pure Long 1.6 PhotoFusion Grey DV Blue Protect	R 3 224,10
T	35261	ZEISS Progressive Precision Pure Long 1.67 DV Silver	R 2 412,10
T	35262	ZEISS Progressive Precision Pure Long 1.67 DV Platinum	R 2 614,60
T	35263	ZEISS Progressive Precision Pure Long 1.67 DV Blue Protect	R 2 614,60
T	35264	ZEISS Progressive Precision Pure Long 1.67 PhotoFusion Grey DV Silver	R 3 548,90
T	35265	ZEISS Progressive Precision Pure Long 1.67 PhotoFusion Grey DV Platinum	R 3 751,30
T	35266	ZEISS Progressive Precision Pure Long 1.67 PhotoFusion Grey DV Blue Protect	R 3 751,30
T	35267	ZEISS Progressive Precision Plus 1.5 Hard	R 1 680,30
T	35268	ZEISS Progressive Precision Plus 1.5 DV Silver	R 2 152,70
T	35269	ZEISS Progressive Precision Plus 1.5 DV Platinum	R 2 355,20
T	35270	ZEISS Progressive Precision Plus 1.5 DV Blue Protect	R 2 355,20
T	35271	ZEISS Progressive Precision Plus 1.5 PhotoFusion Grey Hard	R 2 490,20
T	35272	ZEISS Progressive Precision Plus 1.5 PhotoFusion Grey DV Silver	R 2 962,60
T	35273	ZEISS Progressive Precision Plus 1.5 PhotoFusion Grey DV Platinum	R 3 165,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35274	ZEISS Progressive Precision Plus 1.5 PhotoFusion Grey DV Blue Protect	R 3 165,00
T	35275	ZEISS Progressive Precision Plus 1.5 Polarized Grey Hard	R 2 758,00
T	35276	ZEISS Progressive Precision Plus 1.5 Polarized Grey DV Silver	R 3 230,40
T	35277	ZEISS Progressive Precision Plus 1.5 Polarized Grey DV Platinum	R 3 432,90
T	35278	ZEISS Progressive Precision Plus 1.5 Polarized Brown Hard	R 2 758,00
T	35279	ZEISS Progressive Precision Plus 1.5 Polarized Brown DV Silver	R 3 230,40
T	35280	ZEISS Progressive Precision Plus 1.5 Polarized Brown DV Platinum	R 3 432,90
T	35281	ZEISS Progressive Precision Plus 1.5 Polarized Pioneer Hard	R 2 758,00
T	35282	ZEISS Progressive Precision Plus 1.5 Polarized Pioneer DV Silver	R 3 230,40
T	35283	ZEISS Progressive Precision Plus 1.5 Polarized Pioneer DV Platinum	R 3 432,90
T	35284	ZEISS Progressive Precision Plus 1.6 Hard	R 2 256,10
T	35285	ZEISS Progressive Precision Plus 1.6 DV Silver	R 2 728,50
T	35286	ZEISS Progressive Precision Plus 1.6 DV Platinum	R 2 930,90
T	35287	ZEISS Progressive Precision Plus 1.6 DV Blue Protect	R 2 930,90
T	35288	ZEISS Progressive Precision Plus 1.6 PhotoFusion Grey Hard	R 3 331,70
T	35289	ZEISS Progressive Precision Plus 1.6 PhotoFusion Grey DV Silver	R 3 804,10
T	35290	ZEISS Progressive Precision Plus 1.6 PhotoFusion Grey DV Platinum	R 4 006,50
T	35291	ZEISS Progressive Precision Plus 1.6 PhotoFusion Grey DV Blue Protect	R 4 006,50
T	35292	ZEISS Progressive Precision Plus 1.6 Polarized Grey Hard	R 3 601,60
T	35293	ZEISS Progressive Precision Plus 1.6 Polarized Grey DV Silver	R 4 074,00
T	35294	ZEISS Progressive Precision Plus 1.6 Polarized Grey DV Platinum	R 4 276,50
T	35295	ZEISS Progressive Precision Plus 1.6 Polarized Brown Hard	R 3 601,60
T	35296	ZEISS Progressive Precision Plus 1.6 Polarized Brown DV Silver	R 4 074,00
T	35297	ZEISS Progressive Precision Plus 1.6 Polarized Brown DV Platinum	R 4 276,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35298	ZEISS Progressive Precision Plus 1.6 Polarized Pioneer Hard	R 3 601,60
T	35299	ZEISS Progressive Precision Plus 1.6 Polarized Pioneer DV Silver	R 4 074,00
T	35300	ZEISS Progressive Precision Plus 1.6 Polarized Pioneer DV Platinum	R 4 276,50
T	35301	ZEISS Progressive Precision Plus 1.67 DV Silver	R 3 283,10
T	35302	ZEISS Progressive Precision Plus 1.67 DV Platinum	R 3 485,60
T	35303	ZEISS Progressive Precision Plus 1.67 DV Blue Protect	R 3 485,60
T	35304	ZEISS Progressive Precision Plus 1.67 PhotoFusion Grey DV Silver	R 4 253,30
T	35305	ZEISS Progressive Precision Plus 1.67 PhotoFusion Grey DV Platinum	R 4 455,80
T	35306	ZEISS Progressive Precision Plus 1.67 PhotoFusion Grey DV Blue Protect	R 4 455,80
T	35307	ZEISS Progressive Precision Plus 1.74 DV Silver	R 3 715,50
T	35308	ZEISS Progressive Precision Plus 1.74 DV Platinum	R 3 918,00
T	35309	ZEISS Progressive Precision Plus 1.74 DV Blue Protect	R 3 918,00
T	35310	ZEISS Progressive Plus 2 Sport 1.5 Hard	R 1 785,80
T	35311	ZEISS Progressive Plus 2 Sport 1.5 DV Silver	R 2 258,20
T	35312	ZEISS Progressive Plus 2 Sport 1.5 DV Platinum	R 2 460,60
T	35313	ZEISS Progressive Plus 2 Sport 1.5 DV Blue Protect	R 2 460,60
T	35314	ZEISS Progressive Plus 2 Sport 1.5 PhotoFusion Grey Hard	R 2 595,60
T	35315	ZEISS Progressive Plus 2 Sport 1.5 PhotoFusion Grey DV Silver	R 3 068,00
T	35316	ZEISS Progressive Plus 2 Sport 1.5 PhotoFusion Grey DV Platinum	R 3 270,50
T	35317	ZEISS Progressive Plus 2 Sport 1.5 PhotoFusion Grey DV Blue Protect	R 3 270,50
T	35318	ZEISS Progressive Plus 2 Sport 1.5 Polarized Grey Hard	R 2 863,50
T	35319	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Fun Hard	R 2 863,50
T	35320	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Road Hard	R 2 863,50
T	35321	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Sport Hard	R 2 863,50

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35322	ZEISS Progressive Plus 2 Sport 1.5 Polarized Grey DV Silver	R 3 335,90
T	35323	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Fun DV Silver	R 3 335,90
T	35324	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Road DV Silver	R 3 335,90
T	35325	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Sport DV Silver	R 3 335,90
T	35326	ZEISS Progressive Plus 2 Sport 1.5 Polarized Grey DV Platinum	R 3 538,30
T	35327	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Fun DV Platinum	R 3 538,30
T	35328	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Road DV Platinum	R 3 538,30
T	35329	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Sport DV Platinum	R 3 538,30
T	35330	ZEISS Progressive Plus 2 Sport 1.5 Polarized Brown Hard	R 2 863,50
T	35331	ZEISS Progressive Plus 2 Sport 1.5 Polarized Brown DV Silver	R 3 335,90
T	35332	ZEISS Progressive Plus 2 Sport 1.5 Polarized Brown DV Platinum	R 3 538,30
T	35333	ZEISS Progressive Plus 2 Sport 1.5 Polarized Pioneer Hard	R 2 863,50
T	35334	ZEISS Progressive Plus 2 Sport 1.5 Polarized Pioneer DV Silver	R 3 335,90
T	35335	ZEISS Progressive Plus 2 Sport 1.5 Polarized Pioneer DV Platinum	R 3 538,30
T	35336	ZEISS Progressive Plus 2 Sport 1.6 Hard	R 2 361,50
T	35337	ZEISS Progressive Plus 2 Sport 1.6 DV Silver	R 2 833,90
T	35338	ZEISS Progressive Plus 2 Sport 1.6 DV Platinum	R 3 036,40
T	35339	ZEISS Progressive Plus 2 Sport 1.6 DV Blue Protect	R 3 036,40
T	35340	ZEISS Progressive Plus 2 Sport 1.6 PhotoFusion Grey Hard	R 3 437,10
T	35341	ZEISS Progressive Plus 2 Sport 1.6 PhotoFusion Grey DV Silver	R 3 909,50
T	35342	ZEISS Progressive Plus 2 Sport 1.6 PhotoFusion Grey DV Platinum	R 4 112,00
T	35343	ZEISS Progressive Plus 2 Sport 1.6 PhotoFusion Grey DV Blue Protect	R 4 112,00
T	35344	ZEISS Progressive Plus 2 Sport 1.6 Polarized Grey Hard	R 3 707,10
T	35345	ZEISS Progressive Plus 2 Sport 1.6 Polarized Grey DV Silver	R 4 179,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35346	ZEISS Progressive Plus 2 Sport 1.6 Polarized Grey DV Platinum	R 4 381,90
T	35347	ZEISS Progressive Plus 2 Sport 1.6 Polarized Brown Hard	R 3 707,10
T	35348	ZEISS Progressive Plus 2 Sport 1.6 Polarized Brown DV Silver	R 4 179,50
T	35349	ZEISS Progressive Plus 2 Sport 1.6 Polarized Brown DV Platinum	R 4 381,90
T	35350	ZEISS Progressive Plus 2 Sport 1.6 Polarized Pioneer Hard	R 3 707,10
T	35351	ZEISS Progressive Plus 2 Sport 1.6 Polarized Pioneer DV Silver	R 4 179,50
T	35352	ZEISS Progressive Plus 2 Sport 1.6 Polarized Pioneer DV Platinum	R 4 381,90
T	35353	ZEISS Progressive Precision Superb 1.5 Hard	R 2 138,00
T	35354	ZEISS Progressive Precision Superb 1.5 DV Silver	R 2 612,50
T	35355	ZEISS Progressive Precision Superb 1.5 DV Platinum	R 2 814,90
T	35356	ZEISS Progressive Precision Superb 1.5 DV Blue Protect	R 2 814,90
T	35357	ZEISS Progressive Precision Superb 1.5 PhotoFusion Grey Hard	R 2 945,70
T	35358	ZEISS Progressive Precision Superb 1.5 PhotoFusion Grey DV Silver	R 3 418,10
T	35359	ZEISS Progressive Precision Superb 1.5 PhotoFusion Grey DV Platinum	R 3 620,60
T	35360	ZEISS Progressive Precision Superb 1.5 PhotoFusion Grey DV Blue Protect	R 3 620,60
T	35361	ZEISS Progressive Precision Superb 1.5 Polarized Grey Hard	R 3 213,60
T	35362	ZEISS Progressive Precision Superb 1.5 Polarized Grey DV Silver	R 3 686,00
T	35363	ZEISS Progressive Precision Superb 1.5 Polarized Grey DV Platinum	R 3 888,40
	35364	ZEISS Progressive Precision Superb 1.5 Polarized Brown Hard	R 3 609,00
T	35365	ZEISS Progressive Precision Superb 1.5 Polarized Brown DV Silver	R 3 213,60
T	35366	ZEISS Progressive Precision Superb 1.5 Polarized Brown DV Platinum	R 3 686,00
T	35367	ZEISS Progressive Precision Superb 1.5 Polarized Pioneer Hard	R 3 213,60
T	35368	ZEISS Progressive Precision Superb 1.5 Polarized Pioneer DV Silver	R 3 686,00
T	35369	ZEISS Progressive Precision Superb 1.5 Polarized Pioneer DV Platinum	R 3 888,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35370	ZEISS Progressive Precision Superb 1.6 Hard	R 2 768,60
T	35371	ZEISS Progressive Precision Superb 1.6 DV Silver	R 3 241,00
T	35372	ZEISS Progressive Precision Superb 1.6 DV Platinum	R 3 443,40
T	35373	ZEISS Progressive Precision Superb 1.6 DV Blue Protect	R 3 443,40
T	35374	ZEISS Progressive Precision Superb 1.6 PhotoFusion Grey Hard	R 3 844,10
T	35375	ZEISS Progressive Precision Superb 1.6 PhotoFusion Grey DV Silver	R 4 329,20
T	35376	ZEISS Progressive Precision Superb 1.6 PhotoFusion Grey DV Platinum	R 4 519,00
T	35377	ZEISS Progressive Precision Superb 1.6 PhotoFusion Grey DV Blue Protect	R 4 519,00
T	35378	ZEISS Progressive Precision Superb 1.6 Polarized Grey Hard	R 4 114,10
T	35379	ZEISS Progressive Precision Superb 1.6 Polarized Grey DV Silver	R 4 586,50
T	35380	ZEISS Progressive Precision Superb 1.6 Polarized Grey DV Platinum	R 4 789,00
T	35381	ZEISS Progressive Precision Superb 1.6 Polarized Brown Hard	R 4 114,10
T	35382	ZEISS Progressive Precision Superb 1.6 Polarized Brown DV Silver	R 4 586,50
T	35383	ZEISS Progressive Precision Superb 1.6 Polarized Brown DV Platinum	R 4 789,00
T	35384	ZEISS Progressive Precision Superb 1.6 Polarized Pioneer Hard	R 4 114,10
T	35385	ZEISS Progressive Precision Superb 1.6 Polarized Pioneer DV Silver	R 4 586,50
T	35386	ZEISS Progressive Precision Superb 1.6 Polarized Pioneer DV Platinum	R 4 789,00
T	35387	ZEISS Progressive Precision Superb 1.67 DV Silver	R 4 244,90
T	35388	ZEISS Progressive Precision Superb 1.67 DV Platinum	R 4 447,30
T	35389	ZEISS Progressive Precision Superb 1.67 DV Blue Protect	R 4 447,30
T	35390	ZEISS Progressive Precision Superb 1.67 PhotoFusion Grey DV Silver	R 5 322,60
T	35391	ZEISS Progressive Precision Superb 1.67 PhotoFusion Grey DV Platinum	R 5 525,00
T	35392	ZEISS Progressive Precision Superb 1.67 PhotoFusion Grey DV Blue Protect	R 5 525,00
T	35393	ZEISS Progressive Precision Superb 1.74 DV Silver	R 4 837,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35394	ZEISS Progressive Precision Superb 1.74 DV Platinum	R 5 039,90
T	35395	ZEISS Progressive Precision Superb 1.74 DV Blue Protect	R 5 039,90
T	35396	ZEISS Progressive Superb Sport 1.5 Hard	R 2 245,50
T	35397	ZEISS Progressive Superb Sport 1.5 DV Silver	R 2 715,80
T	35398	ZEISS Progressive Superb Sport 1.5 DV Platinum	R 2 920,40
T	35399	ZEISS Progressive Superb Sport 1.5 DV Blue Protect	R 2 920,40
T	35400	ZEISS Progressive Superb Sport 1.5 PhotoFusion Grey Hard	R 3 051,20
T	35401	ZEISS Progressive Superb Sport 1.5 PhotoFusion Grey DV Silver	R 3 523,60
T	35402	ZEISS Progressive Superb Sport 1.5 PhotoFusion Grey DV Platinum	R 3 726,00
T	35403	ZEISS Progressive Superb Sport 1.5 PhotoFusion Grey DV Blue Protect	R 3 726,00
T	35404	ZEISS Progressive Superb Sport 1.5 Polarized Grey Hard	R 3 319,00
T	35405	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Fun Hard	R 3 319,00
T	35406	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Road Hard	R 3 319,00
T	35407	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Sport Hard	R 3 319,00
T	35408	ZEISS Progressive Superb Sport 1.5 Polarized Grey DV Silver	R 3 791,40
T	35409	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Fun DV Silver	R 3 791,40
T	35410	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Road DV Silver	R 3 791,40
T	35411	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Sport DV Silver	R 3 791,40
T	35412	ZEISS Progressive Superb Sport 1.5 Polarized Grey DV Platinum	R 3 993,90
T	35413	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Fun DV Platinum	R 3 993,90
T	35414	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Road DV Platinum	R 3 993,90
T	35415	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Sport DV Platinum	R 3 993,90
T	35416	ZEISS Progressive Superb Sport 1.5 Polarized Brown Hard	R 3 319,00
T	35417	ZEISS Progressive Superb Sport 1.5 Polarized Brown DV Silver	R 3 791,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35418	ZEISS Progressive Superb Sport 1.5 Polarized Brown DV Platinum	R 3 993,90
T	35419	ZEISS Progressive Superb Sport 1.5 Polarized Pioneer Hard	R 3 319,00
T	35420	ZEISS Progressive Superb Sport 1.5 Polarized Pioneer DV Silver	R 3 791,40
T	35421	ZEISS Progressive Superb Sport 1.5 Polarized Pioneer DV Platinum	R 3 993,90
T	35422	ZEISS Progressive Superb Sport 1.6 Hard	R 2 874,00
T	35423	ZEISS Progressive Superb Sport 1.6 DV Silver	R 3 346,40
T	35424	ZEISS Progressive Superb Sport 1.6 DV Platinum	R 3 548,90
T	35425	ZEISS Progressive Superb Sport 1.6 DV Blue Protect	R 3 548,90
T	35426	ZEISS Progressive Superb Sport 1.6 PhotoFusion Grey Hard	R 3 949,60
T	35427	ZEISS Progressive Superb Sport 1.6 PhotoFusion Grey DV Silver	R 4 422,00
T	35428	ZEISS Progressive Superb Sport 1.6 PhotoFusion Grey DV Platinum	R 4 624,50
T	35429	ZEISS Progressive Superb Sport 1.6 PhotoFusion Grey DV Blue Protect	R 4 624,50
T	35430	ZEISS Progressive Superb Sport 1.6 Polarized Grey Hard	R 4 219,50
T	35431	ZEISS Progressive Superb Sport 1.6 Polarized Grey DV Silver	R 4 692,00
T	35432	ZEISS Progressive Superb Sport 1.6 Polarized Grey DV Platinum	R 4 894,40
T	35433	ZEISS Progressive Superb Sport 1.6 Polarized Brown Hard	R 4 219,50
T	35434	ZEISS Progressive Superb Sport 1.6 Polarized Brown DV Silver	R 4 692,00
T	35435	ZEISS Progressive Superb Sport 1.6 Polarized Brown DV Platinum	R 4 894,40
T	35436	ZEISS Progressive Superb Sport 1.6 Polarized Pioneer Hard	R 4 219,50
T	35437	ZEISS Progressive Superb Sport 1.6 Polarized Pioneer DV Silver	R 4 692,00
T	35438	ZEISS Progressive Superb Sport 1.6 Polarized Pioneer DV Platinum	R 4 894,40
T	35439	ZEISS Progressive Superb Sport 1.67 DV Silver	R 4 350,30
T	35440	ZEISS Progressive Superb Sport 1.67 DV Platinum	R 4 552,80
T	35441	ZEISS Progressive Superb Sport 1.67 DV Blue Protect	R 4 552,80

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35442	ZEISS Progressive Superb Sport 1.67 PhotoFusion Grey DV Silver	R 5 428,00
T	35443	ZEISS Progressive Superb Sport 1.67 PhotoFusion Grey DV Platinum	R 5 630,50
T	35444	ZEISS Progressive Superb Sport 1.67 PhotoFusion Grey DV Blue Protect	R 5 630,50
T	35445	ZEISS Progressive Individual 2 1.5 Hard	R 2 604,00
T	35446	ZEISS Progressive Individual 2 1.5 DV Silver	R 3 076,50
T	35447	ZEISS Progressive Individual 2 1.5 DV Platinum	R 3 278,90
T	35448	ZEISS Progressive Individual 2 1.5 DV Blue Protect	R 3 278,90
T	35449	ZEISS Progressive Individual 2 1.5 PhotoFusion Grey Hard	R 3 411,80
T	35450	ZEISS Progressive Individual 2 1.5 PhotoFusion Grey DV Silver	R 3 884,20
T	35451	ZEISS Progressive Individual 2 1.5 PhotoFusion Grey DV Platinum	R 4 086,70
T	35452	ZEISS Progressive Individual 2 1.5 PhotoFusion Grey DV Blue Protect	R 4 086,70
T	35453	ZEISS Progressive Individual 2 1.5 Polarized Grey Hard	R 3 681,70
T	35454	ZEISS Progressive Individual 2 1.5 Polarized Grey DV Silver	R 4 154,20
T	35455	ZEISS Progressive Individual 2 1.5 Polarized Grey DV Platinum	R 4 356,60
T	35456	ZEISS Progressive Individual 2 1.5 Polarized Brown Hard	R 3 681,70
T	35457	ZEISS Progressive Individual 2 1.5 Polarized Brown DV Silver	R 4 154,20
T	35458	ZEISS Progressive Individual 2 1.5 Polarized Brown DV Platinum	R 4 356,60
T	35459	ZEISS Progressive Individual 2 1.5 Polarized Pioneer Hard	R 3 681,70
T	35460	ZEISS Progressive Individual 2 1.5 Polarized Pioneer DV Silver	R 4 154,20
T	35461	ZEISS Progressive Individual 2 1.5 Polarized Pioneer DV Platinum	R 4 356,60
T	35462	ZEISS Progressive Individual 2 1.6 Hard	R 3 179,80
T	35463	ZEISS Progressive Individual 2 1.6 DV Silver	R 3 652,20
T	35464	ZEISS Progressive Individual 2 1.6 DV Platinum	R 3 854,70
T	35465	ZEISS Progressive Individual 2 1.6 DV Blue Protect	R 3 854,70

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35466	ZEISS Progressive Individual 2 1.6 PhotoFusion Grey Hard	R 4 255,40
T	35467	ZEISS Progressive Individual 2 1.6 PhotoFusion Grey DV Silver	R 4 727,80
T	35468	ZEISS Progressive Individual 2 1.6 PhotoFusion Grey DV Platinum	R 4 930,30
T	35469	ZEISS Progressive Individual 2 1.6 PhotoFusion Grey DV Blue Protect	R 4 930,30
T	35470	ZEISS Progressive Individual 2 1.6 Polarized Grey Hard	R 4 523,20
T	35471	ZEISS Progressive Individual 2 1.6 Polarized Grey DV Silver	R 4 993,50
T	35472	ZEISS Progressive Individual 2 1.6 Polarized Grey DV Platinum	R 5 198,10
T	35473	ZEISS Progressive Individual 2 1.6 Polarized Brown Hard	R 4 523,20
T	35474	ZEISS Progressive Individual 2 1.6 Polarized Brown DV Silver	R 4 993,50
T	35475	ZEISS Progressive Individual 2 1.6 Polarized Brown DV Platinum	R 5 198,10
T	35476	ZEISS Progressive Individual 2 1.6 Polarized Pioneer Hard	R 4 523,20
T	35477	ZEISS Progressive Individual 2 1.6 Polarized Pioneer DV Silver	R 4 993,50
T	35478	ZEISS Progressive Individual 2 1.6 Polarized Pioneer DV Platinum	R 5 198,10
T	35479	ZEISS Progressive Individual 2 1.67 DV Silver	R 4 782,60
T	35480	ZEISS Progressive Individual 2 1.67 DV Platinum	R 4 985,10
T	35481	ZEISS Progressive Individual 2 1.67 DV Blue Protect	R 4 985,10
T	35482	ZEISS Progressive Individual 2 1.67 PhotoFusion Grey DV Silver	R 5 860,30
T	35483	ZEISS Progressive Individual 2 1.67 PhotoFusion Grey DV Platinum	R 6 062,80
T	35484	ZEISS Progressive Individual 2 1.67 PhotoFusion Grey DV Blue Protect	R 6 062,80
T	35485	ZEISS Progressive Individual 2 1.74 DV Silver	R 5 322,60
T	35486	ZEISS Progressive Individual 2 1.74 DV Platinum	R 5 525,00
T	35487	ZEISS Progressive Individual 2 1.74 DV Blue Protect	R 5 525,00
T	35488	ZEISS Progressive Individual Sport 1.5 Hard	R 2 709,50
T	35489	ZEISS Progressive Individual Sport 1.5 DV Silver	R 3 181,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35490	ZEISS Progressive Individual Sport 1.5 DV Platinum	R 3 384,40
T	35491	ZEISS Progressive Individual Sport 1.5 DV Blue Protect	R 3 384,40
T	35492	ZEISS Progressive Individual Sport 1.5 PhotoFusion Grey Hard	R 3 517,20
T	35493	ZEISS Progressive Individual Sport 1.5 PhotoFusion Grey DV Silver	R 3 989,70
T	35494	ZEISS Progressive Individual Sport 1.5 PhotoFusion Grey DV Platinum	R 4 192,10
T	35495	ZEISS Progressive Individual Sport 1.5 PhotoFusion Grey DV Blue Protect	R 4 192,10
T	35496	ZEISS Progressive Individual Sport 1.5 Polarized Grey Hard	R 3 787,20
T	35497	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Fun Hard	R 3 787,20
T	35498	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Road Hard	R 3 787,20
T	35499	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Sport Hard	R 3 787,20
T	35500	ZEISS Progressive Individual Sport 1.5 Polarized Grey DV Silver	R 4 259,60
T	35501	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Fun DV Silver	R 4 259,60
T	35502	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Road DV Silver	R 4 259,60
T	35503	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Sport DV Silver	R 4 259,60
T	35504	ZEISS Progressive Individual Sport 1.5 Polarized Grey DV Platinum	R 4 462,10
T	35505	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Fun DV Platinum	R 4 462,10
T	35506	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Road DV Platinum	R 4 462,10
T	35507	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Sport DV Platinum	R 4 462,10
T	35508	ZEISS Progressive Individual Sport 1.5 Polarized Brown Hard	R 3 787,20
T	35509	ZEISS Progressive Individual Sport 1.5 Polarized Brown DV Silver	R 4 259,60
T	35510	ZEISS Progressive Individual Sport 1.5 Polarized Brown DV Platinum	R 4 462,10
T	35511	ZEISS Progressive Individual Sport 1.5 Polarized Pioneer Hard	R 3 787,20
T	35512	ZEISS Progressive Individual Sport 1.5 Polarized Pioneer DV Silver	R 4 251,20
T	35513	ZEISS Progressive Individual Sport 1.5 Polarized Pioneer DV Platinum	R 4 462,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35514	ZEISS Progressive Individual Sport 1.6 Hard	R 3 285,30
T	35515	ZEISS Progressive Individual Sport 1.6 DV Silver	R 3 757,70
T	35516	ZEISS Progressive Individual Sport 1.6 DV Platinum	R 3 960,10
T	35517	ZEISS Progressive Individual Sport 1.6 DV Blue Protect	R 3 960,10
T	35518	ZEISS Progressive Individual Sport 1.6 PhotoFusion Grey Hard	R 4 360,80
T	35519	ZEISS Progressive Individual Sport 1.6 PhotoFusion Grey DV Silver	R 4 833,30
T	35520	ZEISS Progressive Individual Sport 1.6 PhotoFusion Grey DV Platinum	R 5 035,70
T	35521	ZEISS Progressive Individual Sport 1.6 PhotoFusion Grey DV Blue Protect	R 5 035,70
T	35522	ZEISS Progressive Individual Sport 1.6 Polarized Grey Hard	R 4 628,70
T	35523	ZEISS Progressive Individual Sport 1.6 Polarized Grey DV Silver	R 5 101,10
T	35524	ZEISS Progressive Individual Sport 1.6 Polarized Grey DV Platinum	R 5 303,60
T	35525	ZEISS Progressive Individual Sport 1.6 Polarized Brown Hard	R 4 628,70
T	35526	ZEISS Progressive Individual Sport 1.6 Polarized Brown DV Silver	R 5 101,10
T	35527	ZEISS Progressive Individual Sport 1.6 Polarized Brown DV Platinum	R 5 303,60
T	35528	ZEISS Progressive Individual Sport 1.6 Polarized Pioneer Hard	R 4 628,70
T	35529	ZEISS Progressive Individual Sport 1.6 Polarized Pioneer DV Silver	R 5 101,10
T	35530	ZEISS Progressive Individual Sport 1.6 Polarized Pioneer DV Platinum	R 5 303,60
T	35531	ZEISS Progressive Individual Sport 1.67 DV Silver	R 4 888,10
T	35532	ZEISS Progressive Individual Sport 1.67 DV Platinum	R 5 090,60
T	35533	ZEISS Progressive Individual Sport 1.67 DV Blue Protect	R 5 090,60
T	35534	ZEISS Progressive Individual Sport 1.67 PhotoFusion Grey DV Silver	R 5 965,80
T	35535	ZEISS Progressive Individual Sport 1.67 PhotoFusion Grey DV Platinum	R 6 168,30
T	35536	ZEISS Progressive Individual Sport 1.67 PhotoFusion Grey DV Blue Protect	R 6 168,30
T	35537	PRECISE PB 1.5	R 808,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35538	PRECISE PB 1.6	R 1 133,50
T	35539	PRECISE PB 1.67	R 2 243,50
T	35540	PRECISE PB 1.5 Transition	R 2 165,30
T	35541	PRECISE PB 1.6 Transition	R 3 291,00
T	35542	PRECISE PB 1.67 Transition	R 4 072,70
T	35543	PRECISE PB 1.74	R 3 869,40
T	35544	PRECISE PB Polarized 1.5	R 1 696,30
T	35545	EASY 1.5	R 935,90
T	35546	EASY 1.6	R 1 368,00
T	35547	EASY 1.67	R 2 571,80
T	35548	EASY 1.74	R 4 135,20
T	35549	EASY Trivex	R 2 201,10
T	35550	EASY Polycarbonate	R 1 368,00
T	35551	EASY 1.5 Transition	R 2 384,20
T	35552	EASY 1.6 Transition	R 3 618,80
T	35553	EASY 1.67 Transition	R 4 177,10
T	35554	EASY 1.5 Polarized	R 1 962,10
T	35555	UNIQUE 1.5	R 1 093,10
T	35556	UNIQUE 1.6	R 1 383,60
T	35557	UNIQUE 1.67	R 2 615,90
T	35558	UNIQUE 1.74	R 4 135,20
T	35559	UNIQUE Trivex	R 2 024,60
T	35560	UNIQUE Polycarbonate	R 1 611,00
T	35561	UNIQUE 1.5 Transition	R 2 790,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35562	UNIQUE 1.6 Transition	R 3 932,40
T	35563	UNIQUE 1.67 Transition	R 4 573,00
T	35564	UNIQUE 1.5 Polarized (Brown, Grey, Green)	R 2 162,50
T	35565	UNIQUE 1.6 Polarized (Brown, Grey, Green)	R 5 212,60
T	35566	UNIQUE 1.67 Polarized (Brown, Grey, Green)	R 6 491,70
T	35567	UNIQUE-HD 1.5	R 1 291,40
T	35568	UNIQUE-HD 1.6	R 1 696,30
T	35569	UNIQUE-HD 1.67	R 3 041,30
T	35570	UNIQUE-HD 1.74	R 4 666,80
T	35571	UNIQUE-HD Trivex	R 2 368,60
T	35572	UNIQUE-HD Polycarbonate	R 2 085,70
T	35573	UNIQUE-HD 1.5 Transition	R 3 039,70
T	35574	UNIQUE-HD 1.6 Transition	R 4 197,80
T	35575	UNIQUE-HD 1.67 Transition	R 5 120,20
T	35576	UNIQUE-HD 1.5 Polarized (Brown, Grey, Green)	R 2 446,70
T	35577	UNIQUE-HD 1.6 Polarized (Brown, Grey, Green)	R 5 511,10
T	35578	UNIQUE-HD 1.67 Polarized (Brown, Grey, Green)	R 7 060,30
T	35579	SOLARTEC-PAL 1.5	R 1 555,60
T	35580	SOLARTEC-PAL 1.6	R 2 446,70
T	35581	SOLARTEC-PAL 1.67	R 3 431,70
T	35582	SOLARTEC-PAL 1.5 Transition	R 3 257,40
T	35583	SOLARTEC-PAL 1.6 Transition	R 4 379,30
T	35584	SOLARTEC-PAL 1.67 Transition	R 5 589,20
T	35585	SOLARTEC-PAL 1.5 Polarized (Brown, Grey, Green)	R 2 681,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35586	SOLARTEC-PAL 1.6 Polarized (Brown, Grey, Green)	R 5 761,20
T	35587	SOLARTEC-PAL 1.67 Polarized (Brown, Grey, Green)	R 7 486,70
T	35588	SOLARTEC-PAL 1.5 Drivewear	R 5 386,00
T	35589	Futuro Duro II Optimised FreeForm 1.5	R 1 339,40
T	35590	Futuro Duro II Optimised FreeForm 1.5 Photochromic	R 2 091,70
T	35591	Futuro Duro II Optimised FreeForm Transitions® 1.5	R 2 681,30
T	35592	Futuro Duro II Optimised FreeForm Transitions® XTRActive® 1.5	R 2 681,30
T	35593	Futuro Duro II Optimised FreeForm 1.6	R 2 310,50
T	35594	Futuro Duro II Optimised FreeForm Transitions® VI 1.6	R 3 692,40
T	35595	Futuro Duro II Optimised FreeForm Transitions® XTRActive® 1.6	R 3 692,40
T	35596	Futuro Duro II Optimised FreeForm 1.67	R 2 804,00
T	35597	Futuro Duro II Optimised FreeForm Transitions® 1.67	R 4 362,10
T	35598	Futuro Duro II Optimised FreeForm Transitions® XTRActive® 1.67	R 4 362,10
T	35599	Futuro Duro II Optimised FreeForm DriveWear® 1.5	R 3 775,10
T	35600	Futuro Duro II Optimised FreeForm Drivewear® Polycarb 1.586	R 5 701,30
T	35601	Futuro Duro II Optimised FreeForm NuPolar® 1.5	R 2 155,70
T	35602	Futuro Duro II Optimised FreeForm NuPolar® 1.6	R 3 369,60
T	35603	Futuro Duro II Optimised FreeForm NuPolar® 1.67	R 4 060,60
T	35604	Futuro Duro II Optimised FreeForm NuPolar® Polycarb 1.586	R 4 716,90
T	35605	Futuro Duro II Optimised FreeForm Trivex® 1.53	R 3 057,50
T	35606	Futuro Duro II Optimised FreeForm Trivex® Transitions® 1.53	R 4 362,10
T	35607	Futuro Duro II Optimised FreeForm Trivex® Transitions® XTRActive® 1.53	R 4 362,10
T	35608	Futuro Duro II Optimised FreeForm 1.74	R 6 589,80
T	35609	Futuro Advance Optimised FreeForm 1.5	R 805,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35610	Futuro Advance Optimised FreeForm 1.5 Photochromic	R 1 558,10
T	35611	Futuro Advance Optimised FreeForm Transitions® 1.5	R 2 147,70
T	35612	Futuro Advance Optimised FreeForm 1.6	R 1 776,90
T	35613	Futuro Advance Optimised FreeForm Transitions® VI 1.6	R 3 158,90
T	35614	Futuro Advance Optimised FreeForm 1.67	R 2 270,40
T	35615	Futuro Advance Optimised FreeForm Transitions® 1.67	R 3 828,50
T	35616	Futuro Advance Optimised FreeForm NuPolar® 1.5	R 1 622,20
T	35617	Futuro Advance Optimised FreeForm NuPolar® 1.6	R 2 836,00
T	35618	Futuro Advance Optimised FreeForm NuPolar® 1.67	R 3 527,00
T	35619	Intuitiv MIO 1.5 Crizal Easy UV	R 2 220,20
T	35620	Intuitiv MIO 1.5 Crizal Forte UV	R 2 445,90
T	35621	Intuitiv MIO 1.5 Transitions Easy UV	R 3 350,60
T	35622	Intuitiv MIO 1.5 Transitions Crizal Forte UV	R 3 576,30
T	35623	Intuitiv MIO 1.6 Crizal Easy UV	R 2 631,50
T	35624	Intuitiv MIO 1.6 Crizal Forte UV	R 2 857,10
T	35625	Intuitiv MIO 1.6 Transitions Crizal Easy UV	R 3 998,10
T	35626	Intuitiv MIO 1.6 Transitions Crizal Forte UV	R 4 223,80
T	35627	Intuitiv MIO 1.67 Crizal Easy UV	R 3 580,50
T	35628	Intuitiv MIO 1.67 Crizal Forte UV	R 3 806,20
T	35629	Intuitiv MIO 1.67 Transitions Crizal Easy UV	R 5 113,80
T	35630	Intuitiv MIO 1.67 Transitions Crizal Forte UV	R 5 339,40
	35631	1.5 FIRE Yellow	
	35632	1.5 FIRE Yellow SUNCHECK	
	35633	1.5 FIRE Yellow – I – HC	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	35634	1.5 FIRE Yellow – I – OCC	
T	35635	1.5 FIRE Yellow – I SUNCHECK HC	R 0,00
T	35636	1.5 FIRE Yellow – I – TRANSITIONS HC	R 121,20
T	35637	1.5 FIRE Yellow – I – SUNCHECK OCC	R 114,40
T	35638	1.5 FIRE Yellow – I – TRANSITIONS OCC	R 347,90
	35639	1.6 FIRE Yellow I H C	
T	35640	1.6 FIRE Yellow OCC	R 150,70
T	35641	1.6 FIRE Yellow Trans HC	R 341,20
T	35642	1.6 FIRE Yellow Trans OCC	R 590,50
N	35643	ULTIMAX M/F 1.53 Trilogy Transition Premium HC	R 1 826,60
	35644	1.5 FIRE Red HC	
T	35645	1.5 FIRE Red OCC	R 234,60
T	35646	1.5 FIRE Red AOCC	R 347,90
T	35647	1.5 FIRE Phototromatic HC	R 189,20
T	35648	1.5 FIRE Phototromatic OCC	R 325,30
T	35649	1.5 FIRE Phototromatic AOCC	R 461,30
T	35650	1.5 FIRE Red Trans HC	R 461,30
T	35651	1.5 Nanko Basic Acclimates Hard	R 1 141,10
T	35652	1.5 Nanko Basic Acclimates ARC	R 1 660,00
X	35653	1.5 Nanko Basic Polarized Grey/Brown/Green ARC	N/A
T	35654	1.59 Nanko Basic Hard	R 1 082,10
T	35655	1.59 Nanko Basic ARC	R 1 612,80
T	35656	1.59 Nanko Basic TRANSITIONS VII Hard	R 1 801,50
T	35657	1.59 Nanko Basic TRANSITIONS VII ARC	R 2 327,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35658	1.5 Nanko HD CR 39 Acclimates Hard	R 1 731,70
T	35659	1.5 Nanko HD CR 39 Acclimates ARC	R 2 315,00
T	35660	1.5 Nanko HD Polarized Grey/Brown/Green ARC	R 2 493,60
T	35661	1.59 Nanko HD Polycarbonate Hard	R 1 136,50
T	35662	1.59 Nanko HD Polycarbonate CRIZAL EASY UV	R 1 719,80
T	35663	1.59 Nanko HD Polycarbonate Transitions Hard	R 2 493,60
T	35664	1.59 Nanko HD Polycarbonate Transitions CRIZAL EASY UV	R 2 969,70
X	35665	1.6 Nanko HD GOLD Polarized Grey/Brown NANKO ARC	N/A
	35666	OTL Super Vivo Short MF HD WIDE ARC	R 2 930,50
	35667	OTL Super Vivo MF HD Short WIDE Sun Protect ARC	R 4 094,80
	35668	OTL Super Vivo MF HD Short WIDE Super HRI ARC	R 3 103,20
	35669	OTL Ultra Flex Plus MF HD Long ARC WIDE	R 3 147,50
	35670	OTL Ultra Flex Plus MF HD Long ARC Sun Protrect WIDE	R 3 901,20
	35671	OTL Ultra Flex Plus MF HD Long Super HRI ARC WIDE	R 3 503,80
	35672	Innovation HD 1.5 Clear	
	35673	Innovation HD 1.5 Acclimates	
	35674	Innovation HD 1.5 Transitions	R 65,30
	35675	Innovation HD 1.5 Clear Crizal Easy	
	35676	Innovation HD 1.5 Acclimates Crizal Easy	R 128,40
	35677	Innovation HD 1.5 Transitions Crizal Easy	R 353,10
	35678	Innovation HD 1.59 Polycarb Clear	
	35679	Innovation HD 1.59 Polycarb Transitions	R 118,50
	35680	Innovation HD 1.59 Polycarb Clear Crizal Easy	
	35681	Innovation HD 1.59 Polycarb Transitions Crizal Easy	R 411,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	35682	Innovation HD 1.6 Clear	
	35683	Innovation HD 1.6 Transitions	R 118,50
	35684	Innovation HD 1.6 Clear Crizal Easy	
	35685	Innovation HD 1.6 Transitions Crizal Easy	R 411,70
	35686	Innovation HD 1.67 Clear Crizal Easy	
	35687	Innovation HD 1.67 Transitions Crizal Easy	R 386,30
	35688	AOS Digital Surfacing 1.5 Clear	
	35689	AOS Digital Surfacing 1.5 Acclimates	
	35690	AOS Digital Surfacing 1.5 Transitions	R 169,40
	35691	AOS Digital Surfacing 1.5 Clear Crizal Easy	
	35692	AOS Digital Surfacing 1.5 Acclimates Crizal Easy	R 229,10
	35693	AOS Digital Surfacing 1.5 Transitions Crizal Easy	R 398,40
	35694	AOS Digital Surfacing 1.59 Polycarb Clear	
	35695	AOS Digital Surfacing 1.59 Polycarb Transitions	R 219,10
	35696	AOS Digital Surfacing 1.59 Polycarb Clear Crizal Easy	
	35697	AOS Digital Surfacing 1.59 Polycarb Transitions Crizal Easy	R 449,30
	35698	AOS Digital Surfacing 1.6 Clear	
	35699	AOS Digital Surfacing 1.6 Transitions	R 219,10
	35700	AOS Digital Surfacing 1.6 Clear Crizal Easy	
	35701	AOS Digital Surfacing 1.6 Transitions Crizal Easy	R 449,30
	35702	AOS Digital Surfacing 1.67 Clear Crizal Easy	
	35703	AOS Digital Surfacing 1.67 Transitions Crizal Easy	R 510,20
	35704	Performance Ultra HD 1.5 Clear	
	35705	Performance Ultra HD 1.5 Acclimates	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	35706	Performance Ultra HD 1.5 Transitions	
	35707	Performance Ultra HD 1.5 Clear Crizal Easy	R 118,50
	35708	Performance Ultra HD 1.5 Acclimates Crizal Easy	R 386,30
	35709	Performance Ultra HD 1.5 Transitions Crizal Easy	R 654,10
	35710	Performance Ultra HD 1.59 Polycarb Clear	
	35711	Performance Ultra HD 1.59 Polycarb Transitions	
	35712	Performance Ultra HD 1.59 Polycarb Clear Crizal Easy	R 252,30
	35713	Performance Ultra HD 1.59 Polycarb Transitions Crizal Easy	R 786,90
	35714	Performance Ultra HD 1.6 Clear	
	35715	Performance Ultra HD 1.6 Transitions	
	35716	Performance Ultra HD 1.6 Clear Crizal Easy	R 252,30
	35717	Performance Ultra HD 1.6 Transitions Crizal Easy	R 786,90
	35718	Performance Ultra HD 1.67 Clear Crizal Easy	R 520,10
	35719	Performance Ultra HD 1.67 Transitions Crizal Easy	R 1 057,00
T	35720	1.5 FIRE Red Trans OCC	R 778,70
T	35721	1.5 FIRE Red Trans AOCC	R 914,70
T	35722	1.5 FIRE Red Trans AOCC Blue	R 1 141,50
T	35723	1.5 FIRE Red POLORISED AOCC	R 810,40
T	35724	1.5 FIRE Red POLORISED AOCC Blue	R 1 141,50
N	35725	SEIKO Prime X 1.50 Polarising Uncoated Surfaced	R 1 826,60
T	35726	1.6 FIRE Red HC	R 121,20
T	35727	1.6 FIRE Red OCC	R 361,50
T	35728	1.6 FIRE Red AOCC	R 484,00
T	35729	1.6 FIRE Red Trans HC	R 778,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35730	1.6 FIRE Red Trans OCC	R 937,40
T	35731	1.6 FIRE Red Trans AOCC	R 1 028,10
T	35732	1.6 FIRE Red Trans AOCC Blue	R 1 277,50
N	35733	SEIKO Prime X 1.50 Drivewear Uncoated Surfaced	R 1 826,60
T	35734	FIRE Red HC – TRILOGY	R 243,70
T	35735	FIRE Red OCC – TRILOGY	R 495,30
T	35736	FIRE Red AOCC – TRILOGY	R 574,70
T	35737	FIRE Red Trans HC – TRILOGY	R 1 141,50
T	35738	FIRE Red Trans OCC – TRILOGY	R 1 277,50
T	35739	FIRE Red Trans AOCC – TRILOGY	R 1 368,20
T	35740	FIRE Red Trans AOCC blue – TRILOGY	R 1 458,90
N	35741	SEIKO Prime X 1.60 Uncoated Surfaced	R 1 826,60
T	35742	1.5 Extreme Fire HC	R 461,30
T	35743	1.5 Extreme Fire Clear AOCC	R 699,40
T	35744	1.5 Extreme Fire Transition HC	R 960,10
T	35745	1.5 Extreme Fire Transitions AOCC	R 1 141,50
T	35746	1.5 Extreme Fire Polorised AOCC	R 1 005,40
T	35747	1.5 Extreme Fire Polorised AOCC Blue	R 1 175,50
N	35748	SEIKO Prime X 1.60 Transitions 7 Uncoated Surfaced	R 1 826,60
T	35749	TRILOGY Extreme Fire HC	R 710,70
T	35750	TRILOGY Extreme Fire Clear AOCC	R 960,10
T	35751	TRILOGY Extreme Fire Transition AOCC	R 1 821,60
T	35752	TRILOGY Extreme Fire Polorised AOCC	R 1 776,30
N	35753	SEIKO Prime X 1.60 Polarising Uncoated Surfaced	R 1 826,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35754	FIRE FOX Sport – AOCC – TRILOGY	R 688,00
T	35755	FIRE FOX Sport – AOCC Blue – TRILOGY	R 778,70
T	35756	FIRE FOX Sport – Transition AOCC – POLY CARB	R 1 436,20
T	35757	FIRE FOX Sport – Transition AOCC Blue – POLY CARB	R 1 685,60
T	35758	FIRE FOX Sport – Polorised AOCC – TRILOGY	R 982,80
T	35759	FIRE FOX Sport – Polorised AOCC Blue – TRILOGY	R 1 164,10
N	35760	SEIKO Prime X Tribrid Uncoated Surfaced	R 1 826,60
T	35761	FIRE FOX Drive – AOCC – TRILOGY	R 688,00
T	35762	FIRE FOX Drive – AOCC Blue – TRILOGY	R 778,70
T	35763	FIRE FOX Drive – Transition AOCC – POLY CARB	R 1 436,20
T	35764	FIRE FOX Drive – Transition AOCC Blue – POLY CARB	R 1 685,60
T	35765	FIRE FOX Drive – Polorised AOCC – TRILOGY	R 982,80
T	35766	FIRE FOX Drive – Polorised AOCC Blue – TRILOGY	R 1 164,10
N	35767	ULTIMAX M/F 1.5 FBS Hard Coated	R 323,60
T	35768	FIRE FOX Designer – AOCC – TRILOGY	R 688,00
T	35769	FIRE FOX Designer – AOCC Blue – TRILOGY	R 778,70
T	35770	FIRE FOX Designer – Transition AOCC – POLY CARB	R 1 436,20
T	35771	FIRE FOX Designer – Transition AOCC Blue – POLY CARB	R 1 685,60
T	35772	FIRE FOX Designer – Polorised AOCC – TRILOGY	R 982,80
T	35773	FIRE FOX Designer – Polorised AOCC Blue – TRILOGY	R 1 164,10
	35774	Apex i Move Cr39 White 1.5	R 80,80
	35775	Apex i Move Cr39 White 1.6	R 940,70
	35776	Apex i Move White 1.67	R 2 217,80
	35777	Apex i Move Polycarb	R 1 093,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	35778	Apex i Move NuPolar® Grey/Brown	R 1 446,50
	35779	Apex i Move NuPolar® Grey/Brown 1.67	R 4 166,80
	35780	Apex i Move Reactions 1.56	R 940,70
	35781	Apex i Move Transitions 1.5	R 1 413,30
	35782	Apex i Move Transitions 1.6	R 2 339,60
	35783	Apex i Move Transitions 1.67	R 3 033,50
	35784	Apex i Move Drivewear 1.5	R 3 294,70
T	35785	PAL Digiwrap 1.5 Supra	R 847,30
T	35786	PAL Digiwrap 1.5 Crizal Easy UV	R 1 311,20
T	35787	PAL Digiwrap 1.5 Crizal Forte UV	R 1 536,90
T	35788	PAL Digiwrap 1.5 Transitions Supra	R 1 703,50
T	35789	PAL Digiwrap 1.5 Transitions Crizal Easy UV	R 2 167,50
T	35790	PAL Digiwrap 1.5 Transitions Crizal Forte UV	R 2 393,10
T	35791	PAL Digiwrap 1.5 Polarised Supra	R 1 703,50
T	35792	PAL Digiwrap 1.5 Polarised Crizal Sun	R 2 393,10
T	35793	PAL Digiwrap 1.59 Clear Supra	R 1 216,30
T	35794	PAL Digiwrap 1.59 Clear Crizal Easy UV	R 1 680,30
T	35795	PAL Digiwrap 1.59 Clear Crizal Forte UV	R 1 906,00
T	35796	PAL Digiwrap 1.59 Polarised Supra	R 2 036,70
T	35797	PAL Digiwrap 1.59 Polarised Crizal Sun	R 2 726,40
T	35798	PAL Digiwrap 1.59 Transitions Supra	R 2 036,70
T	35799	PAL Digiwrap 1.59 Transitions Crizal Easy UV	R 2 502,80
T	35800	PAL Digiwrap 1.59 Transitions Crizal Forte UV	R 2 726,40
T	35801	PAL Digiwrap 1.67 Clear Supra	R 1 781,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35802	PAL Digiwrap 1.67 Clear Crizal Easy UV	R 2 245,50
T	35803	PAL Digiwrap 1.67 Clear Crizal Forte UV	R 2 471,20
T	35804	PAL Digiwrap 1.67 Transitions Supra	R 2 926,70
T	35805	PAL Digiwrap 1.67 Transitions Crizal Easy UV	R 3 390,70
T	35806	PAL Digiwrap 1.67 Transitions Crizal Forte UV	R 3 616,40
T	35807	PAL Digiwrap 1.67 Polarised Supra	R 2 926,70
T	35808	PAL Digiwrap 1.67 Polarised Crizal Sun	R 3 616,40
T	35809	1.50 GKB Matrix FF Clear Uncoated	R 50,10
T	35810	1.50 GKB Matrix FF Clear Hard Coat	R 218,80
	35811	1.50 GKB Matrix FF Transitions VII Grey/Brown Hard Coat	R 1 597,00
	35812	1.50 GKB Matrix FF Polarized Transitions Ash Grey Hard Coat	R 6 623,70
T	35813	1.50 GKB Matrix FF Polarized Grey/Brown/Green Hard Coat	R 1 420,90
T	35814	1.56 GKB Matrix FF Reactor Grey/Brown Hard Coat	R 914,70
T	35815	1.59 GKB Matrix FF Polycarbonate Clear Hard Coat	R 1 051,80
	35816	1.59 GKB Matrix FF Polycarbonate Transitions VII Grey Hard Coat	R 3 292,50
	35817	1.59 GKB Matrix FF Polarized Polycarbonate Transitions Ash Grey Hard Coat	R 6 018,20
	35818	1.59 GKB Matrix FF Polarised Polycarbonte Grey/Brown Hard Coat	R 3 142,00
T	35819	1.61 GKB Matrix FF Clear Hard Coat	R 1 051,80
	35820	1.61 GKB Matrix FF Transitions VII Grey/Brown Hard Coat	R 2 687,10
	35821	1.60 GKB Matrix FF Polarized Grey/Brown Hard Coat	R 3 595,70
T	35822	1.67 GKB Matrix FF Clear Hard Coat	R 2 306,70
	35823	1.67 GKB Matrix FF Transitions VII Grey/Brown Hard Coat	R 3 444,10
	35824	1.67 GKB Matrix FF Polarized Grey/Brown/Green Hard Coat	R 5 109,70
T	35825	1.74 GKB Matrix FF Clear Hard Coat	R 3 150,30

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35826	1.74 GKB Matrix FF Transitions VII Grey/Brown Hard Coat	R 6 693,40
T	35827	Intuitiv Plus 1.74 Crizal Forte UV	R 3 877,90
T	35828	1.50 GKB Matrix Digital Gold Clear Uncoated	R 883,10
T	35829	1.50 GKB Matrix Digital Gold Clear Hard Coat	R 1 051,80
T	35830	1.50 GKB Matrix Digital Gold Transitions VII Grey/Brown Hard Coat	R 2 475,40
T	35831	1.50 GKB Matrix Digital Gold Polarized Grey/Brown/Green Hard Coat	R 1 884,90
	35832	1.50 GKB Matrix Digital Gold FF Polarized Transitions Ash Grey Hard Coat	R 8 137,60
T	35833	1.56 GKB Matrix Digital Gold Reactor Grey/Brown Hard Coat	R 1 463,10
T	35834	1.59 GKB Matrix Digital Gold Polycarbonate Clear Hard Coat	R 1 758,30
	35835	1.59 GKB Matrix Digital Gold Polycarbonate Transitions VII Grey Hard Coat	R 3 292,50
	35836	1.59 GKB Matrix Digital Gold FF Polarized Polycarbonate Transitions Ash Grey Hard Coat	R 7 380,60
	35837	1.59 GKB Matrix Digital Gold FF Polarised Polycarbonate Grey/Brown Hard Coat	R 4 201,00
T	35838	1.61 GKB Matrix Digital Gold Clear Hard Coat	R 1 674,00
	35839	1.61 GKB Matrix Digital Gold Transitions VII Grey/Brown Hard Coat	R 3 292,50
	35840	1.60 GKB Matrix Digital Gold Polarized Grey/Brown Hard Coat	R 4 504,30
T	35841	1.67 GKB Matrix Digital Gold Clear Hard Coat	R 2 855,00
	35842	1.67 GKB Matrix Digital Gold Transitions VII Grey/Brown Hard Coat	R 5 109,70
	35843	1.67 GKB Matrix Digital Gold Polarized Grey/Brown Hard Coat	R 6 623,70
T	35844	1.74 GKB Matrix Digital Gold Clear Hard Coat	R 5 217,10
	35845	1.74 GKB Matrix Digital Gold Transitions VII Grey/Brown Hard Coat	R 8 742,90
T	35846	SIGNIA 1.5	R 8,40
T	35847	SIGNIA 1.5 POLARIZED	R 974,00
T	35848	SIGNIA 1.5 PHOTOVIEW	R 1 011,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35888	Intuitiv MIO 1.74 Crizal Forte UV	R 4 360,80
T	35889	Intuitiv Plus 1.5 Supra	R 1 439,90
T	35890	Intuitiv Plus 1.5 Crizal Forte UV	R 2 129,50
T	35891	Anateo Plus DS 1.50 Clear Supra	R 1 193,10
T	35892	Anateo Plus DS 1.50 Clear Crizal Easy UV	R 1 657,10
T	35893	Anateo Plus DS 1.50 Clear Crizal Forte UV	R 1 882,80
T	35894	Anateo Plus DS 1.50 Clear Crizal Prevencia	R 1 882,80
T	35895	Anateo Plus DS 1.50 Transitions Supra	R 2 127,40
T	35896	Anateo Plus DS 1.50 Transitions Crizal Easy UV	R 2 591,40
T	35897	Anateo Plus DS 1.50 Transitions Crizal Forte UV	R 2 817,10
T	35898	Anateo Plus DS 1.50 Transitions Crizal Prevencia	R 2 817,10
T	35899	Anateo Plus DS 1.59 Polycarbonate Crizal Easy UV	R 2 188,60
T	35900	Anateo Plus DS 1.59 Polycarbonate Crizal Forte UV	R 2 414,20
T	35901	Anateo Plus DS 1.59 Polycarbonate Crizal Prevencia	R 2 414,20
T	35902	Anateo Plus DS 1.59 Polycarbonate Transitions Crizal Easy UV	R 3 350,60
T	35903	Anateo Plus DS 1.59 Polycarbonate Transitions Crizal Forte UV	R 3 576,30
T	35904	Anateo Plus DS 1.59 Polycarbonate Transitions Crizal Prevecia	R 3 576,30
T	35905	Anateo Plus DS 1.60 Clear Supra	R 1 534,80
T	35906	Anateo Plus DS 1.60 Clear Crizal Easy UV	R 1 998,80
T	35907	Anateo Plus DS 1.60 Clear Crizal Forte UV	R 2 224,40
T	35908	Anateo Plus DS 1.60 Clear Crizal Prevencia	R 2 224,40
T	35909	Anateo Plus DS 1.60 Transitions Supra	R 2 665,20
T	35910	Anateo Plus DS 1.60 Transitions Crizal Easy UV	R 3 129,20
T	35911	Anateo Plus DS 1.60 Transitions Crizal Forte UV	R 3 354,90
T	35912	Anateo Plus DS 1.60 Transitions Crizal Prevencia	R 3 354,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35913	Anateo Plus DS 1.67 Clear Crizal Easy UV	R 2 781,20
T	35914	Anateo Plus DS 1.67 Clear Crizal Forte UV	R 3 006,90
T	35915	Anateo Plus DS 1.67 Clear Crizal Prevencia	R 3 006,90
T	35916	Anateo Plus DS 1.67 Transitions Crizal Easy UV	R 4 048,70
T	35917	Anateo Plus DS 1.67 Transitions Crizal Forte UV	R 4 274,40
T	35918	Anateo Plus DS 1.67 Transitions Crizal Prevencia	R 4 274,40
X	35919	Anateo DS 1.50 Clear Crizal Prevencia	N/A
X	35920	Anateo DS 1.50 Transitions Crizal Prevencia	N/A
X	35921	Anateo DS 1.59 Polycarbonate Crizal Prevencia	N/A
X	35922	Anateo DS 1.59 Polycarbonate Transitions Crizal Prevencia	N/A
X	35923	Anateo DS 1.60 Clear Crizal Prevencia	N/A
X	35924	Anateo DS 1.60 Transitions Supra	N/A
X	35925	Anateo DS 1.60 Transitions Crizal Prevencia	N/A
X	35926	Anateo DS 1.67 Clear Crizal Prevencia	N/A
X	35927	Anateo DS 1.67 Transitions Crizal Prevencia	N/A
T	35928	Evolis HD 1.50 Clear Crizal Prevencia	R 1 536,90
T	35929	Evolis HD 1.50 Transitions Crizal Prevencia	R 2 395,30
T	35930	Evolis HD 1.59 Polycarbonate Clear Crizal Prevencia	R 1 906,00
T	35931	Evolis HD 1.59 Polycarbonate Transitions Crizal Prevencia	R 2 726,40
T	35932	Evolis HD 1.60 Clear Crizal Prevencia	R 1 724,60
T	35933	Evolis HD 1.60 Transitions Crizal Prevencia	R 2 882,40
T	35934	Evolis HD 1.67 Clear Crizal Prevencia	R 2 469,10
T	35935	Evolis HD 1.67 Transitions Crizal Prevencia	R 3 618,50
T	35936	Sirus Plus 1.50 Crizal Prevencia	R 952,70
T	35937	Sirus Plus 1.50 Transitions Crizal Prevencia	R 1 650,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35938	Sirus Plus 1.5 Polarised Supra	R 961,10
T	35939	Sirus Plus 1.5 Polarised Crizal Easy UV	R 1 425,10
T	35940	Sirus Plus 1.5 Polarised Crizal Forte UV	R 1 650,80
T	35941	Sirus Plus 1.5 Polarised Crizal Prevencia	R 1 650,80
T	35942	Sirus Plus 1.59 Polarised Supra	R 1 661,30
T	35943	Sirus Plus 1.59 Polarised Crizal Easy UV	R 2 125,30
T	35944	Sirus Plus 1.59 Polarised CrizalForte UV	R 2 351,00
T	35945	Sirus Plus 1.59 Polarised Crizal Prevencia	R 2 351,00
T	35946	Sirus Plus 1.60 Crizal Prevencia	R 1 357,60
T	35947	Sirus Plus 1.60 Transitions Crizal Prevencia	R 2 351,00
T	35948	Sirus Plus 1.67 Crizal Prevencia	R 1 941,80
T	35949	Sirus Plus 1.67 Transitions Crizal Prevencia	R 3 110,20
T	35950	Start-up 1.50 Crizal Prevencia	R 897,90
T	35951	Start-up 1.50 Transitions Crizal Prevencia	R 1 541,10
T	35952	Start-up 1.60 Crizal Prevencia	R 1 271,20
T	35953	Start-up 1.60 Transitions Crizal Prevencia	R 2 182,20
X	35954	Focus Premium FreeForm 1.5 Emerald Hardcoat	N/A
X	35955	Focus Premium FreeForm 1.5 Invisibles	N/A
T	35956	Focus Premium FreeForm 1.6	R 1 608,60
X	35957	Focus Premium FreeForm 1.6 Invisibles	N/A
T	35958	Focus Premium FreeForm 1.67	R 1 861,70
X	35959	Focus Premium FreeForm 1.67 Invisibles	N/A
T	35960	Focus Premium Transitions 7 Signature FreeForm 1.5	R 2 241,30
X	35961	Focus Premium Transitions 7 Signature FreeForm 1.5 Emerald Hardcoat	N/A
X	35962	Focus Premium Transitions 7 Signature FreeForm 1.5 Invisibles	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	35963	Focus Premium Transitions 7 Signature FreeForm 1.6	R 2 874,00
X	35964	Focus Premium Transitions 7 Signature FreeForm 1.6 Invisibles	N/A
T	35965	Focus Premium Transitions 7 Signature FreeForm 1.67	R 3 127,10
X	35966	Focus Premium Transitions 7 Signature FreeForm 1.67 Invisibles	N/A
T	35967	Focus Premium FreeForm NuPolar®	R 2 241,30
T	35968	Focus Premium FreeForm DriveWear	R 3 000,50
X	35969	Summit TF X-Act 1.50 SHV (CD & Pro)	N/A
X	35970	Summit TF X-Act 1.50 HVLL (CD & Pro)	N/A
X	35971	Summit TF X-Act 1.50 HVLL Blue Control (CD & Pro)	N/A
X	35972	Summit TF X-Act 1.50 HVLL UV Control (CD & Pro)	N/A
X	35973	Summit TF X-Act 1.50 Sensity Hard (CD & Pro)	N/A
X	35974	Summit TF X-Act 1.50 Sensity SHV (CD & Pro)	N/A
X	35975	Summit TF X-Act 1.50 Sensity HVLL (CD & Pro)	N/A
X	35976	Summit TF X-Act 1.50 Sensity HVLL Blue Control (CD & Pro)	N/A
X	35977	Summit TF X-Act 1.50 Sensity HVLL UV Control (CD & Pro)	N/A
X	35978	Summit TF X-Act PNX 1.53 Hard (CD & Pro)	N/A
X	35979	Summit TF X-Act PNX 1.53 SHV (CD & Pro)	N/A
X	35980	Summit TF X-Act PNX 1.53 HVLL (CD & Pro)	N/A
X	35981	Summit TF X-Act PNX 1.53 HVLL Blue Control (CD & Pro)	N/A
X	35982	Summit TF X-Act PNX 1.53 HVLL UV Control (CD & Pro)	N/A
X	35983	Summit TF X-Act PNX 1.53 Sensity Hard (CD & Pro)	N/A
X	35984	Summit TF X-Act PNX 1.53 Sensity SHV (CD & Pro)	N/A
X	35985	Summit TF X-Act PNX 1.53 Sensity HVLL (CD & Pro)	N/A
X	35986	Summit TF X-Act PNX 1.53 Sensity HVLL Blue Control (CD & Pro)	N/A
X	35987	Summit TF X-Act PNX 1.53 Sensity HVLL UV Control (CD & Pro)	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	35988	Summit TF X-Act Eyas 1.60 Hard (CD & Pro)	N/A
X	35989	Summit TF X-Act Eyas 1.60 SHV (CD & Pro)	N/A
X	35990	Summit TF X-Act Eyas 1.60 HVLL (CD & Pro)	N/A
X	35991	Summit TF X-Act Eyas 1.60 HVLL Blue Control (CD & Pro)	N/A
X	35992	Summit TF X-Act Eyas 1.60 HVLL UV Control (CD & Pro)	N/A
X	35993	Summit TF X-Act Eyas 1.60 Sensity Hard (CD & Pro)	N/A
X	35994	Summit TF X-Act Eyas 1.60 Sensity SHV (CD & Pro)	N/A
X	35995	Summit TF X-Act Eyas 1.60 Sensity HVLL (CD & Pro)	N/A
X	35996	Summit TF X-Act Eyas 1.60 Sensity HVLL Blue Control (CD & Pro)	N/A
X	35997	Summit TF X-Act Eyas 1.60 Sensity HVLL UV Control (CD & Pro)	N/A
T	35998	Summit TF Eynoa 1.67 HVP (CD & Pro)	R 2 498,60
T	35999	Summit TF Eynoa 1.67 SHV (CD & Pro)	R 2 627,20
T	36000	Summit TF Eynoa 1.67 HVLL (CD & Pro)	R 2 821,30
T	36001	Summit TF Eynoa 1.67 HVLL Blue Control (CD & Pro)	R 2 968,90
T	36002	Summit TF Eynoa 1.67 HVLL UV Control (CD & Pro)	R 2 968,90
T	36003	Summit TF Eynoa 1.67 Sensity HVP (CD & Pro)	R 3 924,30
T	36004	Summit TF Eynoa 1.67 Sensity SHV (CD & Pro)	R 4 055,00
T	36005	Summit TF Eynoa 1.67 Sensity HVLL (CD & Pro)	R 4 249,10
T	36006	Summit TF Eynoa 1.67 Sensity HVLL Blue Control (CD & Pro)	R 4 396,70
T	36007	Summit TF Eynoa 1.67 Sensity HVLL UV Control (CD & Pro)	R 4 396,70
X	36008	OAKLEY OTD Progressive IRIDIUM – + Red	N/A
X	36009	OAKLEY OTD Progressive IRIDIUM – Ruby	N/A
X	36010	OAKLEY OTD Progressive IRIDIUM – Jade	N/A
X	36011	OAKLEY OTD Progressive IRIDIUM – Violet	N/A
X	36012	OAKLEY OTD Progressive PRIZM – Road	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	36013	OAKLEY OTD Progressive PRIZM – Trail	N/A
X	36014	OAKLEY OTD Progressive PRIZM – Golf	N/A
X	36015	OAKLEY OTD VENTED Progressive IRIDIUM – + Red	N/A
X	36016	OAKLEY OTD VENTED Progressive IRIDIUM – Ruby	N/A
X	36017	OAKLEY OTD VENTED Progressive IRIDIUM – Jade	N/A
X	36018	OAKLEY OTD VENTED Progressive IRIDIUM – Violet	N/A
T	36019	Varilux Exceptio Orma Supra	R 5 001,20
T	36020	Varilux Exceptio Orma Crizal Easy UV	R 4 576,20
T	36021	Varilux Exceptio Orma Crizal Forte UV	R 4 576,20
T	36022	Varilux Exceptio Orma Crizal Prevencia	R 4 576,20
T	36023	Varilux Exceptio Transitions Orma Supra	R 6 357,80
T	36024	Varilux Exceptio Transitions Orma Crizal Easy UV	R 6 357,80
T	36025	Varilux Exceptio Transitions Orma Crizal Forte UV	R 6 357,80
T	36026	Varilux Exceptio Transitions Orma Crizal Prevencia	R 6 357,80
T	36027	Varilux Exceptio Stylis 1.67 Supra	R 5 957,60
T	36028	Varilux Exceptio Stylis 1.67 Crizal Easy UV	R 5 957,60
T	36029	Varilux Exceptio Stylis 1.67 Crizal Forte UV	R 5 957,60
T	36030	Varilux Exceptio Stylis 1.67 Crizal Prevencia	R 5 957,60
T	36031	Varilux Exceptio Transitions Stylis 1.67 Supra	R 7 829,60
T	36032	Varilux Exceptio Transitions Stylis 1.67 Crizal Easy UV	R 7 829,60
T	36033	Varilux Exceptio Transitions Stylis 1.67 Crizal Forte UV	R 7 829,60
T	36034	Varilux Exceptio Transitions Stylis 1.67 Crizal Prevencia	R 7 829,60
T	36035	PRECISE PB 1.53 Trivex	R 2 075,80
T	36036	PRECISE PB 1.56	R 1 005,70
T	36037	PRECISE PB 1.53 Trivex-Transition	R 4 182,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	36038	EASY 1.56	R 1 145,80
T	36039	EASY 1.53 Trivex-Transition	R 4 481,40
T	36040	UNIQUE 1.56	R 1 363,10
T	36041	UNIQUE 1.53 Trivex-Transition	R 4 560,30
T	36042	UNIQUE 1.59 Poly-Transition	R 4 003,50
T	36043	UNIQUE-HD 1.56	R 1 815,50
T	36044	UNIQUE-HD 1.53 Trivex-Transition	R 4 819,10
T	36045	UNIQUE-HD 1.59 Poly-Transition	R 4 353,40
T	36046	SOLARTEC-PAL 1.56	R 2 304,80
T	36047	Kidz 1.56	R 698,40
T	36048	Kidz 1.59 Poly-Transitions	R 2 869,30
T	36049	Shamir Autograph Attitude-III (1.5)	R 3 260,30
T	36050	Shamir Autograph Attitude-III (1.6)	R 4 059,50
T	36051	Shamir Autograph Attitude-III (1.67)	R 4 455,20
T	36052	Shamir Autograph Attitude-III Transitions and XTRActive (1.5)	R 4 455,20
T	36053	Shamir Autograph Attitude-III Transitions and XTRActive (1.6)	R 5 198,60
T	36054	Shamir Autograph Attitude-III Transitions and XTRActive (1.67)	R 6 018,10
T	36055	Shamir Autograph Attitude-III Polycarb Transitions (1.59)	R 6 252,80
T	36056	Shamir Autograph Attitude-III Polarized (1.5)	R 4 690,30
T	36057	Shamir Autograph Attitude-III Polarized (1.6)	R 6 133,40
T	36058	Shamir Autograph Attitude-III Polarized (1.67)	R 6 466,30
T	36059	Shamir Autograph Attitude-III Polycarbonate Polarized (1.59)	R 5 156,00
T	36060	Shamir Autograph Attitude-III Polycarb (1.586)	R 2 882,50
T	36061	Shamir Autograph Attitude-III Drivewear (1.5)	R 6 313,80
T	36062	Shamir Autograph Attitude-III Trivex NXT (1.53)	R 4 327,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	36063	SIGNIA 1.67	R 1 291,40
T	36064	ZEISS Progressive DriveSafe 1.5 DV DriveSafe	R 3 080,70
T	36065	ZEISS Progressive DriveSafe 1.5 PhotoFusion Grey DV DriveSafe	R 3 968,60
T	36066	ZEISS Progressive DriveSafe 1.5 Polarized Grey DV Back	R 4 265,90
T	36067	ZEISS Progressive DriveSafe 1.5 Polarized Brown DV Back	R 4 265,90
T	36068	ZEISS Progressive DriveSafe 1.5 Polarized Pioneer DV Back	R 4 265,90
T	36069	ZEISS Progressive DriveSafe 1.6 DV DriveSafe	R 3 772,40
T	36070	ZEISS Progressive DriveSafe 1.6 PhotoFusion Grey DV DriveSafe	R 4 957,70
T	36071	ZEISS Progressive DriveSafe 1.6 Polarized Grey DV Back	R 5 253,00
T	36072	ZEISS Progressive DriveSafe 1.6 Polarized Brown DV Back	R 5 253,00
T	36073	ZEISS Progressive DriveSafe 1.6 Polarized Pioneer DV Back	R 5 253,00
T	36074	ZEISS Progressive DriveSafe 1.67 DV DriveSafe	R 2 768,60
T	36075	ZEISS Progressive DriveSafe 1.67 PhotoFusion Grey DV DriveSafe	R 6 062,80
T	36076	ZEISS Progressive DriveSafe 1.74 DV DriveSafe	R 5 529,20
T	36077	ZEISS Progressive DriveSafe Sport 1.5 DV DriveSafe	R 3 186,10
T	36078	ZEISS Progressive DriveSafe Sport 1.5 PhotoFusion Grey DV DriveSafe	R 4 074,00
T	36079	ZEISS Progressive DriveSafe Sport 1.5 Polarized Grey DV Back	R 4 371,40
T	36080	ZEISS Progressive DriveSafe Sport 1.5 Polarized Brown DV Back	R 4 371,40
T	36081	ZEISS Progressive DriveSafe Sport 1.5 Polarized Pioneer DV Back	R 4 371,40
T	36082	ZEISS Progressive DriveSafe Sport 1.5 Polarized Skylet Fun DV Back	R 4 371,40
T	36083	ZEISS Progressive DriveSafe Sport 1.5 Polarized Skylet Road DV Back	R 4 371,40
T	36084	ZEISS Progressive DriveSafe Sport 1.5 Polarized Skylet Sport DV Back	R 4 371,40
T	36085	ZEISS Progressive DriveSafe Sport 1.6 DV DriveSafe	R 3 877,90
T	36086	ZEISS Progressive DriveSafe Sport 1.6 PhotoFusion Grey DV DriveSafe	R 5 067,40
T	36087	ZEISS Progressive DriveSafe Sport 1.6 Polarized Grey DV Back	R 5 358,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	36088	ZEISS Progressive DriveSafe Sport 1.6 Polarized Brown DV Back	R 5 358,40
T	36089	ZEISS Progressive DriveSafe Sport 1.6 Polarized Pioneer DV Back	R 5 358,40
T	36090	ZEISS Progressive DriveSafe Sport 1.6 Polarized Skylet Fun DV Back	R 5 358,40
T	36091	ZEISS Progressive DriveSafe Sport 1.6 Polarized Skylet Road DV Back	R 5 358,40
T	36092	ZEISS Progressive DriveSafe Sport 1.6 Polarized Skylet Sport DV Back	R 5 358,40
T	36093	ZEISS Progressive DriveSafe Sport 1.67 DV DriveSafe	R 4 983,00
T	36094	ZEISS Progressive DriveSafe Sport 1.67 PhotoFusion Grey DV DriveSafe	R 6 168,30
N	36095	SEIKO Prime X Tribrid Transitions 7 Uncoated Surfaced	R 4 053,40
N	36096	ULTIMAX M/F 1.5 FBS Anti-Reflex Coating HMC	R 984,80
N	36097	SEIKO Prime X 1.67 Uncoated Surfaced	R 4 053,40
N	36098	ULTIMAX M/F 1.5 Acclimtes HC	R 1 182,00
N	36099	ULTIMAX M/F 1.5 Acclimates Anti-Reflex Coating HMC	R 1 785,10
N	36100	SEIKO Prime X 1.67 Transitions 7 Uncoated Surfaced	R 4 053,40
N	36101	ULTIMAX M/F 1.5 Plus FH Hard Coated	R 648,40
N	36102	SEIKO Prime X 1.67 Polarising Uncoated Surfaced	R 4 053,40
N	36103	ULTIMAX M/F 1.5 Plus PH Anti-Reflex Coating HMC	R 1 448,70
N	36104	ULTIMAX M/F 1.5 Plus FH Transition HC	R 2 086,70
N	36105	SEIKO Prime X 1.74 Uncoated Surfaced	R 4 053,40
N	36106	ULTIMAX M/F 1.5 Plus FH Transtion Anti-Reflex Coating HMC	R 2 887,10
N	36107	SEIKO Drive X 1.50 with RCC	R 2 329,90
N	36108	ULTIMAX M/F 1.6 Plus FH Hard Coated	R 1 182,00
N	36109	SEIKO Drive X 1.50 Transitions 7 with RCC	R 3 361,20
N	36110	ULTIMAX M/F 1.6 Plus FH Anti Reflex Coating HMC	R 2 005,50
N	36111	SEIKO Drive X 1.50 Polarising with RCC	R 3 099,70
N	36112	SEIKO Drive X 1.50 Drivewear with RCC	R 4 053,40

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36113	SEIKO Drive X 1.60 with RCC	R 2 796,00
N	36114	SEIKO Drive X 1.60 Transitions 7 with RCC	R 4 053,40
N	36115	SEIKO Drive X 1.60 Polarising with RCC	R 3 719,70
N	36116	ULTIMAX M/F 1.6 Plus FH Transition HC	R 3 119,10
N	36117	ULTIMAX M/F 1.6 Plus FH Transition Anti-Reflex Coating	R 3 780,20
N	36118	ULTIMAX M/F 1.67 Plus FH Hard Coated	R 1 251,50
N	36119	SEIKO Drive X Tribrid with RCC	R 3 099,70
N	36120	ULTIMAX M/F 1.67 Plus FH Anti-Reflex Coating HMC	R 2 098,30
N	36121	ULTIMAX M/F 1.67 Plus FH Transition HC	R 3 490,30
N	36122	ULTIMAX M/F 1.67 Plus FH Transition Anti-Reflex Coating HMC	R 4 053,40
N	36123	ULTIMAX M/F 1.5 DS Regular & Short Clear Premium HC	R 1 228,30
N	36124	SEIKO Drive X Tribrid Transitions 7 with RCC	R 4 053,40
N	36125	ULTIMAX M/F 1.5 DS Regular & Short Clear HMC	R 2 365,10
N	36126	SEIKO Drive X 1.67 with RCC	R 3 165,00
N	36127	ULTIMAX M/F 1.5 DS Regular & Short Acclimates Premium HC	R 3 583,00
N	36128	SEIKO Drive X 1.67 Transitions 7 with RCC	R 4 053,40
N	36129	ULTIMAX M/F 1.5 DS Regular & Short Transition Premium HC	R 4 053,40
N	36130	ULTIMAX M/F 1.5 DS Regular & Short Acclimates HMC	R 4 053,40
N	36131	SEIKO Drive X 1.67 Polarising with RCC	R 4 053,40
N	36132	ULTIMAX M/F 1.5 DS Regular & Short HMC	R 4 053,40
N	36133	ULTIMAX M/F 1.67 DS Regular & Short Clear HMC	R 3 571,40
N	36134	ULTIMAX M/F 1.67 DS Regular & Short Transition HMC	R 4 053,40
N	36135	ULTIMAX M/F 1.498 Innovation Regular & Short Clear HC	R 857,20
N	36136	ULTIMAX M/F 1.498 Innovation Regular & Short Clear HMC	R 2 017,10
N	36137	ULTIMAX M/F Innovation Regular & Short Acclimates Premium HC	R 3 130,70

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36138	ULTIMAX M/F 1.498 Innovation Regular & Short Transition Premium HC	R 4 053,40
N	36139	ULTIMAX M/F 1.498 Innovation Regular & Short Acclimates HMC	R 4 053,40
N	36140	ULTIMAX M/F 1.498 Innovation Regular & Short Transition HMC	R 4 053,40
N	36141	Unbranded Varifocal Distance/Near Polarised 1.5	R 2 094,30
N	36142	Unbranded Varifocal Distance/Near Clear 1.59 Hard Coat	R 1 150,20
N	36143	Unbranded Varifocal Distance/Near Clear 1.59 HMC	R 1 528,50
N	36144	Unbranded Varifocal Distance/Near Photochromatic 1.59 Hard Coat	R 2 277,70
N	36145	Unbranded Varifocal Distance/Near Photochromatic 1.59 HMC	R 2 656,20
N	36146	OTL EASY WEAR ECONO SUNZONE	R 1 114,00
N	36147	RO Easy Polycarbonate H/C	R 680,60
N	36148	RO Easy Polycarbonate Transitions H/C	R 1 764,70
N	36149	RO ExcelHD Plus Clear	R 997,00
N	36150	RO ExcelHD Plus Transitions	R 1 969,20
N	36151	RO ExcelHD Plus Clear 1.6 H/C	R 1 631,80
N	36152	RO ExcelHD Plus Transitions 1.6 H/C	R 2 867,70
N	36153	RO ExcelHD Plus Clear 1.67 (ARC Mandatory)	R 2 321,40
N	36154	RO ExcelHD Plus Transitions 1.67 (ARC Mandatory)	R 4 053,40
N	36155	RO ExcelHD Curved Clear	R 1 281,70
N	36156	RO ExcelHD Curved Transitions	R 2 184,40
N	36157	RO ExcelHD Curved Clear 1.6 H/C	R 1 912,30
N	36158	RO ExcelHD Curved Transitions 1.6 H/C	R 3 036,40
N	36159	RO ExcelHD Curved Clear 1.67 (ARC Mandatory)	R 2 620,90
N	36160	RO ExcelHD Curved Transitions 1.67 (ARC Mandatory)	R 4 053,40
N	36161	RO Pola ExcelHD Curved GR/BR Polarized	R 2 178,00
N	36162	RO ExcelHD Wide Clear	R 1 288,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36163	RO ExcelHD Wide Transitions	R 2 209,70
N	36164	RO ExcelHD Wide Clear 1.6 H/C	R 1 918,60
N	36165	RO ExcelHD Wide Transitions 1.6 H/C	R 3 135,50
N	36166	RO ExcelHD Wide Clear 1.67 (ARC Mandatory)	R 2 912,00
N	36167	RO ExcelHD Wide Transitions 1.67 (ARC Mandatory)	R 4 053,40
N	36168	RO ExcelHD Wide Clear 1.74 (ARC Mandatory)	R 3 394,90
N	36169	iD LifeStyle V+ X-Act EyeGenius 1.50 HVLL (Clarity & Harmony)	R 3 133,40
N	36170	iD LifeStyle V+ X-Act EyeGenius 1.50 HVLL Blue Control (Clarity & Harmony)	R 3 283,10
N	36171	iD LifeStyle V+ X-Act EyeGenius 1.50 HVLL UV Control (Clarity & Harmony)	R 3 283,10
N	36172	iD LifeStyle V+ X-Act EyeGenius 1.50 Sensity HVLL (Clarity & Harmony)	R 4 053,40
N	36173	iD LifeStyle V+ X-Act EyeGenius 1.50 Sensity HVLL Blue Control (Clarity & Harmony)	R 4 053,40
N	36174	iD LifeStyle V+ X-Act EyeGenius 1.50 Sensity HVLL UV Control (Clarity & Harmony)	R 4 053,40
N	36175	iD LifeStyle V+ X-Act EyeGenius PNX 1.53 HVLL (Clarity & Harmony)	R 3 538,30
N	36176	iD LifeStyle V+ X-Act EyeGenius PNX 1.53 HVLL Blue Control (Clarity & Harmony)	R 3 686,00
N	36177	iD LifeStyle V+ X-Act EyeGenius PNX 1.53 HVLL UV Control (Clarity & Harmony)	R 3 686,00
N	36178	iD LifeStyle V+ X-Act EyeGenius PNX 1.53 Sensity HVLL (Clarity & Harmony)	R 4 053,40
N	36179	iD LifeStyle V+ X-Act EyeGenius PNX 1.53 Sensity HVLL Blue Control (Clarity & Harmony)	R 4 053,40
N	36180	iD LifeStyle V+ X-Act EyeGenius PNX 1.53 Sensity HVLL UV Control (Clarity & Harmony)	R 4 053,40
N	36181	iD LifeStyle V+ X-Act EyeGenius Eyas 1.60 HVLL (Clarity & Harmony)	R 3 673,30
N	36182	iD LifeStyle V+ X-Act EyeGenius Eyas 1.60 HVLL Blue Control (Clarity & Harmony)	R 3 823,10
N	36183	iD LifeStyle V+ X-Act EyeGenius Eyas 1.60 HVLL UV Control (Clarity & Harmony)	R 3 823,10
N	36184	iD LifeStyle V+ X-Act EyeGenius Eyas 1.60 Sensity HVLL (Clarity & Harmony)	R 4 053,40
N	36185	iD LifeStyle V+ X-Act EyeGenius Eyas 1.60 Sensity HVLL Blue Control (Clarity & Harmony)	R 4 053,40
N	36186	iD LifeStyle V+ X-Act EyeGenius Eyas 1.60 Sensity HVLL UV Control (Clarity & Harmony)	R 4 053,40
N	36187	iD LifeStyle V+ X-Act EyeGenius Eynoa 1.67 HVLL (Clarity & Harmony)	R 4 053,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36188	eLab DS L/S 1.50 Acclimates UC	R 2 267,10
N	36189	Matrix Digital 1.59 Polycarb Supra	R 423,30
N	36190	Matrix Digital 1.59 Polycarb Crizal Easy	R 857,80
N	36191	iD LifeStyle V+ X-Act EyeGenius Eynoa 1.67 HVLL Blue Control (Clarity & Harmony)	R 4 053,40
N	36192	iD LifeStyle V+ X-Act EyeGenius Eynoa 1.67 HVLL UV Control (Clarity & Harmony)	R 4 053,40
N	36193	iD LifeStyle V+ X-Act EyeGenius Eynoa 1.67 Sensity HVLL (Clarity & Harmony)	R 4 053,40
N	36194	iD LifeStyle V+ X-Act EyeGenius Eynoa 1.67 Sensity HVLL Blue Control (Clarity & Harmony)	R 4 053,40
N	36195	iD LifeStyle V+ X-Act EyeGenius Eynoa 1.67 Sensity HVLL UV Control (Clarity & Harmony)	R 4 053,40
N	36196	Precision Digital 1.59 Polycarb Supra	R 834,60
N	36197	iD LifeStyle V+ X-Act EyeGenius Eyvia 1.74 HVLL (Clarity & Harmony)	R 4 053,40
N	36198	Precision Digital 1.59 Polycarb Crizal Easy	R 1 269,10
N	36199	iD LifeStyle V+ X-Act EyeGenius Eyvia 1.74 HVLL Blue Control (Clarity & Harmony)	R 4 053,40
N	36200	iD LifeStyle V+ X-Act EyeGenius Eyvia 1.74 HVLL UV Control (Clarity & Harmony)	R 4 053,40
N	36201	Precision DS Digital 1.59 Transition 7 Supra	R 1 488,40
N	36202	iD MyStyle V+ EyeGenius 1.50 HVLL	R 3 844,10
N	36203	iD MyStyle V+ EyeGenius 1.50 HVLL Blue Control	R 4 053,40
N	36204	Precision DS Digital 1.59 Transition 7 Crizal Easy	R 1 925,00
N	36205	iD MyStyle V+ EyeGenius 1.50 HVLL UV Control	R 4 053,40
N	36206	iD MyStyle V+ EyeGenius 1.50 Sensity HVLL	R 4 053,40
N	36207	iD MyStyle V+ EyeGenius 1.50 Sensity HVLL Blue Control	R 4 053,40
N	36208	iD MyStyle V+ EyeGenius 1.50 Sensity HVLL UV Control	R 4 053,40
N	36209	Premium HD 1.59 Polycarb Supra	R 1 916,50
N	36210	Premium HD 1.59 Polycarb Crizal Easy	R 2 275,00
N	36211	iD MyStyle V+ EyeGenius PNX 1.53 HVLL	R 4 053,40
N	36212	iD MyStyle V+ EyeGenius PNX 1.53 HVLL Blue Control	R 4 053,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36213	iD MyStyle V+ EyeGenius PNX 1.53 HVLL UV Control	R 4 053,40
N	36214	iD MyStyle V+ EyeGenius PNX 1.53 Sensity HVLL	R 4 053,40
N	36215	Premium HD 1.59 Transition 7 Supra	R 4 053,40
N	36216	iD MyStyle V+ EyeGenius PNX 1.53 Sensity HVLL Blue Control	R 4 053,40
N	36217	Premium HD 1.59 Transition 7 Crizal Easy	R 3 108,10
N	36218	iD MyStyle V+ EyeGenius PNX 1.53 Sensity HVLL UV Control	R 4 053,40
N	36219	iD MyStyle V+ EyeGenius Eyas 1.60 HVLL	R 4 053,40
N	36220	iD MyStyle V+ EyeGenius Eyas 1.60 HVLL Blue Control	R 4 053,40
N	36221	iD MyStyle V+ EyeGenius Eyas 1.60 HVLL UV Control	R 4 053,40
N	36222	iD MyStyle V+ EyeGenius Eyas 1.60 Sensity HVLL	R 4 053,40
N	36223	Precision DS Digital 1.5 Xtractive Supra	R 1 488,40
N	36224	iD MyStyle V+ EyeGenius Eyas 1.60 Sensity HVLL Blue Control	R 4 053,40
N	36225	Precision DS Digital 1.5 Xtractive Crizal Easy	R 1 925,00
N	36226	iD MyStyle V+ EyeGenius Eyas 1.60 Sensity HVLL UV Control	R 4 053,40
N	36227	Premium HD Digital 1.5 Xtractive Supra	R 2 928,80
N	36228	iD MyStyle V+ EyeGenius Eynoa 1.67 HVLL	R 4 053,40
N	36229	Premium HD Digital 1.5 Xtractive Crizal Easy	R 3 456,10
N	36230	iD MyStyle V+ EyeGenius Eynoa 1.67 HVLL Blue Control	R 4 053,40
N	36231	iD MyStyle V+ EyeGenius Eynoa 1.67 HVLL UV Control	R 4 053,40
N	36232	iD MyStyle V+ EyeGenius Eynoa 1.67 Sensity HVLL	R 4 053,40
N	36233	iD MyStyle V+ EyeGenius Eynoa 1.67 Sensity HVLL Blue Control	R 4 053,40
N	36234	iD MyStyle V+ EyeGenius Eynoa 1.67 Sensity HVLL UV Control	R 4 053,40
N	36235	Premium HD Digital 1.5 Polarized Supra	R 2 380,50
N	36236	iD MyStyle V+ EyeGenius Eyvia 1.74 HVLL	R 4 053,40
N	36237	Premium HD Digital 1.5 Polarized Crizal Easy	R 2 907,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36238	iD MyStyle V+ EyeGenius Eyvia 1.74 HVLL Blue Control	R 4 053,40
N	36239	iD MyStyle V+ EyeGenius Eyvia 1.74 HVLL UV Control	R 4 053,40
N	36240	Futuro LifeStyle Optimised FreeForm 1.5	R 1 024,10
N	36241	Futuro LifeStyle Optimised FreeForm 1.5 Photochromic	R 1 776,40
N	36242	Futuro LifeStyle Optimised FreeForm Transitions 1.5	R 2 366,00
N	36243	Futuro LifeStyle Optimised FreeForm 1.6	R 1 995,20
N	36244	Futuro LifeStyle Optimised FreeForm Transitions 1.6	R 3 377,10
N	36245	Futuro LifeStyle Optimised FreeForm 1.67	R 2 488,70
N	36246	Futuro LifeStyle Optimised FreeForm Transitions 1.67	R 4 053,40
N	36247	Futuro LifeStyle Optimised FreeForm NuPolar® 1.5	R 1 840,40
N	36248	Futuro LifeStyle Optimised FreeForm NuPolar® 1.6	R 3 054,30
N	36249	Futuro LifeStyle Optimised FreeForm NuPolar® 1.67	R 3 745,30
N	36250	Futuro LifeStyle Optimised FreeForm Trivex 1.53	R 2 742,20
N	36251	Futuro LifeStyle Optimised FreeForm Trivex Transitions 1.53	R 4 053,40
N	36252	1.6 Nanko Basic Transitions VII Hard	R 1 801,50
N	36253	1.6 Nanko Basic Transitions VII ARC	R 2 327,40
N	36257	1.5 Nanko HD Platinum Hard	R 1 826,10
N	36258	1.5 Nanko HD Platinum Transitions VII Hard	R 3 354,50
N	36259	1.6 Nanko HD Platinum Hard	R 2 631,70
N	36260	Varilux S Series Orma Xperio Supra	R 3 842,90
N	36261	1.6 Nanko HD Platinum Transitions VII Hard	R 4 053,40
N	36262	Varilux S Series Orma Xperio Crizal Easy UV	R 4 053,40
N	36263	Varilux S Series Orma Xperio Crizal Forte UV	R 4 053,40
N	36264	Varilux Series Orma Xperio Crizal Prevencia	R 4 053,40
N	36265	Varilux S Series Airwear Xperio Supra	R 4 053,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36266	1.67 Nanko HD Platinum Hard	R 3 816,50
N	36267	Varilux S Series Airwear Xperio Crizal Easy UV	R 4 053,40
N	36268	1.67 Nanko HD Platinum Transitions VII Hard	R 4 053,40
N	36269	Varilux S Series Airwear Xperio Crizal Forte UV	R 4 053,40
N	36270	Varilux S Series Airwear Xperio Crizal Prevencia	R 4 053,40
N	36271	Varilux S Series Ormix Xperio Supra	R 4 053,40
N	36272	Varilux S Series Ormix Xperio Crizal Easy	R 4 053,40
N	36273	Varilux S Series Ormix Xperio Crizal Forte UV	R 4 053,40
N	36274	Varilux S Series Ormix Xperio Crizal Prevencia	R 4 053,40
N	36275	Varilux S Series Stylis Xperio Supra	R 4 053,40
N	36276	Varilux S Series Stylis Xperio Crizal Easy UV	R 4 053,40
N	36277	Varilux S Series Stylis Xperio Crizal Prevencia	R 4 053,40
N	36278	Varilux S Series Stylis Xperio Crizal Forte UV	R 4 053,40
N	36279	Varilux S Series Lineis Crizal Forte UV	-
N	36280	Varilux S Series Lineis Transitions Crizal Forte UV	-
N	36281	Varilux S Series Lineis Crizal Prevencia	-
N	36282	Varilux S Series Lineis Transitions Crizal Prevencia	-
N	36283	Varilux S Series 4D Orma Xperio Crizal Forte UV	R 4 053,40
N	36284	Varilux S Series 4D Orma Xperio Crizal Prevencia	R 4 053,40
N	36285	Varilux S Series 4D Airwear Xperio Crizal Forte UV	R 4 053,40
N	36286	Varilux S Series 4D Airwear Xperio Crizal Prevencia	R 4 053,40
N	36287	Varilux S Series 4D Ormix Xperio Crizal Forte UV	R 4 053,40
N	36288	Varilux S Series 4D Ormix Xperio Crizal Prevencia	R 4 053,40
N	36289	Varilux S Series 4D Stylis Xperio Crizal Forte UV	R 4 053,40
N	36290	Varilux S Series 4D Stylis Xperio Crizal Prevencia	R 4 053,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36300	NIKON Presio i13 TRAD 1.5	R 454,00
N	36301	NIKON Presio i13 TRAD 1.5 TRANSITIONS6	R 1 204,00
N	36302	NIKON GO Digital 1.5	R 704,00
N	36304	NIKON GO Digital 1.6	R 1 454,00
N	36306	NIKON GO Digital 1.67	R 1 954,00
N	36308	NIKON Presio BALANCE 1.5	R 1 704,00
N	36311	NIKON Presio BALANCE 1.6	R 2 454,00
N	36314	NIKON Presio BALANCE 1.67	R 2 954,00
N	36316	NIKON Presio POWER (Dual Power) 1.5	R 2 204,00
N	36319	NIKON Presio POWER (Dual Power) 1.6	R 2 954,00
N	36322	NIKON Presio POWER (Dual Power) 1.67	R 3 454,00
N	36324	NIKON SEEMAX POWER 1.5 CUSTOM MADE	R 3 454,00
N	36326	NIKON SEEMAX POWER 1.6 CUSTOM MADE	R 4 053,40
N	36328	NIKON SEEMAX POWER 1.67 CUSTOM MADE	R 4 053,40
N	36330	NIKON SEEMAX POWER 1.74 CUSTOM MADE	R 4 053,40
N	36332	NIKON Presio DigiLife 1.5	R 1 704,00
N	36335	NIKON Presio DigiLife 1.6	R 2 454,00
N	36338	NIKON Presio DigiLife 1.67	R 2 954,00
N	36340	FUSION 1.50 HC	R 469,70
N	36341	FUSION 1.60 HC	R 1 600,60
N	36342	FUSION TRIVEX HC	R 1 701,60
N	36343	FUSION 1.50 SUNGUARD HC	R 1 169,80
N	36344	FUSION TRIVEX TRANSITIONS HC	R 2 601,50
N	36345	PREMIER 1.50 HC	R 853,40
N	36346	PREMIER 1.60 HC	R 2 113,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36347	PREMIER TRIVEX HC	R 2 204,90
N	36348	PREMIER TRIVEX TRANSITIONS HC	R 3 436,20
N	36349	PREMIER 1.50 TRANSITIONS HC	R 3 030,50
N	36350	PREMIER TRANSITIONS 1.60 HC	R 3 453,10
N	36351	EXCLUSIVE CV 1.50 CLEAR	-
N	36352	EXCLUSIVE CV 1.56 SUNGUARD	R 731,50
N	36353	PERFICIO 1.50	R 412,10
N	36354	PERFICIO 1.56 SUNGUARD HC	R 1 078,90
N	36355	DYNAMIC 1.50	R 517,90
N	36356	DYNAMIC 1.56 SUNGUARD HC	R 1 162,30
N	36357	DYNAMIC 1.60 HC	R 1 716,80
N	36358	DYNAMIC TRIVEX HC	R 1 809,80
N	36359	DYNAMIC TRIVEX TRANSITIONS HC	R 2 873,50
N	36360	EXCLUSIVE ALPHA 1.50	R 940,90
N	36361	EXCLUSIVE ALPHA 1.50 TRANSITIONS HC	R 3 147,10
N	36362	EXCLUSIVE ALPHA 1.60 CLEAR HC	R 1 925,00
N	36363	EXCLUSIVE ALPHA 1.60 TRANSITIONS HC	R 4 053,40
N	36364	EXCLUSIVE ALPHA TRIVEX HC	R 1 888,30
N	36365	EXCLUSIVE ALPHA TRIVEX TRANSITIONS HC	R 3 653,00
N	36366	Unbranded Varifocal Distance/Near Clear 1.67 Hard Coat	R 2 075,00
N	36367	Unbranded Varifocal Distance/Near Clear 1.67 HMC	R 2 132,00
N	36368	Unbranded Varifocal Distance/Near Photochromatic 1.67 Hard Coat	R 4 053,40
N	36369	Unbranded Varifocal Distance/Near Photochromatic 1.67 HMC	R 2 755,00
N	36370	PRECISE PB 1.56 UV-Blue	R 1 053,80
N	36371	EASY 1.56 UV-Blue	R 1 224,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36372	UNIQUE 1.56 UV-Blue	R 1 371,90
N	36373	UNIQUE-HD 1.56 UV-Blue	R 1 735,20
N	36374	eLab S L/S FF 1.53 SunT UC	R 3 250,40
N	36375	eLab Blu 1.5 UC	-
N	36376	eLab Blu 1.56 Photochromic UC	R 899,00
N	36377	Shamir Autograph-Plus Transitions (1.74)	R 4 053,40
N	36378	Shamir Autograph Attitude Transitions (1.74)	R 4 053,40
N	36379	Shamir Autograph InTouch Transitions (1.74)	R 4 053,40
N	36380	Shamir Autograph-III Transitions (1.74)	R 4 053,40
N	36381	Shamir Autograph-III Trivex Transitions (1.53)	R 4 053,40
N	36382	Shamir Autograph Attitude-III Transitions (1.74)	R 4 053,40
N	36383	Essilor DS 1.56 Photochromic	R 1 420,90
N	36384	Essilor DS 1.56 Clear	R 724,90
N	36385	Shamir Autograph InTouch Trivex Transitions	R 4 053,40
N	36386	AM 1.5 S/L UC	-
N	36387	AM 1.5 S/L Acclimates UC	R 808,40
N	36388	AM 1.5 S/L Transitions UC	R 1 188,90
N	36389	AM 1.5 FF S/L UC	R 128,70
N	36390	AM 1.5 FF S/L Transitions UC	R 1 272,40
N	36391	AM 1.53 FF S/L UC	R 1 056,70
N	36392	SM 1.5 S/L UC	R 592,70
N	36393	SM 1.5 S/L Sun UC	R 2 170,20
N	36394	SM 1.5 S/L Transitions UC	R 1 968,40
N	36395	SM 1.53 S/L UC	R 1 471,90
N	36396	SM 1.53 L/S Sun UC	R 2 645,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36397	SM 1.53 S/L Transitions UC	R 2 564,60
N	36398	SM 1.5 FF S/L UC	R 1 365,20
N	36399	SM 1.5 FF S/L Sun UC	R 2 316,40
N	36400	SM 1.5 FF S/L Transitions UC	R 2 499,70
N	36401	SM 1.53 FF S/L UC	R 1 931,30
N	36402	SM 1.53 FF S/L Sun UC	R 2 882,40
N	36403	SM 1.53 FF S/L Transitions UC	R 3 320,90
N	36404	Image 1.5 UC	R 8,10
N	36405	Image 1.5 Transitions/XTRActive UC	R 1 604,20
N	36406	Image 1.5 NuPolar® (Gr/Br) UC	R 1 140,20
N	36407	Image 1.5 Drivewear UC	R 2 613,30
N	36408	Image 1.53 UC	R 741,20
N	36409	Image 1.53 Transitions UC	R 2 703,80
N	36410	PM 1.5 UC	-
N	36411	PM 1.56 Photochromic UC	R 642,40
N	36412	Varilux Liberty 3.0 Orma Crizal Forte UV (Fit)	R 1 509,60
N	36413	Varilux Liberty 3.0 Orma Supra (Fit)	R 741,90
N	36414	Varilux Liberty 3.0 Orma Crizal Prevencia (Fit)	R 1 509,60
N	36415	Varilux Liberty 3.0 Orma Crizal Easy UV (Fit)	R 1 258,70
N	36416	Varilux Liberty 3.0 Orma i-Relief (Fit)	R 1 258,70
N	36417	Varilux Liberty 3.0 Orma Xperio Crizal Easy UV (Fit)	R 2 254,80
N	36418	Varilux Liberty 3.0 Orma Xperio Crizal Forte UV (Fit)	R 2 505,70
N	36419	Varilux Liberty 3.0 Orma Xperio Crizal Prevencia (Fit)	R 2 505,70
N	36420	Varilux Liberty 3.0 Orma Acclimates Supra (Fit)	R 1 196,00
N	36421	Varilux Liberty 3.0 Orma Acclimates Crizal Easy UV (Fit)	R 1 712,80

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36422	Varilux Liberty 3.0 Orma Acclimates Crizal Forte UV (Fit)	R 1 963,70
N	36423	Varilux Liberty 3.0 Orma Acclimates Crizal Prevencia (Fit)	R 1 963,70
N	36424	Varilux Liberty 3.0 Orma Acclimates i-Relief (Fit)	R 1 712,80
N	36425	Varilux Liberty 3.0 Orma Transitions Supra (Fit)	R 1 737,90
N	36426	Varilux Liberty 3.0 Orma Transitions Crizal Easy UV (Fit)	R 2 254,80
N	36427	Varilux Liberty 3.0 Orma Transitions Crizal Forte UV (Fit)	R 2 505,70
N	36428	Varilux Liberty 3.0 Orma Transitions Crizal Prevencia (Fit)	R 2 505,70
N	36429	Varilux Liberty 3.0 Orma Transitions i-Relief (Fit)	R 2 254,80
N	36430	Varilux Liberty 3.0 Airwear Supra (Fit)	R 1 251,20
N	36431	Varilux Liberty 3.0 Airwear Crizal Easy UV (Fit)	R 1 768,00
N	36432	Varilux Liberty 3.0 Airwear Crizal Forte UV (Fit)	R 2 018,90
N	36433	Varilux Liberty 3.0 Airwear Crizal Prevencia (Fit)	R 2 018,90
N	36434	Varilux Liberty 3.0 Airwear i-Relief (Fit)	R 1 768,00
N	36435	Varilux Liberty 3.0 Airwear Transitions Supra (Fit)	R 2 839,40
N	36436	Varilux Liberty 3.0 Airwear Transitions Crizal Easy UV (Fit)	R 3 356,20
N	36437	Varilux Liberty 3.0 Airwear Transitions Crizal Forte UV (Fit)	R 3 607,10
N	36438	Varilux Liberty 3.0 Airwear Transitions Crizal Prevencia (Fit)	R 3 607,10
N	36439	Varilux Liberty 3.0 Airwear Transitions i-Relief (Fit)	R 3 356,20
N	36440	Varilux Liberty 3.0 Ormix Supra (Fit)	R 1 311,40
N	36441	Varilux Liberty 3.0 Ormix Crizal Easy UV (Fit)	R 1 828,30
N	36442	Varilux Liberty 3.0 Ormix Crizal Forte UV (Fit)	R 2 079,10
N	36443	Varilux Liberty 3.0 Ormix Crizal Prevencia (Fit)	R 2 079,10
N	36444	Varilux Liberty 3.0 Ormix i-Relief (Fit)	R 1 828,30
N	36445	Varilux Liberty 3.0 Ormix Transitions Supra (Fit)	R 2 731,50
N	36446	Varilux Liberty 3.0 Ormix Transitions Crizal Easy UV (Fit)	R 3 248,30

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36447	Varilux Liberty 3.0 Ormix Transitions Crizal Forte UV (Fit)	R 3 499,20
N	36448	FUSION TRANSITION 1.50	R 2 132,70
N	36449	FUSION TRANSITION 1.60	R 3 459,60
N	36451	PERFICIO 1.60	R 1 831,40
N	36452	INDIVIDUAL 1.50	R 623,60
N	36453	INDIVIDUAL 1.60	R 2 125,60
N	36454	INDIVIDUAL 1.67	R 514,00
N	36455	INDIVIDUAL 1.56 SUNGUARD HC	R 1 248,80
N	36456	INDIVIDUAL TRANSITION 1.50 HC	R 2 787,50
N	36457	INDIVIDUAL TRANSITION 1.60 HC	R 3 761,90
N	36458	Varilux Liberty 3.0 Ormix Transitions Crizal Prevencia (Fit)	R 3 499,20
N	36459	Varilux Liberty 3.0 Ormix Transitions i-Relief (Fit)	R 3 248,30
N	36460	Varilux Liberty 3.0 Stylis Crizal Easy UV (Fit)	R 2 668,80
N	36462	Varilux Liberty 3.0 Stylis Crizal Forte UV (Fit)	R 2 919,60
N	36463	Varilux Liberty 3.0 Stylis Crizal Prevencia (Fit)	R 2 919,60
N	36464	Varilux Liberty 3.0 Stylis i-Relief (Fit)	R 2 668,80
N	36465	INDIVIDUAL TRIVEX TRANSITIONS HC	R 3 659,50
N	36466	Varilux Liberty 3.0 Stylis Transitions Crizal (Fit)	R 4 053,40
N	36467	Varilux Liberty 3.0 Stylis Transitions Crizal Forte UV (Fit)	R 4 053,40
N	36468	Varilux Liberty 3.0 Stylis Transitions i-Relief (Fit)	R 4 053,40
N	36469	Varilux Liberty 3.0 Stylis Transitions Crizal Prevencia (Fit)	R 4 053,40
N	36470	Varilux Comfort 3.0 Orma Supra (Fit)	R 1 341,50
N	36471	Varilux Comfort 3.0 Orma Crizal Easy UV (Fit)	R 1 858,40
N	36472	EXCLUSIVE ALPHA BLUE CUT 1.50	R 1 402,70
N	36473	Varilux Comfort 3.0 Orma Crizal Forte UV (Fit)	R 2 109,30

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36474	EXCLUSIVE ALPHA BLUE CUT 1.60	R 3 175,20
N	36475	Varilux Comfort 3.0 Orma Crizal Prevencia (Fit)	R 2 109,30
N	36476	Varilux Comfort 3.0 Orma i-Relief (Fit)	R 1 858,40
N	36477	Varilux Comfort 3.0 Orma Xperio Supra (Fit)	R 1 875,90
N	36478	EXCLUSIVE ALPHA SMART BLUE CUT 1.50	R 3 149,80
N	36479	Varilux Comfort 3.0 Orma Xperio Crizal Easy UV (Fit)	R 2 392,80
N	36480	Varilux Comfort 3.0 Orma Transitions Supra (Fit)	R 2 801,70
N	36481	EXCLUSIVE ALPHA SMART BLUE CUT 1.60	R 4 053,40
N	36482	Varilux Comfort 3.0 Orma Transitions Crizal Easy UV (Fit)	R 3 318,60
N	36483	Varilux Comfort 3.0 Orma Transitions Crizal Forte UV (Fit)	R 3 569,50
N	36484	EXCLUSIVE ALPHA SMART 1.50	R 1 057,90
N	36485	Varilux Comfort 3.0 Orma Transitions Crizal Prevencia (Fit)	R 3 569,50
N	36486	Varilux Comfort 3.0 Orma Transitions i-Relief (Fit)	R 3 318,60
N	36487	EXCLUSIVE ALPHA SMART 1.60	R 2 254,80
N	36488	Varilux Comfort 3.0 Airwear Supra (Fit)	R 2 008,90
N	36489	Varilux Comfort 3.0 Airwear Transitions Supra (Fit)	R 3 336,10
N	36490	Varilux Comfort 3.0 Airwear Crizal Easy UV (Fit)	R 2 525,80
N	36491	Varilux Comfort 3.0 Airwear Crizal Forte UV (Fit)	R 2 776,60
N	36492	Varilux Comfort 3.0 Airwear Crizal Prevencia (Fit)	R 2 776,60
N	36493	Varilux Comfort 3.0 Airwear Transitions Crizal Easy UV (Fit)	R 4 053,40
N	36494	Varilux Comfort 3.0 Airwear Transitions Crizal Forte UV (Fit)	R 4 053,40
N	36495	Varilux Comfort 3.0 Airwear Transitions Crizal Prevencia (Fit)	R 4 053,40
N	36496	Varilux Comfort 3.0 Airwear Transitions i-Relief (Fit)	R 4 053,40
N	36497	Varilux Comfort 3.0 Airwear Xperio Supra (Fit)	R 4 053,40
N	36498	Varilux Comfort 3.0 Ormix Supra (Fit)	R 2 008,90

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36499	Varilux Comfort 3.0 Ormix Crizal Easy UV (Fit)	R 2 525,80
N	36500	Varilux Comfort 3.0 Ormix Crizal Forte UV (Fit)	R 2 776,60
N	36501	Varilux Comfort 3.0 Ormix Crizal Prevencia (Fit)	R 2 776,60
N	36502	Varilux Comfort 3.0 Ormix Transitions Supra (Fit)	R 3 200,70
N	36503	Varilux Comfort 3.0 Ormix Transitions Crizal Easy UV (Fit)	R 3 717,50
N	36504	Varilux Comfort 3.0 Ormix Transitions Crizal Forte UV (Fit)	R 4 053,40
N	36505	Varilux Comfort 3.0 Ormix Transitions Crizal Prevencia (Fit)	R 4 053,40
N	36506	Varilux Comfort 3.0 Ormix Transitions i-Relief (Fit)	R 3 717,50
N	36507	Varilux Comfort 3.0 Stylis Crizal Easy UV (Fit)	R 3 599,60
N	36508	Varilux Comfort 3.0 Stylis Crizal Forte UV (Fit)	R 4 053,40
N	36509	Varilux Comfort 3.0 Stylis Crizal Prevencia (Fit)	R 4 053,40
N	36510	Varilux Comfort 3.0 Stylis Crizal i-Relief (Fit)	R 3 599,60
N	36511	Varilux Comfort 3.0 Stylis Transitions Crizal Easy UV (Fit)	R 4 053,40
N	36512	Varilux Comfort 3.0 Stylis Transitions Crizal Forte UV (Fit)	R 4 053,40
N	36513	Varilux Comfort 3.0 Stylis Transitions Crizal Prevencia (Fit)	R 4 053,40
N	36514	Varilux Comfort 3.0 Stylis Transitions i-Relief (Fit)	R 4 053,40
N	36515	Varilux Physio 3.0 Orma Supra (Fit)	R 2 008,90
N	36516	Flexivue 1.6/42 Premium NuPolar® HC	R 2 000,00
N	36517	Varilux Physio 3.0 Orma Xperio Supra (Fit)	R 4 053,40
N	36518	Varilux Physio 3.0 Orma Xperio Crizal Easy UV (Fit)	R 4 053,40
N	36519	Varilux Physio 3.0 Orma Xperio Crizal Forte UV (Fit)	R 4 053,40
N	36520	Flexivue 1.74 Premium Transitions HC	R 4 053,40
N	36521	Varilux Physio 3.0 Orma Xperio Crizal Prevencia (Fit)	R 4 053,40
N	36522	Varilux Physio 3.0 Orma Transitions Supra (Fit)	R 3 735,10
N	36523	Varilux Physio 3.0 Orma Crizal Easy UV (Fit)	R 2 525,80

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36524	Varilux Physio 3.0 Orma Transitions Crizal (Fit)	R 4 053,40
N	36525	Flexivue 1.53 Premium Trivex Drivewear HC	R 4 053,40
N	36526	Varilux Physio 3.0 Orma Crizal Forte UV (Fit)	R 2 776,60
N	36527	Varilux Physio 3.0 Orma Crizal Prevencia (Fit)	R 2 776,60
N	36528	Varilux Physio 3.0 Orma Transitions Crizal Forte UV (Fit)	R 4 053,40
N	36529	Varilux Physio 3.0 Orma Transitions Prevencia (Fit)	R 4 053,40
N	36530	Varilux Physio 3.0 Orma Transitions i-Relief (Fit)	R 4 053,40
N	36531	Varilux Physio 3.0 Airwear Xperio Supra (Fit)	R 4 053,40
N	36532	Varilux Physio 3.0 Airwear Xperio Crizal Easy UV (Fit)	R 4 053,40
N	36533	Varilux Physio 3.0 Airwear Xperio Crizal Forte UV (Fit)	R 4 053,40
N	36534	Varilux Physio 3.0 Airwear Supra (Fit)	R 2 819,30
N	36535	Varilux Physio 3.0 Airwear Crizal Easy UV (Fit)	R 3 336,10
N	36536	Varilux Physio 3.0 Airwear Transitions Supra (Fit)	R 4 053,40
N	36537	Varilux Physio 3.0 Airwear Transitions Crizal Easy UV (Fit)	R 4 053,40
N	36538	Varilux Physio 3.0 Airwear Crizal Forte UV (Fit)	R 3 587,00
N	36539	Varilux Physio 3.0 Airwear Crizal Prevencia (Fit)	R 3 587,00
N	36540	Varilux Physio 3.0 Airwear i-Relief (Fit)	R 3 336,10
N	36541	Varilux Physio 3.0 Airwear Transitions XTRActive Supra (Fit)	R 4 053,40
N	36542	Varilux Physio 3.0 Airwear Transitions XTRActive Crizal Easy UV (Fit)	R 4 053,40
N	36543	Varilux Physio 3.0 Airwear Transitions XTRActive Crizal Forte UV (Fit)	R 4 053,40
N	36544	Varilux Physio 3.0 Airwear Transitions XTRActive Crizal Prevencia (Fit)	R 4 053,40
N	36545	Varilux Physio 3.0 Airwear Transitions XTRActive i-Relief (Fit)	R 4 053,40
N	36546	Varilux Physio 3.0 Airwear Transitions Crizal Forte UV (Fit)	R 4 053,40
N	36547	Varilux Physio 3.0 Airwear Transitions Crizal Prevencia (Fit)	R 4 053,40
N	36548	Varilux Physio 3.0 Ormix Transitions Supra (Fit)	R 4 053,40

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36549	Varilux Physio 3.0 Airwear Transitions i-Relief (Fit)	R 4 053,40
N	36550	Varilux Physio 3.0 Ormix Crizal Easy UV	R 3 116,70
N	36551	Varilux Physio 3.0 Ormix Crizal Easy UV (Fit)	R 3 318,60
N	36552	Varilux Physio 3.0 Ormix Transitions Crizal (Fit)	R 3 569,50
N	36553	Varilux Physio 3.0 Ormix Crizal Forte UV (Fit)	R 3 569,50
N	36554	Varilux Physio 3.0 Ormix Crizal Prevencia (Fit)	R 3 569,50
N	36555	Varilux Physio 3.0 Ormix i-Relief (Fit)	R 3 318,60
N	36556	Varilux Physio 3.0 Ormix Transitions Crizal Forte UV (Fit)	R 4 053,40
N	36557	Varilux Physio 3.0 Ormix Transitions Crizal Prevencia (Fit)	R 4 053,40
N	36558	Varilux Physio 3.0 Ormix Transitions i-Relief (Fit)	R 4 053,40
N	36559	Varilux Physio 3.0 Stylis Crizal Easy UV Forte UV (Fit)	R 4 053,40
N	36560	Varilux Physio 3.0 Stylis Crizal Prevencia (Fit)	R 4 053,40
N	36561	Varilux Physio 3.0 Stylis i-Relief (Fit)	R 4 053,40
N	36562	Varilux Physio 3.0 Stylis Transitions Crizal Forte UV (Fit)	-
N	36563	Varilux Physio 3.0 Lineis Crizal Forte UV (Fit)	-
N	36564	Varilux Physio 3.0 Lineis Crizal Prevencia (Fit)	-
N	36565	Focus Precise 1.56 BlueTech FreeForm	R 1 608,60
N	36566	Focus Unique 1.56 BlueTech FreeForm	R 2 747,50
N	36567	OAKLEY OTD PROGRESSIVE POLARIZED SPORT SPECIFIC	R 1 783,60
N	36568	OAKLEY OTD PROGRESSIVE PRIZM SPORT SPECIFC	R 1 783,60
N	36569	Futuro Blando II Optimised FreeForm NuPolar® Gradient Polycarb	R 4 053,40
N	36570	Futuro Duro II Optimised FreeForm NuPolar® Gradient Polycarb	R 4 053,40
N	36571	1.50 Lenscape Clear Progressive	-
N	36572	Quality Alpha FF 1.74 Emerald	R 2 677,90
N	36573	Quality Alpha FF 1.74 Transitions T7 Emerald	R 4 053,40

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36574	ARC Multifocal White	-
N	36575	ARC Multifocal Photochromic	-
N	36576	UVEX S EN166 Approved CR39 M/F Hard Coat	R 133,40
N	36577	UVEX F EN166 Approved Polycarbonate M/F Hard Coat	R 968,50
N	36578	UVEX F EN166 Approved Polycarbonate Transition Multifocal	R 2 731,60
N	36579	UVEX F EN166 Approved Trilogy Multifocal Premium Hard Coat	R 1 107,70
N	36580	UVEX F EN166 Approved Trilogy Transition M/F Hard Coat	R 4 053,40
N	36581	Anateo Plus DS 1.74 Crizal Forte UV	R 3 529,90
N	36582	Evolis Conventional 1.50 Transitions Supra	R 1 771,00
N	36583	Futuro Blando II Optimised FreeForm Transitions 1.5 Graphite Green	R 3 087,00
N	36584	Futuro Blando II Optimised FreeForm Transitions 1.6 Graphite Green	R 4 053,40
N	36585	Futuro Blando II Optimised FreeForm Transitions 1.67 Graphite Green	R 4 053,40
N	36586	Futuro Duro II Optimised FreeForm Transitions 1.5 Graphite Green	R 3 087,00
N	36587	Futuro Duro II Optimised FreeForm Transitions 1.6 Graphite Green	R 4 053,40
N	36588	Futuro Duro II Optimised FreeForm Transitions 1.67 Graphite Green	R 4 053,40
N	36589	Futuro Advance Optimised FreeForm Transitions 1.67 Graphite Green	R 4 053,40
N	36590	Futuro Advance Optimised FreeForm Transitions 1.5 Graphite Green	R 3 087,00
N	36591	Futuro Advance Optimised FreeForm Transitions 1.6 Graphite Green	R 4 053,40
N	36592	Futuro LifeStyle Optimised FreeForm Transitions 1.5 Graphite Green	R 3 087,00
N	36593	Futuro LifeStyle Optimised FreeForm Transitions 1.6 Graphite Green	R 4 053,40
N	36594	Futuro LifeStyle Optimised FreeForm Transitions 1.67 Graphite Green	R 4 053,40
N	36595	SIGNIA NAVIGATOR PHOTOVIEW SHORT (1.50)	R 2 150,30
N	36596	SIGNIA NAVIGATOR SHORT (1.50)	R 565,60
N	36597	SIGNIA NAVIGATOR PHOTOVIEW REGULAR (1.50)	R 2 150,30
N	36598	SIGNIA NAVIGATOR REGULAR (1.50)	R 565,60

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36599	DS Multifocs 1.5 Uncated	R 29,00
N	36600	DS Multifocal 1.5 Hard	R 197,70
N	36601	DS Multifocal 1.5 ARC	R 640,60
N	36602	DS Multifocal 1.5 ARC Premium	R 767,10
N	36603	DS Multifocal 1.5 PhotoA Hard	R 828,30
N	36604	DS Multifocal 1.5 PhotoA ARC	R 1 271,20
N	36605	DS Multifocal 1.5 PhotoA ARC Premium	R 1 397,70
N	36606	DS Multifocal 1.5 PhotoT Hard	R 1 252,20
N	36607	DS Multifocal 1.5 PhotoT ARC	R 1 695,10
N	36608	DS Multifocal 1.5 PhotoT ARC Premium	R 1 821,60
N	36609	DS Multifocal 1.53 Hard	R 577,30
N	36610	DS Multifocal 1.53 ARC	R 1 020,20
N	36611	DS Multifocal 1.53 ARC Premium	R 1 146,70
N	36612	DS Multifocal 1.53 PhotoT Hard	R 1 558,00
N	36613	DS Multifocal 1.53 PhotoT ARC	R 2 000,90
N	36614	DS Multifocal 1.53 PhotoT ARC Premium	R 2 127,40
N	36615	DS Multifocal 1.60 Hard	R 741,80
N	36616	DS Multifocal 1.60 ARC	R 1 184,70
N	36617	DS Multifocal 1.60 ARC Premium	R 1 311,20
N	36618	DS Multifocal 1.60 PhotoT Hard	R 2 357,30
N	36619	DS Multifocal 1.60 PhotoT ARC	R 2 800,20
N	36620	DS Multifocal 1.60 PhotoT ARC Premium	R 2 926,70
N	36621	DS Multifocal 1.67 Hard	R 1 657,10
N	36622	DS Multifocal 1.67 ARC	R 2 100,00
N	36623	DS Multifocal 1.67 ARC Premium	R 2 226,50

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36624	DS Multifocal 1.67 PhotoT Hard	R 2 612,50
N	36625	DS Multifocal 1.67 PhotoT ARC	R 3 055,40
N	36626	DS Multifocal 1.67 PhotoT ARC Premium	R 3 181,90
N	36627	HD Multifocal 1.50 Uncoated	R 739,70
N	36628	HD Multifocal 1.50 Hard	R 908,40
N	36629	HD Multifocal 1.50 ARC	R 1 351,30
N	36630	HD Multifocal 1.50 ARC Premium	R 1 477,80
N	36631	HD Multifocal 1.50 PhotoA Hard	R 1 336,50
N	36632	HD Multifocal 1.50 PhotoA ARC	R 1 779,40
N	36633	HD Multifocal 1.50 PhotoA ARC Premium	R 1 906,00
N	36634	HD Multifocal 1.50 PhotoT Hard	R 1 792,10
N	36635	HD Multifocal 1.50 PhotoT ARC	R 2 235,00
N	36636	HD Multifocal 1.50 PhotoT ARC Premium	R 2 361,50
N	36637	HD Multifocal 1.53 Hard	R 1 300,70
N	36638	HD Multifocal 1.53 ARC	R 1 743,60
N	36639	HD Multifocal 1.53 ARC Premium	R 1 870,10
N	36640	HD Multifocal 1.53 PhotoT Hard	R 2 534,50
N	36641	HD Multifocal 1.53 PhotoT ARC	R 2 977,30
N	36642	HD Multifocal 1.53 PhotoT ARC Premium	R 3 103,90
N	36643	HD Multifocal 1.60 Hard	R 1 420,90
N	36644	HD Multifocal 1.60 ARC	R 1 863,80
N	36645	HD Multifocal 1.60 ARC Premium	R 1 990,30
N	36646	HD Multifocal 1.60 PhotoT ARC	R 3 148,20
N	36647	HD Multifocal 1.60 PhotoT Hard	R 2 705,30
N	36648	HD Multifocal 1.60 PhotoT ARC Premium	R 3 274,70

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36649	HD Multifocal 1.67 Hard	R 1 783,60
N	36650	HD Multifocal 1.67 ARC	R 2 226,50
N	36651	HD Multifocal 1.67 ARC Premium	R 2 353,10
N	36652	HD Multifocal 1.67 PhotoT Hard	R 3 068,00
N	36653	HD Multifocal 1.67 PhotoT ARC	R 3 510,90
N	36654	HD Multifocal 1.67 PhotoT ARC Premium	R 3 637,50
N	36655	Classic Eyes Dynamic HD 1.50 Hard	R 843,00
N	36656	Classic Eyes Dynamic HD 1.50 SCC	R 1 349,20
N	36657	Classic Eyes Dynamic HD 1.50 SRC	R 1 560,10
N	36658	Classic Eyes Dynamic HD 1.50 SRB	R 1 644,50
N	36659	Classic Eyes Dynamic HD 1.50 Transitions 7 Hard	R 1 855,40
N	36660	Classic Eyes Dynamic HD 1.50 Transitions 7 SCC	R 2 361,50
N	36661	Classic Eyes Dynamic HD 1.50 Transitions 7 SRC	R 2 572,40
N	36662	Classic Eyes Dynamic HD 1.50 Transitions 7 SRB	R 2 656,80
N	36663	Classic Eyes Dynamic HD 1.60 Hard	R 1 435,70
N	36664	Classic Eyes Dynamic HD 1.60 SCC	R 1 794,20
N	36665	Classic Eyes Dynamic HD 1.60 SRC	R 2 005,10
N	36666	Classic Eyes Dynamic HD 1.60 SRB	R 2 089,50
N	36667	Classic Eyes Dynamic HD 1.60 Transitions 7 Hard	R 2 422,70
N	36668	Classic Eyes Dynamic HD 1.60 Transitions 7 SCC	R 2 928,80
N	36669	Classic Eyes Dynamic HD 1.60 Transitions 7 SRC	R 3 139,70
N	36670	Classic Eyes Dynamic HD 1.60 Transitions 7 SRB	R 3 224,10
N	36671	Classic Eyes Dynamic HD 1.67 SCC	R 2 243,40
N	36672	Classic Eyes Dynamic HD 1.67 SRC	R 2 454,30
N	36673	Classic Eyes Dynamic HD 1.67 SRB	R 2 538,70

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36674	Classic Eyes Dynamic HD 1.67 Transitions 7 SCC	R 3 671,20
N	36675	Classic Eyes Dynamic HD 1.67 Transitions 7 SRC	R 4 053,40
N	36676	Classic Eyes Dynamic HD 1.67 Transitions 7 SRB	R 4 053,40
N	36677	Classic Eyes Dynamic HD 1.50 Polarized Hard	R 1 667,70
N	36678	Classic Eyes Dynamic HD 1.50 Polarized SCC	R 2 173,80
N	36679	Classic Eyes Dynamic HD 1.50 Polarized SRC	R 2 384,70
N	36680	RO Entry HF-Blue Cut	R 26,90
N	36681	Classic Eyes Dynamic HD 1.60 Polarized Hard	R 2 329,90
N	36682	Classic Eyes Dynamic HD 1.60 Polarized SCC	R 2 836,00
N	36683	Classic Eyes Dynamic HD 1.60 Polarized SRC	R 3 046,90
N	36684	ZEISS Progressive Precision Pure Short 1.5 PhotoFusion Brown Hard	R 1 884,90
N	36685	ZEISS Progressive Precision Pure Short 1.5 PhotoFusion Brown DV Silver	R 2 357,30
N	36686	ZEISS Progressive Precision Pure Short 1.5 PhotoFusion Brown DV Platinum	R 2 559,80
N	36687	ZEISS Progressive Precision Pure Short 1.5 PhotoFusion Brown DV BlueProtect	R 2 559,80
N	36688	ZEISS Progressive Precision Pure Short 1.6 PhotoFusion Brown Hard	R 2 633,60
N	36689	ZEISS Progressive Precision Pure Short 1.6 PhotoFusion Brown DV Silver	R 3 106,00
N	36690	ZEISS Progressive Precision Pure Short 1.6 PhotoFusion Brown DV Platinum	R 3 224,10
N	36691	ZEISS Progressive Precision Pure Short 1.6 PhotoFusion Brown DV BlueProtect	R 3 224,10
N	36692	ZEISS Progressive Precision Pure Short 1.67 PhotoFusion Brown DV Silver	R 3 548,90
N	36693	ZEISS Progressive Precision Pure Short 1.67 PhotoFusion Brown DV Platinum	R 3 751,30
N	36694	ZEISS Progressive Precision Pure Short 1.67 PhotoFusion Brown DV BlueProtect	R 3 751,30
N	36695	ZEISS Progressive Precision Pure Medium 1.5 PhotoFusion Brown Hard	R 1 884,90
N	36696	ZEISS Progressive Precision Pure Medium 1.5 PhotoFusion Brown DV Silver	R 2 357,30
N	36697	ZEISS Progressive Precision Pure Medium 1.5 PhotoFusion Brown DV Platinum	R 2 559,80
N	36698	ZEISS Progressive Precision Pure Medium 1.5 PhotoFusion Brown DV BlueProtect	R 2 559,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36699	ZEISS Progressive Precision Pure Medium 1.6 PhotoFusion Brown Hard	R 2 633,60
N	36700	ZEISS Progressive Precision Pure Medium 1.6 PhotoFusion Brown DV Silver	R 3 106,00
N	36701	ZEISS Progressive Precision Pure Medium 1.6 PhotoFusion Brown DV Platinum	R 3 308,50
N	36702	ZEISS Progressive Precision Pure Medium 1.6 PhotoFusion Brown DV BlueProtect	R 3 308,50
N	36703	ZEISS Progressive Precision Pure Medium 1.67 PhotoFusion Brown DV Silver	R 3 548,90
N	36704	ZEISS Progressive Precision Pure Medium 1.67 PhotoFusion Brown DV Platinum	R 3 751,30
N	36705	ZEISS Progressive Precision Pure Medium 1.67 PhotoFusion Brown DV BlueProtect	R 3 751,30
N	36706	ZEISS Progressive Precision Pure Long 1.5 PhotoFusion Brown Hard	R 1 884,90
N	36707	ZEISS Progressive Precision Pure Long 1.5 PhotoFusion Brown DV Silver	R 2 357,30
N	36708	ZEISS Progressive Precision Pure Long 1.5 PhotoFusion Brown DV Platinum	R 2 559,80
N	36709	ZEISS Progressive Precision Pure Long 1.5 PhotoFusion Brown DV BlueProtect	R 2 559,80
N	36710	ZEISS Progressive Precision Pure Long 1.6 PhotoFusion Brown Hard	R 2 633,60
N	36711	ZEISS Progressive Precision Pure Long 1.6 PhotoFusion Brown DV Silver	R 3 106,00
N	36712	ZEISS Progressive Precision Pure Long 1.6 PhotoFusion Brown DV Platinum	R 3 224,10
N	36713	ZEISS Progressive Precision Pure Long 1.6 PhotoFusion Brown DV BlueProtect	R 3 224,10
N	36714	ZEISS Progressive Precision Pure Long 1.67 PhotoFusion Brown DV Silver	R 3 548,90
N	36715	ZEISS Progressive Precision Pure Long 1.67 PhotoFusion Brown DV Platinum	R 3 751,30
N	36716	ZEISS Progressive Precision Pure Long 1.67 PhotoFusion Brown DV BlueProtect	R 3 751,30
N	36717	ZEISS Progressive Precision Plus 1.5 PhotoFusion Brown Hard	R 2 490,20
N	36718	ZEISS Progressive Precision Plus 1.5 PhotoFusion Brown DV Silver	R 2 962,60
N	36719	ZEISS Progressive Precision Plus 1.5 PhotoFusion Brown DV Platinum	R 3 165,00
N	36720	ZEISS Progressive Precision Plus 1.5 PhotoFusion Brown DV BlueProtect	R 3 165,00
N	36721	ZEISS Progressive Precision Plus 1.6 PhotoFusion Brown Hard	R 3 331,70
N	36722	ZEISS Progressive Precision Plus 1.6 PhotoFusion Brown DV Silver	R 3 804,10
N	36723	ZEISS Progressive Precision Plus 1.6 PhotoFusion Brown DV Platinum	R 4 053,40

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36724	ZEISS Progressive Precision Plus 1.6 PhotoFusion Brown DV BlueProtect	R 4 053,40
N	36725	ZEISS Progressive Precision Plus 1.67 PhotoFusion Brown DV Silver	R 4 053,40
N	36726	ZEISS Progressive Precision Plus 1.67 PhotoFusion Brown DV Platinum	R 4 053,40
N	36727	ZEISS Progressive Precision Plus 1.67 PhotoFusion Brown DV BlueProtect	R 4 053,40
N	36728	ZEISS Progressive Plus 2 Sport 1.5 PhotoFusion Brown Hard	R 2 595,60
N	36729	ZEISS Progressive Plus 2 Sport 1.5 PhotoFusion Brown DV Silver	R 3 068,00
N	36730	ZEISS Progressive Plus 2 Sport 1.5 PhotoFusion Brown DV Platinum	R 3 270,50
N	36731	ZEISS Progressive Plus 2 Sport 1.5 PhotoFusion Brown DV BlueProtect	R 3 270,50
N	36732	ZEISS Progressive Plus 2 Sport 1.6 PhotoFusion Brown Hard	R 3 437,10
N	36733	ZEISS Progressive Plus 2 Sport 1.6 PhotoFusion Brown DV Silver	R 4 053,40
N	36734	ZEISS Progressive Plus 2 Sport 1.6 PhotoFusion Brown DV Platinum	R 4 053,40
N	36735	ZEISS Progressive Plus 2 Sport 1.6 PhotoFusion Brown DV BlueProtect	R 4 053,40
N	36736	ZEISS Progressive Precision Superb 1.5 PhotoFusion Brown Hard	R 2 945,70
N	36737	ZEISS Progressive Precision Superb 1.5 PhotoFusion Brown DV Silver	R 3 418,10
N	36738	ZEISS Progressive Precision Superb 1.5 PhotoFusion Brown DV Platinum	R 3 620,60
N	36739	ZEISS Progressive Precision Superb 1.5 PhotoFusion Brown DV BlueProtect	R 3 620,60
N	36740	ZEISS Progressive Precision Superb 1.6 PhotoFusion Brown Hard	R 3 844,10
N	36741	ZEISS Progressive Precision Superb 1.6 PhotoFusion Brown DV Silver	R 4 053,40
N	36742	ZEISS Progressive Precision Superb 1.6 PhotoFusion Brown DV Platinum	R 4 053,40
N	36743	ZEISS Progressive Precision Superb 1.6 PhotoFusion Brown DV BlueProtect	R 4 053,40
N	36744	ZEISS Progressive Precision Superb 1.67 PhotoFusion Brown DV Silver	R 4 053,40
N	36745	ZEISS Progressive Precision Superb 1.67 PhotoFusion Brown DV Platinum	R 4 053,40
N	36746	ZEISS Progressive Precision Superb 1.67 PhotoFusion Brown DV BlueProtect	R 4 053,40
N	36747	ZEISS Progressive Superb Sport 1.5 PhotoFusion Brown Hard	R 3 051,20
N	36748	ZEISS Progressive Superb Sport 1.5 PhotoFusion Brown DV Silver	R 3 523,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36749	ZEISS Progressive Superb Sport 1.5 PhotoFusion Brown DV Platinum	R 3 726,00
N	36750	ZEISS Progressive Superb Sport 1.6 PhotoFusion Brown Hard	R 4 053,40
N	36751	ZEISS Progressive Superb Sport 1.6 PhotoFusion Brown DV Silver	R 4 053,40
N	36752	ZEISS Progressive Superb Sport 1.6 PhotoFusion Brown DV Platinum	R 4 053,40
N	36753	ZEISS Progressive Superb Sport 1.6 PhotoFusion Brown DV BlueProtect	R 4 053,40
N	36754	ZEISS Progressive Superb Sport 1.5 PhotoFusion Brown DV BlueProtect	R 3 726,00
N	36755	ZEISS Progressive Superb Sport 1.67 PhotoFusion Brown DV Silver	R 4 053,40
N	36756	ZEISS Progressive Superb Sport 1.67 PhotoFusion Brown DV Platinum	R 4 053,40
N	36757	ZEISS Progressive Superb Sport 1.67 PhotoFusion Brown DV BlueProtect	R 4 053,40
N	36758	ZEISS Progressive DriveSafe 1.5 PhotoFusion Brown DV DriveSafe	R 4 053,40
N	36759	ZEISS Progressive DriveSafe 1.6 PhotoFusion Brown DV DriveSafe	R 4 053,40
N	36760	ZEISS Progressive DriveSafe 1.67 PhotoFusion Brown DV DriveSafe	R 4 053,40
N	36761	ZEISS Progressive DriveSafe Sport 1.5 PhotoFusion BrownDV DriveSafe	R 4 053,40
N	36762	ZEISS Progressive DriveSafe Sport 1.6 PhotoFusion Grey DV DriveSafe	R 4 053,40
N	36763	ZEISS Progressive DriveSafe Sport 1.67 PhotoFusion Grey DV DriveSafe	R 4 053,40
N	36764	ZEISS Progressive Individual 2 1.5 PhotoFusion Brown Hard	R 3 411,80
N	36765	ZEISS Progressive Individual 2 1.5 PhotoFusion Brown DV Silver	R 4 053,40
N	36766	ZEISS Progressive Individual 2 1.5 PhotoFusion Brown DV Platinum	R 4 053,40
N	36767	ZEISS Progressive Individual 2 1.5 PhotoFusion Brown DV BlueProtect	R 4 053,40
N	36768	ZEISS Progressive Individual 2 1.6 PhotoFusion Brown Hard	R 4 053,40
N	36769	ZEISS Progressive Individual 2 1.6 PhotoFusion Brown DV Silver	R 4 053,40
N	36770	ZEISS Progressive Individual 2 1.6 PhotoFusion Brown DV Platinum	R 4 053,40
N	36771	ZEISS Progressive Individual 2 1.6 PhotoFusion Brown DV BlueProtect	R 4 053,40
N	36772	ZEISS Progressive Individual 2 1.67 PhotoFusion Brown DV Silver	R 4 053,40
N	36773	ZEISS Progressive Individual 2 1.67 PhotoFusion Brown DV Platinum	R 4 053,40

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36774	ZEISS Progressive Individual 2 1.67 PhotoFusion Brown DV BlueProtect	R 4 053,40
N	36775	ZEISS Progressive Individual Sport 1.5 PhotoFusion Brown Hard	R 3 517,20
N	36776	ZEISS Progressive Individual Sport 1.5 PhotoFusion Brown DV Silver	R 4 053,40
N	36777	ZEISS Progressive Individual Sport 1.5 PhotoFusion Brown DV Platinum	R 4 053,40
N	36778	ZEISS Progressive Individual Sport 1.5 PhotoFusion Brown DV BlueProtect	R 4 053,40
N	36779	ZEISS Progressive Individual Sport 1.6 PhotoFusion Brown Hard	R 4 053,40
N	36780	ZEISS Progressive Individual Sport 1.6 PhotoFusion Brown DV Silver	R 4 053,40
N	36781	ZEISS Progressive Individual Sport 1.6 PhotoFusion Brown DV Platinum	R 4 053,40
N	36782	ZEISS Progressive Individual Sport 1.6 PhotoFusion Brown DV BlueProtect	R 4 053,40
N	36783	ZEISS Progressive Individual Sport 1.67 PhotoFusion Brown DV Silver	R 4 053,40
N	36784	ZEISS Progressive Individual Sport 1.67 PhotoFusion Brown DV Platinum	R 4 053,40
N	36785	ZEISS Progressive Individual Sport 1.67 PhotoFusion Brown DV BlueProtect	R 4 053,40
N	36786	ZEISS Progressive EnergizeMe Short 1.5 Hard	-
N	36787	ZEISS Progressive EnergizeMe Short 1.5 DV Silver	-
N	36788	ZEISS Progressive EnergizeMe Short 1.5 DV Platinum	-
N	36789	ZEISS Progressive EnergizeMe Short 1.5 DV BlueProtect	R 1 326,00
N	36790	ZEISS Progressive EnergizeMe Short 1.5 PhotoFusion Grey DV BlueProtect	R 2 148,50
N	36791	ZEISS Progressive EnergizeMe Short 1.5 PhotoFusion Brown DV BlueProtect	R 2 148,50
N	36792	ZEISS Progressive EnergizeMe Short 1.74 DV BlueProtect	R 2 749,60
N	36793	ZEISS Progressive EnergizeMe Short 1.6 Hard	-
N	36794	ZEISS Progressive EnergizeMe Short 1.6 DV Silver	-
N	36795	ZEISS Progressive EnergizeMe Short 1.6 DV Platinum	-
N	36796	ZEISS Progressive EnergizeMe Short 1.6 DV BlueProtect	R 1 368,20
N	36797	ZEISS Progressive EnergizeMe Short 1.6 PhotoFusion Grey DV BlueProtect	R 2 243,40
N	36798	ZEISS Progressive EnergizeMe Short 1.6 PhotoFusion Brown DV BlueProtect	R 2 243,40

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36799	ZEISS Progressive EnergizeMe Short 1.67 DV Silver	-
N	36800	ZEISS Progressive EnergizeMe Short 1.67 DV Platinum	-
N	36801	ZEISS Progressive EnergizeMe Short 1.67 DV BlueProtect	R 2 032,50
N	36802	ZEISS Progressive EnergizeMe Short 1.67 PhotoFusion Grey DV BlueProtect	R 3 118,60
N	36803	ZEISS Progressive EnergizeMe Short 1.67 PhotoFusion Brown DV BlueProtect	R 3 118,60
N	36804	ZEISS Progressive EnergizeMe Medium 1.5 Hard	-
N	36805	ZEISS Progressive EnergizeMe Medium 1.5 DV Silver	-
N	36806	ZEISS Progressive EnergizeMe Medium 1.5 DV Platinum	-
N	36807	ZEISS Progressive EnergizeMe Medium 1.5 DV BlueProtect	R 1 326,00
N	36808	ZEISS Progressive EnergizeMe Medium 1.5 PhotoFusion Grey DV BlueProtect	R 2 148,50
N	36809	ZEISS Progressive EnergizeMe Medium 1.5 PhotoFusion Brown DV BlueProtect	R 2 148,50
N	36810	ZEISS Progressive EnergizeMe Medium 1.6 Hard	-
N	36811	ZEISS Progressive EnergizeMe Medium 1.6 DV Silver	-
N	36812	ZEISS Progressive EnergizeMe Medium 1.6 DV Platinum	-
N	36813	ZEISS Progressive EnergizeMe Medium 1.6 DV BlueProtect	R 2 022,00
N	36814	ZEISS Progressive EnergizeMe Medium 1.6 PhotoFusion Grey DV BlueProtect	R 2 897,20
N	36815	ZEISS Progressive EnergizeMe Medium 1.6 PhotoFusion Brown DV BlueProtect	R 2 897,20
N	36816	ZEISS Progressive EnergizeMe Medium 1.67 DV Silver	-
N	36817	ZEISS Progressive EnergizeMe Medium 1.67 DV Platinum	-
N	36818	ZEISS Progressive EnergizeMe Medium 1.67 DV BlueProtect	R 2 180,10
N	36819	ZEISS Progressive EnergizeMe Medium 1.67 PhotoFusion Grey DV BlueProtect	R 3 329,50
N	36820	ZEISS Progressive EnergizeMe Medium 1.67 PhotoFusion Brown DV BlueProtect	R 3 329,50
N	36821	ZEISS Progressive EnergizeMe Medium 1.74 DV BlueProtect	R 2 749,60
N	36822	ZEISS Progressive EnergizeMe 1.5 Hard	-
N	36823	ZEISS Progressive EnergizeMe 1.5 DV Silver	-

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36824	ZEISS Progressive EnergizeMe 1.5 DV Platinum	-
N	36825	ZEISS Progressive EnergizeMe 1.5 DV BlueProtect	R 1 326,00
N	36826	ZEISS Progressive EnergizeMe 1.5 PhotoFusion Grey DV BlueProtect	R 2 148,50
N	36827	ZEISS Progressive EnergizeMe 1.5 PhotoFusion Brown DV BlueProtect	R 2 148,50
N	36828	ZEISS Progressive EnergizeMe 1.6 Hard	-
N	36829	ZEISS Progressive EnergizeMe 1.6 DV Silver	-
N	36830	ZEISS Progressive EnergizeMe 1.6 DV Platinum	-
N	36831	ZEISS Progressive EnergizeMe 1.6 DV BlueProtect	R 2 222,30
N	36832	ZEISS Progressive EnergizeMe 1.6 PhotoFusion Grey DV BlueProtect	R 2 897,20
N	36833	ZEISS Progressive EnergizeMe 1.6 PhotoFusion Brown DV BlueProtect	R 2 897,20
N	36834	ZEISS Progressive EnergizeMe 1.67 DV Silver	-
N	36835	ZEISS Progressive EnergizeMe 1.67 DV Platinum	-
N	36836	ZEISS Progressive EnergizeMe 1.67 DV BlueProtect	R 2 180,10
N	36837	ZEISS Progressive EnergizeMe 1.67 PhotoFusion Grey DV BlueProtect	R 3 329,50
N	36838	ZEISS Progressive EnergizeMe 1.67 PhotoFusion Brown DV BlueProtect	R 3 329,50
N	36839	ZEISS Progressive EnergizeMe 1.74 DV BlueProtect	R 2 749,60
N	36840	ZEISS Progressive Light 3D Short 1.5 Hard	R 862,00
N	36841	ZEISS Progressive Light 3D Short 1.5 DV Silver	R 1 334,40
N	36842	ZEISS Progressive Light 3D Short 1.5 DV Platinum	R 1 536,90
N	36843	ZEISS Progressive Light 3D Short 1.5 DV BlueProtect	R 1 536,90
N	36844	ZEISS Progressive Light 3D Short 1.5 PhotoFusion Grey Hard	R 1 674,00
N	36845	ZEISS Progressive Light 3D Short 1.5 PhotoFusion Grey DV Silver	R 2 146,40
N	36846	ZEISS Progressive Light 3D Short 1.5 PhotoFusion Grey DV Platinum	R 2 348,90
N	36847	ZEISS Progressive Light 3D Short 1.5 PhotoFusion Grey DV BlueProtect	R 2 348,90
N	36848	ZEISS Progressive Light 3D Short 1.5 PhotoFusion Brown Hard	R 1 674,00

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36849	ZEISS Progressive Light 3D Short 1.5 PhotoFusion Brown DV Silver	R 2 146,40
N	36850	ZEISS Progressive Light 3D Short 1.5 PhotoFusion Brown DV Platinum	R 2 348,90
N	36851	ZEISS Progressive Light 3D Short 1.5 PhotoFusion Brown DV BlueProtect	R 2 348,90
N	36852	ZEISS Progressive Light 3D Short 1.6 Hard	R 1 558,00
N	36853	ZEISS Progressive Light 3D Short 1.6 DV Silver	R 2 030,40
N	36854	ZEISS Progressive Light 3D Short 1.6 DV Platinum	R 2 232,90
N	36855	ZEISS Progressive Light 3D Short 1.6 DV BlueProtect	R 2 232,90
N	36856	ZEISS Progressive Light 3D Short 1.6 PhotoFusion Grey Hard	R 2 433,20
N	36857	ZEISS Progressive Light 3D Short 1.6 PhotoFusion Grey DV Silver	R 2 905,60
N	36858	ZEISS Progressive Light 3D Short 1.6 PhotoFusion Grey DV Platinum	R 3 108,10
N	36859	ZEISS Progressive Light 3D Short 1.6 PhotoFusion Grey DV BlueProtect	R 3 108,10
N	36860	ZEISS Progressive Light 3D Short 1.6 PhotoFusion Brown Hard	R 2 433,20
N	36861	ZEISS Progressive Light 3D Short 1.6 PhotoFusion Brown DV Silver	R 2 905,60
N	36862	ZEISS Progressive Light 3D Short 1.6 PhotoFusion Brown DV Platinum	R 3 108,10
N	36863	ZEISS Progressive Light 3D Short 1.6 PhotoFusion Brown DV BlueProtect	R 3 108,10
N	36864	ZEISS Progressive Light 3D Short 1.67 DV Silver	R 2 230,80
N	36865	ZEISS Progressive Light 3D Short 1.67 DV Platinum	R 2 433,20
N	36866	ZEISS Progressive Light 3D Short 1.67 DV BlueProtect	R 2 433,20
N	36867	ZEISS Progressive Light 3D Short 1.67 PhotoFusion Grey DV Silver	R 3 327,40
N	36868	ZEISS Progressive Light 3D Short 1.67 PhotoFusion Grey DV Platinum	R 3 529,90
N	36869	ZEISS Progressive Light 3D Short 1.67 PhotoFusion Grey DV BlueProtect	R 3 529,90
N	36870	ZEISS Progressive Light 3D Short 1.67 PhotoFusion Brown DV Silver	R 3 327,40
N	36871	ZEISS Progressive Light 3D Short 1.67 PhotoFusion Brown DV Platinum	R 3 529,90
N	36872	ZEISS Progressive Light 3D Short 1.67 PhotoFusion Brown DV BlueProtect	R 3 529,90
N	36873	ZEISS Progressive Light 3D Medium 1.5 Hard	R 862,00

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36874	ZEISS Progressive Light 3D Medium 1.5 DV Silver	R 1 334,40
N	36875	ZEISS Progressive Light 3D Medium 1.5 DV Platinum	R 1 536,90
N	36876	ZEISS Progressive Light 3D Medium 1.5 DV BlueProtect	R 1 536,90
N	36877	ZEISS Progressive Light 3D Medium 1.5 PhotoFusion Grey Hard	R 1 674,00
N	36878	ZEISS Progressive Light 3D Medium 1.5 PhotoFusion Grey DV Silver	R 2 146,40
N	36879	ZEISS Progressive Light 3D Medium 1.5 PhotoFusion Grey DV Platinum	R 2 348,90
N	36880	ZEISS Progressive Light 3D Medium 1.5 PhotoFusion Grey DV BlueProtect	R 2 348,90
N	36881	ZEISS Progressive Light 3D Medium 1.5 PhotoFusion Brown Hard	R 1 674,00
N	36882	ZEISS Progressive Light 3D Medium 1.5 PhotoFusion Brown DV Silver	R 2 146,40
N	36883	ZEISS Progressive Light 3D Medium 1.5 PhotoFusion Brown DV Platinum	R 2 348,90
N	36884	ZEISS Progressive Light 3D Medium 1.5 PhotoFusion Brown DV BlueProtect	R 2 348,90
N	36885	ZEISS Progressive Light 3D Medium 1.6 Hard	R 1 558,00
N	36886	ZEISS Progressive Light 3D Medium 1.6 DV Silver	R 2 030,40
N	36887	ZEISS Progressive Light 3D Medium 1.6 DV Platinum	R 2 232,90
N	36888	ZEISS Progressive Light 3D Medium 1.6 DV BlueProtect	R 2 232,90
N	36889	ZEISS Progressive Light 3D Medium 1.6 PhotoFusion Grey Hard	R 2 433,20
N	36890	ZEISS Progressive Light 3D Medium 1.6 PhotoFusion Grey DV Silver	R 2 905,60
N	36891	ZEISS Progressive Light 3D Medium 1.6 PhotoFusion Grey DV Platinum	R 3 108,10
N	36892	ZEISS Progressive Light 3D Medium 1.6 PhotoFusion Grey DV BlueProtect	R 3 108,10
N	36893	ZEISS Progressive Light 3D Medium 1.6 PhotoFusion Brown Hard	R 2 433,20
N	36894	ZEISS Progressive Light 3D Medium 1.6 PhotoFusion Brown DV Silver	R 2 905,60
N	36895	ZEISS Progressive Light 3D Medium 1.6 PhotoFusion Brown DV Platinum	R 3 108,10
N	36896	ZEISS Progressive Light 3D Medium 1.6 PhotoFusion Brown DV BlueProtect	R 3 108,10
N	36897	ZEISS Progressive Light 3D Medium 1.67 DV Silver	R 2 188,60
N	36898	ZEISS Progressive Light 3D Medium 1.67 DV Platinum	R 2 391,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36899	ZEISS Progressive Light 3D Medium 1.67 DV BlueProtect	R 2 391,00
N	36900	ZEISS Progressive Light 3D Medium 1.67 PhotoFusion Grey DV Silver	R 3 327,40
N	36901	ZEISS Progressive Light 3D Medium 1.67 PhotoFusion Grey DV Platinum	R 3 529,90
N	36902	ZEISS Progressive Light 3D Medium 1.67 PhotoFusion Grey DV BlueProtect	R 3 529,90
N	36903	ZEISS Progressive Light 3D Medium 1.67 PhotoFusion Brown DV Silver	R 3 327,40
N	36904	ZEISS Progressive Light 3D Medium 1.67 PhotoFusion Brown DV Platinum	R 3 529,90
N	36905	ZEISS Progressive Light 3D Medium 1.67 PhotoFusion Brown DV BlueProtect	R 3 529,90
N	36906	ZEISS Progressive Light 3D 1.5 Hard	R 1 334,40
N	36907	ZEISS Progressive Light 3D 1.5 DV Silver	R 1 334,40
N	36908	ZEISS Progressive Light 3D 1.5 DV Platinum	R 1 536,90
N	36909	ZEISS Progressive Light 3D 1.5 DV BlueProtect	R 1 536,90
N	36910	ZEISS Progressive Light 3D 1.5 PhotoFusion Grey Hard	R 1 674,00
N	36911	ZEISS Progressive Light 3D 1.5 PhotoFusion Grey DV Silver	R 2 146,40
N	36912	ZEISS Progressive Light 3D 1.5 PhotoFusion Grey DV Platinum	R 2 348,90
N	36913	ZEISS Progressive Light 3D 1.5 PhotoFusion Grey DV BlueProtect	R 2 348,90
N	36914	ZEISS Progressive Light 3D 1.5 PhotoFusion Brown Hard	R 1 674,00
N	36915	ZEISS Progressive Light 3D 1.5 PhotoFusion Brown DV Silver	R 2 146,40
N	36916	ZEISS Progressive Light 3D 1.5 PhotoFusion Brown DV Platinum	R 2 348,90
N	36917	ZEISS Progressive Light 3D 1.5 PhotoFusion Brown DV BlueProtect	R 2 348,90
N	36918	ZEISS Progressive Light 3D 1.6 Hard	R 1 558,00
N	36919	ZEISS Progressive Light 3D 1.6 DV Silver	R 2 030,40
N	36920	ZEISS Progressive Light 3D 1.6 DV Platinum	R 2 232,90
N	36921	ZEISS Progressive Light 3D 1.6 DV BlueProtect	R 2 232,90

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36922	ZEISS Progressive Light 3D 1.6 PhotoFusion Grey Hard	R 2 433,20
N	36923	ZEISS Progressive Light 3D 1.6 PhotoFusion Grey DV Silver	R 2 905,60
N	36924	ZEISS Progressive Light 3D 1.6 PhotoFusion Grey DV Platinum	R 3 108,10
N	36925	ZEISS Progressive Light 3D 1.6 PhotoFusion Grey DV BlueProtect	R 3 108,10
N	36926	ZEISS Progressive Light 3D 1.6 PhotoFusion Brown Hard	R 2 433,20
N	36927	ZEISS Progressive Light 3D 1.6 PhotoFusion Brown DV Silver	R 2 905,60
N	36928	ZEISS Progressive Light 3D 1.6 PhotoFusion Brown DV Platinum	R 3 108,10
N	36929	ZEISS Progressive Light 3D 1.6 PhotoFusion Brown DV BlueProtect	R 3 108,10
N	36930	ZEISS Progressive Light 3D 1.67 DV Silver	R 2 188,60
N	36931	ZEISS Progressive Light 3D 1.67 DV Platinum	R 2 391,00
N	36932	ZEISS Progressive Light 3D 1.67 DV BlueProtect	R 2 391,00
N	36933	ZEISS Progressive Light 3D 1.67 PhotoFusion Grey DV Silver	R 3 327,40
N	36934	ZEISS Progressive Light 3D 1.67 PhotoFusion Grey DV BlueProtect	R 3 529,90
N	36935	ZEISS Progressive Light 3D 1.67 PhotoFusion Grey DV Platinum	R 3 529,90
N	36936	ZEISS Progressive Light 3D 1.67 PhotoFusion Brown DV Silver	R 3 327,40
N	36937	ZEISS Progressive Light 3D 1.67 PhotoFusion Brown DV Platinum	R 3 529,90
N	36938	ZEISS Progressive Light 3D 1.67 PhotoFusion Brown DV BlueProtect	R 3 529,90
N	36939	ZEISS Progressive Light D Short 1.5 Hard	R 651,10
N	36940	ZEISS Progressive Light D Short 1.5 DV Silver	R 1 123,50
N	36941	ZEISS Progressive Light D Short 1.5 DV Platinum	R 1 326,00
N	36942	ZEISS Progressive Light D Short 1.5 DV BlueProtect	R 1 326,00
N	36943	ZEISS Progressive Light D Short 1.5 PhotoFusion Grey Hard	R 1 558,00
N	36944	ZEISS Progressive Light D Short 1.5 PhotoFusion Grey DV Silver	R 2 030,40
N	36945	ZEISS Progressive Light D Short 1.5 PhotoFusion Grey DV Platinum	R 2 232,90
N	36946	ZEISS Progressive Light D Short 1.5 PhotoFusion Grey DV BlueProtect	R 2 232,90

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36947	ZEISS Progressive Light D Short 1.5 PhotoFusion Brown Hard	R 1 558,00
N	36948	ZEISS Progressive Light D Short 1.5 PhotoFusion Brown DV Silver	R 2 030,40
N	36949	ZEISS Progressive Light D Short 1.5 PhotoFusion Brown DV Platinum	R 2 232,90
N	36950	ZEISS Progressive Light D Short 1.5 PhotoFusion Brown DV BlueProtect	R 2 232,90
N	36951	ZEISS Progressive Light D Short 1.6 Hard	R 1 347,10
N	36952	ZEISS Progressive Light D Short 1.6 DV Silver	R 1 819,50
N	36953	ZEISS Progressive Light D Short 1.6 DV Platinum	R 2 022,00
N	36954	ZEISS Progressive Light D Short 1.6 DV BlueProtect	R 2 022,00
N	36955	ZEISS Progressive Light D Short 1.6 PhotoFusion Grey Hard	R 2 222,30
N	36956	ZEISS Progressive Light D Short 1.6 PhotoFusion Grey DV Silver	R 2 694,70
N	36957	ZEISS Progressive Light D Short 1.6 PhotoFusion Grey DV Platinum	R 2 897,20
N	36958	ZEISS Progressive Light D Short 1.6 PhotoFusion Grey DV BlueProtect	R 2 897,20
N	36959	ZEISS Progressive Light D Short 1.6 PhotoFusion Brown Hard	R 2 222,30
N	36960	ZEISS Progressive Light D Short 1.6 PhotoFusion Brown DV Silver	R 2 694,70
N	36961	ZEISS Progressive Light D Short 1.6 PhotoFusion Brown DV Platinum	R 2 897,20
N	36962	ZEISS Progressive Light D Short 1.6 PhotoFusion Brown DV BlueProtect	R 2 897,20
N	36963	ZEISS Progressive Light D Short 1.67 DV Silver	R 1 977,70
N	36964	ZEISS Progressive Light D Short 1.67 DV Platinum	R 2 180,10
N	36965	ZEISS Progressive Light D Short 1.67 DV BlueProtect	R 2 180,10
N	36966	ZEISS Progressive Light D Short 1.67 PhotoFusion Grey DV Silver	R 3 127,10
N	36967	ZEISS Progressive Light D Short 1.67 PhotoFusion Grey DV Platinum	R 3 329,50
N	36968	ZEISS Progressive Light D Short 1.67 PhotoFusion Grey DV BlueProtect	R 3 329,50
N	36969	ZEISS Progressive Light D Short 1.67 PhotoFusion Brown DV Silver	R 3 127,10
N	36970	ZEISS Progressive Light D Short 1.67 PhotoFusion Brown DV BlueProtect	R 3 329,50
N	36971	ZEISS Progressive Light D Short 1.67 PhotoFusion Brown DV Platinum	R 3 329,50

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36972	ZEISS Progressive Light D 1.5 Hard	R 651,10
N	36973	ZEISS Progressive Light D 1.5 DV Silver	R 1 123,50
N	36974	ZEISS Progressive Light D 1.5 DV Platinum	R 1 326,00
N	36975	ZEISS Progressive Light D 1.5 DV BlueProtect	R 1 326,00
N	36976	ZEISS Progressive Light D 1.5 PhotoFusion Grey Hard	R 1 558,00
N	36977	ZEISS Progressive Light D 1.5 PhotoFusion Grey DV Silver	R 2 030,40
N	36978	ZEISS Progressive Light D 1.5 PhotoFusion Grey DV Platinum	R 2 232,90
N	36979	ZEISS Progressive Light D 1.5 PhotoFusion Grey DV BlueProtect	R 2 232,90
N	36980	ZEISS Progressive Light D 1.5 PhotoFusion Brown Hard	R 1 558,00
N	36981	ZEISS Progressive Light D 1.5 PhotoFusion Brown DV Silver	R 2 030,40
N	36982	ZEISS Progressive Light D 1.5 PhotoFusion Brown DV Platinum	R 2 232,90
N	36983	ZEISS Progressive Light D 1.5 PhotoFusion Brown DV BlueProtect	R 2 232,90
N	36984	ZEISS Progressive Light D 1.6 Hard	R 1 347,10
N	36985	ZEISS Progressive Light D 1.6 DV Silver	R 1 819,50
N	36986	ZEISS Progressive Light D 1.6 DV Platinum	R 2 022,00
N	36987	ZEISS Progressive Light D 1.6 DV BlueProtect	R 2 022,00
N	36988	ZEISS Progressive Light D 1.6 PhotoFusion Grey Hard	R 2 222,30
N	36989	ZEISS Progressive Light D 1.6 PhotoFusion Grey DV Silver	R 2 694,70
N	36990	ZEISS Progressive Light D 1.6 PhotoFusion Grey DV Platinum	R 2 897,20
N	36991	ZEISS Progressive Light D 1.6 PhotoFusion Grey DV BlueProtect	R 2 897,20
N	36992	ZEISS Progressive Light D 1.6 PhotoFusion Brown Hard	R 2 222,30
N	36993	ZEISS Progressive Light D 1.6 PhotoFusion Brown DV Silver	R 2 694,70
N	36994	ZEISS Progressive Light D 1.6 PhotoFusion Brown DV Platinum	R 2 897,20
N	36995	ZEISS Progressive Light D 1.6 PhotoFusion Brown DV BlueProtect	R 2 897,20
N	36996	ZEISS Progressive Light D 1.67 DV Silver	R 1 977,70

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	36997	ZEISS Progressive Light D 1.67 DV Platinum	R 2 180,10
N	36998	ZEISS Progressive Light D 1.67 DV BlueProtect	R 2 180,10
N	36999	ZEISS Progressive Light D 1.67 PhotoFusion Grey DV Silver	R 3 127,10
N	39500	TINT ON HRI (50%<)	R 404,80
N	39501	EXCLUSIVE ARC	R 404,80
N	39502	EXCLUSIVE PREMIUM ARC	R 404,80
N	39503	EXCLUSIVE HARD COAT	R 404,80
N	39504	WRAP FIT	R 404,80
N	39505	SEIKO RoadClearCoat (RCC)	R 404,80
N	39506	Torga UV	R 335,00
N	39507	Torga Blue Block Tint (FL41/Diamond540/Duochrome600)	R 335,00
N	39508	Lenssavers Blue Coat	R 404,80
N	39509	MIRROR TINTS	R 404,80
N	39510	PHYSIOTINTS	R 350,00
N	39511	Focus Clean'N'CleAR Reflection Free Coating	R 404,80
N	39512	NIKON Supra	R 250,00
N	39513	NIKON ECC	R 404,80
N	39514	TRANSITIONS7	R 404,80
N	39515	NIKON SEECOAT PLUS UV	R 404,80
N	39516	NIKON SEECOAT BLUE UV	R 404,80
N	39517	NIKON XPERIO POLARIZED	R 404,80
N	39518	MILL FIT	R 404,80
N	39519	Prism	R 197,70
N	39520	Prism fresnel	R 404,80
N	39521	Prism for centration	R 193,00

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	39522	Special surfacing	R 227,30
N	39523	Frosting	R 127,80
N	39524	Special base curve	R 239,00
N	39525	Flat lens peepsight	-
N	39526	Franklin bifocal	R 404,80
N	39527	Fixed tints under 35%	R 125,00
N	39528	Fixed tints over 35%	R 125,00
N	39529	Gradient tints under 35% av	R 150,00
N	39530	Gradient tints over 35% av	R 150,00
N	39531	Uv-400nm treatment	R 186,30
N	39532	Removal of tint	R 128,60
N	39533	Removal of coating	R 215,00
N	39534	Minimum Edge Thickness (METS)	R 153,60
N	39535	Sensity Emerald Green	R 404,80
N	39536	BlueControll	R 404,80
N	39537	Mirror Coat	R 404,80
N	39538	eLab Back Surface HC	R 185,80
N	39539	Customised Digital Surfacing S/V	R 404,80
N	39540	CRIZAL FORTE UV	R 404,80
N	39541	Back surface HC	R 340,70
N	39542	Hard coat	R 404,80
N	39543	ARC	R 404,80
N	39544	ARC Premium	R 404,80
N	39545	Full tint	R 374,10
N	39546	Gradient tint	R 404,80

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	39547	Futuro Hard Coat	R 168,90
N	39548	Futuro UV400	R 147,30
N	39549	Futuro Extra Large Blanks S/Vision	R 171,10
N	39550	Futuro Extra Large Blanks M/Focal	R 344,40
N	39551	BBGR Nightdrive Boost	R 404,80
N	39552	PhotoA	-
N	39553	PhotoT	-
N	39554	ARC	-
N	39555	ARC Premium	-
N	39556	GKB Hi-Tech Blue Protec Multi Coating	R 404,80
N	39557	Brown 12%	R 160,30
N	39558	Brown 25%	R 160,30
N	39559	Wrap Fitting Milling	R 404,80
N	39560	Lenssavers tint under 35%	R 266,40
N	39561	Lenssavers tint over 35%	R 266,40
N	39562	Lenssavers UV400	R 294,60
N	39563	Lenssavers Prism	R 259,90
N	39564	Lenssavers Supra	R 298,90
N	39565	Brown 60%	R 160,30
N	39566	Brown 75%	R 160,30
N	39567	Brown 85%	R 160,30
N	39568	Brown 95%	R 160,30
N	39569	Grey 12%	R 160,30
N	39570	Grey 25%	R 160,30
N	39571	Grey 60%	R 160,30

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	39572	Grey 75%	R 160,30
N	39573	Grey 85%	R 160,30
N	39574	Grey 95%	R 160,30
N	39575	Pioneer 12%	R 160,30
N	39576	Pioneer 25%	R 160,30
N	39577	Pioneer 60%	R 160,30
N	39578	Pioneer 75%	R 160,30
N	39579	Pioneer 85%	R 160,30
N	39580	Pioneer 95%	R 160,30
N	39581	Blue 12%	R 160,30
N	39582	Blue 25%	R 160,30
N	39583	Rosé 10%	R 160,30
N	39584	Black 12%	R 160,30
N	39585	Black 25%	R 160,30
N	39586	Black 60%	R 160,30
N	39587	Black 75%	R 160,30
N	39588	Black 85%	R 160,30
N	39589	Black 95%	R 160,30
N	39590	Brown 25/0%	R 179,80
N	39591	Brown 75/25%	R 179,80
N	39592	Brown 90/40%	R 179,80
N	39593	Grey 25/0%	R 179,80
N	39594	Grey 75/25%	R 179,80
N	39595	Grey 90/40%	R 179,80
N	39596	Pioneer 25/0%	R 179,80

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	39597	Pioneer 75/25%	R 179,80
N	39598	Pioneer 90/40%	R 179,80
N	39599	Blue 25/0%	R 179,80
N	39600	Greyish-blue 40/0%	R 179,80
N	39601	Black 25/0%	R 179,80
N	39602	Black 75/25%	R 179,80
N	39603	Black 90/40%	R 179,80
N	39604	Brown 12%	R 160,30
N	39605	Brown 25%	R 160,30
N	39606	Brown 60%	R 160,30
N	39607	Brown 75%	R 160,30
N	39608	Brown 85%	R 160,30
N	39609	Brown 95%	R 160,30
N	39610	Grey 12%	R 160,30
N	39611	Grey 25%	R 160,30
N	39612	Grey 60%	R 160,30
N	39613	Grey 75%	R 160,30
N	39614	Grey 85%	R 160,30
N	39615	Grey 95%	R 160,30
N	39616	Pioneer 12%	R 160,30
N	39617	Pioneer 25%	R 160,30
N	39618	Pioneer 60%	R 160,30
N	39619	Pioneer 75%	R 160,30
N	39620	Pioneer 85%	R 160,30
N	39621	Pioneer 95%	R 160,30

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	39622	Blue 12%	R 160,30
N	39623	Blue 25%	R 160,30
N	39624	Rosé 10%	R 160,30
N	39625	Black 12%	R 160,30
N	39626	Black 25%	R 160,30
N	39627	Black 60%	R 160,30
N	39628	Black 75%	R 160,30
N	39629	Black 85%	R 160,30
N	39630	Black 95%	R 160,30
N	39631	Brown 25/0%	R 179,80
N	39632	Brown 75/25%	R 179,80
N	39633	Brown 90/40%	R 179,80
N	39634	Grey 25/0%	R 179,80
N	39635	Grey 75/25%	R 179,80
N	39636	Grey 90/40%	R 179,80
N	39637	Blue 25/0%	R 179,80
N	39638	Greyish-blue 40/0%	R 179,80
N	39639	Black 25/0%	R 179,80
N	39640	Black 75/25%	R 179,80
N	39641	Black 90/40%	R 179,80
N	39642	Pistachio 25/10%	R 179,80
N	39643	Cinnamon 25/10%	R 179,80
N	39644	Stone 25/10%	R 179,80
N	39645	Jeans 25/10%	R 179,80
N	39646	Pro Golf Gradient 75/25%	R 179,80

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	39647	Skylet Fun 70%	R 404,80
N	39648	Skylet Road 80%	R 404,80
N	39649	Skylet Sport 90%	R 404,80
N	39650	Pro Golf 40%	R 404,80
N	39651	Happy Yellow 35%	R 324,90
N	39652	Magma Orange 50%	R 324,90
N	39653	Spicy Red 60%	R 324,90
N	39654	Sunset Violet 75%	R 324,90
N	39655	Sweet Violet 50%	R 324,90
N	39656	Space Blue 50%	R 324,90
N	39657	Chillout Green 35%	R 324,90
N	39658	Pretty Pink 35%	R 324,90
N	39659	F 60 (Red Brown)	R 404,80
N	39660	F 80 (Brown)	R 404,80
N	39661	F 90 (Dark Brown)	R 404,80
N	39662	F 451 (Blue)	R 404,80
N	39663	F 452 (Dark Blue)	R 404,80
N	39664	Z 1 (Dark Blue)	R 404,80
N	39665	F 540 (Bright Orange)	R 404,80
N	39666	F 560 (Orange)	R 404,80
N	39667	F 580 (Red Orange)	R 404,80
N	39668	Large Blanks Single Vision Surfaced	R 136,10
N	39669	Large Blanks Bifocal/Varifocal	R 194,40
T	39732	Jet Star Full Tint	R 134,30
T	39735	Jet Star Gradient Tint	R 151,60

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	39737	Jet Star Blue Blocker Tint	R 277,20
T	39738	Jet Star Match Tint	R 134,30
T	39739	Jet Star Hard Coat	R 162,50
T	39740	Jet Star Hard SuperClean Coat (HSC)	R 465,70
T	39741	Jet Star Platinum Coat	R 595,70
T	39742	Jet Star Mirage (Mirror Coat)	R 574,00
	39743	VUE HARD Coating	R 53,10
X	39744	Hard Coating	N/A
X	39745	Hard Multi Coating	N/A
X	39747	Anti-Reflex Coating	N/A
	39748	i-Relief	R 620,90
X	39749	Lenssavers Crizal	N/A
T	39750	Lenssavers Crizal Easy	R 745,10
	39751	Fashion Mirror Coating	R 630,80
T	39752	Zeiss Duravision Blue Protect	R 888,10
T	39753	Kodak Clear ARC	R 600,00
T	39754	Kodak Clean & Clear	R 900,70
T	39755	Shamir Glacier Blue Shield™	R 1 246,10
T	39756	Shamir Glacier Sun	R 1 194,90
	39757	Nanko Wrap Milling	R 534,60
T	39758	EasyCLEAR	R 595,70
	39759	EasyCLEAR Plus	R 719,40
T	39760	OS Full Tint 1.5	R 152,00
T	39761	OS Gradient Tint 1.5	R 179,50
T	39762	HMC+	R 582,70

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	39763	Nanko special design	N/A
T	39766	Special fire lens designs	R 186,30
T	39767	OCC – OPTICAL Clear Coat – (ARC)	R 372,60
	39768	EasyCLEAR Blue	R 719,40
T	39769	AOCC – Advanced Optical Clear Coat – (UV – ARC)	R 512,30
	39770	eLab ARC Premium Plus BC	R 1 499,60
T	39771	AOCC Blue – Advanced of Optical clear ARC – BLUE	R 558,80
	39772	eLab ARC Premium Plus UV Control	R 1 499,60
	39773	Mirror coating	R 706,10
	39774	eLab Mirror Silver/Gold/Blue	R 919,70
T	39775	GKB Hi Tech Full Tint 1.5	R 151,60
	39776	GKB Hi Tech Full Tint 1.6 & 1.67	R 303,20
T	39777	GKB HI – TECH – Hard Multi Coat	R 389,90
T	39778	Shamir Mirror Power-Gold/Blue/Silver/Orange/Red/Green	R 979,30
T	39779	GKB HI – TECH – Hard Multi Super Hydrophobic Coating	R 606,50
T	39780	Kodak BluProtect	R 1 153,20
X	39781	Shamir Glacier Achromatic™	N/A
T	39782	Signet HMC	R 510,90
T	39783	Signe EzyClean	R 729,90
T	39784	RO HSC Digital	R 608,60
	39785	KF Blue Tec	R 663,00
X	39786	Kodak UV-Blue add to 1.56/1.6	N/A
T	39792	Spherical – HMC	R 620,90
	39845	Back surface hardcoat (spincoating)	R 151,70
	40501	Spectacle frame	-

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	40525	Ready-made optical appliances/readers	-
	40609	Sunglasses	-
	41008	Spectacle case	-
	43025	Transfer – zyl or metal frame	R 89,70
	43126	Transfer – nylon supra frame	R 222,50
	43136	Transfer – rimless frame	R 222,50
	43225	Re-edge – zyl or metal frame	R 159,40
	43326	Re-edge – nylon supra frame	R 159,40
	43409	Realignment of frame	R 96,30
	43427	Re-edge – rimless frame	R 159,40
	43529	Converting zyl frame to half eye/nylon supra	R 159,40
T	46016	Fitting nylon	R 228,00
T	46026	Fitting rimless	R 274,00
	46028	Alter rimless shape or size	R 138,40
	46039	Facetting	R 277,80
	46500	Wrap bevel fitting for 8-base front curve	R 172,60
T	46510	Rx compensation for 8-base front curve	R 153,00
	49019	Frame repairs or sundry items – to be specified	-
T	49029	Labour charge (per 15 minutes or part)	R 0,00
	49101	Medical aid benefit	-
	49201	Discount	-
	49409	Parcelling – packaging – delivery	-
	49999	Materials not listed (must be specified)	-
	53015	Prosthetic consultation	R 633,30
	53115	Impression for all ocular prosthetics	R 2 556,50

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	53215	Iris colour	R 1 056,70
	53315	Model fitting	R 5 852,30
	53415	Prosthesis manufacture and moulding	R 6 761,60
	53515	Follow-up (within 6 months)	R 349,80
	53615	Consultation away from practice	
	53715	Glass eye, complete with consultation and fitting	R 4 745,40
	53815	Drill ball and socket (pegging to coral)	
	53915	Trimming and re-shaping	R 517,40
	54015	Build-up	R 1 528,70
	54115	Veining	R 715,80
	54215	Polishing	R 317,40
	54315	Materials for custom eye	R 1 994,10
	54415	Stock eye	R 721,70
	54515	Prosthetic haptic lens	R 3 027,40
	54615	Motility/coupling peg	
	54715	Conforma supply & fit	
	54815	Conforma supply only	
	54915	Surcharge – children under 5 years of age	
	55015	Assist in theatre – per 30 minutes	
	56000	Complete eye	R 20 588,70
X	57062	Prosthetic soft contact lens	N/A
	58001	Iris conformer	
	61013	Lva – single element	
	61114	Lva – multiple elements fixed focus	
	61215	Lva – multiple elements variable focus	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	61318	LVA – electronic	
	61320	Software aided vision therapy programme	
	69999	Materials not listed (must be specified)	
	70011	Single vision Standard	R 177,10
N	70012	Unbranded glass single vision Standard multicoat	R 344,60
N	70013	Unbranded glass single vision Surfaced	-
N	70014	Unbranded glass single vision Surfaced multicoat	R 344,60
N	70015	Unbranded glass single vision Standard PGX	R 148,30
N	70016	Unbranded glass single vision Surfaced PGX	R 344,60
N	70017	Uvex s en166 approved white glass single vission Surfaced heat harden	-
N	70018	Uvex s en166 approved pgx glass single vission Surfaced heat harden	-
N	70019	Torga 1.523 Clear stock	R 100,00
N	70020	Torga 1.523 Clear Surfaced	R 344,60
	70021	Single vision Surfaced	R 470,40
	70022	Ultimax white 1.5 65Mm Standard	
	70023	Ultimax white 1.5 65Mm Surfaced	
T	70024	Ultimax white 1.5 70Mm Surfaced	R 144,70
	70025	Ultimax hi index 1.7 White Surfaced	
	70026	Ultimax pgx 1.5 65Mm Standard	R 110,70
T	70027	Ultimax pgx 1.5 65Mm Surfaced	R 63,70
	70028	Ultimax pgx 1.5 70Mm Surfaced	R 249,10
	70029	Ultimax hi index 1.6 Pgx Surfaced	
N	70030	Unbranded glass single vision 1.6 Surfaced	R 344,60
N	70031	Unbranded glass single vision 1.7 Surfaced	R 344,60
N	70032	Sv 1.52 White uc stock	R 114,90

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	70033	SV 1.52 White MC Stock	R 344,60
N	70034	SV 1.52 PGX UC Stock	R 217,60
	70035	Essilor 1.6 Superdiafel Surfaced	R 1 334,70
T	70038	Essilor 1.6 Photochromic lens Surfaced	R 1 350,20
T	70039	Essilor 1.8 Achromatic Surfaced	R 2 793,00
N	70043	SV 1.52 PGX MC Stock	R 344,60
T	70047	Focus Glass White Surfaced 70mm	R 570,00
T	70049	Focus Glass PGX Standard	R 364,40
T	70050	Focus PGX Surfaced 65mm	R 503,30
T	70051	Focus PGX Surfaced 70mm	R 1 036,80
T	70053	Focus Hilite 1.7 Surfaced	R 1 903,80
	70054	Focus Hilite 1.8 Surfaced	R 3 854,70
N	70055	SV 1.52 White UC Surfaced	-
N	70056	SV 1.52 PGX UC Surfaced	R 181,40
N	70057	1.523 Polarized Glass	R 344,60
N	70058	ZEISS Single Vision SPH Min 1.8	R 344,60
N	70059	ZEISS Single Vision SPH Min 1.8 Super ET	R 344,60
T	70060	Hoya 1.50 PGX/PBX Stock	R 159,90
T	70061	Hoya 1.50 PGX/PBX Surfaced	R 138,70
T	70062	Hoya LHI2 1.6 PGX	R 1 814,80
N	70063	ZEISS Single Vision SPH Min 1.9	R 344,60
N	70065	ZEISS Single Vision SPH Min 1.9 Super ET	R 344,60
X	70090	Quality Polarized	N/A
T	70095	Essilor Stock Glass 1.5 PGX/PBX	R 173,70
T	70096	Essilor Rx Glass 1.5 Photochromic	R 460,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	70126	synchrony Finished SV SPH Min 1.5 Photo Grey UNC	R 148,80
T	70128	synchrony Single Vision SPH Min 1.5 Photo Grey UNC	R 705,60
T	70134	synchrony Single Vision SPH Min 1.8 UNC	R 2 468,40
	70402	VISION 1.52 Clear	R 49,90
	70404	VISION 1.52 PGX	R 207,00
	70406	VISION 1.52 Clear Rx	
	70408	VISION 1.52 PGX Rx	R 483,70
	70410	VISION 1.52 Clear Rx	
	70412	VISION 1.52 Rx	R 604,30
	70418	VISION 1.60 PGX Rx	R 968,40
	70420	VISION 1.70 Rx	R 665,20
	70422	VISION 1.80 Rx	R 2 815,40
	70712	Bifocal – Standard	R 525,70
T	71009	Hoya THI-9 (1.90) MC	R 5 309,40
T	71350	Hoya 1.50 UV Crown Stock	R 35,40
	71351	Hoya 1.50 UV Crown Stock MC	R 572,20
	71352	Hoya 1.50 UV Crown Surfaced	
T	71353	Hoya 1.50 UV Crown Surfaced MC	R 685,60
T	71354	Hoya G15 Pre-tinted UV Crown Surfaced	R 754,50
T	71355	Hoya G15 Pre-tinted UV Crown Surfaced MC	R 1 441,40
T	71356	Hoya 1.50 PGX/PBX Stock MC	R 588,90
T	71357	Hoya 1.50 PGX/PBX Surfaced MC	R 827,80
T	71358	Hoya LHI-2 1.6 PGX MC	R 2 501,80
T	71359	Hoya LHI-70 1.7 Surfaced	R 1 356,90
T	71360	Hoya LHI-70 1.7 Surfaced MC	R 2 043,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	71361	Hoya THI-2 (1.80)	R 3 062,00
T	71362	Hoya THI-2 (1.80) MC	R 3 751,10
T	71363	Hoya THI-9 (1.90)	R 4 620,30
	71365	S/V 1.52 Glass White Standard	R 66,40
	71366	S/V 1.52 Glass White Rx 65mm	R 216,90
	71367	S/V 1.52 Glass PGX Standard	R 210,30
	71368	S/V 1.52 Glass PGX Rx 65mm	R 572,20
T	71372	S/V 1.52 Glass White Rx 70mm	R 329,90
T	71374	S/V 1.52 Glass PGX Rx 70mm	R 718,90
T	71375	ZEISS Single Vision SPH Min 1.7	R 839,00
T	71376	Torga 1.6 Surfaced Clear	R 570,00
	71377	eLab 1.50 White UV UC Stock	R 55,30
	71378	eLab 1.50 White UV MC Stock	R 574,40
T	71379	eLab 1.50 White UV UC Surfaced	R 93,40
T	71380	S/V 1.7 Glass White Rx	R 1 305,80
T	71382	S/V 1.8 Glass White Rx	R 2 646,20
T	71383	Torga 1.523 Stock PGX/PBX	R 200,00
T	71384	Torga 1.523 Stock PGX/PBX HMC	R 270,00
T	71385	Torga 1.523 Surfaced PGX/PBX	R 810,00
T	71386	Torga 1.6 Surfaced PGX/PBX	R 1 280,00
T	71387	Torga 1.7 Hi-lite Surfaced	R 910,00
	71388	Torga 1.8 Hi-lite Surfaced	R 2 202,30
	71389	Torga 1.9 Hi-lite Surfaced	R 3 353,30
T	71390	synchrony Single Vision SPH Min 1.5 UNC	R 323,20
T	71395	Quality Finished SV White	R 55,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	71396	Quality Finished SV PGX	R 173,20
T	71397	Quality Surfaced SV White	R 9,80
T	71398	Quality Surfaced SV PGX	R 216,50
T	71399	Quality Surfaced SV White 1.7	R 894,50
T	71400	Quality Surfaced SV White 1.8	R 2 010,50
X	71401	Quality Surfaced SV PGX 1.6	N/A
	71418	OTL SV Clear	
	71419	OTL SV PGX	R 100,80
	71420	OTL Eco-Sunzone PGX	
	71421	OTL SV 1.67 Clear	R 252,30
	71422	OTL SV Surfaced	
T	71430	Wht 65 Glass Stock	R 8,70
T	71432	Wht 65 Glass Surfaced	R 0,00
	71433	1.70 Clear HMC stock	R 221,30
T	71434	PGX 65 Glass Stock	R 133,20
T	71436	PGX 65 Glass Surfaced	R 98,70
T	71439	OS White Glass Stock	R 0,00
T	71440	OS PGX Glass Stock	R 88,50
T	71441	OS Surfaced White Glass	R 114,90
T	71442	OS Surfaced PGX Glass	R 369,10
T	71443	OS Surfaced White Glass Hilite 1.7	R 1 287,60
T	71444	OS Surfaced White Glass Hilite 1.8	R 2 487,30
T	71445	OS Surfaced PGX Glass Hilite 1.6	R 1 724,70
T	71446	OS Surfaced G15/B15 Solid Tint	R 821,00
T	71450	synchrony Single Vision SPH Min 1.5 Super AR	R 921,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	71451	synchrony Single Vision SPH Min 1.5 Photo Grey Super AR	R 1 303,60
T	71452	synchrony Single Vision SPH Min 1.8 Super AR	R 3 066,40
T	71453	ZEISS Single Vision SPH Min 1.7 Super ET	R 1 174,60
	71454	eLab 1.50 PGX/PBX UC Stock	R 200,40
	71455	eLab 1.50 PGX/PBX MC Stock	R 691,70
T	71456	eLab 1.50 PGX/PBX Surfaced	R 309,20
T	71500	Focus Glass Plano G15	R 177,70
N	72001	Unbranded F/T Glass Bifocal 28seg	R 118,20
N	72002	Unbranded F/T PGX Glass Bifocal 28seg	R 383,50
N	72003	Unbranded F/T Glass Bifocal 35seg	R 778,00
N	72004	Unbranded F/T PGX Glass Bifocal 35seg	R 778,00
N	72005	Flat-top 28 1.52 White UC	R 116,90
N	72006	UVEX S White Glass Bifocal Incl Heat Harden	R 137,80
N	72007	Uvex S PGX Glass Bifocal Heat Harden 65MM	R 778,00
N	72008	Flat-top 28 1.52 PGX UC	R 460,20
N	72009	eLab Flat-top 28 Seg White UV UC	R 778,00
N	72010	eLab Flat-top 28 Seg PGX UC	R 778,00
T	72019	Ultimax Flat-top 28 Seg White	R 223,60
X	72020	Bifocal – Solid 38mm Seg	N/A
	72021	Ultimax Flat-top 35 Seg White	
T	72022	Ultimax Flat-top 28 Seg PGX	R 478,80
	72023	Ultimax Flat-top 28 Seg PGX	
	72024	Ultimax Flat-top 35 Seg PGX	
	72025	Ultimax Flat-top 28 Seg White	
X	72040	Bifocal – Executive 60mm	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	72060	Trifocal – Flat-top 68x28 Seg	N/A
T	72061	Focus PGX FT6528 Standard	R 717,70
T	72089	synchrony Bifocal FT28 Min 1.5 Photo Grey Min UNC	R 684,00
T	72100	synchrony Bifocal FT28 Min 1.5 UNC	R 300,20
T	72101	Quality FT 28 White	R 323,40
T	72103	Quality FT 28 PGX	R 694,50
T	72104	Quality FT 35 White	R 1 812,30
T	72105	Quality FT 35 PGX	R 2 042,20
T	72106	Quality Trifocal 28 White	R 1 879,80
T	72107	Quality Trifocal 28 PGX	R 2 723,40
T	72111	Flat-top 28 Seg PGX/PBX	R 787,30
T	72112	Flat-top 35 Seg White	R 1 354,70
T	72113	Flat-top 35 Seg PGX	R 1 782,80
T	72116	OS White Glass Flatop 65/28	R 300,90
	72117	OTL Flat-top Clear	
	72118	OTL Flat-top PGX	R 168,20
T	72119	OS White Glass Flatop 70/28	R 596,90
T	72130	OS PGX Flatop 65/28	R 542,00
T	72131	OS PGX Flatop 70/28	R 852,10
T	72132	OS White Glass Flatop 65/35	R 1 265,50
T	72133	OS PGX Flatop 65/35	R 1 533,40
T	72134	synchrony Bifocal FT28 Min 1.5 Photo Grey Super AR	R 1 251,30
T	72135	synchrony Bifocal FT28 Min 1.5 Super AR	R 867,50
T	72136	eLab Flat-top 28 Seg White UV UC	R 290,10
T	72137	eLab Flat-top 28 Seg PGX/PBX UC	R 586,30

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	72138	eLab Flat-top 35 Seg White UC	N/A
X	72139	eLab Flat-top 35 Seg PGX UC	N/A
T	72140	Flat-top 28 Seg PGX/PBX	R 423,10
T	72141	Flat-top 35 Seg White	R 1 128,40
T	72142	Flat-top 35 Seg PGX	R 1 453,10
T	72161	WHT Glass FT Bifocal 6528	R 123,00
T	72163	PGX Glass FT Bifocal 6528	R 527,90
T	72180	Flat-top 28 Seg White UV Crown	R 247,40
T	72181	Flat-top 28 Seg White UV Crown MC	R 1 097,40
T	72182	Flat-top 28 Seg PGX/PBX MC	R 1 595,10
T	72184	Fused Bifocal White	R 852,70
T	72185	Flat-top 28 Seg White UV Crown Trifocal	R 1 236,60
T	72186	Flat-top 35 Seg White UV Crown Trifocal	R 1 236,60
	72188	Bifocal FT28 1.52 Clear	R 626,40
	72190	Bifocal FT28 1.52 PGX	R 1 177,50
	72198	VISION 1.52 Flat-top Clear 65/28seg	R 292,20
	72199	VISION 1.52 Flat-top PGX 65/28seg	R 397,40
	72200	VISION 1.52 Flat-top Clear 70/28seg	R 728,20
	72201	VISION 1.52 Flat-top PGX 70/28seg	R 937,40
	72202	VISION 1.52 Flat-top Clear 65/35seg	R 2 370,60
	72203	VISION 1.52 Flat-top PGX 65/35	R 3 306,80
	72204	VISION 1.52 Flat-top Clear 70/35seg	R 2 683,80
	72205	VISION 1.52 Flat-top PGX 70/35seg	R 3 724,10
	72206	PGX Glass Budget Flat-top 65/28	R 29,90
T	72212	Torga Flat-top 28 Seg Clear	R 100,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	72214	Torga Flat-top 28 Seg PGX/PBX	R 775,00
T	72216	Torga Flat-top 35 Seg clear	R 1 110,00
T	72218	Torga Flat-top 35 Seg PGX	R 1 585,00
T	72220	Torga Flat-top 28 Seg Trifocal PGX	R 2 025,00
T	72221	Flat-top 35 Seg White MC	R 2 006,30
T	72222	Flat-top 35 Seg PGX MC	R 2 432,40
T	72223	Fused Bifocal White MC	R 1 508,60
T	72224	Flat-top 28 Seg White UV Crown Trifocal MC	R 1 888,20
T	72225	Flat-top 28 Seg PGX UV Crown Trifocal	R 1 658,40
T	72226	Flat-top 28 Seg PGX UV Crown Trifocal MC	R 2 314,30
T	72227	Flat-top 35 Seg White UV Crown Trifocal MC	R 1 888,20
T	72228	Flat-top 35 Seg PGX UV Crown Trifocal	R 4 786,00
T	72229	Flat-top 35 Seg PGX UV Crown Trifocal MC	R 5 395,50
N	74000	Unbranded Glass Multifocal Clear 1.52	R 332,30
N	74001	Shamir Spring Regular (1.523)	R 1 162,00
N	74002	Shamir Spring Regular (1.6)	R 1 162,00
	74005	Ultimax White Multifocal 1.523	
	74006	Ultimax PGX Multifocal 1.523	R 447,10
N	74007	Shamir Spring Regular PGX (1.6)	R 1 162,00
N	74008	Shamir Piccolo (1.7)	R 1 162,00
N	74009	UVEX S White Glass Heat Harden Multifocal	R 285,30
N	74010	UVEX S PGX Glass Heat Harden 70mm Multifocal	R 535,50
T	74011	Hoyalux GP WIDE (1.523)	R 266,90
T	74012	Hoyalux GP Wide LHI-2 (1.6) SGX	R 2 129,70
N	74013	Unbranded Glass Multifocal PGX 1.52	R 521,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
N	74016	Unbranded Glass Multifocal Clear 1.6	R 910,80
N	74018	Unbranded Glass Multifocal PGX 1.6	R 1 162,00
N	74019	MF 1.52 White UC	R 132,90
N	74020	MF 1.52 PGX UC	R 750,00
N	74021	ZEISS Progressive Superb Min 1.6 UNC	R 1 162,00
N	74022	ZEISS Progressive Superb Min 1.6 Super ET	R 1 162,00
N	74023	ZEISS Progressive Superb Min 1.8 UNC	R 1 162,00
N	74025	ZEISS Progressive Individual Min 1.6 Super ET	R 1 162,00
T	74028	Shamir Piccolo (1.523)	R 1 775,00
T	74029	Shamir Piccolo Thin & Dark (1.523)	R 2 860,20
T	74030	Shamir Genesis (1.6)	R 2 142,00
T	74031	Shamir Genesis PGX (1.6)	R 2 459,00
T	74032	Shamir Genesis (1.7)	R 4 327,10
N	74033	ZEISS Progressive Individual Min 1.8 Super ET	R 1 162,00
N	74034	ZEISS Progressive Superb Min 1.8 Super ET	R 1 162,00
T	74037	Shamir Spring Regular PSSG (1.523)	R 1 424,40
T	74039	Varilux Comfort (1.6)	R 1 769,70
	74040	Varilux Comfort Photochromic (1.6)	R 2 104,90
T	74043	Varilux Liberty (1.6)	R 928,60
T	74044	Varilux Comfort Achromatic (1.8)	R 3 587,60
T	74046	Varilux Liberty (1.6) Photochromic	R 1 436,10
T	74070	Shamir Piccolo PSSG (1.523)	R 2 283,40
T	74071	Adaptar PGX	R 783,30
T	74077	Adaptar	R 330,60
X	74090	Easy Vision PAL Photochromic (1.523)	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	74091	Vision-Ease Outlook Photochromic (1.6)	N/A
T	74101	Hoyalux GP Wide LHI-2 (1.6) SGX MC	R 2 766,50
T	74121	Hoyalux Summit Pro LHI-2 (1.6)	R 1 666,20
T	74122	Hoyalux GP Wide LHI (1.7)	R 1 705,20
T	74126	Hoyalux Summit Pro LHI (1.7)	R 2 491,40
T	74135	Hoyalux Summit Pro LHI-2 (1.6) SGX/SBX	R 2 296,50
T	74136	Hoyalux GP WIDE (1.523) MC	R 901,60
T	74137	Hoyalux GP WIDE (1.523) SGX	R 962,20
T	74138	Hoyalux GP WIDE (1.523) SGX MC	R 1 601,20
T	74139	Hoyalux GP Wide LHI2 (1.6)	R 1 534,00
T	74140	Hoyalux GP Wide LHI2 (1.6) MC	R 2 170,80
T	74142	Hoyalux GP Wide LHI (1.7) MC	R 2 339,80
T	74143	Hoyalux Summit Pro (1.523)	R 1 410,60
T	74144	Hoyalux Summit Pro (1.523) MC	R 2 082,00
T	74145	Hoyalux Summit Pro (1.523) SBX/SGX	R 1 798,30
T	74146	Hoyalux Summit Pro (1.523) SBX/SGX MC	R 2 469,80
T	74147	Hoyalux Summit CD LHI-2 (1.6) MC	R 2 339,80
T	74148	Hoyalux Summit CD LHI-2 (1.6) PBX/PGX MC	R 2 965,80
T	74149	Hoyalux Summit CD THI-2 (1.8) MC	R 3 162,90
T	74150	Hoyalux Summit Pro LHI-2 (1.6) MC	R 2 339,80
T	74163	Hoyalux Summit Pro LHI-2 (1.6) SGX/SBX MC	R 2 965,80
T	74164	Hoyalux Summit Pro LHI (1.7) MC	R 2 716,70
T	74168	Hoyalux Summit CD LHI-2 (1.6)	R 1 666,20
T	74170	Hoyalux Summit CD LHI-2 (1.6) PGX/PBX	R 2 296,50
T	74178	ZEISS Progressive GT2 Min 1.6 UNC	R 1 575,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	74180	ZEISS Progressive GT2 Min 1.6 Super ET	R 1 902,30
T	74182	ZEISS Progressive GT2 Min 1.6 Umbramatic Grey UNC	R 2 173,00
T	74184	ZEISS Progressive GT2 Min 1.6 Umbramatic Grey Super ET	R 2 500,10
T	74186	ZEISS Progressive GT2 Min 1.8 Super ET	R 4 421,30
T	74210	Pro Aspherica Clear F.H. 22mm	R 100,00
T	74212	Pro Aspherica PGX F.H. 22mm	R 605,00
T	74214	Piccolo Clear F.H. 17mm	R 405,00
T	74216	Piccolo PGX F.H. 17mm	R 1 315,00
T	74218	Genesis Clear 1.6 F.H 21mm	R 1 315,00
T	74223	Genesis Clear 1.6 PGX F.H 21mm	R 1 650,00
	74230	VISION PRO 1.52 Clear	R 674,00
	74232	VISION PRO 1.52 PGX	R 1 037,00
T	74238	Hoyalux Amplitude Long 15mm (1.523)	R 321,10
T	74239	Hoyalux Amplitude Long 15mm (1.523) MC	R 994,70
T	74240	Hoyalux Amplitude Long 15mm (1.523) SGX/SBX	R 1 064,00
T	74242	Hoyalux Amplitude Mini 11mm (1.523)	R 321,10
T	74243	Hoyalux Amplitude Mini 11mm (1.523) MC	R 994,70
T	74244	Hoyalux Amplitude Mini 11mm (1.523) SGX/SBX	R 1 064,00
T	74246	Hoyalux Amplitude Mini 11mm (1.523) SGX/SBX MC	R 1 735,50
	75012	Varifocal Distance to Near	R 946,30
T	75241	Hoyalux Amplitude Long 15mm (1.523) SGX/SBX MC	R 1 735,50
T	75260	Shamir Office (1.523)	R 805,40
T	75264	Shamir Panorama (1.523)	R 1 230,80
T	75266	Shamir Panorama PSSG (1.523)	R 1 793,10
T	75350	Rodenstock Progressiv SI® 1.6	R 453,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	75352	Rodenstock Progressiv SI® 1.6 Colormatic	R 1 174,50
T	75354	Rodenstock Progressiv PureLife® 1.6	R 719,60
T	75356	Rodenstock Progressiv PureLife® 1.6 Colomatic	R 1 458,20
T	75358	Rodenstock Progressiv Pure Life® 1.8	R 5 495,70
T	75360	Rodenstock Multigressive MyView® 1.6	R 3 734,70
T	75362	Rodenstock Multigressive MyView® 1.6 Colormatic	R 4 321,70
T	75364	Rodenstock Impression® 1.6	R 4 029,30
T	75366	Rodenstock Impression® 1.6 Colormatic	R 4 763,50
T	75367	RO Progressive WHT Glass	R 292,90
T	75368	RO Progressive PGX Glass	R 788,90
T	75370	Pro Aspherica Short Clear F.H. 17mm	R 100,00
T	75371	Pro Aspherica Short PGX F.H.17mm	R 605,00
T	75380	OS PGX Glass Piccolo	R 1 742,40
T	75381	OS White Glass Genesis	R 3 531,20
T	75382	Shamir Genesis (1.8)	R 9 707,20
T	75389	OS White Glass Genesis	R 4 055,30
	75390	OTL Convo Progressive Clear	
	75391	OTL Convo Progressive PGX	
T	75392	OS PGX Glass Spring Regular	R 1 054,40
T	75393	synchrony Progressive Easy View Min 1.6 UNC	R 381,70
T	75394	synchrony Progressive Easy View Min 1.6 Photo Grey UNC	R 916,70
T	75395	OS White Glass Insight	R 479,00
T	75396	OS PGX Glass Insight	R 1 054,40
T	75397	OS White Glass Genesis	R 1 274,60
T	75398	OS PGX Glass Genesis	R 1 742,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	75399	OS White Glass Piccolo	R 1 274,60
T	75400	synchrony Progressive Easy View Min 1.6 Photo Grey Super AR	R 1 499,40
T	75401	synchrony Progressive Easy View Min 1.6 Super AR	R 964,40
T	75402	eLab Altitude L/S White UC	R 310,30
T	75403	eLab Altitude L/S PGX UC	R 1 022,90
T	75404	eLab S L White UC	R 0,00
T	75405	eLab S L PGX UC	R 0,00
T	75406	eLab PX L/S White UC	R 0,00
T	75407	eLab PX L/S PGX UC	R 0,00
T	75603	Shamir Autograph-Plus (1.6)	R 2 221,70
T	75604	Shamir Autograph-Plus PGX (1.6)	R 2 458,60
T	75605	Shamir Autograph InTouch (1.6)	R 2 349,30
T	75606	Shamir Autograph InTouch PGX (1.6)	R 2 940,20
T	75607	Pro Aspherica Hilite 1.7 Clear F.H. 22mm	R 2 360,00
T	75608	Pro Aspherica Hilite 1.8 Clear F.H. 22mm	R 4 320,00
	75609	Flexivue Mineral Mild Add FH 18mm	R 747,10
T	75610	Flexivue Mineral Mild Add PGX/PBX	R 1 080,00
	75611	Flexivue Mineral Mild Add 1.6 Clear	R 1 339,10
T	75612	Flexivue Mineral Mild Add 1.6 PGX	R 1 990,00
	75613	Flexivue Mineral Mild Add 1.7 Clear	R 1 599,20
T	75614	Flexivue Mineral Desktop Clear FH 16mm	R 100,00
T	75615	Flexivue Mineral Desktop Hilite 1.6 Clear	R 775,00
T	75618	Flexivue Mineral Easivue Clear FH 16-21mm	R 100,00
T	75619	Flexivue Mineral Easivue PGX/PBX FH 16-21mm	R 170,00
T	75620	Flexivue Mineral Easivue 1.6 Clear	R 570,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	75621	Flexivue Mineral Easivue 1.6 PGX	R 1 045,00
T	75622	Flexivue Mineral Easivue 1.7 Clear	R 1 010,00
T	75623	Flexivue Mineral Easivue 1.8 Clear	R 2 360,00
N	76002	Tint <35%	R 270,80
N	76003	Tint >35%	R 292,40
N	76004	Safety treatment	R 163,00
N	76006	Prism	R 196,00
N	76007	Fresnel prism	R 376,30
N	76008	Vacuum tints	R 376,30
N	76009	Vacuum mirror	R 376,30
N	76012	Prism for centration	R 248,10
N	76013	Special surfacing	R 252,80
N	76015	Frosting	R 151,90
N	76017	Mineral Multi AR Coat	R 376,30
	76044	Blue/Silver/Gold Mirror	R 2 018,60
T	76046	Zeiss Super ET	R 327,10
T	76047	Zeiss Umbra 25	R 467,90
T	76048	Zeiss Umbra 75	R 467,90
T	76049	Zeiss Umbra 85	R 467,90
T	76060	Super AR	R 582,70
T	76066	QualiCote Brilliant EMIXX Superclean & Antistatic	R 474,40
T	76082	Amber (Brown) Less than 35%	R 168,90
T	76083	Amber (Brown) Over 35%	R 168,90
T	76130	VISION ARC	R 901,10
T	76132	VISION Chem Temp	R 227,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	76134	VISION Heat Hardening	R 227,50
	76136	Torga Heat Tempering	R 254,50
	76138	Torga Chemical Tempering	R 254,50
	76144	Torga Industrial Tempering	R 254,50
T	76172	Torga Mineral Clarity	R 525,00
T	76180	OS Industrial Heat Hardening	R 137,60
T	76542	Shamir-MC	R 845,80
T	78045	Hoya Mineral Multi AR Coating (MC)	R 671,50
X	78047	KF Superior Coat	N/A
T	78048	Focus Invisibles	R 716,90
T	78049	Focus Invisibles Plus	R 846,90
T	78050	Rodenstock Supersin	R 784,10
T	78061	eLab Mineral Multi AR Coating (MC)	R 338,10
X	78979	VC – Removal of Coating	N/A
X	78995	Fixed tint up to 35% single vision	N/A
X	79015	Fixed tint up to 35% bifocal	N/A
X	79039	Fixed tints over 35% single vision	N/A
X	79075	Photochromic Single Vision 1.5	N/A
X	79095	Photochromic Bifocal 1.5	N/A
X	79115	Photochromic Varifocal 1.5	N/A
X	79139	Photochromic Thin & Dark	N/A
X	79158	Photochromic Filter Cap	N/A
X	79177	Photochromic Single Vision 1.6	N/A
X	79187	Photochromic Varifocal 1.6	N/A
X	79216	AR – Multicoat	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	79237	Ar – supercoat	N/A
X	79255	Safety treatment	N/A
X	79351	Prism	N/A
X	79372	Prism fresnel	N/A
X	79399	Prism for centration	N/A
X	79419	Special surfacing	N/A
X	79452	Franklin bifocal	N/A
X	79471	Frosting	N/A
X	79518	Special base curve	N/A
X	79535	Lenticular concave	N/A
X	79559	Extra large blanks – s/vision >69mm	N/A
X	79579	Extra large blanks – s/vision >74mm	N/A
X	79599	Extra large blanks – bifocal >69mm	N/A
X	79676	Aspheric Lenses	N/A
X	79703	35m/m Seg Flat-top – Bifocal	N/A
X	79713	35m/m Seg Flat-top – Trifocal	N/A
X	79723	Flat Lens Peepsight	N/A
X	79736	HRI White Single Vision 1.6	N/A
X	79755	HRI White Bifocal 1.6	N/A
X	79795	HRI White Single Vision 1.7	N/A
X	79815	HRI White Bifocal 1.7	N/A
X	79918	HRI White Single Vision 1.8	N/A
X	79948	HRI White Single Vision 1.9	N/A
X	79959	Laminations	N/A
	79999	Materials not listed	-

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	80011	Single Vision Standard	R 177,10
	80021	Single Vision Surfaced	R 470,40
T	80031	Orma 15 Xperio Crizal Forte UV Surfaced	R 2 008,00
T	80032	Orma Transitions Supra Surfaced	R 1 225,50
	80033	Airwear Optifog ARC Standard	R 1 227,40
T	80034	Airwear Xperio Crizal Forte UV Surfaced	R 3 049,70
T	80036	Nulux Eyvia 1.74 SHV	R 3 463,40
T	80037	Nulux Eyvia 1.74 HVLL	R 3 679,00
T	80038	Nulux iDentity V+ Eyvia 1.74 SHV (Double Surface FreeForm)	R 3 463,40
T	80039	Nulux iDentity V+ Eyvia 1.74 HVLL (Double Surface FreeForm)	R 3 679,00
T	80040	Shamir Smart SV Attitude Polycarbonate (1.59)	R 2 203,60
T	80041	Shamir Smart SV Attitude Polycarbonate Transition and XTRActive (1.59)	R 5 748,50
T	80042	Nulux Eynoa 1.67 HVP Surfaced	R 2 325,20
T	80043	Hilux 1.50 Standard	R 27,50
	80044	Edison Greymatic 1.56 Photochromic Surfaced	
	80045	Edison Lite 1.74 HMC Surfaced	
T	80046	Hilux 1.50 SHV Standard	R 345,40
T	80047	Hilux 1.50 Polarised Standard	R 858,90
T	80048	Hilux Thin Hard 1.50 Standard	R 105,30
T	80049	ZEISS Single Vision AS 1.67 DV Platinum	R 2 856,50
T	80050	Nulux Eyas 1.60 Hard	R 1 780,60
T	80052	Hilux PNX 1.53 Hard Standard	R 594,40
T	80054	Focus Ultralite 1.74 Emerald Surfaced	R 3 992,50
T	80055	Hilux 1.50 Transitions S7 Hard Surfaced	R 1 191,50
X	80056	Kodak Aspheric 1.56 EvoClear HC	N/A

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	80057	Kodak 1.56 Standard HC+AR	N/A
X	80058	Kodak 1.6 EvoClear HC	N/A
X	80059	Kodak Instashades 1.56	N/A
X	80060	Kodak CleAR MARC 1.5	N/A
T	80062	Hilux 1.50 Polarised SHV Surfaced	R 1 360,40
T	80063	Hilux 1.50 Polarised HVLL Surfaced	R 1 573,80
X	80067	Lite 5 AS 1.74 RX SeeCoat Plus	N/A
T	80069	Airwear Transitions Crizal Easy UV Surfaced	R 2 653,60
	80070	Airwear Aspheric Transitions Crizal Easy UV Surfaced	R 2 749,00
	80071	Airwear Aspheric Transitions Supra Surfaced	R 2 228,90
T	80072	Airwear Crizal Easy UV Surfaced	R 1 817,30
T	80073	Hilux 1.50 HVLL Standard	R 643,30
T	80074	Airwear Surfaced Supra	R 1 313,50
T	80075	Airwear Supra Standard	R 634,40
T	80076	Airwear Transitions Supra Surfaced	R 2 149,80
T	80077	Airwear Aspheric Crizal Easy UV Surfaced	R 2 240,30
T	80078	Essilor Aspheric Lenticular Surfaced	R 1 372,80
T	80079	Hyperal Orma	R 710,90
T	80080	Lineis Aspheric 1.74 Surfaced	R 7 325,00
T	80081	Omega Surfaced	R 836,70
T	80084	Orma Supra Standard	R 81,80
T	80085	Nulux Eynoa 1.67 SHV Surfaced	R 2 467,50
	80086	Hilux 1.50 Uncoated Surfaced	
T	80087	Orma Crizal Forte UV Standard	R 683,30
T	80090	Orma Transitions Standard Supra	R 1 037,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	80091	Orma Trio Standard	R 576,40
T	80092	Nulux Aspheric 1.50 Uncoated	R 364,50
T	80093	Nulux Aspheric 1.50 Hard	R 564,60
T	80094	Nulux Aspheric 1.50 HVP	R 1 073,70
T	80095	Nulux Aspheric 1.50 SHV	R 1 215,90
T	80096	Nulux Aspheric 1.50 HVLL	R 1 427,10
T	80097	Hilux 1.50 NuPolar® Drivewear HVP Surfaced	R 2 612,00
T	80103	Hilux PNX 1.53 SHV Standard	R 974,50
T	80104	Hilux PNX 1.53 HVLL Standard	R 1 105,70
T	80105	Hilux 1.60 Polarised HVP Surfaced	R 2 807,60
T	80106	Hilux 1.60 Polarised SHV Surfaced	R 2 952,10
T	80107	Hilux 1.60 Polarised HVLL Surfaced	R 3 163,30
T	80119	ZEISS Single Vision Individual 1.5 Hard	R 1 393,80
T	80120	ZEISS Single Vision Individual 1.5 DV Silver	R 1 891,70
T	80125	Stylis Aspheric Surfaced Crizal Easy UV	R 2 626,70
T	80126	Stylis Aspheric Surfaced Transitions Crizal Easy UV	R 3 714,80
T	80127	ZEISS Single Vision Individual 1.6 Hard	R 1 669,40
T	80128	ZEISS Single Vision Individual 1.6 DV Silver	R 2 167,40
T	80132	ZEISS Single Vision Individual 1.67 DV Silver	R 2 614,20
T	80153	KF SV Polareyes	R 515,70
X	80160	EasyVision Easelite 1.56 HMC Standard	N/A
X	80161	EasyVision Optimalite 1.67 HMC Standard	N/A
X	80162	Easy Vision Continua Polycarbonate Standard	N/A
T	80165	Quality Surfaced SV 1.50 XTRActive® Emerald	R 1 487,10
T	80166	Hi-Max 1.56 Standard	R 77,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	80169	Hilux Eyas 1.60 HVP Surfaced	R 1 838,40
	80170	Miracle Aspheric Plus Standard	R 139,40
T	80172	Platinum Microfilm™ Crystal 1.56 Standard	R 149,30
T	80175	Nulux Eyas 1.60 HVP	R 2 291,90
	80176	Platinum Microfilm™ Crystal 1.67 Standard	R 504,70
T	80178	Sunspeed™ Photogray Standard	R 357,40
T	80180	Hilux PNX 1.53 Hard Surfaced	R 666,90
T	80182	Nulux Aspheric TF PNX 1.53 Hard Surfaced	R 1 167,00
X	80184	Lite 3 AS 1.60 ECC	N/A
T	80185	Hilux 1.50 Transitions S7 Hard Standard Grey	R 987,90
X	80187	Kodak CleAR MARC UVSun	N/A
T	80188	Airwear Crizal Forte UV Standard	R 1 243,30
X	80189	Kodak CleAR MARC 1.56	N/A
T	80190	Airwear Crizal Forte UV Surfaced	R 2 061,80
X	80191	Kodak CleAR MARC SunSensors Grey/Brown	N/A
T	80192	Airwear Aspheric Crizal Forte UV Surfaced	R 2 484,80
X	80193	Kodak CleAR MARC Polycarbonate	N/A
	80194	Airwear Aspheric Transitions Crizal Forte UV Surfaced	R 3 010,20
T	80196	Essilor Aspheric Lenticular Supra	R 1 932,80
T	80198	Essilor Aspheric Lenticular Crizal Easy UV	R 2 437,20
X	80199	Kodak CleAR MARC 1.6	N/A
T	80200	Omega Supra Surfaced	R 1 064,10
X	80201	Kodak CleAR MARC InstaShades Grey/Brown	N/A
T	80202	Omega Crizal Easy UV Surfaced	R 1 567,80
X	80203	Kodak CleAR MARC Aspheric Bi-Concave	N/A

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	80204	Orma 15 Supra Surfaced	R 186,20
X	80205	Kodak CleAR MARC Aspheric Standard	N/A
T	80206	Orma 15 Crizal Easy UV Surfaced	R 690,00
X	80207	Kodak CleAR MARC Aspheric Surfaced	N/A
	80208	Orma 15 Crizal Forte UV Surfaced	R 752,60
X	80209	Kodak CleAR MARC Aspheric 1.74	N/A
T	80210	Orma Transitions Surfaced Crizal Easy UV	R 1 729,20
T	80211	Essilor 1.6 HMC Standard	R 260,30
T	80212	Orma Transitions Crizal Forte UV Surfaced	R 1 973,80
T	80213	Airwear Trio Standard	R 968,50
T	80216	Focus Acclimates 1.56 Invisibles Standard	R 618,80
T	80218	Stylis AS Crizal Forte UV Surfaced	R 2 871,20
T	80219	Quality Atoric Wrap Emerald	R 335,60
T	80220	Stylis AS Transitions Crizal Forte UV Surfaced	R 3 959,30
X	80221	Single Vision – Lenticular/elipsoid	N/A
T	80222	Quality Atoric Wrap Transitions® T7 Emerald	R 1 945,10
T	80225	Quality Atoric Wrap 1.6 Emerald	R 1 756,10
T	80226	Quality Atoric Wrap 1.6 Transitions® T7 Emerald	R 2 783,20
T	80227	Quality Finished SV 1.56 Invisibles	R 223,10
T	80228	Quality Finished SV 1.50 Emerald	R 78,70
T	80229	Quality Surfaced SV 1.60 Emerald	R 1 407,10
T	80230	Pupil 1.56 HMC Standard	R 20,90
T	80231	Quality Finished SV Polycarbonate	R 625,50
T	80241	Focus Lenticular	R 2 058,50
T	80243	Focus Sunactive Invisibles Standard	R 552,20

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	80244	Platinum Microfilm™ Crystal 1.61 Standard	R 288,90
T	80245	Airwear Transitions Crizal Forte UV Surfaced	R 2 898,10
T	80246	Essilor Climateyes Standard	R 878,30
T	80247	Essilor Climateyes Surfaced	R 1 361,00
T	80248	Focus Sunactive Standard	R 352,10
T	80249	Focus Sunactive Surfaced	R 658,00
T	80250	Focus Acclimates Standard	R 565,50
T	80251	Focus Acclimates Surfaced	R 818,00
T	80258	Focus Surfaced 75mm	R 297,80
	80259	Focus Surfaced 80mm	R 647,50
T	80260	Focus NuPolar®	R 2 325,20
T	80261	Focus Drivewear	R 3 125,50
T	80266	Focus High Base Curve 12.00 and up	R 1 591,60
T	80276	Focus Easylite Invisibles Standard	R 127,60
T	80279	Focus Superlite 1.67 Invisibles Standard	R 1 019,00
T	80293	ZEISS Single Vision SPH 1.5 Hard	R 482,40
T	80294	ZEISS Single Vision SPH 1.5 DV Silver	R 1 080,30
T	80295	ZEISS Single Vision SPH 1.5 DV Platinum	R 1 262,60
T	80296	ZEISS Single Vision AS 1.6 Hard	R 1 447,10
T	80297	ZEISS Single Vision AS 1.6 DV Silver	R 1 945,10
T	80298	ZEISS Single Vision AS 1.6 DV Platinum	R 2 158,50
T	80299	Quality Finished SV SunActive Emerald	R 363,20
T	80301	Quality Surfaced SV 1.56 SunActive Emerald	R 866,90
T	80308	Ormix Crizal Forte UV Standard	R 971,90
T	80312	synchrony Single Vision SPH 1.5 HMC+	R 686,90

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	80321	VUE 1.5 ACCLIMATES HARD	R 173,80
T	80322	VUE 1.56 VEYEZER HMC RANGE1	R 103,10
T	80325	Focus Superlite 1.61 Standard	R 352,10
T	80329	Focus Superlite 1.67 Surfaced	R 2 031,80
T	80336	Dagas 1.67 HMC aspheric Standard	R 494,40
T	80358	ZEISS Single Vision Aphal 1.5 DV Silver	R 2 005,10
X	80362	ZEISS Single Vision Lenticular 1.5 DV Silver	N/A
T	80374	synchrony Finished SV AS 1.67 HMC+	R 552,20
X	80376	EasyVision SunScreenUV 1.56 Photochromic Standard	N/A
T	80388	Estelux 1.50 Uncoated Standard	R 29,70
T	80389	Estelux 1.50 HMC Standard	R 105,30
T	80390	Hilux Eyas 1.60 SHV Standard	R 1 210,20
T	80391	Hilux 1.60 Polarised Hard Surfaced	R 2 298,50
T	80392	Hilux 1.50 HVP Standard	R 314,30
T	80394	Flexivue 1.53 Atoric Trivex HC	R 1 550,00
T	80395	Flexivue 1.53 Hi-curve Trivex HC	R 2 025,00
T	80397	CR39 1.50 Acclimates Hard Standard	R 523,30
T	80399	CZV SV 1.5 Photochromic Hard Coated Standard	R 461,00
T	80401	CZV SV 1.5 Photochromic Hard	R 1 135,90
T	80403	CZV SV 1.5 Photochromic HMC+	R 1 531,60
T	80404	Hliux 1.50 Acclimates Hard Surfaced	R 613,50
T	80406	Hilux 1.50 Transitions S7 HVP Surfaced	R 1 700,60
T	80408	Hilux 1.50 Transitions S7 SHV Surfaced	R 1 842,80
T	80413	1.60 Clear HMC	R 142,90
T	80415	synchrony Single Vision SPH 1.6 Hard	R 1 413,80

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	80416	synchrony Single Vision SPH 1.6 HMC+	R 1 811,70
	80422	Quality Surfaced SV 1.67 Emerald	R 1 680,00
T	80424	Quality Finished SV Transitions® T7 Emerald	R 807,80
T	80425	Ormix Surfaced Supra	R 1 027,40
T	80426	Ormix Surfaced Crizal Easy UV	R 1 531,20
T	80427	Ormix Surfaced Crizal Forte UV	R 1 775,70
T	80429	Ormix Transitions Supra Surfaced	R 2 115,60
T	80430	Ormix Transitions Crizal Easy UV Surfaced	R 2 619,30
T	80431	Ormix Transitions Crizal Forte UV Surfaced	R 2 863,80
T	80433	synchrony Single Vision SPH 1.6 PhotoFusion Grey Hard	R 2 454,20
T	80434	synchrony Single Vision SPH 1.6 PhotoFusion Grey HMCX	R 3 034,40
T	80435	synchrony Single Vision SPH 1.67 PhotoFusion Grey HMCX	R 3 779,10
T	80436	ZEISS Single Vision SPH 1.5 PhotoFusion Grey Hard	R 1 387,10
T	80437	ZEISS Single Vision SPH 1.5 PhotoFusion Grey DV Silver	R 1 885,10
T	80438	Orma Aclimates Standard	R 411,90
T	80439	Orma Aclimates Surfaced Supra	R 694,90
T	80440	1.56 Clear HMC	R 0,00
T	80441	ZEISS Single Vision AS 1.6 PhotoFusion Grey Hard	R 2 549,70
	80442	1.60 RX Clear Titan HC	R 1 495,20
T	80443	ZEISS Single Vision AS 1.6 PhotoFusion Grey DV Silver	R 3 047,70
T	80444	1.67 Clear Titan ARC	R 343,40
	80445	ZEISS Single Vision AS 1.67 PhotoFusion Grey DV Silver	R 3 377,60
T	80447	synchrony Single Vision SPH 1.5 PhotoFusion Grey Hard	R 1 071,40
T	80448	synchrony Single Vision SPH 1.5 PhotoFusion Grey HMCX	R 1 851,70
T	80449	Omega Crizal Forte UV Surfaced	R 1 812,40

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	80450	Quality Surfaced SV 1.50 Transitions® T7 Emerald	R 1 487,10
T	80453	Quality Surfaced SV 1.60 Transitions® T7 Emerald	R 2 249,60
T	80455	Quality Surfaced SV 1.67 Transitions® T7 Emerald MR-10™	R 2 643,10
T	80457	Quality Surfaced SV 1.59 Polycarbonate Emerald	R 849,10
T	80460	Quality Surfaced SV 1.59 Polycarbonate Transitions® T7 Emerald	R 2 087,40
T	80462	Focus Superlite 1.61 Invisibles Standard	R 565,50
T	80463	Focus Superlite 1.61 Surfaced	R 1 458,20
T	80467	Hilux PNX 1.53 Transitions S7 HVP Surfaced	R 2 460,80
T	80481	synchrony Single Vision SPH 1.67 Hard	R 2 062,90
T	80483	Nulux iDentity V+ Eyas 1.60 HVP (Double Surface FreeForm)	R 2 465,30
T	80485	synchrony Single Vision SPH 1.67 HMC+	R 2 460,80
T	80494	ZEISS Single Vision AS 1.6 PhotoFusion Grey DV Platinum	R 3 261,10
T	80510	Torga 1.5 HMC	R 150,00
T	80512	1.50 Clear	R 0,00
	80514	Torga 1.5 Transitions Surfaced HC	R 2 191,30
	80516	ZEISS Single Vision AS 1.67 PhotoFusion Grey DV Platinum	R 3 602,40
T	80518	Torga 1.5 NuPolar® HC	R 1 415,00
T	80520	ZEISS Single Vision Individual 1.5 DV Platinum	R 2 105,10
	80522	Torga 1.5 Drivewear HC	R 3 419,70
T	80525	ZEISS Single Vision Individual 1.6 DV Platinum	R 2 380,80
T	80526	Torga 1.53 Trivex Surfaced HC	R 1 315,00
T	80528	ZEISS Single Vision Individual 1.67 DV Platinum	R 2 827,60
	80530	Torga 1.53 Trivex Transitions HC	R 3 181,80
T	80533	ZEISS Single Vision Aphal 1.5 DV Platinum	R 2 218,50
T	80534	Torga 1.56 HC	R 165,00

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	80536	Torga 1.56 HMC	R 315,00
T	80538	Torga 1.56 Surfaced HC	R 945,00
T	80539	KF SV Polareyes ARC	R 960,30
T	80540	KF SV Climateyes Standard ARC	R 903,40
T	80541	KF SV Climateyes Surfaced ARC	R 1 371,60
T	80546	Torga 1.6/42 Surfaced HC	R 1 145,00
T	80547	KF SV Transition Standard ARC	R 1 336,90
T	80549	KF SV Transition Surfaced ARC	R 1 471,60
T	80551	Flexivue 1.56 Hi-curve Flexi-Tint HC	R 1 515,00
T	80552	Torga 1.6 Polycarbonate Surfaced HC	R 875,00
T	80557	Airwear Xperio Supra Surfaced	R 2 301,40
T	80558	Airwear Xperio Crizal Easy UV Surfaced	R 2 805,20
	80559	Torga 1.6 Polycarbonate Transitions HC	R 3 181,80
T	80560	Hilux 1.50 Polarised Hard Surfaced	R 709,10
T	80561	Hilux Eyas 1.60 Transitions S7 HVP	R 2 694,20
T	80563	Estelux 1.50 Hard Coated Standard	R 76,40
T	80564	Orma 15 Xperio Supra Surfaced	R 1 259,70
T	80566	Orma 15 Xperio Crizal Easy UV Surfaced	R 1 763,50
	80567	Torga 1.67 Superthin HMC	R 1 073,50
T	80569	Torga 1.67 Superthin Surfaced HC	R 2 190,00
T	80570	Flexivue 1.56 Atoric Flexi-Tint HC	R 1 245,00
	80572	Torga 1.67 Superthin Transitions HC	R 3 939,90
T	80574	Flexivue 1.5 Atoric HC	R 975,00
T	80576	Flexivue 1.5 Transitions Atoric HC	R 2 360,00
T	80578	Flexivue 1.5 Atoric Drivewear HC	R 3 980,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	80580	Flexivue 1.5 Atoric NuPolar® HC	R 1 820,00
	80584	Torga 1.67 Superthin Polarised HC	R 3 259,30
	80586	Torga 1.5 Lenticular HC	R 1 743,10
T	80588	Flexivue 1.5 Hi-curve HC	R 1 315,00
T	80590	Flexivue 1.6/42 Hi-curve HC	R 1 890,00
T	80591	Essilor 1.56 HMC (Low Cyl) Standard	R 94,00
T	80598	KF SV Protect Your Eyes 1.53 Standard ARC	R 636,60
T	80599	KF SV ProtectYour Climateyes ARC Standard	R 1 554,70
T	80600	KF SV ProtectYour Climateyes Surfaced	R 1 149,30
T	80601	Shamir Smart SV Attitude (1.5)	R 1 865,00
T	80602	Shamir Smart SV Attitude (1.6)	R 3 027,70
T	80603	Shamir Smart SV Attitude (1.67)	R 3 733,40
T	80604	Shamir Smart SV Attitude Transition and XTRActive (1.5)	R 2 687,10
T	80605	Shamir Smart SV Attitude Transition and XTRActive (1.6)	R 4 385,40
T	80606	Shamir Smart SV Attitude Transition and XTRActive (1.67)	R 5 192,90
T	80607	Shamir Smart SV Attitude Polarized (1.5)	R 3 897,60
	80608	Shamir Smart SV (1.5)	R 1 017,10
T	80609	Shamir Smart SV (1.6)	R 1 686,90
T	80610	Shamir Smart SV (1.67)	R 2 314,00
T	80611	Shamir Smart SV (1.74)	R 4 617,10
T	80612	Shamir Smart SV Transition and XTRActive (1.5)	R 4 279,50
T	80613	Shamir Smart SV Transition and XTRActive (1.6)	R 4 195,40
T	80614	Shamir Smart SV Transition and XTRActive (1.67)	R 4 689,10
T	80615	Shamir Smart SV Polarized (1.5)	R 1 693,60
T	80616	KF SV ProtectYour Climate Eyes 1.53 ARC Surfaced	R 1 660,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	80617	KF SV Trivex Standard Transition ARC	R 1 666,70
T	80618	KF SV Protect Your Eyes 1.53 Surfaced ARC	R 893,60
T	80619	KF SV Trivex Surfaced Transition ARC	R 2 038,50
T	80621	1.50 RX Clear Uncoated	R 0,00
	80623	1.50 Transitions HC	R 988,30
	80625	1.50 RX Transitions HC	R 1 124,40
T	80633	Torga 1.6/42 HMC	R 430,00
T	80634	Torga 1.6/42 Polarised HC	R 2 495,00
T	80635	Torga 1.56 Flexi-Tint HMC	R 550,00
T	80637	Torga 1.56 Flexi-Tint Surfaced HC	R 1 245,00
T	80639	Torga 1.53 Trivex HC	R 775,00
	80641	1.50 POLARised HC	R 1 110,10
T	80645	Torga 1.53 Trivex Polarised HC	R 1 890,00
T	80647	Hilux PNX 1.53 HVP Standard	R 974,50
T	80649	Hilux PNX 1.53 HVP Surfaced	R 1 180,40
T	80650	Hilux PNX 1.53 SHV Surfaced	R 1 318,20
T	80651	Hilux PNX 1.53 Transitions Hard Standard	R 1 623,60
	80652	Futuro S 1.5 Hard Multi Coat	R 84,10
T	80653	Hilux Eyas 1.60 Hard Surfaced	R 1 324,90
T	80654	Hilux Eyas 1.60 SHV Surfaced	R 1 980,70
T	80656	Nulux Eyas 1.60 SHV	R 2 440,80
T	80657	Nulux iDentity V+ Eyas 1.60 Hard (Double Surface FreeForm)	R 1 956,20
T	80658	Nulux iDentity V+ Eyas 1.60 SHV (Double Surface FreeForm)	R 2 609,80
T	80659	Nulux iDentity V+ Eynoa 1.67 SHV (Double Surface FreeForm)	R 2 636,40
T	80662	Hilux 1.50 NuPolar® Drivewear Plano	R 1 205,70

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	80663	Hilux 1.50 NuPolar® Drivewear Hard Surfaced	R 2 098,50
	80669	Futuro S 1.56 Hard Multi Coat	R 84,10
	80670	Futuro S 1.6 Hard Multi Coat	R 211,40
T	80678	Shamir Smart SV Attitude Polarized (1.6)	R 5 891,70
T	80681	Airwear Transitions Crizal Forte UV Standard	R 2 038,00
T	80682	Orma Transitions Crizal Forte UV Standard	R 1 837,50
T	80696	SunActive 1.56 HMC	R 807,80
T	80697	SunActive 1.56 Surfaced	R 1 062,30
T	80698	Future-X Steel-SHMC	R 653,00
T	80699	Future-X HC	R 444,90
	80700	Edison Slimlite 1.61 HMC	
	80701	Edison Slimlite High 1.61 HMC	
	80702	Edison Greymatic 1.56 Photochromic	
	80703	Edison Lite 1.67 HMC	
	80704	Edison Lite 1.74 HMC	
T	80705	KF SV Protect Your Eyes Standard ARC	R 636,60
T	80706	KF SV ProtectYour Climate Eyes	R 1 111,80
T	80707	KF SV ProtectYour Climate Eyes ARC	R 1 554,70
T	80708	KF SV ProtectYour Climate Eyes Surfaced	R 1 149,30
T	80709	KF SV ProtectYour Climate Eyes ARC Surfaced	R 1 660,50
T	80710	KF SV Protect Your Eyes ARC Surfaced	R 893,60
	80711	KF SV Polycarbonate Standard Transition ARC	R 1 666,70
T	80712	KF SV Polycarbonate Surfaced Transition ARC	R 2 038,50
T	80713	KF SV 1.6 Standard ARC	R 1 025,70
	80714	KF SV 1.6 Standard Climate Eyes	R 1 360,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	80716	KF SV 1.6 Standard Climate Eyes ARC	R 1 823,70
	80717	KF SV 1.6 Surfaced Climateyes	R 1 628,00
T	80718	KF SV 1.6 Surfaced Climateyes ARC	R 2 142,90
T	80719	KF SV 1.6 Standard Transition ARC	R 1 914,90
T	80720	KF SV 1.6 Surfaced ARC	R 1 058,10
T	80721	Shamir Smart SV Attitude Polarized (1.67)	R 6 536,00
	80723	Futuro S FreeForm 1.5	
T	80724	Shamir Smart SV Attitude Polycarbonate Polarized (1.59)	R 3 859,80
T	80725	Futuro S Photochromic 1.5	R 629,30
T	80726	Shamir Smart SV Attitude Drivewear (1.5)	R 4 429,10
	80727	Futuro S FreeForm Transitions® 1.5	R 817,90
T	80728	Shamir Smart SV Attitude Trivex (1.53)	R 3 895,00
T	80729	Futuro S FreeForm 1.6	R 1 399,80
T	80730	Shamir Smart SV Polarized (1.6)	R 5 041,70
	80731	Futuro S FreeForm Transitions® 1.6	R 2 579,80
T	80732	Shamir Smart SV Polarized (1.67)	R 6 284,20
T	80733	KF SV 1.6 Surfaced Transition ARC	R 2 678,70
	80734	Futuro S 1.67 Hard Multi Coat	R 739,30
	80735	Futuro S Transitions® 1.5 Hard Coat	R 880,90
T	80736	Shamir Smart SV Polycarbonate Polarized (1.59)	R 3 174,40
T	80737	Shamir Smart SV Polycarbonate (1.59)	R 1 280,30
T	80738	Shamir Smart SV Drivewear (1.5)	R 5 433,70
T	80739	Shamir Smart SV Trivex (1.53)	R 2 053,10
T	80740	Futuro S FreeForm 1.67	R 1 869,50
	80741	Evo Drivewear Polarised Transitions Rx	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	80742	Futuro S FreeForm Transitions® 1.67	R 3 321,30
T	80743	Futuro S FreeForm Drivewear® 1.5	R 2 938,10
	80744	1.50 RX Polarised HC	R 1 258,40
	80746	1.50 RX Clear ASP Lenticular HC	R 923,00
	80747	1.50 RX DriveWear HC	R 5 080,90
	80749	1.56 Clear HMC (Hi Cyl)	R 438,30
	80756	Shamir Golf – SV Trivex (1.53)	
	80757	Shamir Golf – SV Polycarbonate (1.59)	
	80758	Shamir Golf – SV (1.6)	
T	80759	BBGR Acclimates Supra Stock	R 398,80
T	80760	BBGR Acclimates Supra Rx	R 577,90
T	80762	Torga 1.57 Future X HC	R 335,00
	80763	Torga 1.5 Transitions HC	R 1 250,60
T	80764	Torga 1.57 Future X HMC	R 485,00
T	80765	Torga 1.57 Future X Surfaced HC	R 1 010,00
T	80766	Essilor 1.6 HMC Stock	R 252,00
	80767	Torga 1.6/42 Transitions HC	R 3 181,80
	80768	Futuro S Transitions® 1.5 Hard Multi Coat	R 1 529,50
T	80769	Flexivue 1.6/42 Atoric HC	R 1 685,00
T	80771	Flexivue 1.5 Hi-curve Transitions HC	R 2 565,00
T	80772	Flexivue 1.5 Hi-curve NuPolar® HC	R 1 820,00
T	80776	Flexivue 1.6/42 Hi-curve Transitions HC	R 3 440,00
T	80777	synchrony Finished SV SPH 1.5 HMC+	R 132,00
T	80779	synchrony Single Vision SPH 1.67 HMCX	R 2 643,10
	80782	Orma 15 Standard	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	80783	Stylis AS Crizal Forte UV Standard	R 1 776,40
T	80784	Essilor 1.67 HMC Standard	R 514,60
T	80785	Essilor 1.56 HC (Low Cyl) Standard	R 67,10
T	80786	Essilor 1.56 HC (High Cyl) Standard	R 67,10
T	80788	Torga 1.5 Surfaced Stock (Special Diameters) HC	R 840,00
T	80789	Flexivue 1.67 Atoric HC	R 2 295,00
T	80791	Shamir Smart SV Polycarbonate Transition and XTRActive (1.59)	R 5 311,90
T	80793	Flexivue 1.74 Atoric HC	R 2 565,00
T	80794	Flexivue 1.5 Hi-curve Drivewear HC	R 4 185,00
	80798	Futuro S FreeForm 1.74	R 5 130,70
	80812	Bifocal – Standard	R 525,70
T	80816	BBGR 1.50 Uncoated Stock	R 0,00
T	80817	BBGR 1.5 Uncoated Rx	R 0,00
T	80818	Essilor 1.56 H/C (Low Cyl) Stock	R 63,10
T	80819	BBGR 1.5 Supra Rx	R 171,10
T	80821	BBGR Transitions Stock	R 1 007,90
T	80823	synchrony Finished SV AS 1.6 HMC+	R 356,50
X	80825	synchrony Single Vision SPH 1.5 PhotoFusion Grey UNC	N/A
T	80827	synchrony Single Vision SPH 1.5 PhotoFusion Grey HMC+	R 1 669,40
T	80829	1.56 SunSmart HMC	R 86,70
T	80831	1.56 RX SunSmart HC	R 311,00
	80833	1.59 Polycarb HMC	R 579,90
T	80834	synchrony Single Vision SPH 1.6 PhotoFusion Grey HMC+	R 2 852,10
T	80836	BBGR Polarised Supra Rx	R 1 215,90
T	80839	BBGR 1.6 Supra Rx	R 989,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	80840	BBGR 1.6 Crizal Easy UV Rx	R 1 478,30
T	80841	Essilor 1.67 HMC Stock	R 498,80
T	80842	BBGR 1.67 Crizal Easy UV Rx	R 2 543,10
T	80850	VUE 1.6 Spheric Hmar Range 1	R 3,10
T	80851	VUE 1.6 Spheric Hmar Range 2	R 247,60
	80852	VUE 1.6 Aspheric HC Rx	R 444,90
T	80853	VUE 1.67 Aspheric Hmar Range 1	R 236,50
T	80854	VUE 1.67 Aspheric Hmar Range 2	R 607,70
	80855	VUE 1.67 Aspheric HC Rx	R 823,40
	80857	VUE 1.5 Transitions Hc Grey Or Brown	R 379,70
	80858	VUE 1.5 Transitions Hc Grey Or Brown Rx	R 602,00
	80859	VUE 1.5 Transitions Hmar Grey Or Brown	R 742,60
T	80860	BBGR Acclimates Crizal Easy UV Rx	R 1 388,00
T	80861	VUE 1.56 Veyezer Grey Hard Rx	R 137,80
T	80862	BBGR 1.5 Crizal Easy UV Rx	R 660,20
T	80865	Essilor 1.5 Hardcoat Standard	R 81,80
T	80866	synchrony Finished SV SPH 1.5	R 0,00
T	80867	Essilor 1.5 HMC Standard	R 551,60
T	80869	Essilor 1.56 Photochromic	R 167,30
T	80870	synchrony Single Vision SPH 1.5 UNC	R 86,70
T	80872	synchrony Single Vision SPH 1.5 Hard	R 286,70
	80873	Hi-Max 1.71 Standard (Minus Powers Only)	R 768,00
T	80874	synchrony Single Vision SPH 1.5 HMCX	R 866,90
	80881	Hi-Max 1.74 Standard (Minus Powers Only)	R 1 090,20
T	80883	BBGR Transitions Crizal Forte UV Stock	R 1 634,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	80885	EasyVision Easelite 1.56 Uncoated Surfaced	N/A
X	80887	EasyVision Optimalite 1.67 Uncoated Surfaced	N/A
X	80889	EasyVision SunScreenUV 1.56 Photochromic Uncoated Surfaced	N/A
T	80908	Hilux 1.50 Transitions XtrActive Hard Surfaced	R 1 191,50
T	80909	Hilux 1.50 Transitions XtrActive HVP Surfaced	R 1 700,60
T	80910	Hilux 1.50 Hard Surfaced	R 113,30
	80911	1.59 RX Polycarb Titan HC	R 1 026,00
T	80912	Hilux 1.50 HVP Surfaced	R 626,80
	80913	1.60 RX Transitions Titan HC	R 2 313,00
T	80914	Hilux 1.50 SHV Surfaced	R 771,30
T	80915	Hoya G15 Pre-tinted Standard	R 120,90
T	80916	Hoya Grey D (85%) Pre-tinted Standard	R 120,90
T	80917	Hoya Brown D (85%) Pre-tinted Standard	R 120,90
T	80919	Hliux 1.50 Acclimates HVP Surfaced	R 1 124,80
T	80920	Nulux Aspheric PNX 1.53 HVP	R 1 645,00
T	80921	Nulux Aspheric PNX 1.53 SHV	R 1 782,80
T	80922	Hilux PNX 1.53 Transitions Hard Surfaced	R 1 951,80
T	80923	Hilux PNX 1.53 Transitions S7 SHV Surfaced	R 2 603,10
T	80924	Hilux Eyas 1.60 Transitions S7 Hard	R 2 185,20
T	80925	Hilux Eyas 1.60 Transitions S7 SHV	R 2 838,70
T	80930	synchrony Single Vision SPH 1.6 HMCX	R 1 994,00
T	80935	Hilux Eynoa 1.67 HVP	R 2 127,40
T	80940	Hilux Eynoa 1.67 SHV	R 2 269,60
T	80941	Hilux Eynoa 1.67 Transitions S7 HVP	R 3 321,10
T	80946	Hilux Eynoa 1.67 Transitions S7 SHV	R 3 463,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	80949	Nulux Eynoa 1.67 SHV Standard	R 1 470,30
T	80950	Torga 1.5 HC	R 100,00
T	80954	Hilux 1.50 Transitions XTRActive SHV Surfaced	R 1 842,80
T	80955	Flexivue 1.67 Hi-curve HC	R 2 495,00
T	80956	Hilux 1.50 Transitions XTRActive HVLL Surfaced	R 2 056,20
	80957	1.67 RX Clear Titan HC	R 1 674,50
T	80959	Essilor 1.56 HMC (Low Cyl) Stock	R 89,80
T	80960	Climateyes Orma Standard	R 647,50
T	80961	Hilux 1.50 HVLL Surfaced	R 982,50
T	80962	Climateyes Orma Surfaced	R 505,50
T	80963	Hilux 1.50 Transitions S7 HVLL Surfaced	R 2 056,20
X	80964	EasyVision SunScreenUV 1.56 Photo HMC Standard	N/A
T	80965	Hilux 1.50 Polarised HVP Surfaced	R 1 222,60
	80966	VME Single Vision (1.56)	
T	80967	Hilux PNX 1.53 HVLL Surfaced	R 1 533,80
T	80968	Nulux Aspheric PNX 1.53 HVLL	R 1 996,20
T	80969	Hilux PNX 1.53 Transitions S7 HVLL Surfaced	R 2 814,30
T	80971	Hilux Eyas 1.60 HVLL Surfaced	R 2 191,80
T	80972	Hilux Eyas 1.60 Transitions S7 HVLL	R 3 049,90
T	80974	Nulux Eyas 1.60 HVLL	R 2 643,10
T	80977	Nulux iDentity V+ Eyas 1.60 HVLL (Double Surface FreeForm)	R 2 823,20
T	80979	Hilux Eynoa 1.67 HVLL	R 2 480,80
T	80980	Hilux Eynoa 1.67 Transitions S7 HVLL	R 3 672,40
T	80982	Nulux Eynoa 1.67 HVLL Surfaced	R 2 683,10
T	80985	Nulux iDentity V+ Eynoa 1.67 HVLL (Double Surface FreeForm)	R 2 849,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	80989	Hilux 1.50 NuPolar® Drivewear SHV Surfaced	R 2 743,10
T	80990	Hilux 1.50 NuPolar® Drivewear HVLL Surfaced	R 2 965,40
T	80991	Hilux Eyas 1.60 HVLL Standard	R 1 356,90
T	80992	Nulux Eynoa 1.67 HVLL Standard	R 1 597,00
	80993	Futuro S 1.5 Hard Coat	R 28,80
	80999	1.67 RX Transitions Titan HC	R 2 888,50
T	81004	ZEISS Single Vision SPH 1.5 PhotoFusion Grey DV Platinum	R 2 098,50
T	81006	ZEISS Single Vision AS 1.67 DV Silver	R 2 643,10
T	81008	Petite 1.67 Aspheric Rx	R 1 623,20
T	81009	Petite 1.71 Aspheric Rx	R 2 205,60
	81020	Petite 1.74 Aspheric Rx	R 3 078,80
X	81021	Petite i-PRO 1.56 Customised Digital	N/A
T	81022	Petite i-PRO 1.50 Polarised Customised Digital	R 1 464,40
X	81023	Petite i-PRO 1.61 Customised Digital	N/A
X	81024	Petite i-PRO 1.67 Customised Digital	N/A
X	81025	Petite i-PRO 1.71 Customised Digital	N/A
X	81026	Petite i-PRO 1.50 Transitions® VI Customised Digital	N/A
T	81027	ZEISS Single Vision Individual 1.5 PhotoFusion Grey DV Silver	R 3 025,50
T	81028	ZEISS Single Vision Individual 1.5 PhotoFusion Grey DV Platinum	R 3 238,90
T	81029	ZEISS Single Vision Individual Sport 1.5 Polarized Grey Hard	R 2 812,10
T	81030	ZEISS Single Vision Individual Sport 1.5 Polarized Grey DV Silver	R 3 310,00
T	81031	ZEISS Single Vision Individual Sport 1.5 Polarized Grey DV Platinum	R 3 523,40
T	81035	ZEISS Single Vision Individual Sport 1.5 PhotoFusion Grey Hard	R 2 527,50
T	81036	ZEISS Single Vision Individual Sport 1.5 PhotoFusion Grey DV Silver	R 3 025,50
T	81037	ZEISS Single Vision Individual Sport 1.5 PhotoFusion Grey DV Platinum	R 3 238,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81041	ZEISS Single Vision Individual 1.67 PhotoFusion Grey DV Silver	R 4 105,80
T	81042	ZEISS Single Vision Individual 1.67 PhotoFusion Grey DV Platinum	R 4 319,20
	81044	VUE 1.6 Transitions Grey HC Rx	R 1 201,90
	81045	VUE 1.67 Transitions Grey HC Rx	R 1 580,40
X	81046	Lite 5 AS 1.74 RX Transitions SeeCoat Plus	N/A
	81047	1.50 Transitions-Acclimates HC	R 645,30
	81048	1.50 RX Transitions-Acclimates HC	R 789,10
	81049	1.59 RX Polycarb Transitions Titan HC	R 2 451,40
	81050	ULTIVEX SV 1.586 Polycarbonate + Premium Diamond Coat	
	81051	ULTIMAX SV 1.498 Stock + Premium Diamond Coat	R 75,30
	81052	ULTIMAX SV 1.56 Photochromic + Premium Diamond Coat	R 249,10
	81053	Shamir Golf – SV Polycarbonate Polarized (1.59)	
	81054	Shamir Golf – SV Polycarbonate Transition and XTRActive (1.59)	
	81055	Shamir Golf – SV Transition and XTRActive (1.6)	
	81056	Shamir Golf – SV Polarized (1.6)	
T	81057	Orma Supra Optifog	R 612,40
T	81059	Orma Optifog ARC Standard	R 930,30
T	81060	Orma Transitions XTRActive Crizal Forte UV Surfaced	R 1 973,80
T	81063	Airwear Transitions XTRActive Supra	R 2 382,10
T	81064	Airwear Transitions XTRActive Crizal Easy UV	R 2 885,90
T	81065	Airwear Transitions XTRActive Crizal Forte UV	R 3 130,40
T	81068	Ormix Optifog ARC Standard	R 1 258,00
T	81069	Essilor 1.67 Crizal Forte UV Standard	R 1 776,40
T	81070	Lineis 1.74 Crizal Forte UV Standard	R 3 538,80
T	81073	ZEISS Single Vision Individual Sport 1.6 Polarized Grey DV Silver	R 3 896,90

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81074	ZEISS Single Vision Individual Sport 1.6 Polarized Grey DV Platinum	R 4 110,30
	81075	ZEISS Single Vision Individual Sport 1.6 PhotoFusion Grey DV Silver	R 3 870,20
	81076	ZEISS Single Vision Individual Sport 1.6 PhotoFusion Grey DV Platinum	R 4 094,80
T	81077	OAKLEY OTD NON-IRIDIUM Clear +AR	R 868,00
T	81078	OAKLEY OTD NON-IRIDIUM Grey	R 868,00
	81079	OAKLEY OTD NON-IRIDIUM Persimmon	
	81080	OAKLEY OTD NON-IRIDIUM VR28	
T	81081	OAKLEY OTD NON-IRIDIUM Bronze	R 1 093,70
T	81082	OAKLEY OTD IRIDIUM Black	R 1 203,70
T	81083	OAKLEY OTD IRIDIUM Gold	R 1 203,70
T	81084	OAKLEY OTD IRIDIUM Fire	R 943,60
	81085	OAKLEY OTD IRIDIUM G30	
	81086	OAKLEY OTD IRIDIUM VR28 Black	R 1 339,10
X	81087	OAKLEY OTD IRIDIUM Tungsten	N/A
X	81088	OAKLEY OTD POLARIZED – Grey/B-AR	N/A
X	81089	OAKLEY OTD POLARIZED – Bronze/B-AR	N/A
X	81090	OAKLEY OTD POLARIZED – VR28/B-AR	N/A
X	81091	OAKLEY OTD POLARIZED – Black IR	N/A
X	81092	OAKLEY OTD POLARIZED – Deep Blue	N/A
	81093	OAKLEY OTD POLARIZED – G30	
X	81094	OAKLEY OTD POLARIZED – Tungsten IR	N/A
X	81095	OAKLEY OTD POLARIZED – Ice IR	N/A
X	81096	OAKLEY OTD POLARIZED – VR28 Blk IR	N/A
	81097	OAKLEY OTD POLARIZED – OORed IR	
X	81098	OAKLEY OTD POLARIZED – Shallow Blue IR	N/A

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	81099	OAKLEY OTD POLARIZED – OOBlackIR	N/A
X	81100	OAKLEY OTD – TRANSITIONS Grey AR	N/A
X	81101	OAKLEY OTD – TRANSITIONS Brown AR	N/A
	81102	OAKLEY OTD – TRANSITIONS GoldIR/B-AR	
	81103	OAKLEY OTD – TRANSITIONS Emerald IR/B-AR	
X	81104	OAKLEY OTD – TRANSITIONS Black IR/B-AR	N/A
X	81105	Easy Vision Continua Polycarbonate Uncoated Surfaced	N/A
X	81106	EasyVision SunScreenUV 1.56 Photo HMC Uncoated Surfaced	N/A
T	81107	Estelux 1.60 HVP Standard	R 305,40
X	81109	SEEMAX 1.60 (Custom Made) SeeCoat Plus	N/A
X	81110	SEEMAX 1.67 (Custom Made) SeeCoat Plus	N/A
X	81111	SEEMAX 1.74 (Custom Made) SeeCoat Plus	N/A
X	81112	Petite i-PRO 1.60 Transitions® VI Customised Digital	N/A
T	81113	Quality Atoric Wrap Polycarbonate Emerald	R 1 127,00
T	81114	Quality Atoric Wrap Polycarbonate Transitions® T7 Emerald	R 2 380,80
T	81115	Quality Atoric Wrap Polycarbonate Polarized Emerald	R 1 845,00
T	81116	Quality Atoric Wrap Trivex Trilogy® Clear	R 1 198,20
T	81117	Quality Atoric Wrap Trivex Trilogy® Transitions® T7	R 2 491,90
T	81118	Quality Atoric Wrap Transitions Vantage™	R 2 996,60
T	81119	Quality Atoric Wrap Polarized Emerald	R 1 558,30
T	81129	Quality Atoric Wrap Drivewear® Emerald	R 2 994,30
T	81130	Quality Atoric Wrap Drivewear® Polycarbonate Emerald	R 3 238,90
X	81131	Quality Atoric Wrap Aris™ Transitions® Autumn Gold™ Performance Sunwear Lenses	N/A
T	81132	Quality Atoric Wrap Transitions T6 XTRActive	R 1 949,50
T	81133	Quality Atoric Wrap Transitions T6 XTRActive 1.67 MR-10™	R 3 225,50

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81134	Quality Surfaced SV 1.67 XTRActive® Emerald MR-10™	R 2 643,10
T	81135	Quality Surfaced SV 1.50 Transitions Vantage™ Emerald	R 2 389,70
T	81136	Quality Surfaced SV 1.50 Polarized Emerald	R 1 135,90
T	81137	Quality Surfaced SV 1.50 Drivewear® Emerald	R 2 389,70
X	81138	Quality Surfaced SV 1.50 Aris™ Transitions® Autumn Gold™	N/A
T	81139	Quality Surfaced SV 1.53 Trivex Trilogy® Emerald	R 849,10
T	81140	Quality Surfaced SV 1.53 Trivex Trilogy® Transitions® T7 Grey	R 2 087,40
	81141	Shamir Run – SV Trivex (1.53)	
	81142	Shamir Run – SV Polycarbonate (1.59)	
	81143	Shamir Run – SV (1.6)	
	81144	Shamir Run – SV Polycarbonate Transition and XTRActive (1.59)	
	81145	Shamir Run – SV Transition and XTRActive (1.6)	
	81146	Shamir Run – SV Polycarbonate Polarized (1.59)	
	81147	Shamir Run – SV Polarized (1.6)	
X	81149	Petite i-PRO 1.60 Sunspeed™ Customised Digital	N/A
T	81150	ZEISS Single Vision Superb 1.5 Hard	R 1 038,10
T	81151	ZEISS Single Vision Superb 1.5 DV Silver	R 1 536,10
T	81152	ZEISS Single Vision Superb 1.5 DV Platinum	R 1 749,50
T	81154	ZEISS Single Vision Superb 1.5 PhotoFusion Grey Hard	R 2 065,10
T	81155	ZEISS Single Vision Superb 1.5 PhotoFusion Grey DV Silver	R 2 563,10
T	81156	ZEISS Single Vision Superb 1.5 PhotoFusion Grey DV Platinum	R 2 776,50
T	81159	ZEISS Single Vision Superb Sport 1.5 Polarized Grey Hard	R 2 347,40
T	81160	ZEISS Single Vision Superb Sport 1.5 Polarized Grey DV Silver	R 2 845,40
T	81161	ZEISS Single Vision Superb Sport 1.5 Polarized Grey DV Platinum	R 3 058,80
T	81162	ZEISS Single Vision Superb Sport 1.5 Hard	R 1 038,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81163	ZEISS Single Vision Superb Sport 1.5 DV Silver	R 1 536,10
T	81164	ZEISS Single Vision Superb Sport 1.5 DV Platinum	R 1 749,50
T	81165	ZEISS Single Vision Superb Sport 1.5 PhotoFusion Grey Hard	R 2 065,10
T	81166	ZEISS Single Vision Superb Sport 1.5 PhotoFusion Grey DV Silver	R 2 563,10
T	81167	ZEISS Single Vision Superb Sport 1.5 PhotoFusion Grey DV Platinum	R 2 776,50
T	81171	ZEISS Single Vision Superb 1.6 Hard	R 1 329,30
T	81172	ZEISS Single Vision Superb 1.6 DV Silver	R 1 827,30
T	81173	ZEISS Single Vision Superb 1.6 DV Platinum	R 2 040,70
T	81174	ZEISS Single Vision Superb Sport 1.6 Hard	R 1 329,30
T	81175	ZEISS Single Vision Superb Sport 1.6 DV Silver	R 1 827,30
T	81176	ZEISS Single Vision Superb Sport 1.6 DV Platinum	R 2 040,70
T	81177	ZEISS Single Vision Superb Sport 1.6 Polarized Grey Hard	R 2 894,30
T	81178	ZEISS Single Vision Superb Sport 1.6 Polarized Grey DV Silver	R 3 392,30
T	81179	ZEISS Single Vision Superb Sport 1.6 Polarized Grey DV Platinum	R 3 605,70
	81180	ZEISS Single Vision Superb Sport 1.6 PhotoFusion Grey Hard	R 2 888,50
T	81181	ZEISS Single Vision Superb Sport 1.6 PhotoFusion Grey DV Silver	R 3 390,00
T	81182	ZEISS Single Vision Superb Sport 1.6 PhotoFusion Grey DV Platinum	R 3 605,70
T	81186	ZEISS Single Vision Superb 1.67 DV Silver	R 2 234,10
T	81187	ZEISS Single Vision Superb 1.67 DV Platinum	R 2 447,50
T	81191	ZEISS Single Vision Superb 1.67 PhotoFusion Grey DV Silver	R 3 619,00
T	81192	ZEISS Single Vision Superb 1.67 PhotoFusion Grey DV Platinum	R 3 832,40
	81193	Torga 1.53 Trivex Drivewear HC	R 4 017,30
T	81194	Flexivue 1.53 Hi-curve Trivex Polarised HC	R 2 225,00
T	81195	Flexivue 1.67 Hi-curve Transitions HC	R 4 250,00
	81196	Flexivue 1.67 Hi-curve Polarised HC	R 4 399,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81197	Torga 1.5 Polar T HC	R 1 145,00
T	81198	Flexivue 1.5 Atoric Polar T HC	R 1 180,00
T	81199	Flexivue 1.5 Hi-curve Polar T HC	R 1 415,00
T	81200	Hilux 1.50 Transitions S7 HVLL Standard Grey	R 1 579,20
T	81214	SEIKO AZ 1.60 SCC Standard	R 1 741,50
T	81215	SEIKO AZ 1.60 Uncoated Surfaced	R 2 067,30
T	81217	SEIKO AZ 1.60 Transitions 7 SCC Standard	R 3 515,40
T	81218	SEIKO AZ 1.60 Transitions 7 Uncoated Surfaced	R 3 045,50
T	81220	SEIKO AZ 1.67 SCC Standard	R 2 510,60
T	81221	SEIKO AZ 1.67 Uncoated Surfaced	R 2 214,10
T	81223	SEIKO AZ 1.67 Transitions 7 SCC Standard	R 3 808,80
T	81224	SEIKO AZ 1.67 Transitions 7 Uncoated Surfaced	R 3 170,00
T	81226	SEIKO AZ 1.74 SCC Standard	R 3 686,60
T	81227	SEIKO AZ 1.74 Uncoated Surfaced	R 3 218,90
X	81229	SEIKO SPORTSTECH 1.67 BC 6 Uncoated Surfaced	N/A
X	81231	SEIKO SPORTSTECH 1.67 BC 8 Uncoated Surfaced	N/A
T	81233	SEIKO 1.60 AS SCC Standard	R 1 141,20
T	81234	SEIKO 1.60 AS Uncoated Surfaced	R 2 029,60
T	81236	SEIKO 1.60 AS Transitions 7 SCC Standard	R 1 703,70
T	81237	SEIKO 1.67 AS SCC Standard	R 1 532,50
T	81238	SEIKO 1.67 AS Uncoated Surfaced	R 2 078,50
T	81240	SEIKO 1.67 AS Transitions 7 SCC Standard	R 2 953,00
T	81241	SEIKO 1.67 AS Transitions 7 Uncoated Surfaced	R 3 045,50
T	81243	SEIKO 1.74 AS SCC Standard	R 2 475,00
T	81244	SEIKO 1.74 AS Uncoated Surfaced	R 2 654,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81247	SEIKO 1.50 SCC Standard	R 358,80
T	81248	SEIKO 1.50 Transitions 7 SCC Standard	R 1 281,30
T	81249	SEIKO 1.50 Uncoated Surfaced	R 300,10
T	81252	SEIKO 1.50 Transitions 7 Uncoated Surfaced	R 1 651,60
T	81255	SEIKO 1.50 Polarising Uncoated Surfaced	R 1 636,10
T	81258	SEIKO 1.50 DriveWear Uncoated Surfaced	R 3 327,80
T	81260	KF SV ARC Basic Standard	R 315,20
T	81261	synchrony Finished SV SPH 1.5 PhotoFusion Grey HC	R 918,90
T	81262	KF SV ARC Superior Surfaced	R 515,70
T	81263	synchrony Finished SV SPH 1.5 PhotoFusion Grey HMC+	R 1 485,80
T	81264	KF SV Protect Your Eyes Standard	R 438,10
T	81266	KF SV Polycarbonate Standard Transition	R 1 310,20
T	81268	KF SV Protect Your Eyes Surfaced	R 449,00
T	81270	KF SV Polycarbonate Surfaced Transition	R 1 560,50
T	81272	KF SV Protect Your Eyes 1.53 Standard	R 438,10
T	81274	KF SV Trivex Standard Transition	R 1 310,20
	81275	ZEISS Single Vision Individual Sport 1.6 PhotoFusion Grey Hard	R 3 347,80
T	81276	KF SV Protect Your Eyes 1.53 Surfaced	R 449,00
T	81278	KF SV Trivex Surfaced Transition	R 1 560,50
T	81280	KF SV 1.6 Standard	R 646,10
T	81282	KF SV 1.6 Standard Transition	R 1 470,30
T	81283	ZEISS Single Vision Individual 1.5 PhotoFusion Grey Hard	R 2 527,50
T	81284	KF SV 1.6 Surfaced	R 613,50
T	81286	KF SV 1.6 Surfaced Transition	R 2 234,10
T	81287	ZEISS Single Vision Individual Sport 1.6 Polarized Grey Hard	R 3 398,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81288	KF SV 1.67 Standard ARC	R 1 341,30
	81289	Futuro S FreeForm Transitions® XTRActive® 1.5	R 817,90
T	81290	KF SV 1.67 Standard Transition ARC	R 1 779,20
	81291	Futuro S FreeForm Transitions® XTRActive® 1.6	R 2 579,80
T	81292	KF SV 1.67 Surfaced ARC	R 2 547,50
	81293	Futuro S FreeForm Transitions® XTRActive® 1.67	R 3 321,30
T	81294	KF SV 1.67 Surfaced Transition ARC	R 3 659,00
T	81296	KF SV up to 1.74 Standard ARC	R 2 581,80
	81298	KF SV up to 1.74 Standard Transition ARC	R 3 150,80
T	81300	KF SV up to 1.74 Surfaced ARC	R 2 705,40
X	81301	SEEMAX 1.60 (Custom Made) Transitions SeeCoat Plus	N/A
	81302	KF SV up to 1.74 Surfaced Transition ARC	R 3 456,30
X	81303	SEEMAX 1.67 (Custom Made) Transitions SeeCoat Plus	N/A
T	81304	KF SV Climateyes Standard	R 695,10
X	81305	SEEMAX 1.74 (Custom Made) Transitions SeeCoat Plus	N/A
T	81306	KF SV Climateyes Surfaced	R 927,00
T	81308	KF SV ProtectYour Climateyes 1.53 Standard	R 1 110,10
T	81310	KF SV Transition Standard	R 892,30
X	81311	Petite i-PRO 1.74 Customised Digital	N/A
T	81312	KF SV Transition Surfaced	R 1 027,00
	81313	Futuro S Transitions® 1.6 Hard Multi Coat	R 3 106,60
X	81314	Futuro S Acclimates 1.5 Hard Coat	N/A
T	81315	Futuro S Photochromic 1.5 Hard Coat	R 227,60
T	81316	Futuro S Photochromic 1.5 Hard Multi Coat	R 303,60
T	81317	Futuro S Trilogy® 1.5 Hard Coat	R 967,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81318	Futuro S Trilogy® 1.5 Hard Multi Coat	R 1 107,80
T	81319	Futuro S Future-X® 1.57 Hard Multi Coat	R 525,70
T	81320	Futuro S Future-X® Photochromic 1.5 Hard Multi Coat	R 697,20
	81321	Futuro S FreeForm Drivewear® Polycarb 1.586	R 5 360,90
T	81322	Futuro S FreeForm NuPolar® 1.5	R 803,70
T	81323	Futuro S FreeForm NuPolar® 1.6	R 2 510,60
	81324	Futuro S FreeForm NuPolar® 1.67	R 3 363,30
	81325	Futuro S FreeForm NuPolar® Polycarb 1.586	R 3 363,30
T	81326	Futuro S FreeForm Trilogy 1.53	R 1 492,70
T	81327	Futuro S FreeForm Transitions® Trilogy 1.53	R 2 901,50
T	81328	Futuro S FreeForm Transitions® XTRActive® Trilogy 1.53	R 2 901,50
X	81330	Lite AS 1.50 ECC	N/A
X	81334	Lite 3 AS 1.60 SeeCoat Plus	N/A
X	81335	Lite 3 AS 1.60 Transitions SeeCoat Plus	N/A
X	81336	Lite 4 AS 1.67 ECC	N/A
X	81337	Lite 4 AS 1.67 SeeCoat Plus	N/A
X	81338	Lite 4 AS 1.67 Transitions SeeCoat Plus	N/A
X	81339	Lite 5 AS 1.74 ECC	N/A
X	81340	Lite 5 AS 1.74 SeeCoat Plus	N/A
X	81341	Lite 3 DAS (Double Aspheric) 1.60 SeeCoat Plus	N/A
X	81343	Lite 5 DAS (Double Aspheric) 1.74 SeeCoat Plus	N/A
X	81344	Lite AS 1.50 RX Supra HC	N/A
X	81346	Lite 3 AS 1.60 RX Supra HC	N/A
X	81347	Lite 3 AS 1.60 RX Transitions Supra HC	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	81349	1.50 Clear Titan HC	R 93,00
	81350	1.50 Clear Crizal	R 698,40
	81351	1.50 Transitions Crizal	R 1 660,10
	81352	1.50 SunSpex	R 75,30
T	81353	BBGR 1.5 Crizal Forte UV Stock	R 663,30
T	81354	BBGR 1.5 Crizal Forte UV Rx	R 898,10
T	81355	BBGR Transitions Supra Rx	R 1 153,70
T	81356	BGR Transitions Crizal Easy UV Rx	R 1 642,80
T	81357	BBGR Transitions Crizal Forte UV Rx	R 1 880,60
T	81358	BBGR Airwear Supra Stock	R 614,40
T	81359	BBGR Airwear Crizal Easy UV Rx	R 2 077,10
T	81360	BBGR Polarised Crizal Easy UV Rx	R 1 705,00
T	81361	BBGR Evo 1.6 Crizal Forte UV Rx	R 1 716,10
T	81362	BBGR Transitions 1.6 Supra Rx	R 2 047,30
T	81363	BBGR Transitions 1.6 Crizal Easy UV Rx	R 2 536,40
T	81364	BBGR Transitions 1.6 Crizal Forte UV Rx	R 2 774,30
T	81365	BBGR 1.67 Crizal Forte UV Rx	R 2 780,90
T	81366	BBGR Transitions 1.67 Crizal Easy UV Rx	R 3 603,40
T	81367	BBGR Transitions 1.67 Crizal Forte UV Rx	R 3 841,30
T	81368	BBGR 1.74 Crizal Forte UV Rx	R 4 846,10
	81369	Sun -X Speed 1.56 Photochromic	
	81370	Sun -X Speed 1.56 Photochromic Surfaced	
T	81373	Focus Transition 7 Signature® and XTRAactive® Invisibles Standard	R 1 512,50
T	81377	Hilux TF 1.50 Hard	R 113,30
T	81378	Hilux 1.50 HVLL Blue Control Surfaced	R 1 142,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81379	Hilux TF 1.50 HVLL	R 978,10
T	81380	Hilux TF 1.50 HVLL Blue Control	R 1 133,70
T	81383	Nulux Aspheric TF 1.50 Hard	R 695,80
T	81384	Nulux Aspheric 1.50 HVLL Blue Control	R 1 582,70
T	81385	Nulux Aspheric TF 1.50 HVLL	R 1 560,50
T	81386	Nulux Aspheric TF 1.50 HVLL Blue Control	R 1 718,30
T	81387	Hilux TF PNX 1.53 Hard	R 831,40
T	81388	Hilux PNX 1.53 HVLL Blue Control Surfaced	R 1 689,40
T	81389	Hilux TF PNX 1.53 HVLL	R 1 698,30
T	81390	Hilux TF PNX 1.53 HVLL Blue Control	R 1 856,20
T	81394	Nulux Aspheric PNX 1.53 HVLL Blue Control	R 2 151,80
T	81395	Nulux Aspheric TF PNX 1.53 HVLL Surfaced	R 2 034,00
T	81396	Nulux Aspheric TF PNX 1.53 HVLL Blue Control Surfaced	R 2 191,80
T	81397	Hilux TF Eyas 1.60 Hard	R 1 591,60
T	81398	Hilux Eyas 1.60 HVLL Blue Control Surfaced	R 2 347,40
T	81399	Hilux TF Eyas 1.60 HVLL	R 2 456,40
T	81400	Hilux TF Eyas 1.60 HVLL Blue Control	R 2 614,20
T	81401	Hilux Eyas 1.60 Transitions S7 HVLL Standard	R 1 770,40
T	81408	Nulux TF Eyas 1.60 Hard	R 1 905,10
T	81409	Nulux TF Eyas 1.60 HVLL	R 2 772,00
T	81410	Nulux Eyas 1.60 HVLL Blue Control	R 2 807,60
T	81411	Nulux TF Eyas 1.60 HVLL Blue Control	R 2 929,90
T	81416	Nulux iDentity V+ Eyas 1.60 HVLL Blue Control (Double Surface FreeForm)	R 2 987,70
T	81417	Hilux Eynoa 1.67 HVLL Blue Control	R 2 638,70
T	81418	Hilux TF Eynoa 1.67 HVLL	R 2 314,10

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81419	Hilux TF Eynoa 1.67 HVLL Blue Control	R 2 469,70
T	81424	Nulux Eynoa 1.67 HVLL Blue Control Surfaced	R 2 838,70
T	81425	Nulux TF Eynoa 1.67 HVLL Surfaced	R 2 769,80
T	81426	Nulux TF Eynoa 1.67 HVLL Blue Control Surfaced	R 2 927,70
T	81431	Nulux iDentity V+ Eynoa 1.67 HVLL Blue Control (Double Surface FreeForm)	R 2 983,20
T	81433	Nulux Eyvia 1.74 HVLL Blue Control	R 3 832,40
T	81434	Nulux iDentity V+ Eyvia 1.74 HVLL Blue Control (Double Surface FreeForm)	R 3 832,40
T	81435	SunActive 1.56 HC	R 662,50
T	81437	SEIKO Tribrid Uncoated Surfaced	R 1 516,00
T	81440	SEIKO Tribrid Transitions 7 Uncoated Surfaced	R 3 327,80
T	81443	SEIKO 1.60 SCC Standard	R 994,50
T	81444	SEIKO 1.60 Uncoated Surfaced	R 1 331,50
T	81447	SEIKO 1.60 Transitions 7 Uncoated Surfaced	R 2 618,70
T	81450	SEIKO 1.60 Polarising Uncoated Surfaced	R 2 812,10
T	81453	SEIKO 1.67 SCC Standard	R 1 532,50
T	81454	SEIKO 1.67 Uncoated Surfaced	R 1 551,60
T	81456	SEIKO 1.67 Polarising Uncoated Surfaced	R 3 045,50
T	81458	SEIKO 1.67 Transitions 7 Uncoated Surfaced	R 2 776,50
T	81460	synchrony Finished SV SPH 1.5 HC	R 52,00
T	81461	BBGR Airwear Transitions Supra Rx	R 2 080,70
T	81462	BBGR Airwear Transitions Crizal Easy UV Rx	R 2 569,70
T	81463	VUE 1.56 VEYEZER HMC RANGE 2	R 458,80
T	81464	Lenssavers 1.5 Hard Multi Coat	R 56,40
T	81465	Lenssavers 1.5 Hard Multi Coat Surfaced	R 122,20
T	81466	Lenssavers 1.5 Superhydrophobic ARC	R 345,40

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	81467	Lenssavers 1.5 Superhydrophobic ARC Surfaced	R 526,80
T	81468	Lenssavers 1.56 Acclimates Supra	R 134,20
X	81469	Lenssavers 1.56 Acclimates Supra Surfaced	N/A
T	81470	Lenssavers 1.6 Superhydrophobic ARC	R 865,60
T	81471	Lenssavers 1.6 Superhydrophobic ARC Surfaced	R 1 344,90
T	81472	Lenssavers 1.6 Hard Coat	R 0,00
T	81473	Lenssavers 1.6 Hard Coat Surfaced	R 886,90
T	81474	Lenssavers 1.67 Hard Coat Aspheric	R 128,90
	81475	Lenssavers 1.74 Superhydrophobic ARC Aspheric	R 2 646,20
	81476	Lenssavers 1.74 Superhydrophobic ARC Aspheric Surfaced	R 2 646,20
	81477	Lenssavers 1.5 Polarised Supra	R 539,00
	81478	Lenssavers 1.5 Polarised Crizal Easy	R 614,30
T	81479	Lenssavers 1.5 Transitions 7 Supra	R 604,60
T	81481	Lenssavers 1.5 Transitions 7 Crizal Easy	R 1 191,50
T	81482	Lenssavers 1.6 Transitions 7 Crizal Easy	R 2 334,10
	81483	Lenssavers 1.67 Transitions 7 Crizal Easy	R 2 734,70
X	81484	OAKLEY OTD VENTED NON-IRIDIUM Clear + AR	N/A
X	81485	OAKLEY OTD VENTED NON-IRIDIUM Grey	N/A
X	81486	OAKLEY OTD VENTED NON-IRIDIUM Persimmon	N/A
	81487	OAKLEY OTD VENTED NON-IRIDIUM VR28	
X	81488	OAKLEY OTD VENTED NON-IRIDIUM Bronze	N/A
X	81489	OAKLEY OTD VENTED IRIDIUM Black	N/A
X	81490	OAKLEY OTD VENTED IRIDIUM Gold	N/A
X	81491	OAKLEY OTD VENTED IRIDIUM Fire Ice	N/A
X	81492	OAKLEY OTD VENTED IRIDIUM G30	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	81493	OAKLEY OTD VENTED IRIDIUM VR28 Black	N/A
X	81494	OAKLEY OTD VENTED IRIDIUM Tungsten	N/A
X	81495	OAKLEY OTD VENTED POLARIZED Grey/B-AR	N/A
X	81496	OAKLEY OTD VENTED POLARIZED Bronze/B-AR	N/A
X	81497	OAKLEY OTD VENTED POLARIZED VR28/B-AR	N/A
X	81498	OAKLEY OTD VENTED POLARIZED – Black IR	N/A
X	81499	OAKLEY OTD VENTED POLARIZED – Deep Blue IR	N/A
	81500	OAKLEY OTD VENTED POLARIZED – G30	
X	81501	OAKLEY OTD VENTED POLARIZED – Tungsten IR	N/A
X	81502	OAKLEY OTD VENTED POLARIZED – IceIR-Gold IR	N/A
X	81503	OAKLEY OTD VENTED POLARIZED – VR28 Black IR	N/A
	81504	OAKLEY OTD VENTED POLARIZED – OORed IR	
X	81505	OAKLEY OTD VENTED – POLARIZED Shallow Blue IR	N/A
X	81506	OAKLEY OTD VENTED – POLARIZED – OO Black IR	N/A
X	81507	OAKLEY OTD VENTED – TRANSITIONS Grey AR	N/A
X	81508	OAKLEY OTD VENTED – TRANSITIONS Brown AR	N/A
X	81509	OAKLEY OTD VENTED – TRANSITIONS Gold IR/B-AR	N/A
	81510	OAKLEY OTD VENTED – TRANSITIONS Emerald IR/B-AR	
	81511	OAKLEY OTD VENTED – TRANSITIONS Black IR/B-AR	
X	81512	OAKLEY OTD SHIELD IMPLANT NON-IRIDIUM	N/A
	81513	OAKLEY OTD SHIELD IMPLANT NON-IRIDIUM Grey	
	81514	OAKLEY OTD SHIELD IMPLANT NON-IRIDIUM Persimmon	
	81515	OAKLEY OTD SHIELD IMPLANT NON-IRIDIUM VR28	
X	81516	OAKLEY OTD SHIELD IMPLANT IRIDIUM	N/A
X	81517	OAKLEY OTD SHIELD IMPLANT PRIZM	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	81518	OAKLEY OTD SHIELD IMPLANTIRIDIUM Ice	
	81519	OAKLEY OTD SHIELD IMPLANT IRIDIUM VR28 Black	
X	81520	OAKLEY OTD SHIELD IMPLANT POLARIZED B-AR	N/A
	81521	OAKLEY OTD SHIELD IMPLANT POLARIZED VR28	
	81522	Q-Change Single Vision 1.56	
T	81523	Shamir Smart SV As-Worn (1.5)	R 1 509,70
T	81524	Shamir Smart SV As-Worn (1.6)	R 1 709,90
T	81525	Shamir Smart SV As-Worn (1.67)	R 2 374,10
T	81526	Shamir Smart SV As-Worn Transition and XTRActive (1.5)	R 2 658,60
T	81527	Shamir Smart SV As-Worn Transition and XTRActive (1.6)	R 4 288,10
T	81528	Shamir Smart SV As-Worn Transition and XTRActive (1.67)	R 4 829,50
T	81529	Shamir Smart SV As-Worn Polarized (1.5)	R 2 027,40
T	81530	Shamir Smart SV As-Worn Polarized (1.6)	R 5 161,90
T	81531	Shamir Smart SV As-Worn Polarized (1.67)	R 6 062,90
T	81532	Shamir Smart SV As-Worn Polycarbonate Polarized (1.59)	R 2 655,20
T	81533	Shamir Smart SV As-Worn Polycarbonate (1.59)	R 1 109,50
T	81534	Shamir Smart SV As-Worn Polycarbonate Transition and XTRActive (1.59)	R 4 614,80
T	81535	Shamir Smart SV As-Worn Drivewear (1.5)	R 6 384,50
T	81536	Shamir Smart SV As-Worn Trivex (1.53)	R 1 686,00
X	81540	Lite 3 S 1.60 RX Polarised Supra HC	N/A
X	81541	Lite 3 S 1.60 RX Polarised ECC	N/A
X	81542	Lite 3 S 1.60 RX Polarised SeeCoat Plus	N/A
X	81543	Lite AS 1.50 RX ECC	N/A
X	81544	Lite AS 1.50 RX SeeCoat Plus	N/A
X	81545	Lite AS 1.50 RX SeeCoat Blue	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	81546	Lite 3 AS 1.60 RX ECC	N/A
X	81547	Lite 3 AS 1.60 RX SeeCoat Plus	N/A
X	81548	Lite 3 AS 1.60 RX SeeCoat Blue	N/A
X	81549	Lite 3 AS 1.60 RX Transitions ECC	N/A
X	81550	Lite 3 AS 1.60 RX Transitions SeeCoat Plus	N/A
X	81551	Lite 4 AS 1.67 RX ECC	N/A
X	81552	Lite 4 AS 1.67 RX SeeCoat Plus	N/A
X	81553	Lite 4 AS 1.67 RX SeeCoat Blue	N/A
X	81554	Lite 4 AS 1.67 RX Transitions ECC	N/A
X	81555	Lite 4 AS 1.67 RX Transitions SeeCoat Plus	N/A
X	81556	Lite 5 AS 1.74 RX ECC	N/A
X	81557	Lite 5 AS 1.74 RX SeeCoat Blue	N/A
X	81558	SEEMAX 1.60 (Custom Made) SeeCoat Blue	N/A
X	81559	SEEMAX 1.67 (Custom Made) SeeCoat Blue	N/A
X	81560	SEEMAX 1.74 (Custom Made) SeeCoat Blue	N/A
X	81561	SEESTYLE 1.60 (Custom Made, 3/5/8BC) SeeCoat Plus	N/A
X	81562	SEESTYLE 1.60 (Custom Made, 3/5/8BC) Hi Colour 50%	N/A
X	81563	SEESTYLE 1.60 (Custom Made, 3/5/8BC) Mirror Gold/Silver/Blue	N/A
X	81564	SEESTYLE 1.60 (Custom Made, 3/5/8BC) Transitions SeeCoat Plus	N/A
X	81565	SEESTYLE 1.60 (Custom Made, 3/5/8BC) Polarised Supra HC	N/A
X	81566	SEESTYLE 1.67 (Custom Made, 3/5/8BC) SeeCoat Plus	N/A
X	81567	SEESTYLE 1.67 (Custom Made, 3/5/8BC) Hi Colour 80%	N/A
X	81568	SEESTYLE 1.67 (Custom Made, 3/5/8BC) Mirror Gold/Silver/Blue	N/A
X	81569	SEESTYLE 1.67 (Custom Made, 3/5/8BC) Transitions SeeCoat Plus	N/A
X	81570	SEESTYLE 1.74 (Custom Made, 3/5/8BC) SeeCoat Plus	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	81571	SEESTYLE 1.74 (Custom Made, 3/5/8BC) Transitions SeeCoat Plus	N/A
	81572	1.50 Clear Titan HC Tintable	R 347,50
	81573	1.50 RX Clear Titan HC	R 418,30
T	81574	1.50 RX Clear Supra HC	R 252,30
	81575	1.50 RX Clear Crizal	R 1 028,20
	81576	1.50 RX Clear Crizal Forte UV	R 1 298,20
	81577	1.50 RX Transitions-Acclimates Titan HC	R 1 073,50
	81578	1.50 RX Transitions-Acclimates HMC	R 1 422,20
	81579	1.50 RX Transitions-Acclimates Crizal	R 1 690,00
	81580	1.50 RX Transitions-Acclimates Crizal Forte UV	R 1 954,40
	81581	1.50 RX Transitions XTRActive HC	R 1 124,40
	81582	1.50 RX Transitions XTRActive Titan HC	R 1 409,90
	81583	1.50 RX Transitions XTRActive HMC	R 1 757,40
	81584	1.50 RX Transitions XTRActive Crizal	R 2 023,00
	81585	1.50 RX Transitions XTRActive Crizal Forte UV	R 2 285,40
	81586	1.50 RX Transitions Titan HC	R 1 409,90
	81587	1.50 RX Transitions HMC	R 1 757,40
	81588	1.50 RX Transitions Crizal	R 2 023,00
	81589	1.50 RX Transitions Crizal Forte UV	R 2 285,40
	81590	1.50 RX Polarised Titan HC	R 1 542,70
	81591	1.50 RX Polarised HMC	R 1 889,20
	81592	1.50 RX Polarised Crizal	R 2 153,60
	81593	1.50 RX Polarised Crizal Forte UV	R 2 423,70
	81594	1.50 RX DriveWear Titan HC	R 5 363,10
	81595	1.50 RX DriveWear HMC	R 5 711,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	81596	1.56 RX SunSmart Titan HC	R 753,70
	81599	1.59 RX Polycarb HMC	R 1 654,60
	81600	Accomodative Support Lens	R 470,40
T	81601	Essilor Anti-Fatigue 1.5 Orma Crizal Surfaced	R 874,00
T	81602	Essilor Anti-Fatigue 1.5 Orma Crizal Forte UV Surfaced	R 1 118,50
T	81603	Nulux Active 1.50 Uncoated A (0.53) or B (0.88)	R 203,90
T	81604	Nulux Active 1.50 Hard A (0.53) or B (0.88)	R 392,90
T	81605	Nulux Active 1.50 HVP A (0.53) or B (0.88)	R 886,40
T	81606	Nulux Active 1.50 SHV A (0.53) or B (0.88)	R 1 019,80
T	81607	Nulux Active 1.50 HVLL A (0.53) or B (0.88)	R 1 224,30
T	81608	Nulux Active TF Eyas 1.60 Hard A (0.53) or B (0.88)	R 1 353,20
T	81610	Nulux Active TF Eyas 1.60 SHV A (0.53) or B (0.88)	R 1 980,10
T	81611	Nulux Active TF Eyas 1.60 HVLL A (0.53) or B (0.88)	R 2 184,60
T	81616	Nulux Active TF Eynoa 1.67 SHV A (0.53) or B (0.88)	R 2 109,10
T	81617	Nulux Active TF Eynoa 1.67 HVLL A (0.53) or B (0.88)	R 2 315,80
T	81621	Shamir Relax (1.6)	R 1 822,60
	81622	Flexivue 1.5 Mild-add HC	R 907,50
T	81623	Flexivue 1.6/42 Mild-add HC	R 1 620,00
T	81624	Flexivue 1.67 Mild-add HC	R 2 260,00
T	81625	Flexivue 1.5 Mild-add Transitions HC	R 2 360,00
T	81627	Futuro Anti-Fatigue FreeForm 1.5	R 420,60
T	81634	Futuro Anti-Fatigue FreeForm Transitions 1.5	R 1 559,50
T	81635	Futuro Anti-Fatigue FreeForm Trivex 1.53	R 2 369,40
T	81636	Futuro Anti-Fatigue FreeForm 1.60	R 1 615,80
T	81637	Futuro Anti-Fatigue FreeForm1.67	R 3 736,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81643	Flexivue 1.6/42 Mild-add Transitions HC	R 3 305,00
T	81644	Flexivue 1.53 Mild-add Trivex HC	R 1 515,00
T	81645	Quality Chill Anti-Fatigue 1.50	R 319,50
T	81648	Quality Chill Anti-Fatigue 1.60 Emerald	R 1 573,30
T	81650	Quality Chill Anti-Fatigue 1.67 Emerald	R 2 022,40
T	81652	Quality Chill Anti-Fatigue 1.50 Transitions® T7 Emerald	R 1 995,70
T	81654	Quality Chill Anti-Fatigue 1.60 Transitions® T7 Emerald	R 2 847,10
T	81656	Quality Chill Anti-Fatigue 1.67 Transitions® T7 Emerald	R 3 107,20
T	81658	Flexivue 1.56 Mild-add Flexi-Tint HC	R 1 245,00
T	81659	Shamir Relax (1.5)	R 1 188,60
T	81660	Shamir Relax Polycarbonate (1.59)	R 949,10
T	81661	Futuro Anti-Fatigue FreeForm Transitions XTRActive 1.5	R 1 559,50
T	81662	Futuro Anti-Fatigue FreeForm Trivex Transitions 1.53	R 3 438,00
T	81663	Futuro Anti-Fatigue FreeForm Trivex Transitions XTRActive 1.53	R 3 438,00
T	81664	Futuro Anti-Fatigue FreeForm Transitions 1.6	R 2 670,30
T	81665	Futuro Anti-Fatigue FreeForm Transitions XTRActive 1.6	R 2 670,30
T	81666	Futuro Anti-Fatigue FreeForm Transitions 1.67	R 4 846,80
T	81667	Futuro Anti-Fatigue FreeForm Transitions XTRActive 1.67	R 4 846,80
	81668	VISION FatiguePREVENT 1.50 Clear Titan HC	R 604,30
	81670	VISION FatiguePREVENT 1.60 Clear Titan HC	R 1 659,00
	81676	VISION FatiguePREVENT 1,50 Transitions	R 2 547,60
X	81678	Nikon RelaxSee 1.50 Supra HC	N/A
X	81679	Nikon RelaxSee 1.60 Supra HC	N/A
T	81682	Quality Chill Anti-Fatigue 1.50 Trivex Trilogy® Clear	R 1 008,70
T	81683	Quality Chill Anti-Fatigue 1.50 Trivex Trilogy® Transitions® T7	R 2 215,80

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	81684	Quality Chill Aris™ Transitions® Autumn Gold™ Performance Sunwear lenses	N/A
T	81685	Quality Chill Transitions Vantage™	R 2 873,80
T	81686	Nulux Active TF 1.50 Hard A (0.53) or B (0.88)	R 466,30
T	81687	Nulux Active TF 1.50 SHV A (0.53) or B (0.88)	R 1 093,10
T	81688	Nulux Active TF 1.50 HVLL A (0.53) or B (0.88)	R 1 297,70
T	81692	Essilor Anti-Fatigue 1.67 Crizal Forte UV	R 2 866,90
T	81694	Nulux Active 1.50 HVLL Blue Control A (0.53) or B (0.88)	R 1 375,50
T	81695	Nulux Active TF 1.50 HVLL Blue Control A (0.53) or B (0.88)	R 1 448,80
T	81698	Nulux Active TF Eyas 1.60 HVLL Blue Control A (0.53) or B (0.88)	R 2 333,60
T	81700	Nulux Active TF Eynoa 1.67 HVLL Blue Control A (0.53) or B (0.88)	R 2 464,70
T	81705	Nulux Active Eyas 1.6 Hard A (0.53) or B (0.88)	R 1 106,50
T	81706	Nulux Active Eyas 1.6 SHV A (0.53) or B (0.88)	R 1 731,20
T	81707	Nulux Active Eyas 1.6 HVLL A (0.53) or B (0.88)	R 1 937,90
T	81708	Nulux Active Eyas 1.6 HVLL Blue Control A (0.53) or B (0.88)	R 2 086,80
T	81710	ZEISS Digital Lens 1.5 Hard	R 490,70
T	81711	ZEISS Digital Lens 1.5 DV Silver	R 988,70
T	81712	ZEISS Digital Lens 1.5 DV Platinum	R 1 202,10
T	81714	ZEISS Digital Lens 1.5 PhotoFusion Grey Hard	R 1 686,70
T	81715	ZEISS Digital Lens 1.5 PhotoFusion Grey DV Silver	R 2 184,60
T	81716	ZEISS Digital Lens 1.5 PhotoFusion Grey DV Platinum	R 2 398,10
T	81721	ZEISS Digital Lens 1.6 Hard	R 775,30
T	81722	ZEISS Digital Lens 1.6 DV Silver	R 1 273,20
T	81723	ZEISS Digital Lens 1.6 DV Platinum	R 1 486,60
T	81724	ZEISS Digital Lens 1.6 PhotoFusion Grey Hard	R 2 620,40
T	81725	ZEISS Digital Lens 1.6 PhotoFusion Grey DV Silver	R 3 118,30

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81726	ZEISS Digital Lens 1.6 PhotoFusion Grey DV Platinum	R 3 331,70
T	81730	ZEISS Digital Lens 1.67 DV Silver	R 1 757,80
T	81731	ZEISS Digital Lens 1.67 DV Platinum	R 1 971,20
T	81732	ZEISS Digital Lens 1.67 PhotoFusion Grey DV Silver	R 3 505,10
T	81733	ZEISS Digital Lens 1.67 PhotoFusion Grey DV Platinum	R 3 718,50
T	81736	Shamir Relax Transitions and XTRActive (1.5)	R 2 752,80
T	81737	Shamir Relax Polycarbonate Transitions and XTRActive (1.59)	R 3 641,40
T	81738	Shamir Relax Transitions and XTRActive (1.6)	R 3 641,30
X	81739	Nikon RelaxSee 1.50 ECC	N/A
X	81740	Nikon RelaxSee 1.50 SeeCoat Plus	N/A
X	81741	Nikon RelaxSee 1.50 SeeCoat Blue	N/A
X	81742	Nikon RelaxSee 1.60 ECC	N/A
X	81743	Nikon RelaxSee 1.60 SeeCoat Plus	N/A
X	81744	Nikon RelaxSee 1.60 SeeCoat Blue	N/A
	81745	VISION FatiguePREVENT 1.50 Clear	R 357,50
	81746	VISION FatiguePREVENT 1.50 Clear HMC	R 1 164,20
	81748	VISION FatiguePREVENT 1.50 Transitions HMC	R 3 105,40
	81750	VISION FatiguePREVENT 1.50 POLARised Titan HC	
	81751	VISION FatiguePREVENT 1.50 POLARised HMC	
	81753	VISION FatiguePREVENT 1.60 Clear HMC	R 2 216,80
	81755	VISION FatiguePREVENT 1.60 Transitions Titan HC	R 3 458,50
	81756	VISION FatiguePREVENT 1.60 Transitions HMC	R 3 771,60
	81758	VISION FatiguePREVENT 1.67 Clear HMC	R 5 002,30
	81759	VISION FatiguePREVENT 1.67 Transitions HMC	R 4 003,00
	81761	VISION FatiguePREVENT 1.67 POLARised HMC	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81763	ZEISS Digital Lens Sport 1.5 Hard	R 601,90
T	81764	ZEISS Digital Lens Sport 1.5 DV Silver	R 1 099,80
T	81765	ZEISS Digital Lens Sport 1.5 DV Platinum	R 1 313,20
T	81766	ZEISS Digital Lens Sport 1.5 PhotoFusion Grey Hard	R 1 797,80
T	81767	ZEISS Digital Lens Sport 1.5 PhotoFusion Grey DV Silver	R 2 295,80
T	81768	ZEISS Digital Lens Sport 1.5 PhotoFusion Grey DV Platinum	R 2 509,20
T	81772	ZEISS Digital Lens Sport 1.6 Hard	R 886,40
T	81773	ZEISS Digital Lens Sport 1.6 DV Silver	R 1 384,40
T	81774	ZEISS Digital Lens Sport 1.6 DV Platinum	R 1 597,80
T	81775	ZEISS Digital Lens Sport 1.6 PhotoFusion Grey Hard	R 2 731,50
T	81776	ZEISS Digital Lens Sport 1.6 PhotoFusion Grey DV Silver	R 3 229,50
T	81777	ZEISS Digital Lens Sport 1.6 PhotoFusion Grey DV Platinum	R 3 442,90
T	81781	Essilor Anti-Fatigue 1.5 Orma Crizal Prevencia Surfaced	R 1 118,50
T	81782	Essilor Anti-Fatigue 1.67 Crizal Prevencia	R 2 866,90
T	81784	EasyWork S/V Screen 1.5 Crizal Easy UV	R 857,50
T	81785	EasyWork S/V Screen 1.5 Crizal Forte UV	R 1 095,40
T	81786	EasyWork S/V Screen 1.5 Transitions Crizal Easy UV	R 1 364,40
T	81787	EasyWork S/V Screen 1.5 Transitions Crizal Forte UV	R 1 602,20
T	81788	EasyWork S/V Screen 1.6 Crizal Easy UV	R 904,20
T	81789	EasyWork S/V Screen 1.6 Crizal Forte UV	R 1 142,10
T	81790	EasyWork S/V Screen 1.6 Transitions Crizal Easy UV	R 1 740,00
T	81791	EasyWork S/V Screen 1.6 Transitions Crizal Forte UV	R 1 977,90
T	81795	Nulux Active Eynoa 1.67 SHV A (0.53) or B (0.88)	R 1 917,90
T	81796	Nulux Active Eynoa 1.67 HVLL A (0.53) or B (0.88)	R 2 122,40
T	81797	Nulux Active Eynoa 1.67 HVLL Blue Control A (0.53) or B (0.88)	R 2 271,30

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81807	EasyWork S/V Screen 1.5	R 368,50
T	81808	EasyWork S/V Screen 1.5 i-Relief	R 719,70
T	81809	EasyWork S/V Screen 1.5 Transitions i-Relief	R 1 226,50
T	81810	EasyWork S/V Screen 1.6 i-Relief	R 766,40
T	81811	Nulux Active TF 1.50 Sensity Hard A (0.53) or B (0.88)	R 1 815,60
T	81812	Nulux Active TF 1.50 Sensity SHV A (0.53) or B (0.88)	R 2 442,50
T	81813	Nulux Active TF 1.50 Sensity HVLL A (0.53) or B (0.88)	R 2 647,00
T	81814	Nulux Active TF 1.50 Sensity HVLL Blue Control A (0.53) or B (0.88)	R 2 796,00
T	81815	Nulux Active TF Eyas 1.60 Sensity Hard A (0.53) or B (0.88)	R 2 306,90
T	81816	Nulux Active TF Eyas 1.60 Sensity SHV A (0.53) or B (0.88)	R 2 933,80
T	81817	Nulux Active TF Eyas 1.60 Sensity HVLL A (0.53) or B (0.88)	R 3 138,30
T	81818	Nulux Active TF Eyas 1.60 Sensity HVLL Blue Control A (0.53) or B (0.88)	R 3 287,30
T	81819	Nulux Active TF Eynoa 1.67 Sensity SHV A (0.53) or B (0.88)	R 3 509,60
T	81820	Nulux Active TF Eynoa 1.67 Sensity HVLL A (0.53) or B (0.88)	R 3 716,30
T	81821	Nulux Active TF Eynoa 1.67 Sensity HVLL Blue Control A (0.53) or B (0.88)	R 3 865,20
T	81822	Nulux Active 1.50 Sensity Hard A (0.53) or B (0.88)	R 1 568,90
T	81823	Nulux Active 1.50 Sensity SHV A (0.53) or B (0.88)	R 2 195,80
T	81824	Nulux Active 1.50 Sensity HVLL A (0.53) or B (0.88)	R 2 400,30
T	81825	Nulux Active 1.50 Sensity HVLL Blue Control A (0.53) or B (0.88)	R 2 549,20
T	81826	Nulux Active Eyas 1.60 Sensity Hard A (0.53) or B (0.88)	R 2 060,20
T	81827	Nulux Active Eyas 1.60 Sensity SHV A (0.53) or B (0.88)	R 2 687,00
T	81828	Nulux Active Eyas 1.60 Sensity HVLL A (0.53) or B (0.88)	R 2 891,60
T	81829	Nulux Active Eyas 1.60 Sensity HVLL Blue Control A (0.53) or B (0.88)	R 3 040,50
T	81830	Nulux Active Eynoa 1.67 Sensity SHV A (0.53) or B (0.88)	R 3 262,80
T	81831	Nulux Active Eynoa 1.67 Sensity HVLL A (0.53) or B (0.88)	R 3 469,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81832	Nulux Active Eynoa 1.67 Sensity HVLL Blue Control A (0.53) or B (0.88)	R 3 618,50
T	81833	Nulux Active TF 1.50 HVLL UV Control A (0.53) or B (0.88)	R 1 448,80
T	81834	Nulux Active TF 1.50 Sensity HVLL UV Control A (0.53) or B (0.88)	R 2 796,00
T	81835	Nulux Active TF Eyas 1.60 HVLL UV Control A (0.53) or B (0.88)	R 2 333,60
T	81836	Nulux Active TF Eyas 1.60 Sensity HVLL UV Control A (0.53) or B (0.88)	R 3 287,30
T	81837	Nulux Active TF Eynoa 1.67 HVLL UV Control A (0.53) or B (0.88)	R 2 464,70
T	81838	Nulux Active TF Eynoa 1.67 Sensity HVLL UV Control A (0.53) or B (0.88)	R 3 865,20
T	81839	Nulux Active 1.50 HVLL UV Control A (0.53) or B (0.88)	R 1 375,50
T	81840	Nulux Active 1.50 Sensity HVP A (0.53) or B (0.88)	R 2 060,20
T	81841	Nulux Active 1.50 Sensity HVLL UV Control A (0.53) or B (0.88)	R 2 549,20
T	81842	Nulux Active Eyas 1.6 HVLL UV Control A (0.53) or B (0.88)	R 2 086,80
T	81843	Nulux Active Eyas 1.60 Sensity HVLL UV Control A (0.53) or B (0.88)	R 3 040,50
T	81844	Nulux Active Eynoa 1.67 HVLL UV Control A (0.53) or B (0.88)	R 2 271,30
T	81845	Nulux Active Eynoa 1.67 Sensity HVLL UV Control A (0.53) or B (0.88)	R 3 618,50
T	81846	Apex Anti-Fatigue 1.50	R 98,00
T	81847	Apex Anti-Fatigue 1.60	R 755,60
	81848	Apex Anti-Fatigue 1.67	R 945,10
	81849	Apex Anti-Fatigue 1.50 Transitions® T7	R 1 009,30
	81850	Apex Anti-Fatigue 1.60 Transitions® T7	R 2 203,50
T	81851	EasyWork S/V Screen 1.6 Transitions i-Relief	R 1 602,20
T	81852	Incredible Flexi Hard 1.5	R 377,30
T	81853	Incredible Flexi ARC 1.5	R 821,90
T	81854	Incredible Flexi Protect Your Eyes	R 1 064,30
T	81855	Incredible Flexi Protect Your Eyes ARC	R 1 508,90
T	81856	Incredible Flexi Hard 1.6	R 1 059,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81857	Incredible Flexi ARC 1.6	R 1 504,40
X	81858	RO Relaxx	N/A
T	81859	SEIKO EXTENSIVE VISION 1.5 Uncoated	R 466,30
T	81860	SEIKO EXTENSIVE VISION 1.5 Polarising Uncoated	R 1 553,30
T	81861	SEIKO EXTENSIVE VISION 1.5 Drivewear Uncoated	R 3 369,50
T	81862	SEIKO EXTENSIVE VISION 1.5 Transitions 7 Uncoated	R 1 637,80
T	81863	SEIKO EXTENSIVE VISION Tribrid Uncoated	R 1 524,40
T	81864	SEIKO EXTENSIVE VISION Tribrid Transitions 7 Uncoated	R 3 242,80
T	81865	SEIKO EXTENSIVE VISION 1.6 Uncoated	R 844,20
T	81866	SEIKO EXTENSIVE VISION 1.6 Polarising Uncoated	R 2 544,80
T	81867	SEIKO EXTENSIVE VISION 1.6 Transitions 7 Uncoated	R 2 533,70
T	81868	SEIKO EXTENSIVE VISION 1.67 Uncoated	R 1 566,60
T	81869	SEIKO EXTENSIVE VISION 1.67 Polarising Uncoated	R 2 960,50
T	81870	SEIKO EXTENSIVE VISION 1.67 Transitions 7 Uncoated	R 2 960,50
T	81871	SEIKO EXTENSIVE VISION 1.74 Uncoated	R 2 898,20
T	81873	Spec Active Student 1.50 Hard	R 566,30
T	81874	Spec Active Student 1.50 HMC	R 1 148,70
T	81875	Spec Active Student 1.50 SHMC	R 1 337,70
T	81877	Spec Active Student 1.50 Climatio UNC	R 1 662,20
T	81878	Spec Active Student 1.50 Climatio Hard	R 1 840,10
T	81879	Spec Active Student 1.50 Climatio HMC	R 2 420,30
T	81880	Spec Active Student 1.50 Climatio SHMC	R 2 611,50
T	81882	Spec Active Student 1.60 Hard	R 1 364,40
T	81883	Spec Active Student 1.60 HMC	R 1 944,60
T	81884	Spec Active Student 1.60 SHMC	R 2 135,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81886	Spec Active Student 1.60 Climatio Hard	R 2 344,70
T	81887	Spec Active Student 1.60 Climatio HMC	R 2 927,10
T	81888	Spec Active Student 1.60 Climatio SHMC	R 3 116,10
T	81890	Spec Active Student 1.67 HMC	R 2 718,20
T	81891	Spec Active Student 1.67 SHMC	R 2 907,10
T	81893	Spec Active Student 1.67 Climatio HMC	R 4 089,80
T	81894	Spec Active Student 1.67 Climatio SHMC	R 4 280,90
T	81895	OS Relax 1.5 Hard Coat	R 1 487,00
T	81896	OS Relax 1.5 Glacier Plus	R 1 516,60
T	81897	OS Relax Polycarbonate 1.59 Hard Coat	R 1 519,30
T	81898	OS Relax Polycarbonate 1.59 Glacier Plus	R 1 952,30
	81899	OS Relax 1.6 Hard Coat	
T	81900	OS Relax 1.6 Glacier Plus	R 2 283,20
	81901	OS Relax Transitions and XTRActive 1.5 Hard Coat	R 2 875,20
	81902	OS Relax Transitions and XTRActive 1.5 Glacier Plus	R 3 097,70
T	81903	OS Relax Polycarbonate Transitions and XTRActive 1.59 Hard Coat	R 4 542,60
T	81904	OS Relax Polycarbonate Transitions and XTRActive 1.59 Glacier Plus	R 4 690,60
T	81905	OS Relax Transitions and XTRActive 1.6 Hard Coat	R 4 542,60
T	81906	OS Relax Transitions and XTRActive 1.6 Glacier Plus	R 4 690,60
T	81920	OS Smart SV Attitude Transition and XTRActive 1.5 Glacier Plus	R 2 041,40
T	81921	OS Smart SV Attitude Transition and XTRActive 1.6 Hard Coat	R 3 294,80
T	81922	OS Smart SV Attitude Transition and XTRActive 1.6 Glacier Plus	R 3 413,20
T	81923	OS Smart SV Attitude Transition and XTRActive 1.67 Hard Coat	R 3 718,50
T	81924	OS Smart SV Attitude Transition and XTRActive 1.67 Glacier Plus	R 3 851,60
T	81925	OS Smart SV Attitude Polarized 1.5 Hard Coat	R 2 447,50

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81926	OS Smart SV Attitude Polarized 1.5 Glacier Plus	R 2 579,30
T	81927	OS Smart SV Attitude Polarized 1.6 Hard Coat	R 3 859,70
T	81928	OS Smart SV Attitude Polarized 1.6 Glacier Plus	R 3 978,10
T	81929	OS Smart SV Attitude Polarized 1.67 Hard Coat	R 4 283,30
T	81930	OS Smart SV Attitude Polarized 1.67 Glacier Plus	R 4 462,20
T	81931	OS Smart SV Attitude Polycarbonate Polarized 1.59 Hard Coat	R 2 447,50
T	81932	OS Smart SV Attitude Polycarbonate Polarized 1.59 Glacier Plus	R 2 660,00
T	81933	OS Smart SV Attitude Polycarbonate 1.59 Hard Coat	R 1 997,10
T	81934	OS Smart SV Attitude Polycarbonate 1.59 Glacier Plus	R 2 212,20
T	81935	OS Smart SV Attitude Polycarbonate Transition and XTRActive 1.59 Hard Coat	R 4 170,40
T	81936	OS Smart SV Attitude Polycarbonate Transition and XTRActive 1.59 Glacier Plus	R 4 471,60
T	81937	OS Smart SV Attitude Drivewear 1.5 Hard Coat	R 3 294,80
T	81938	OS Smart SV Attitude Drivewear 1.5 Glacier Plus	R 3 386,30
T	81939	OS Smart SV Attitude Trivex 1.53 Hard Coat	R 2 447,50
T	81940	OS Smart SV Attitude Trivex 1.53 Glacier Plus	R 2 579,30
T	81941	OS Golf – SV Trivex 1.53 Glacier	R 2 660,00
T	81942	OS Golf – SV Polycarbonate 1.59 Glacier Plus	R 2 701,70
T	81943	OS Golf – SV Polycarbonate Polarized 1.59 Glacier Plus	R 4 791,70
T	81944	OS Golf – SV Polycarbonate Transition and XTRActive 1.59 Glacier Plus	R 6 093,60
T	81945	OS Golf – SV 1.6 Glacier Plus	R 1 691,70
T	81946	OS Golf – SV Transition and XTRActive 1.6 Glacier Plus	R 4 435,30
T	81947	OS Golf – SV Polarized 1.6 Glacier Plus	R 4 502,60
T	81948	OS Run – SV Trivex 1.53 Glacier Plus	R 2 660,00
T	81949	OS Run – SV Polycarbonate 1.59 Glacier Plus	R 2 701,70
T	81950	OS Run – SV 1.6 Glacier Plus	R 1 691,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	81951	OS Run – SV Polycarbonate Transition and XTRActive 1.59 Glacier Plus	R 6 093,60
T	81952	OS Run – SV Transition and XTRActive 1.6 Glacier Plus	R 4 435,30
T	81953	OS Run – SV Polycarbonate Polarized 1.59 Glacier Plus	R 4 791,70
T	81954	OS Run – SV Polarized 1.6 Glacier Plus	R 4 502,60
T	81955	OS Smart SV Polarized 1.67 Hard Coat	R 4 932,90
T	81956	OS Smart SV Polarized 1.67 Glacier Plus	R 5 242,30
T	81957	OS Smart SV Polycarbonate Polarized 1.59 Hard Coat	R 3 013,70
T	81958	OS Smart SV Polycarbonate Polarized 1.59 Glacier Plus	R 3 516,70
T	81959	OS Smart SV Polycarbonate 1.59 Hard Coat	R 1 889,40
T	81960	OS Smart SV Polycarbonate 1.59 Glacier Plus	R 2 104,60
T	81961	OS Smart SV Polycarbonate Transition and XTRActive 1.59 Hard Coat	R 3 887,90
T	81962	OS Smart SV Polycarbonate Transition and XTRActive 1.59 Glacier Plus	R 4 189,20
T	81963	OS Smart SV Drivewear 1.5 Hard Coat	R 5 497,80
T	81964	OS Smart SV Drivewear 1.5 Glacier Plus	R 5 645,70
T	81965	OS Smart SV Trivex 1.53 Hard Coat	R 2 306,30
T	81966	OS Smart SV Trivex 1.53 Glacier Plus	R 2 696,30
T	81967	OS Smart SV Attitude 1.5 Hard Coat	R 1 176,60
T	81968	OS Smart SV Attitude 1.5 Glacier Plus	R 1 315,10
T	81969	OS Smart SV Attitude 1.6 Hard Coat	R 2 165,10
T	81970	OS Smart SV Attitude 1.6 Glacier Plus	R 2 283,50
T	81971	OS Smart SV Attitude 1.67 Hard Coat	R 2 447,50
T	81972	OS Smart SV Attitude 1.67 Glacier Plus	R 2 660,00
T	81973	OS Smart SV Attitude Transition and XTRActive 1.5 Hard Coat	R 1 882,70
X	82002	Bifocal – Aspheric Lenticular/Elipsoid	N/A
X	82003	Bifocal – Solid 74x40 Seg	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	82004	Bifocal – Executive 74mm	N/A
X	82005	Trifocal – Flat-top/Executive 74mm	N/A
X	82006	Easy Vision F/T SunScreenUV 70/28	N/A
	82011	Orma Omega Bifocal Crizal Easy UV	R 2 037,50
T	82017	SEIKO C28 1.50 Uncoated	R 738,30
X	82022	Signet Armorlite F/T Trifocal 1.5 Photoview 74/28 RLXplus	N/A
T	82024	Orma Flat-top 28 Crizal Easy UV	R 724,40
T	82025	OrmaFlat-top 35 Crizal Easy UV	R 1 239,40
T	82026	Orma 28 Seg Transitions Supra	R 1 524,80
T	82027	Orma 28 Seg Transitions Crizal Easy UV	R 2 002,70
	82030	Lenssavers 1.5 Acclimates Flat-top 28 Supra	R 357,50
T	82031	Airwear 28 Seg Flat-top Supra	R 884,50
T	82032	Airwear 28 Seg Flat-top Crizal Easy UV	R 1 362,40
T	82035	Petite Flat-top 1.56 HMC	R 737,70
T	82036	Quality FT 28 (MR-10™) Emerald 1.67	R 2 575,30
	82037	BBGR FT28 Sphere Powers Only	
	82039	VISION 1.56 SunSmart Flat-top 70/35seg	R 2 807,80
T	82041	BBGR Flat-top 70/35 Supra	R 732,00
T	82042	BBGR Flat-top 70/35 Crizal Easy UV	R 1 196,00
T	82043	BBGR Flat-top 70/35 Crizal Forte UV	R 1 421,70
T	82044	BBGR Flat-top 70/28 Crizal Forte UV	R 919,70
T	82045	BBGR Flat-top Transitions Crizal Forte UV	R 2 164,00
	82047	High Addition Flat-top 28	R 985,00
	82048	Double D Flat-top 28	R 1 226,20
T	82050	Hilux Flat-top 28	R 221,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	82052	Hilux Flat-top 28 PNX 1.53 Hard	R 1 356,30
T	82053	Hilux Eyas 1.60 Curve Top 28 Hard	R 1 586,20
T	82054	Hilux Flat-top 28 Transitions S7 Hard	R 2 029,10
T	82055	Hilux Flat-top 35	R 710,90
T	82056	Hilux Flat-top 35 Transitions Hard	R 2 301,10
T	82057	Hilux Flat-top 35 Trifocal	R 1 438,50
T	82058	Hilux Executive Bifocal	R 1 042,00
X	82062	Kodak CleAR F/T (70/28) UVSun Polarised ARC	N/A
X	82063	Kodak CleAR F/T (75/28) Aspheric ARC	N/A
X	82064	Kodak CleAR F/T (74/28) Photoview Grey/Brown ARC	N/A
X	82066	Kodak CleAR F/T (76/28) Polycarbonate ARC	N/A
X	82067	Kodak CleAR F/T (75/28) 1.6 ARC	N/A
T	82068	Focus FT7028 1.67	R 3 305,00
	82069	Focus FT7628	R 970,60
T	82070	Focus FT7035	R 1 141,20
T	82085	Quality FT 28 Uncoated	R 261,70
T	82087	Quality FT 35 Uncoated	R 848,00
T	82090	Hilux Flat-top 28 Acclimates Hard	R 1 215,00
T	82091	Quality Trifocal 28 Uncoated	R 1 605,10
T	82093	Quality Fuse Lenticular Uncoated	R 1 069,50
T	82101	Torga 1.5 Flat-top 28 Spherical HMC +2.00/-2.00DS adds 1.00 to 3.00	R 100,00
	82118	VISION 1.50 Flat-top 70/28 Transitions-Acclimates	R 872,10
T	82119	Orma Flat-top 28 Supra	R 246,50
T	82123	Lenssavers 1.6 Flat-top 28 Supra	R 761,50
	82124	Lenssavers 1.5 Transitions 7 Flat-top 28 Supra	R 1 114,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	82126	Orma Flat-top 35 uncoated	R 545,80
T	82127	Executive Orma	R 816,50
T	82128	Orma Flat-top Transitions Crizal Forte UV	R 2 234,70
T	82129	Orma Flat-top Acclimates	R 1 376,30
T	82130	Orma Flat-top 28 Crizal Prevencia	R 956,40
X	82132	ULTIVEX B/F 1.586 70/28 Polycarbonate + Premium Diamond Coat	N/A
X	82133	ULTIMAX B/F 1.498 70/28 Clear + Premium Diamond Coat	N/A
X	82134	ULTIMAX B/F 1.56 70/28 Photochromic + Premium Diamond Coat	N/A
T	82135	Orma Flat-top Transitions Crizal Prevencia	R 2 234,70
T	82136	Orma Flat-top Transitions XTRActive Crizal Prevencia	R 2 234,70
	82138	Flat-top 28 HRI 1.67n (MR-10™)	R 1 828,30
T	82142	Hilux Flat-top 28 PNX 1.53 Transitions Hard	R 2 944,40
T	82144	Orma Flat-top Climate Eyes	R 1 366,10
T	82147	Hilux Flat-top 28 Transitions S7 HVP	R 2 514,10
T	82148	Hilux Flat-top 28 PNX 1.53 HVLL	R 2 176,70
T	82149	Hilux Eyas 1.60 Curve Top 28 HVLL	R 2 406,60
	82156	Flat-top 28 (Large Blank Size)	R 985,00
	82157	Flat-top 35	R 985,00
	82158	Seamless 28	R 865,40
	82159	Round 22	R 985,00
	82164	Flat-top 7x28 Trifocal	R 985,00
	82165	Flat-top 8x35 Trifocal	R 985,00
	82169	High Addition Flat-top 35	R 985,00
	82170	Multi-Seg 45	R 1 105,60
	82171	Reverse Slab-Off Flat-top 28	R 1 226,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	82172	1.5 Flat-top 28mm UNC	R 150,50
	82173	1.5 Flat-top 28mm Hard	R 319,90
T	82177	1.5 Flat-top 28mm Transition VII Grey Hard	R 1 704,90
T	82179	1.56 Flat-top 28mm Reactor Grey Hard	R 1 161,70
T	82180	Hilux Flat-top 28 Hard	R 411,50
T	82182	Hilux Flat-top 28 HVP	R 894,40
T	82183	Orma Flat-top 28 Uncoated	R 30,80
T	82186	Hilux Flat-top 28 Acclimates HVP	R 1 702,20
T	82188	CZV Bifocal FT28 1.5 Photochromic Grey Hard	R 1 250,80
T	82189	Hilux Flat-top 28 PNX 1.53 HVP	R 1 841,40
T	82190	Hilux Flat-top 28 PNX 1.53 SHV	R 1 976,30
T	82191	Hilux Eyas 1.60 Curve Top 28 HVP	R 2 069,10
T	82192	Hilux Eyas 1.60 Curve Top 28 SHV	R 2 206,20
T	82193	Hilux Flat-top 28 Trifocal	R 474,70
T	82195	BBGR Flat-top 70/28 Uncoated	R 19,20
T	82196	BBGR Flat-top 70/35 Uncoated	R 521,10
T	82200	BBGR Flat-top Polycarbonate Supra	R 852,20
T	82201	KF F/T 28 Seg Bifocal Climateyes ARC	R 1 247,00
T	82202	KF F/T 28 Seg BF Transition ARC	R 1 522,90
T	82203	KF F/T 28 Seg BF Polareyes	R 763,70
T	82204	KF F/T 28 Seg BF Polareyes ARC	R 1 185,50
T	82205	KF F/T 28 Seg Bifocal Protect Your Eyes 1.53 ARC	R 1 314,10
T	82206	KF F/T 28 Seg Bifocal ProtectYour Climate Eyes 1.53 ARC	R 2 058,60
T	82207	KF F/T 28 Seg Bifocal Protect Your Eyes ARC	R 1 314,10
T	82208	KF F/T 28 Seg Bifocal Polycarbonate Transition ARC	R 2 413,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	82209	1.6 Flat-top 28mm Hard	R 1 692,90
T	82211	Focus Transition 7 Signature FT28	R 1 862,40
	82212	Focus Acclimates FT28	R 1 187,50
T	82223	BBGR Flat-top 70/28 Supra	R 230,10
T	82224	BBGR Flat-top 70/28 Crizal Easy UV	R 694,10
T	82225	BBGR Flat-top Acclimates Supra	R 1 328,90
T	82226	BBGR Flat-top Acclimates Crizal Easy UV	R 1 792,80
T	82227	BBGR Flat-top Transitions Supra	R 1 474,40
T	82228	BBGR Flat-top Transitions Crizal Easy UV	R 1 938,40
	82233	OTL Flat-top Clear Stock	
	82234	OTL Flat-top Clear Surfaced	
	82235	OTL Flat-top Sunglare	R 625,30
	82236	OTL Flat-top Lanticular	R 363,00
T	82240	KF F/T 28 Seg Bifocal Protect Your Eyes	R 892,30
T	82242	KF F/T 28 Seg Bifocal Polycarbonate Transition	R 1 874,90
T	82244	KF F/T 28 Seg Bifocal Protect Your Eyes 1.53	R 892,30
T	82246	KF F/T 28 Seg Bifocal ProtectYour Climate Eyes 1.53	R 1 636,80
T	82248	KF F/T 28 Seg Bifocal Climate Eyes	R 825,20
T	82250	KF F/T 28 Seg BF Transition	R 1 101,10
T	82259	RO Clear F/T Bifocal 7028	R 25,50
T	82260	RO Photo F/T Bifocal 7028	R 514,80
T	82261	RO Acclimates F/T Bifocal 7028	R 879,70
T	82262	RO Transitions F/T Bifocal 7028	R 1 181,20
	82263	RO Lenticular Round Bifocal 22	R 799,00
T	82264	Hilux Flat-top 28 HVLL UV Control	R 1 381,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	82265	Hilux Flat-top 28 Sensity HVLL Blue Control	R 2 999,20
T	82266	Hilux Flat-top 28 Sensity HVLL UV Control	R 2 999,20
T	82267	eLab Flat-top 28 UC	R 289,10
T	82268	eLab Flat-top 28 Acclimates UC	R 1 295,90
T	82270	eLab Flat-top 28 Transitions/Xactive UC	R 1 709,60
T	82271	eLab Flat-top 28 NuPolar® UC (Grey/Brown)	R 1 736,80
T	82272	eLab Flat-top 28 1.53 UC	R 1 313,70
T	82273	eLab Flat-top 28 1.53 Transitions UC	R 4 050,00
T	82274	eLab Flat-top 35 UC	R 813,70
T	82275	eLab Flat-top 35 Transitions S7 UC	R 2 548,50
T	82276	Shamir DUO 1.5 Clear	R 1 878,40
T	82277	Shamir DUO 1.5 Drivewear	R 6 348,80
T	82278	Shamir DUO 1.5 Polarized	R 4 555,20
T	82279	Shamir DUO 1.5 TR Signature VII/XTRActive	R 3 617,00
T	82280	Shamir DUO 1.53 Trivex Clear HC	R 5 865,70
T	82281	Shamir DUO 1.53 Trivex TR Signature VII HC	R 6 368,80
T	82282	Shamir DUO 1.59 Poly Clear HC	R 3 107,90
T	82283	Shamir DUO 1.59 Poly Drivewear HC	R 8 493,60
T	82284	Shamir DUO 1.59 Poly Polar HC	R 4 941,60
T	82285	Shamir DUO 1.59 Poly TR Signature VII/XTRActive HC	R 6 276,60
T	82286	Shamir DUO 1.6 Superlite Clear HC	R 2 582,00
T	82287	Shamir DUO 1.6 Superlite Polar HC	R 5 067,00
T	82288	Shamir DUO 1.6 Superlite TR Signature VII/XTRActive HC	R 5 521,00
T	82289	Shamir DUO 1.67 Superlite Clear HC	R 3 078,80
T	82290	Shamir DUO 1.67 Superlite Polar HC	R 6 456,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	82291	Shamir DUO 1.67 Superlite TR Signature VII/XTRActive HC	R 6 348,90
T	82292	Shamir DUO 1.74 Superlite Clear HC	R 4 858,70
T	82295	Spec Flat-top 28 UC	R 259,60
T	82296	Spec Flat-top 28 Hard	R 434,70
T	82297	Spec Flat-top 28 HMC	R 1 008,30
T	82298	Spec Flat-top 28 SHMC	R 1 274,00
T	82300	Spec Flat-top 28 Climatio (Photochromic) Hard	R 1 862,40
T	82301	Spec Flat-top 28 Climatio HMC	R 2 438,20
T	82302	Spec Flat-top 28 Climatio SHMC	R 2 628,00
T	82304	Spec Flat-top 28 Transitions S7 Hard	R 2 113,40
T	82305	Spec Flat-top 28 Transitions S7 SHMC	R 2 874,80
T	82307	Spec Flat-top 28 Polarized	R 1 170,70
T	82308	Spec Flat-top 28 Polarized SHMC	R 1 921,50
	82309	OS CR39 Flat-top 28 1.5	R 174,90
T	82310	OS CR39 Flat-top 28 1.5	R 344,00
T	82311	OS CR39 Flat-top 35 1.5	R 645,60
T	82312	OS Sunactive Flat-top 28 1.56	R 900,70
T	82313	OS Acclimate Flat-top 28 1.5	R 912,30
T	82314	OS Transition/XTRActive Flat-top 28 1.5	R 1 271,90
T	82315	OS Transition Flat-top 35 1.5	R 3 243,80
T	82316	OS CR39 Flat-top 28 1.67 Glacier Plus	R 4 983,80
T	82317	OS CR39 DUO 1.6 Glacier Plus	R 2 356,50
T	82318	OS Transition DUO 1.6 Glacier Plus	R 4 669,00
T	82319	OS CR39 DUO 1.67 Glacier Plus	R 3 538,50
T	82320	OS Transition DUO 1.67 Glacier Plus	R 4 253,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	82321	OS CR39 DUO 1.74 Glacier Plus	R 3 979,90
T	82322	OS CR39 1.5 Flat-top 7 X 28 Trifocal	R 1 225,50
T	82323	OS CR39 1.5 Flat-top 7 X 28 Transitions Trifocal	R 3 359,80
T	82324	OS CR39 1.5 Flat-top 8 X 35 Trifocal	R 1 457,50
T	82325	OS CR39 1.5 Flat-top 8 X 35 Transitions Trifocal	R 4 519,80
T	83014	Quality FT 28 Polycarbonate Emerald	R 1 168,60
T	83016	Quality FT 28 Transitions® T7 Emerald	R 1 537,70
T	83017	Quality FT 35 Transitions® T7 Emerald	R 2 202,00
T	83020	Quality Trifocal 28 Transitions® T7 Emerald	R 3 136,30
T	83022	Quality FT 28 SunActive Emerald	R 1 004,10
T	83024	Hilux Flat-top 28 SHV	R 1 031,50
T	83025	Hilux Flat-top 28 HVLL	R 1 231,90
T	83026	Hilux Flat-top 28 Polarized Hard	R 2 026,90
T	83027	Hilux Flat-top 28 Polarized HVP	R 2 512,00
T	83028	Hilux Flat-top 35 Hard	R 898,60
T	83030	Torga 1.5 Flat-top 28 HC	R 270,00
T	83031	Torga 1.5 Flat-top 28 NuPolar® HC	R 1 550,00
	83032	Torga 1.5 Flat-top 28 Transitions HC	R 2 224,50
T	83033	Torga 1.56 Flat-top 28 Flexi-Tint HC	R 740,00
T	83034	Torga 1.53 Trivex Flat-top 28 HC	R 1 245,00
	83035	Torga 1.53 Trivex Flat-top 28 Transitions HC	R 3 176,20
T	83039	Torga 1.5 Flat-top 35 HC	R 705,00
	83040	Torga 1.5 Flat-top 35 Transitions HC	R 2 683,80
T	83041	Torga 1.5 Executive HC	R 945,00
T	83042	Torga 1.5 Flat-top 7 X 28 Trifocal HC	R 1 685,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	83043	Torga 1.5 Flat-top 7 X 28 Transitions Trifocal HC	R 3 170,00
	83044	Torga 1.5 Flat-top 8 X 35 Trifocal HC	R 1 925,70
	83045	Torga 1.5 Flat-top 8 X 35 Transitions Trifocal HC	R 3 674,20
X	83046	Torga 1.6 Polycarbonate Flat-top 28 NuPolar® HC	N/A
T	83047	Torga 1.5 Flat-top 35 NuPolar® HC	R 1 920,00
T	83048	Torga 1.5 Flat-top 7 X 28 NuPolar® Trifocal HC	R 2 055,00
T	83069	Hilux Flat-top 28 HVLL Blue Control	R 1 381,60
T	83070	Hilux Flat-top 28 Sensity Hard	R 2 029,10
T	83071	Hilux Flat-top 28 Sensity HVP	R 2 514,10
T	83072	Hilux Flat-top 28 Sensity HVLL	R 2 851,60
	83073	NuPolar® (1.5) Flat-top 28 Grey 3 (84%) and Brown (83%)	R 1 226,20
	83074	NuPolar® (1.5) Flat-top 35 Grey 3 (84%)	R 1 286,00
	83075	NuPolar® (1.5) Trifocal 7x28 Grey 3 (84%)	R 1 467,50
	83076	NuPolar® (1.59) Flat-top 28 Grey 3 (83%) and Brown (78%)	R 1 707,70
T	83129	SunActive 1.56 FT 28	R 1 602,40
	83131	Torga 1.5 Flat-top 28 Drivewear HC	R 3 464,00
T	83140	synchrony Bifocal FT35 1.5 UNC	R 670,90
T	83141	synchrony Bifocal FT28 1.5 UNC	R 179,50
X	83145	CZV Bifocal FT28 1.5 Photochromic Grey UNC	N/A
T	83147	Torga 1.67 Flat-top 28 HC	R 1 685,00
T	83148	synchrony Bifocal FT28 1.5 Hard	R 369,30
	83149	VME Bifocal (1.56)	
T	83150	synchrony Bifocal FT28 1.5 HMC+	R 746,80
	83151	VUE 1.56 VEYEZER FT28 HC	R 389,60
T	83154	CZV Bifocal FT28 1.5 Photochromic Grey HMC+	R 1 628,30

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	83155	synchrony Bifocal FT28 1.5 PhotoFusion Grey UNC	N/A
T	83156	synchrony Bifocal FT28 1.5 PhotoFusion Grey Hard	R 1 877,20
T	83157	synchrony Bifocal FT28 1.5 PhotoFusion Grey HMC +	R 2 254,70
T	83160	synchrony Bifocal FT35 1.5 Hard	R 860,70
	83270	VISION 1.50 Flat-top 70/28 white	
	83272	VISION 1.50 Flat-top 70/35 white	R 408,40
	83276	VISION 1.50 Transitions Flat-top 75/28seg	R 1 104,50
T	83280	VISION 1.56 SunSmart Flat-top 70/28seg	R 392,70
	83281	VISION 1.59 Polycarb Flat-top 70/28seg	R 854,40
	83282	VISION 1.50 Clear Trifocal 70/28seg	R 811,30
	83283	VISION 1.50 Clear Trifocal 70/35seg	
	83284	VISION 1.56 SunSmart Trifocal 70/28seg	R 4 893,80
T	83285	Orma Flat-top 28 Crizal Forte UV	R 956,40
	83286	VISION 1.50 Clear Round Fused 70/25seg	R 288,90
	83287	VISION 1.50 Clear Round Fused Lenticular 66/22seg	R 1 179,70
	83288	VISION 1.50 Round Seg Lent Blended White	R 1 179,70
T	83290	Torga 1.5 Lenticular Round Seg HC	R 1 550,00
T	83291	Torga 1.5 Invisible Seg HC (28mm Round)	R 540,00
T	83292	Torga 1.5 Invisible Seg Flexi-Tint HC (28mm Round)	R 640,00
T	83302	Hilux Flat-top 28 Trifocal Hard	R 664,50
T	83303	Hilux Flat-top 28 Trifocal HVP	R 1 147,50
T	83304	Hilux Flat-top 35 Trifocal Hard	R 1 624,10
T	83305	Hilux Flat-top 35 Trifocal HVP	R 2 109,20
T	83306	Hilux Executive Bifocal Hard	R 1 231,90
T	83307	Hilux Executive Bifocal HVP	R 1 790,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	83382	Transitions® DriveWear® (1.5) Flat-top 28	R 4 235,40
T	83390	Petite Flat-top 1.61 HMC	R 1 298,40
T	83391	Petite Invisible Blended 1.56 HMC	R 737,70
T	83392	Petite Flat-top 1.56 Polarised HMC	R 1 391,80
T	83394	Orma 28 Seg Transitions XTRActive® Supra	R 1 524,80
T	83396	Orma 28 Seg Transitions XTRActive® Crizal Easy UV	R 2 002,70
T	83398	Orma Flat-top Transitions XTRActive® Crizal Forte UV	R 2 234,70
	83400	1.59 RX Polycarb Crizal	R 1 921,20
	83401	1.59 RX Polycarb Crizal Forte UV	R 2 191,30
T	83402	Petite i-PRO 1.61 Polarised Customised Digital	R 2 470,20
	83403	1.59 RX Polycarb Transitions HMC	R 3 085,50
	83404	1.59 RX Polycarb Transitions Crizal	R 6 511,80
	83405	1.59 RX Polycarb Transitions Crizal Forte UV	R 3 617,90
	83407	1.60 RX Clear HMC	R 2 128,20
	83408	1.60 RX Clear Crizal	R 2 391,60
	83409	1.60 RX Clear Crizal Forte UV	R 2 658,30
	83410	1.60 RX Transitions HMC	R 2 946,00
T	83411	Essilor 1.56 H/C (High Cyl) Stock	R 63,10
	83412	1.60 RX Transitions Crizal	R 3 211,60
	83413	1.60 RX Transitions Crizal Forte UV	R 3 476,20
	83414	BBGR Acclimates HMC Stock	R 858,80
	83415	1.67 RX Clear HMC	R 2 305,30
	83416	1.67 RX Clear Crizal	R 2 573,10
	83417	1.67 RX Clear Crizal Forte UV	R 2 839,80
T	83418	BBGR Airwear Transitions Crizal Forte UV Rx	R 2 807,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	83419	1.67 RX Transitions HMC	R 3 521,50
	83420	1.67 RX Transitions Crizal	R 3 786,10
	83421	1.67 RX Transitions Crizal Forte UV	R 4 051,70
T	83427	ZEISS Single Vision Individual 1.6 PhotoFusion Grey Hard	R 3 116,60
T	83428	ZEISS Single Vision Individual 1.6 PhotoFusion Grey DV Silver	R 3 614,60
T	83429	ZEISS Single Vision Individual 1.6 PhotoFusion Grey DV Platinum	R 3 828,00
T	83430	ZEISS Single Vision Superb 1.6 PhotoFusion Grey Hard	R 2 678,70
T	83431	ZEISS Single Vision Superb 1.6 PhotoFusion Grey DV Silver	R 3 176,60
T	83432	ZEISS Single Vision Superb 1.6 PhotoFusion Grey DV Platinum	R 3 390,00
T	83433	Quality Finished SV SunActive QualiCote	R 425,40
T	83434	Quality Finished SV Transitions® T7 QualiCote	R 870,00
T	83435	Quality Surfaced SV 1.50 Uncoated	R 55,50
T	83436	Quality Surfaced SV 1.74 Emerald	R 2 683,10
T	83437	Quality Surfaced SV 1.54 Rodendstock Colormatic® IQ	R 1 027,00
X	83438	Quality Surfaced SV 1.60 Rodendstock Colormatic® Contrast	N/A
T	83439	Quality Surfaced SV 1.74 Transitions® T7 Emerald	R 3 839,10
T	83440	Quality Surfaced SV 1.67 Polarized Emerald MR-10™	R 2 800,90
T	83441	Quality Surfaced SV Lenticular 1.5	R 591,30
T	83442	Orma E-Spf	R 211,40
T	83443	Orma Climate Eyes E-Spf	R 877,20
T	83444	Orma Tinted E-Spf	R 402,10
T	83445	Omega Crizal Prevencia Surfaced	R 1 812,40
T	83446	Orma 15 Crizal Prevencia Surfaced	R 934,50
T	83448	Orma Crizal Prevencia Surfaced	R 934,50
T	83449	Airwear Crizal Prevencia	R 1 243,30

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	83450	Airwear Crizal Prevencia Surfaced	R 2 061,80
T	83451	Ormix Crizal Prevenica	R 971,90
T	83452	Ormix Crizal Prevenica Surfaced	R 1 775,70
T	83453	Orma Transitions Xtractive Crizal Prevencia Surfaced	R 1 973,80
T	83454	Airwear Transitions Crizal Prevencia Surfaced	R 2 898,10
T	83455	Airwear Aspheric Crizal Prevencia Surfaced	R 2 484,80
	83456	Airwear Aspheric Transitions Crizal Prevencia Surfaced	R 3 114,30
T	83457	Airwear Xperio Crizal Prevencia Surfaced	R 3 049,70
T	83458	Ormix Surfaced Crizal Prevencia	R 1 775,70
T	83459	Ormix Transitions Crizal Prevencia Surfaced	R 2 863,80
T	83460	Stylis AS Crizal Prevencia Surfaced	R 2 871,20
T	83461	Stylis AS Transitions Crizal Prevencia Surfaced	R 3 959,30
T	83462	Essilor 1.74 HMC Standard	R 5 841,30
	83463	Lenssavers 1.67 Hard Coat Aspheric Surfaced	
	83464	Lenssavers 1.67 Superhydrophobic ARC Aspheric	
	83465	Lenssavers 1.67 Superhydrophobic ARC Aspheric Surfaced	
T	83466	Focus Transition 7 Signature and XTRActive® Standard	R 1 139,00
T	83467	Focus Transition 7 Signature and XTRActive® Surfaced	R 1 391,60
T	83476	Focus Transition 7 Signature and XTRActive® 1.6 Surfaced	R 2 992,10
	83479	Focus Transition 7 Signature and XTRActive® 1.67 Surfaced	R 4 578,50
T	83490	Hilux TF PNX 1.53 SHV	R 1 484,90
T	83494	Hilux TF Eyas 1.60 SHV	R 2 243,00
T	83498	Hilux TF Eynoa 1.67 SHV	R 2 102,90
T	83501	Nulux Aspheric TF 1.50 SHV	R 1 349,30
T	83502	Nulux Aspheric TF PNX 1.53 SHV Surfaced	R 1 820,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	83503	Nulux TF Eyas 1.60 SHV	R 2 558,60
T	83504	Orma Transitions Crizal Prevencia Surfaced	R 1 973,80
	83505	1.50 Transitions XTRActive HC	
T	83506	Nulux TF Eynoa 1.67 SHV Surfaced	R 2 556,40
	83512	Nulux Sportive 1.50	
T	83513	Nulux Sportive 1.50 Hard	R 1 058,10
T	83514	Nulux Sportive 1.50 HVP Back Surface Only	R 1 547,20
T	83515	Nulux Sportive 1.50 SHV	R 1 711,70
T	83516	Nulux Sportive 1.50 HVLL	R 1 922,90
	83517	Nulux Sportive 1.50 HVLL UV Control	
T	83518	Nulux Sportive 1.50 Mirror Coat	R 1 547,20
T	83519	Nulux Sportive 1.53 Hard	R 1 587,20
T	83520	Nulux Sportive 1.53 HVP Back Surface Only	R 2 076,20
T	83521	Nulux Sportive 1.53 SHV	R 2 240,70
T	83522	Nulux Sportive 1.53 HVLL	R 2 451,90
	83523	Nulux Sportive 1.53 HVLL UV Control	
T	83525	Nulux Sportive 1.60 Hard	R 2 118,50
T	83526	Nulux Sportive 1.60 HVP Back Surface Only	R 2 607,50
T	83527	Nulux Sportive 1.60 SHV	R 2 769,80
T	83528	Nulux Sportive 1.60 HVLL	R 2 983,20
	83529	Nulux Sportive 1.60 HVLL UV Control	
T	83530	Nulux Sportive 1.60 Mirror Coat	R 2 607,50
	83539	1.5 UNC Stock	
	83540	1.5 Hard Stock	R 118,50
T	83541	1.5 Tinted Stock Grey/Brown	R 70,20

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	83542	1.5 CRIZAL EASY UV Stock	R 682,90
	83545	1.5 Transition VII Grey Hard Stock	R 1 049,20
	83546	1.5 Transition Grey VII CRIZAL EASY UV Stock	R 1 755,20
T	83547	1.56 ARC Stock	R 162,70
T	83548	1.56 ARC Stock (Over -2.00 CYL)	R 217,60
T	83549	1.56 Photochromic ARC Stock	R 415,00
T	83552	1.60 Spheric ARC Stock	R 396,00
X	83553	1.60 Aspheric ARC Stock	N/A
	83554	1.67 Aspheric ARC Stock	R 781,30
X	83555	1.74 Aspheric ARC Stock	N/A
T	83556	1.50 Hard Surfaced	R 184,40
T	83562	1.50 Transition VII Grey Hard Coat Surfaced	R 1 136,20
T	83565	1.50 Transition VII Grey Super Hydrophobic Surfaced	R 2 154,10
T	83570	1.50 Acclimates Super Hydrophobic ARC Surfaced	R 1 640,10
T	83579	1.59 SV Polycarbonate Transitions VII ARC Surfaced	R 3 218,70
T	83582	1.61 Super Hydrophobic Surfaced	R 2 098,10
T	83585	1.61 Transition VII Grey Super Hydrophobic Surfaced	R 3 123,60
T	83586	1.61 Polarized 1.61 Grey/Brown Hard Surfaced	R 3 108,50
T	83588	1.67 Aspheric Super Hydrophobic Surfaced	R 2 663,10
X	83591	1.67 Polarized Grey/Brown Hard Surfaced	N/A
X	83592	1.74 Aspheric ARC Surfaced	N/A
T	83593	1.74 Aspheric Super Hydrophobic Surfaced	R 3 645,40
T	83594	Quality Finished SV 1.50 Uncoated	R 43,10
	83595	OTL SV CLEAR STOCK	
	83596	OTL SV SUN-GLARE	R 895,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	83597	OTL ECO-SUNZONE	R 534,60
	83598	OTL SV ARC CLEAR	
	83599	OTL SV ARC SUN-GLARE	R 1 163,20
	83600	OTL SV 1.67 HRI ARC CLEAR ALTRA THIN	R 1 147,70
	83601	OTL SV Surfaced	
T	83602	OTL SV Surfaced 1.67	R 1 372,00
	83603	OTL SV Polorised	R 854,40
	83604	OTL SV Surfaced Sunglare	R 617,50
	83605	OTL SV Lenticulars	R 412,90
T	83606	Torga 1.5 Tinted Grey/Brown HC	R 165,00
X	83634	Lite AS 1.50 HCC	N/A
X	83635	Lite 3 AS 1.60 ECC Blue	N/A
X	83636	Lite 4 DAS (Double Aspheric) 1.67 SeeCoat Plus	N/A
	83637	RO Clear S/V U/C Stock	
	83638	RO Clear S/V Surfaced	
T	83639	RO Clear S/V H/C Stock	R 18,60
T	83640	RO Clear S/V HMC Stock	R 63,10
T	83641	RO Photo S/V H/C Stock	R 212,00
T	83642	RO Photo S/V Surfaced	R 133,30
T	83643	RO Acclimates S/V H/C Stock	R 418,80
T	83644	RO Acclimates S/V Surfaced	R 506,80
T	83645	RO Transitions S/V H/C Stock	R 745,60
T	83646	RO Transitions S/V Surfaced	R 824,70
T	83647	RO Lenticular S/V Surfaced	R 624,60
T	83648	Orma Stylistic Surfaced Supra	R 1 330,60

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	83649	Airwear Stylistic Surfaced Supra	R 1 787,90
T	83650	Ormix Stylistic Surfaced Supra	R 3 382,10
T	83651	Stylis Stylistic Surfaced Supra	R 2 127,80
T	83652	Orma Stylistic Transitions Surfaced Supra	R 2 015,30
T	83653	Airwear Stylistic Transitions Surfaced Supra	R 2 788,00
T	83654	Ormix Stylistic Transitions Surfaced Supra	R 3 682,80
T	83655	Stylis Stylistic Transitions Surfaced Supra	R 3 580,30
T	83656	Orma Stylistic Xperio Surfaced Supra	R 1 827,00
T	83657	Airwear Stylistic Xperio Surfaced Supra	R 2 499,50
T	83658	Ormix Stylistic Xperio Surfaced Supra	R 4 359,60
T	83659	Stylis Stylistic Xperio Surfaced Supra	R 3 252,70
T	83660	Essilor 1.56 Crizal Prevencia	R 683,30
T	83661	Hilux 1.50 HVLL Blue Control Standard	R 892,30
T	83662	Hilux 1.50 Sensity Hard Standard Brown and Grey	R 987,90
T	83663	Hilux 1.50 Sensity Hard Surfaced	R 1 191,50
T	83664	Hilux 1.50 Sensity HVP Surfaced	R 1 700,60
T	83665	Hilux 1.50 Sensity SHV Surfaced	R 1 842,80
T	83666	Hilux 1.50 Sensity HVLL Standard Brown and Grey	R 1 579,20
T	83667	Hilux 1.50 Sensity HVLL Surfaced	R 2 056,20
T	83668	Hilux 1.50 Sensity HVLL Blue Control Surfaced	R 2 211,80
T	83669	Hilux PNX 1.53 Sensity Hard Surfaced	R 1 951,80
T	83670	Hilux PNX 1.53 Sensity HVP Surfaced	R 2 460,80
T	83671	Hilux PNX 1.53 Sensity SHV Surfaced	R 2 603,10
T	83672	Hilux PNX 1.53 Sensity HVLL Surfaced	R 2 814,30
T	83673	Hilux PNX 1.53 Sensity HVLL Blue Control Surfaced	R 2 969,90

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	83674	Hilux Eyas 1.60 HVLL Blue Control Standard	R 1 625,90
T	83675	Hilux Eyas 1.60 Sensity Hard	R 2 176,30
T	83676	Hilux Eyas 1.60 Sensity HVP	R 2 685,30
T	83677	Hilux Eyas 1.60 Sensity SHV	R 2 829,80
T	83678	Hilux Eyas 1.60 Sensity HVLL Surfaced	R 3 041,00
T	83679	Hilux Eyas 1.60 Sensity HVLL Standard	R 1 770,40
T	83680	Hilux Eyas 1.60 Sensity HVLL Blue Control	R 3 207,70
T	83681	Hilux Eynoa 1.67 Sensity SHV	R 3 463,40
T	83682	Hilux Eynoa 1.67 Sensity HVLL	R 3 672,40
T	83683	Hilux Eynoa 1.67 Sensity HVLL Blue Control	R 3 832,40
T	83684	Nulux Aspheric PNX 1.53 Sensity Hard	R 2 151,80
T	83685	Nulux Aspheric PNX 1.53 Sensity HVP	R 2 660,90
T	83686	Nulux Aspheric PNX 1.53 Sensity SHV	R 2 814,30
T	83687	Nulux Aspheric PNX 1.53 Sensity HVLL	R 3 016,60
T	83688	Nulux Aspheric PNX 1.53 Sensity HVLL Blue Control	R 3 181,10
T	83689	Nulux Eyas 1.60 Sensity HVP	R 3 467,80
T	83690	Nulux Eyas 1.60 Sensity SHV	R 3 610,10
T	83691	Nulux Eyas 1.60 Sensity HVLL	R 3 821,30
T	83692	Nulux Eyas 1.60 Sensity HVLL Blue Control	R 3 979,10
T	83693	Nulux Eynoa 1.67 Sensity HVP	R 3 774,60
T	83694	Nulux Eynoa 1.67 Sensity SHV	R 3 916,90
T	83695	Nulux Eynoa 1.67 Sensity HVLL	R 4 130,30
T	83696	Nulux Eynoa 1.67 Sensity HVLL Blue Control	R 4 285,90
T	83697	Hilux TF 1.50 Sensity Hard	R 1 451,60
T	83698	Hilux TF 1.50 Sensity HVLL	R 2 316,30

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	83699	Hilux TF 1.50 Sensity HVLL Blue Control	R 2 474,20
T	83700	Hilux TF PNX 1.53 Sensity Hard	R 2 185,20
T	83701	Hilux TF PNX 1.53 Sensity SHV	R 2 838,70
T	83702	Hilux TF PNX 1.53 Sensity HVLL	R 3 049,90
T	83703	Hilux TF PNX 1.53 Sensity HVLL Blue Control	R 3 207,70
T	83704	Hilux TF Eyas 1.60 Sensity Hard	R 2 772,00
T	83705	Hilux TF Eyas 1.60 Sensity SHV	R 3 425,60
T	83706	Hilux TF Eyas 1.60 Sensity HVLL	R 3 639,00
T	83707	Hilux TF Eyas 1.60 Sensity HVLL Blue Control	R 3 794,60
T	83708	Hilux TF Eynoa 1.67 Sensity HVLL	R 3 681,20
T	83709	Hilux TF Eynoa 1.67 Sensity HVLL Blue Control	R 3 834,60
T	83710	Nulux TF Eyas 1.60 Sensity HVLL	R 4 274,80
T	83711	Nulux TF Eyas 1.60 Sensity HVLL Blue Control	R 4 432,60
T	83712	Nulux TF Eynoa 1.67 Sensity SHV	R 4 199,20
T	83713	Nulux TF Eynoa 1.67 Sensity HVLL	R 4 412,60
T	83714	Nulux TF Eynoa 1.67 Sensity HVLL Blue Control	R 4 570,40
T	83715	Nulux iDentity V+ Eyas 1.60 Sensity HVP (Double surface FreeForm)	R 3 854,60
T	83716	Nulux iDentity V+ Eyas 1.60 Sensity SHV (Double Surface FreeForm)	R 3 632,30
T	83717	Nulux iDentity V+ Eyas 1.60 Sensity HVLL (Double Surface FreeForm)	R 3 845,70
T	83718	Nulux iDentity V+ Eyas 1.60 Sensity HVLL Blue Control (Double Surface FreeForm)	R 4 001,40
T	83720	Nulux iDentity V+ Eynoa 1.67 Sensity SHV (Double Surface FreeForm)	R 4 257,00
T	83721	Nulux iDentity V+ Eynoa 1.67 Sensity HVLL (Double Surface FreeForm)	R 4 470,40
T	83722	Nulux iDentity V+ Eynoa 1.67 Sensity HVLL Blue Control (Double Surface FreeForm)	R 4 626,00
	83723	Transitions® DriveWear® (1.5)	R 3 086,60
	83724	Transitions® DriveWear® (1.53) Trilogy®	R 3 086,60

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	83725	Transitions® DriveWear® (1.59)	R 3 568,00
	83726	NuPolar® (1.5) Grey 1 (66%), Grey 3 (84%), Brown (83%) and Green 15 (85%)	R 1 101,20
	83727	NuPolar® (1.5) Grey 3 (84%) and Brown (83%) Xtra Large Blank	R 1 161,00
	83728	NuPolar® (1.53) Trilogy® Grey 3 (84%) and Brown (83%)	R 1 642,30
	83729	NuPolar® (1.59) Grey 3 (82%), Brown (81%), Green 15 (85%) and Copper (81%)	R 1 642,30
	83730	NuPolar® (1.60) Grey 3 (84%), Brown (80%) and Green 15 (85%)	R 2 485,60
	83731	NuPolar® (1.67) Grey 3 (83%), Brown (86%) and Green 15 (85%)	R 2 846,40
	83732	Lenssavers Acclimates 1.5 Crizal Easy	
	83733	Lenssavers Acclimates 1.5 Crizal Easy Surfaced	
	83734	Hilux 1.50 HVLL UV Control Standard	
T	83735	Hilux 1.50 HVLL UV Control Surfaced	R 1 142,60
T	83736	Hilux 1.50 Sensity HVLL UV Control Surfaced	R 2 211,80
T	83737	Hilux PNX 1.53 HVLL UV Control Surfaced	R 1 689,40
T	83738	Hilux PNX 1.53 Sensity HVLL UV Control Surfaced	R 2 969,90
	83739	Hilux Eyas 1.60 HVLL UV Control Standard	
T	83740	Hilux Eyas 1.60 HVLL UV Control Surfaced	R 2 347,40
T	83741	Hilux Eyas 1.60 Sensity HVLL UV Control	R 3 207,70
T	83742	Hilux Eynoa 1.67 Sensity HVLL UV Control	R 3 832,40
T	83743	Nulux Aspheric 1.50 HVLL UV Control	R 1 582,70
T	83744	Nulux Aspheric PNX 1.53 Hard	R 1 129,20
T	83745	Nulux Aspheric PNX 1.53 HVLL UV Control	R 2 151,80
T	83746	Nulux Aspheric PNX 1.53 Sensity HVLL UV Control	R 3 181,10
T	83747	Nulux Eyas 1.60 HVLL UV Control	R 2 807,60
T	83748	Nulux Eyas 1.60 Sensity Hard	R 2 956,50
T	83749	Nulux Eyas 1.60 Sensity HVLL UV Control	R 3 979,10

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	83750	Nulux Eynoa 1.67 HVLL UV Control Surfaced	R 2 838,70
T	83751	Nulux Eynoa 1.67 Sensity HVLL UV Control	R 4 285,90
T	83752	Nulux Eyvia 1.74 HVLL UV Control	R 3 832,40
T	83753	Hilux TF 1.50 HVP	R 622,40
T	83754	Hilux TF 1.50 SHV	R 769,10
T	83755	Hilux TF 1.50 HVLL UV Control	R 1 133,70
T	83756	Hilux TF 1.50 Sensity HVP	R 1 960,60
T	83757	Hilux TF 1.50 Sensity SHV	R 2 105,10
T	83758	Hilux TF 1.50 Sensity HVLL UV Control	R 2 474,20
T	83759	Hilux TF PNX 1.53 HVLL UV Control	R 1 856,20
T	83760	Hilux TF PNX 1.53 Sensity HVLL UV Control	R 3 207,70
T	83761	Hilux TF Eyas 1.60 HVLL UV Control	R 2 614,20
T	83762	Hilux TF Eyas 1.60 Sensity HVLL UV Control	R 3 794,60
T	83763	Hilux TF Eynoa 1.67 HVLL UV Control	R 2 469,70
T	83764	Hilux TF Eynoa 1.67 Sensity SHV	R 3 465,60
T	83765	Hilux TF Eynoa 1.67 Sensity HVLL UV Control	R 3 834,60
T	83766	Nulux Aspheric TF 1.50 HVLL UV Control	R 1 718,30
T	83767	Nulux Aspheric TF PNX 1.53 HVLL UV Control Surfaced	R 2 191,80
T	83768	Nulux TF Eyas 1.60 HVLL UV Control	R 2 929,90
T	83769	Nulux TF Eyas 1.60 Sensity Hard	R 3 410,00
T	83770	Nulux TF Eyas 1.60 Sensity SHV	R 4 063,60
T	83771	Nulux TF Eyas 1.60 Sensity HVLL UV Control	R 4 432,60
T	83772	Nulux TF Eynoa 1.67 HVLL UV Control Surfaced	R 2 983,20
T	83773	Nulux iDentity V+ Eyas 1.60 HVLL UV Control (Double Surface FreeForm)	R 2 987,70
T	83774	Nulux iDentity V+ Eyas 1.60 Sensity Hard (Double Surface FreeForm)	R 3 465,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	83775	Nulux iDentity V+ Eyas 1.60 Sensity HVLL UV Control (Double Surface FreeForm)	R 4 001,40
T	83776	Nulux iDentity V+ Eynoa 1.67 HVLL UV Control (Double Surface FreeForm)	R 2 983,20
T	83777	Nulux iDentity V+ Eyvia 1.74 HVLL UV Control (Double Surface FreeForm)	R 3 832,40
X	83778	Lite 3 S 1.50 RX Graphite Green HC	N/A
X	83779	Lite 3 S 1.50 RX Graphite Green Grizal ARC	N/A
	83780	eLab Generic 1.50 UC Stock	R 98,50
	83781	eLab Generic 1.50 HC Stock	R 157,20
	83782	eLab Generic 1.50 HMC Stock	R 190,40
	83783	eLab Generic 1.56 HMC Stock	R 98,50
	83784	eLab Generic 1.60 HMC Stock	R 431,60
	83785	eLab Generic 1.67 HMC Aspheric Stock	R 657,40
	83786	eLab Pre-tinted Stock (Grey D/Brown D/G-15)	R 205,80
T	83787	eLab NuPolar® 1.50 UC Plano Stock (Grey/Brown/G15)	R 1 381,30
	83788	eLab NuPolar® 1.50 HC Surfaced (Grey/Brown/G15)	R 1 169,80
X	83789	eLab Drivewear 1.50 Plano Stock	N/A
T	83790	eLab Drivewear 1.50 HC Surfaced	R 2 922,50
	83791	eLab 1.50 Thin Hard Stock	R 190,40
X	83792	eLab 1.50 HC Stock	N/A
T	83793	eLab 1.50 ARC Stock	R 574,10
T	83794	eLab 1.50 ARC Premium Stock	R 744,40
T	83795	eLab 1.50 ARC Premium Plus Stock	R 1 035,40
	83796	eLab 1.50 UC Surfaced	R 58,70
	83797	eLab 1.50 Acclimates HC Stock	R 691,70
T	83798	eLab 1.50 Acclimates UC Surfaced	R 880,70
T	83802	eLab 1.50 Transitions/Xactive HC Grey Stock	R 1 171,50

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	83803	eLab 1.50 Transitions S7 ARC Stock	R 1 579,30
T	83804	eLab 1.50 Transitions S7 ARC Premium Plus Grey Stock	R 1 915,70
T	83805	eLab 1.50 Transitions/Xactive UC Surfaced	R 1 313,50
T	83808	eLab 1.53 HC Stock	R 683,30
T	83809	eLab 1.53 ARC Stock	R 1 188,70
	83810	eLab 1.53 ARC Premium Stock	R 1 235,10
	83811	eLab 1.53 ARC Premium Plus Stock	R 1 393,40
T	83812	eLab 1.53 UC Surfaced	R 933,60
	83814	eLab 1.53 Transitions HC Stock	R 2 010,90
	83815	eLab 1.53 Transitions S7 UC Surfaced	R 2 538,80
	83817	eLab 1.60 ARC Premium Stock	R 478,10
	83818	eLab 1.60 ARC Premium Plus Stock	R 836,70
T	83819	eLab 1.60 UC Surfaced	R 1 325,40
	83821	eLab 1.60 Transitions S7 ARC Stock	R 2 175,80
	83822	eLab 1.60 Transitions S7 ARC Premium Plus Stock	R 2 188,00
T	83823	eLab 1.60 Transitions S7 UC Surfaced	R 2 482,40
T	83824	eLab 1.67 ARC Premium Stock	R 1 836,50
T	83825	eLab 1.67 ARC Premium Plus Stock	R 2 047,70
T	83826	eLab 1.67 UC Surfaced	R 2 089,50
T	83827	eLab 1.67 Transitions S7 UC Surfaced	R 3 423,80
T	83828	Focus Standard High Cyl	R 205,40
T	83829	Focus Easylite Invisibles Standard High Cyl	R 245,40
T	83830	Focus Plano Sun	R 178,70
	83831	Focus Plano NuPolar®	R 577,70
T	83832	Focus Sunactive Standard High Cyl	R 845,60

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	83833	Focus Sunactive Invisibles Standard High Cyl	R 1 072,30
T	83836	Focus Superlite 1.67 Invisibles Standard High Cyl	R 1 139,00
T	83837	RO Clear S/V High Base 70mm Stock	R 0,00
T	83838	RO Clear S/V 1.6 HMC Stock	R 361,00
T	83839	RO Clear S/V 1.6 H/C Surfaced	R 891,40
T	83840	RO Clear S/V AS 1.67 HMC Stock	R 447,70
T	83841	RO Clear S/V AS 1.67 H/C Surfaced	R 1 224,80
T	83842	RO Pola S/V GR/BR/GN Polarized Surfaced	R 684,60
T	83843	SEIKO INDI-SV 1.5 Uncoated Surfaced	R 1 087,00
T	83844	SEIKO INDI-SV 1.5 Transitions 7 Uncoated Surfaced	R 2 091,80
T	83845	SEIKO INDI-SV 1.5 Polarized Uncoated Surfaced	R 1 687,20
T	83846	SEIKO INDI-SV 1.5 Drivewear Uncoated Surfaced	R 3 743,50
T	83847	SEIKO INDI-SV 1.6 Uncoated Surfaced	R 2 238,50
T	83848	SEIKO INDI-SV 1.6 Transitions 7 Uncoated Surfaced	R 3 258,90
T	83849	SEIKO INDI-SV 1.6 Polarized Uncoated Surfaced	R 3 045,50
T	83850	SEIKO INDI-SV Tribrid Uncoated Surfaced	R 1 920,60
T	83851	SEIKO INDI-SV Tribrid Transition 7 Uncoated Surfaced	R 3 743,50
T	83852	SEIKO INDI-SV 1.67 Uncoated Surfaced	R 2 387,50
T	83853	SEIKO INDI-SV 1.67 Transitions 7 Uncoated Surfaced	R 3 376,70
T	83854	SEIKO INDI-SV 1.67 Polarized Uncoated Surfaced	R 3 743,50
T	83855	SEIKO INDI-SV 1.74 Uncoated Surfaced	R 3 436,70
T	83856	SEIKO A-ZONE 1.6 (BC3 & BC5) Uncoated Surfaced	R 2 067,30
T	83857	SEIKO A-ZONE 1.6 (BC3 & BC5) Transitions 7 Uncoated Surfaced	R 3 045,50
T	83858	SEIKO A-ZONE 1.67 (BC3 & BC5) Uncoated Surfaced	R 2 214,10
T	83859	SEIKO A-ZONE 1.67 (BC3 & BC5) Transitions 7 Uncoated Surfaced	R 3 170,00

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	83860	SEIKO A-ZONE 1.74 (BC3 & BC5) Uncoated Surfaced	R 3 218,90
T	83870	ZEISS Single Vision Individual Sport 1.5 Polarized Brown Hard	R 2 812,10
T	83871	ZEISS Single Vision Individual Sport 1.5 Polarized Brown DV Silver	R 3 310,00
T	83872	ZEISS Single Vision Individual Sport 1.5 Polarized Brown DV Platinum	R 3 523,40
T	83873	ZEISS Single Vision Superb Sport 1.5 Polarized Brown Hard	R 2 347,40
T	83874	ZEISS Single Vision Superb Sport 1.5 Polarized Brown DV Silver	R 2 845,40
T	83875	ZEISS Single Vision Superb Sport 1.5 Polarized Brown DV Platinum	R 3 058,80
T	83876	ZEISS Single Vision Superb Sport 1.6 Polarized Brown Hard	R 2 894,30
T	83877	ZEISS Single Vision Superb Sport 1.6 Polarized Brown DV Silver	R 3 392,30
T	83878	ZEISS Single Vision Superb Sport 1.6 Polarized Brown DV Platinum	R 3 605,70
	83879	Spec 1.50 Standard	
	83880	Spec1.50 Hard Standard	
	83881	Spec 1.50 HMC Standard	
	83882	Spec1.50 SHMC Standard	
	83883	Spec1.50 Hard Surfaced	
	83884	Spec 1.50 HMC Surfaced	
	83885	Spec 1.50 SHMC Surfaced	
	83886	Spec G15 Pre-tinted Standard	
	83887	Spec Grey D (85%) Pre-tinted Standard	
	83888	Spec Brown D (85%) Pre-tinted Standard	
	83890	Spec 1.50 Climatico Hard Standard	
	83891	Spec 1.50 Climatico HMC Standard	
	83892	Spec 1.50 Climatico SHMC Standard	
	83893	Spec 1.50 Climatico UC Surfaced	
	83894	Spec 1.50 Climatico Hard Surfaced	

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	83895	Spec 1.50 Climatico HMC Surfaced	
	83896	Spec 1.50 Climatico SHMC Surfaced	
	83897	Spec 1.50 Transitions S7 Hard Standard Grey	
	83898	Spec 1.50 Transitions S7 HMC Standard Grey	
	83899	Spec 1.50 Transitions S7 SHMC Standard Grey	
	83900	Spec 1.50 Transitions S7 Hard Surfaced Grey	
	83901	Spec 1.50 Transitions S7 HMC Surfaced Grey	
	83902	Spec 1.50 Transitions S7 SHMC Surfaced Grey	
	83903	Spec1.50 Transitions XtrActive Hard Surfaced	
	83904	Spec 1.50 Transitions XtrActive HMC Surfaced	
	83905	Spec 1.50 Transitions XtrActive SHMC Surfaced	
	83908	Spec 1.50 Polarised HMC Surfaced	
	83909	Spec 1.50 Polarised SHMC Surfaced	
	83910	Spec 1.50 NuPolar® Drivewear Plano	
	83911	Spec 1.50 NuPolar® Drivewear Surfaced	
	83912	Spec 1.50 NuPolar® Drivewear HMC Surfaced	
	83913	Spec 1.50 NuPolar® Drivewear SHMC Surfaced	
	83916	Spec 1.60 SHMC Standard	
	83917	Spec 1.60 Hard Surfaced	
	83918	Spec 1.60 HMC Surfaced	
	83919	Spec 1.60 SHMC Surfaced	
	83920	Spec IQ 1.60 Climatico Hard Standard	
	83921	Spec IQ 1.60 Climatico HMC Standard	
	83922	Spec IQ 1.60 Climatico SHMC Standard	
	83923	Spec IQ 1.60 Climatico Hard Surfaced	

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	83924	Spec IQ 1.60 Climatico HMC Surfaced	
	83925	Spec IQ 1.60 Climatico SHMC Surfaced	
	83926	Spec 1.60 Transitions S7 Hard Standard	
	83927	Spec 1.60 Transitions S7 HMC Standard	
	83928	Spec 1.60 Transitions S7 SHMC Standard	
	83929	Spec 1.60 Transitions S7 Hard Surfaced	
	83930	Spec 1.60 Transitions S7 HMC Surfaced	
	83931	Spec 1.60 Transitions S7 SHMC Surfaced	
	83932	Spec 1.60 Aspheric Hard	
	83933	Spec 1.60 Aspheric SHMC	
	83934	Spec 1.60 Polarised Hard Surfaced	
	83935	Spec 1.60 Polarised HMC Surfaced	
	83936	Spec 1.60 Polarised SHMC Surfaced	
	83937	Spec 1.67 SHMC Standard	
	83938	Spec 1.67 SHMC Surfaced	
	83939	Spec 1.67 Transitions S7 SHMC Surfaced	
	83940	Spec Aspheric 1.60 Hard	
	83941	Spec Aspheric 1.60 SHMC	
	83942	Spec Aspheric 1.60 Transitions S7 Hard	
	83943	Spec Aspheric 1.60 Transitions S7 SHMC	
	83944	Spec Aspheric 1.67 SHMC	
	83945	Spec Aspheric 1.67 Transitions S7 SHMC	
	83946	Spec Aspheric 1.74 SHMC	
T	83947	OS CR39 1.5 Uncoated	R 0,00
T	83948	OS CR39 1.5 Hardcoated	R 30,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	83949	OS CR39 1.5 Hard Multi Coat	R 42,40
T	83950	OS CR39 1.56 Hard Multi Coat	R 137,50
T	83951	OS CR39 1.57 Future-X Hard Coat Hammer Lens	R 509,10
T	83952	OS CR39 1.57 Future-X Steel-SHMC Hammer Lens	R 509,10
T	83953	OS CR39 1.6 Hard Multi Coat	R 221,10
	83954	OS CR39 1.67 Optimalite HMC	R 570,00
T	83955	OS CR39 1.67 Super Hard Multi Coat	R 1 597,10
T	83956	OS SunActive 1.56 Hard Coat	R 382,70
T	83957	OS SunActive 1.56 Hard Multi Coat	R 761,80
T	83958	OS Acclimates 1.5 Hard Coat	R 382,70
T	83959	OS Acclimates 1.56 Hard Multi Coat	R 654,30
T	83960	OS Transitions 7 1.5 Hard Coat	R 778,10
T	83961	OS Transitions 7 1.5 Hard Multi Coat	R 1 299,90
T	83962	OS CR39 1.498 Surfaced 70mm	R 61,70
T	83963	OS CR39 1.498 Surfaced 75mm	R 303,70
T	83964	OS CR39 1.498 Surfaced 80mm	R 532,40
	83965	OS CR39 1.61 Surfaced Hard Coat	R 1 572,70
T	83966	OS CR39 1.61 Surfaced Hard Multi Coat	R 1 772,40
T	83967	OS CR39 1.67 Surfaced Hard Coat	R 2 251,20
T	83968	OS CR39 1.67 Surfaced Hard Multi Coat	R 2 350,70
T	83969	OS CR39 1.74 Surfaced Hard Multi Coat	R 3 803,20
T	83970	OS Acclimates 1.5 Surfaced Hard Coat	R 739,50
T	83971	OS Sunactive 1.56 Surfaced Hard Coat	R 804,10
T	83972	OS Transitions 7 1.5 Surfaced Hard Coat	R 1 078,40
	83973	OS Transitions 7 1.6 Surfaced Hard Coat	R 2 529,90

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	83974	OS Transitions 7 1.6 Surfaced Hard Multi Coat	R 3 501,60
T	83975	OS Transitions 7 1.67 Surfaced Hard Coat	R 3 803,20
T	83976	OS Transitions 7 1.67 Surfaced Hard Multi Coat	R 3 922,90
T	83977	OS CR39 NuPolar® Polarised Grey/G15/Brown Surfaced Hard Coat	R 1 628,50
T	83978	OS CR39 Drivewear Surfaced Hard Coat	R 2 801,30
	83979	OS Trilogy 1.5 Hard Coat	R 1 263,90
T	83980	OS Trilogy 1.5 Hard Multi Coat	R 1 649,20
T	83981	OS Trilogy 1.5 Transitions® 7 Hard Coat	R 2 422,40
T	83982	OS Trilogy 1.5 Transitions® 7 Hard Multi Coat	R 2 660,90
T	83983	OS Smart SV 1.5 Hard Coat	R 1 120,10
T	83984	OS Smart SV 1.5 Glacier Plus	R 1 234,10
T	83985	OS Smart SV 1.6 Hard Coat	R 1 685,00
T	83986	OS Smart SV 1.6 Glacier Plus	R 1 772,40
T	83987	OS Smart SV 1.67 Hard Coat	R 2 251,20
T	83988	OS Smart SV 1.67 Glacier Plus	R 2 350,70
T	83989	OS Smart SV 1.74 Glacier Plus	R 3 803,20
	83990	OS Smart SV Transition and XTRActive 1.5 Hard Coat	R 2 428,10
T	83991	OS Smart SV Transition and XTRActive 1.5 Glacier Plus	R 3 359,40
T	83992	OS Smart SV Transition and XTRActive 1.6 Hard Coat	R 3 449,50
T	83993	OS Smart SV Transition and XTRActive 1.6 Glacier Plus	R 3 628,40
T	83994	OS Smart SV Transition and XTRActive 1.67 Hard Coat	R 3 803,20
T	83995	OS Smart SV Transition and XTRActive 1.67 Glacier Plus	R 3 924,30
T	83996	OS Smart SV Polarized 1.5 Hard Coat	R 3 238,30
T	83997	OS Smart SV Polarized 1.5 Glacier Plus	R 3 359,40
T	83998	OS Smart SV Polarized 1.6 Hard Coat	R 3 803,20

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	83999	OS Smart SV Polarized 1.6 Glacier Plus	R 3 924,00
	84000	Varifocal Intermediate to Near	R 907,50
T	84004	Varilux Interview 1.6 Supra	R 926,80
T	84005	Varilux Interview 1.6 Crizal Easy UV	R 1 404,70
T	84006	Varilux Interview 1.6 Crizal Forte UV	R 1 636,70
X	84008	Home&Office (H&O) 1.74 SeeCoat Plus	N/A
T	84012	EasyWork Mid-distance 1.50 i-Relief	R 248,30
T	84013	EasyWork Mid-distance 1.60 i-Relief	R 1 013,90
T	84014	EasyWork Prog Indoor 1.50 i-Relief	R 465,50
T	84015	EasyWork Prog Indoor 1.67 i-Relief	R 1 374,50
T	84021	Hoya TACT 1.50 Uncoated	R 484,50
T	84022	Hoyalux Lecture B 1.50 HVP	R 638,50
T	84024	Shamir Office (1.5)	R 558,60
T	84025	synchrony Single Vision Access A 1.5 Hard	R 90,10
X	84026	Weblens I 1.50 Supra HC	N/A
T	84035	Varilux Interview 1.5	R 0,00
T	84036	Varilux Interview 1.5 Supra	R 87,00
T	84037	Varilux Interview 1.5 Crizal Easy UV	R 544,00
T	84038	Lenssavers 1.5 Office Supra	R 0,00
T	84039	Lenssavers 1.5 Office Crizal Easy	R 292,60
X	84041	Online Wide 1.60 Supra HC	N/A
X	84043	Online Wide 1.67 SeeCoat Plus	N/A
X	84044	Online Wide 1.74 SeeCoat Plus	N/A
X	84045	Easy Vision Progressive Reader	N/A
T	84052	synchrony Single Vision Access B 1.5 Hard	R 90,10

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	84053	synchrony Single Vision Access B 1.5 HMC+	R 467,60
T	84054	synchrony Single Vision Access B 1.5 HMCX	R 640,60
X	84058	Online Wide 1.50 Supra HC	N/A
T	84059	Varilux Interview 1.5 Crizal Forte UV	R 776,00
T	84064	Varilux Interview 1.67 Crizal Forte UV	R 4 494,80
T	84070	Flexivue 1.5 Desktop HC	R 100,00
T	84075	ZEISS Officelens Superb Near 1.5 Hard	R 438,10
T	84076	Flexivue 1.6/42 Desktop HC	R 605,00
T	84077	ZEISS Officelens Superb Near 1.5 DV Silver	R 910,50
T	84078	ZEISS Officelens Superb Near 1.5 DV Platinum	R 1 113,00
T	84079	ZEISS Officelens Individual 1.5 Hard	R 1 269,10
T	84080	Shamir Smart Office (1.5)	R 724,00
T	84081	ZEISS Officelens Individual 1.5 DV Silver	R 1 741,50
T	84082	Shamir Smart Office (1.6)	R 1 704,20
T	84083	ZEISS Officelens Individual 1.5 DV Platinum	R 1 943,90
T	84084	Quality Internal Office 1.59 Polycarbonate Emerald	R 630,00
T	84085	Quality Internal Office 1.50 Trivex Trilogy® Clear	R 630,00
T	84086	Varilux Interview 1.5 Crizal Prevencia	R 776,00
T	84087	Flexivue 1.53 Desktop Trivex HC	R 505,00
T	84088	Flexivue 1.56 Desktop Flexi-Tint HC	R 200,00
T	84089	Varilux Interview 1.6 Crizal Prevencia	R 1 636,70
T	84091	Varilux Interview 1.67 Crizal Prevencia	R 4 494,80
T	84093	EasyWork Mid-distance 1.50 Supra	R 0,00
	84095	Optima Stellar Office Digital Customized FreeForm 1.5	
	84096	Optima Stellar Office Digital Customized FreeForm 1.6	

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	84097	Optima Stellar Office Digital Customized FreeForm 1.67	
T	84098	EasyWork Mid-distance 1.50 Crizal Easy UV	R 379,10
T	84099	EasyWork Mid-distance 1.50 Crizal Forte UV	R 604,70
T	84100	Hoya TACT 1.50 Hard	R 674,30
T	84101	EasyWork Mid-distance 1.60 Crizal Easy UV	R 1 144,60
T	84102	Hoya TACT 1.50 HVP	R 1 161,50
T	84103	EasyWork Mid-distance 1.60 Crizal Forte UV	R 1 370,30
T	84104	Hoya TACT 1.50 SHV	R 1 292,30
T	84105	EasyWork Prog Indoor 1.50 Supra	R 132,30
T	84106	Hoya TACT Eyas 1.60 SHV	R 1 775,20
T	84107	EasyWork Prog Indoor 1.50 Crizal Easy UV	R 596,30
T	84108	Hoyalux Lecture B 1.50 Hard	R 153,40
T	84109	EasyWork Prog Indoor 1.50 Crizal Forte UV	R 821,90
T	84110	Hoya TACT Eyas 1.60 HVP	R 1 642,30
T	84111	EasyWork Prog Indoor 1.60 Crizal Easy UV	R 967,50
T	84112	Hoyalux Lecture B 1.50 SHV	R 773,40
T	84113	EasyWork Prog Indoor 1.60 Crizal Forte UV	R 1 193,10
T	84115	EasyWork Prog Indoor 1.67 Crizal Easy UV	R 1 505,30
T	84116	Hoya Add Power 1.50 HVP	R 638,50
T	84117	EasyWork Prog Indoor 1.67 Crizal Forte UV	R 1 730,90
T	84125	Shamir WorkSpace (1.5)	R 1 928,40
T	84126	Shamir WorkSpace Polycarbonate (1.59)	R 2 948,00
T	84127	Shamir WorkSpace (1.6)	R 3 369,40
T	84128	Shamir Computer (1.5)	R 1 176,70
T	84129	Shamir Computer Polycarbonate (1.59)	R 2 948,00

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	84130	Shamir Computer (1.6)	R 2 060,60
T	84133	Hoya TACT 1.50 HVLL	R 1 496,80
T	84135	Hoya TACT Eyas 1.60 HVLL	R 1 979,80
T	84136	Hoyalux Lecture B 1.50 HVLL	R 973,80
T	84137	Hoyalux Lecture B Eyas 1.60 HVLL	R 1 581,20
T	84138	Hoya Add Power 1.50 HVLL	R 973,80
T	84140	Quality Internal Office 1.5 Emerald	R 0,00
T	84142	Quality Internal Office 1.6 Emerald	R 1 165,70
T	84144	Quality Internal Office 1.67 Emerald	R 1 591,70
T	84145	Hoya TACT 1.50 HVLL Blue Control	R 1 644,50
T	84146	Hoya TACT TF 1.50 HVLL	R 1 610,70
T	84147	Hoya TACT TF 1.50 HVLL Blue Control	R 1 758,30
T	84148	Hoya TACT TF Eyas 1.60 Hard	R 1 488,40
T	84149	Hoya TACT Eyas 1.60 HVLL Blue Control	R 2 125,30
T	84150	Hoya TACT Eyas 1.60 Hard	R 1 155,20
T	84151	Hoya TACT TF Eyas 1.60 HVLL	R 2 310,90
T	84152	Hoya Add Power 1.50 SHV	R 773,40
T	84153	Hoya TACT TF Eyas 1.60 HVLL Blue Control	R 2 460,60
T	84155	Hoyalux Lecture B TF 1.50 Hard	R 233,50
T	84156	Hoyalux Lecture B 1.50 HVLL Blue Control	R 1 123,50
T	84157	Hoyalux Lecture B TF 1.50 HVLL	R 1 053,90
T	84158	Hoyalux Lecture B TF 1.50 HVLL Blue Control	R 1 203,70
T	84159	Hoyalux Lecture B TF Eyas 1.60 Hard	R 838,80
T	84161	Hoyalux Lecture B Eyas 1.60 HVLL Blue Control	R 1 730,90
T	84162	synchrony Single Vision Access A 1.5 HMC+	R 467,60

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	84163	Hoyalux Lecture B TF Eyas 1.60 HVLL	R 1 661,30
T	84164	Shamir Smart Office Polycarbonate (1.59)	R 1 849,40
T	84165	synchrony Single Vision Access A 1.5 HMCX	R 640,60
T	84166	Hoyalux Lecture B TF Eyas 1.60 HVLL Blue Control	R 1 809,00
T	84168	Hoya Add Power 1.50 Hard	R 153,40
T	84172	Hoyalux Lecture B 1.50 Uncoated	R 0,00
T	84173	Hoyalux Lecture B Eyas 1.60 Hard	R 758,70
T	84174	Hoyalux Lecture B Eyas 1.60 HVP	R 1 243,70
T	84175	Hoyalux Lecture B Eyas 1.60 SHV	R 1 378,70
T	84177	Hoya Add Power TF 1.50 Hard	R 233,50
T	84178	Hoya Add Power 1.50 HVLL Blue Control	R 1 123,50
T	84179	Hoya Add Power TF 1.50 HVLL	R 1 053,90
T	84183	Futuro Office FreeForm Transitions 1.5	R 1 235,30
T	84184	Futuro Office FreeForm Transitions XTRActive 1.5	R 1 235,30
T	84185	Futuro Office FreeForm Transitions 1.6	R 2 286,50
T	84186	Futuro Office FreeForm Transitions XTRActive 1.6	R 2 286,50
T	84187	Futuro Office FreeForm Transitions 1.67	R 3 137,50
T	84188	Futuro Office FreeForm Transitions XTRActive 1.67	R 3 137,50
T	84189	Futuro Office FreeForm Trilogy 1.53	R 2 003,70
T	84190	Futuro Office FreeForm Transitions Trilogy 1.53	R 3 017,50
T	84191	Futuro Office FreeForm Transitions XTRActive Trilogy 1.67	R 3 017,50
	84192	VISION Office 1.50 Clear	
	84194	VISION Office 1.60 Clear Titan HC	R 1 243,90
	84196	VISION Office 1.67 Clear HMC	R 2 544,40
	84199	VISION Office 1.50 Transitions Titan HC	R 2 382,80

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	84200	Futuro Office FreeForm 1.5	R 301,50
T	84201	Hoya Add Power TF 1.50 HVLL Blue Control	R 1 203,70
T	84202	Futuro Office FreeForm 1.6	R 1 288,70
T	84204	Futuro Office FreeForm 1.67	R 1 718,20
X	84205	Home&Office (H&O) 1.50 Supra HC	N/A
X	84206	Home&Office (H&O) 1.60 Supra HC	N/A
X	84207	Home&Office (H&O) 1.67 SeeCoat Plus	N/A
T	84246	ZEISS Officelens Superb Room 1.5 Hard	R 438,10
T	84247	ZEISS Officelens Superb Room 1.5 DV Silver	R 910,50
T	84248	ZEISS Officelens Superb Room 1.5 DV Platinum	R 1 113,00
T	84249	ZEISS Officelens Superb Near 1.6 Hard	R 724,90
T	84250	ZEISS Officelens Superb Near 1.6 DV Silver	R 1 197,30
T	84251	ZEISS Officelens Superb Near 1.6 DV Platinum	R 1 399,80
T	84252	ZEISS Officelens Superb Room 1.6 Hard	R 724,90
T	84253	ZEISS Officelens Superb Room 1.6 DV Silver	R 1 197,30
T	84254	ZEISS Officelens Superb Room 1.6 DV Platinum	R 1 399,80
T	84256	ZEISS Officelens Superb Near 1.67 DV Silver	R 1 566,40
T	84257	ZEISS Officelens Superb Near 1.67 DV Platinum	R 1 768,90
T	84259	ZEISS Officelens Superb Room 1.67 DV Silver	R 1 566,40
T	84260	ZEISS Officelens Superb Room 1.67 DV Platinum	R 1 768,90
T	84261	ZEISS Officelens Individual 1.6 Hard	R 1 555,90
T	84262	ZEISS Officelens Individual 1.6 DV Silver	R 2 028,30
T	84263	ZEISS Officelens Individual 1.6 DV Platinum	R 2 230,80
T	84265	ZEISS Officelens Individual 1.67 DV Silver	R 2 494,40
T	84266	ZEISS Officelens Individual 1.67 DV Platinum	R 2 696,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	84267	Rodenstock Nexyma® 40 & 80 (1.5)	R 484,50
T	84268	Rodenstock Multigressiv Ergo® 1.50	R 1 771,00
T	84269	Rodenstock Multigressiv Ergo® 1.60	R 2 361,50
T	84270	Rodenstock Impression Ergo® 1.50	R 2 361,50
T	84271	Rodenstock Impression Ergo® 1.60	R 2 741,10
T	84293	ZEISS Officelens Superb Book 1.5 Hard	R 438,10
T	84294	ZEISS Officelens Superb Book 1.5 DV Silver	R 910,50
T	84295	ZEISS Officelens Superb Book 1.5 DV Platinum	R 1 113,00
T	84296	ZEISS Officelens Superb Book 1.6 Hard	R 724,90
T	84297	ZEISS Officelens Superb Book 1.6 DV Silver	R 1 197,30
T	84298	ZEISS Officelens Superb Book 1.6 DV Platinum	R 1 399,80
T	84300	ZEISS Officelens Superb Book 1.67 DV Silver	R 1 566,40
T	84301	ZEISS Officelens Superb Book 1.67 DV Platinum	R 1 768,90
T	84302	SEIKO COMPUTER Xtra 1.50 Uncoated Surfaced	R 661,70
T	84305	SEIKO COMPUTER Xtra Tribrid Uncoated Surfaced	R 1 193,10
T	84308	SEIKO COMPUTER Xtra 1.60 Uncoated Surfaced	R 954,80
T	84311	SEIKO COMPUTER Xtra 1.67 Uncoated Surfaced	R 1 266,90
X	84313	Lenssavers 1.6 Office Supra	N/A
X	84314	Lenssavers 1.6 Office Crizal Easy	N/A
X	84315	Weblens I 1.50	N/A
X	84316	Weblens I 1.50 Crizal	N/A
X	84317	Weblens I 1.50 Crizal Forte UV	N/A
X	84318	Weblens II 1.50	N/A
X	84319	Weblens II 1.50 Supra HC	N/A
X	84320	Weblens II 1.50 Crizal	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	84321	Weblens II 1.50 Crizal Forte UV	N/A
X	84322	Online Wide 1.50 ECC	N/A
X	84323	Online Wide 1.50 SeeCoat Plus	N/A
X	84324	Online Wide 1.50 SeeCoat Blue	N/A
X	84325	Online Wide 1.60 ECC	N/A
X	84326	Online Wide 1.60 SeeCoat Plus	N/A
X	84327	Online Wide 1.60 SeeCoat Blue	N/A
X	84328	Online Wide 1.67 ECC	N/A
X	84329	Online Wide 1.67 SeeCoat Blue	N/A
X	84330	Online Wide 1.74 ECC	N/A
X	84331	Online Wide 1.74 SeeCoat Blue	N/A
X	84332	Home&Office (H&O) 1.50 ECC	N/A
X	84333	Home&Office (H&O) 1.50 SeeCoat Plus	N/A
X	84334	Home&Office (H&O) 1.50 SeeCoat Blue	N/A
X	84335	Home&Office (H&O) 1.60 ECC	N/A
X	84336	Home&Office (H&O) 1.60 SeeCoat Plus	N/A
X	84337	Home&Office (H&O) 1.60 SeeCoat Blue	N/A
X	84338	Home&Office (H&O) 1.67 ECC	N/A
X	84339	Home&Office (H&O) 1.67 SeeCoat Blue	N/A
X	84340	Home&Office (H&O) 1.74 ECC	N/A
X	84341	Home&Office (H&O) 1.74 SeeCoat Blue	N/A
	84342	VISION Office 1.50 Clear Titan HC	R 189,30
	84343	VISION Office 1.50 Clear HMC	R 752,60
	84345	VISION Office 1.50 Transitions HC	R 2 132,70
	84346	VISION Office 1.50 Transitions HMC	R 2 942,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	84348	VISION Office 1.50 Polarized HC	
	84349	VISION Office 1.50 Polarized Titan HC	
	84350	VISION Office 1.50 Polarized HMC	
	84352	VISION Office 1.60 Clear HMC	R 1 801,70
	84354	VISION Office 1.60 Transitions Titan HC	
	84355	VISION Office 1.60 Transitions HMC	
	84358	VISION Office 1.67 Transitions HMC	
	84360	VISION Office 1.67 Polarized HMC	
T	84362	Hoya TACT TF 1.50 Hard	R 788,20
T	84363	Hoya TACT TF 1.50 SHV	R 1 408,20
T	84364	Hoya TACT TF Eyas 1.60 SHV	R 2 108,40
T	84365	Hoyalux Lecture B TF 1.50 SHV	R 855,70
T	84366	Hoyalux Lecture B TF Eyas 1.60 SHV	R 1 458,90
T	84367	Hoya Add Power TF 1.50 SHV	R 855,70
T	84368	Hoya Add Power 1.50 Uncoated	R 0,00
	84385	OTL Desktop Clear (Office Design)	
	84386	OTL Desktop Sunglare (Office Design)	R 348,70
	84387	OTL Desktop Clear 1.67 (Office Design)	R 1 496,30
T	84392	Nanko HD Office WHITE 1.50 NANKO Hard Coat (0.75-1.25-1.75-2.00-2.25)	R 610,00
T	84393	Nanko HD Office WHITE 1.60 NANKO Hard Coat (0.75-1.25-1.75-2.00-2.25)	R 1 068,70
X	84394	Nanko HD Office WHITE 1.67 NANKO Hard Coat (0.75-1.25-1.75-2.00-2.25)	N/A
X	84395	Nanko HD Office WHITE 1.74 NANKO Hard Coat (0.75-1.25-1.75-2.00-2.25)	N/A
T	84396	Hoya TACT 1.50 HVLL UV Control	R 1 644,50
T	84397	Hoya TACT Eyas 1.60 HVLL UV Control	R 2 125,30
T	84398	Hoya TACT TF 1.50 HVLL UV Control	R 1 758,30

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	84399	Hoya TACT TF Eyas 1.60 HVLL UV Control	R 2 460,60
T	84400	Hoyalux Lecture B 1.50 HVLL UV Control	R 1 123,50
T	84401	Hoyalux Lecture B Eyas 1.60 HVLL UV Control	R 1 730,90
T	84402	Hoyalux Lecture B TF 1.50 HVLL UV Control	R 1 203,70
T	84403	Hoyalux Lecture B TF Eyas 1.60 HVLL UV Control	R 1 809,00
T	84404	Hoya Add Power 1.50 HVLL UV Control	R 1 123,50
T	84405	Hoya Add Power TF 1.50 HVLL UV Control	R 1 203,70
	84409	Apex Office 1.5	
	84410	Apex Office 1.6	R 364,20
	84411	Apex Office 1.67	R 1 196,40
T	84412	eLab Office AP 1.50 UC	R 201,90
T	84413	eLab Office LB 1.50 UC	R 81,70
T	84414	eLab Office T 1.50 UC	R 511,90
T	84415	eLab Office AP FF 1.50 UC	R 548,60
	84416	eLab Office LB FF 1.50 UC	R 610,90
T	84417	eLab Office T FF 1.50 UC	R 1 183,10
T	84418	Incredible Reader Hard 1.5	R 479,80
T	84419	Incredible Reader ARC 1.5	R 901,60
T	84420	Incredible Reader Protect Your Eyes	R 1 110,90
T	84421	Incredible Reader Protect Your Eyes ARC	R 1 532,70
T	84422	Incredible Office Hard 1.5	R 479,80
T	84423	Incredible Office ARC 1.5	R 901,60
T	84424	Incredible Office Protect Your Eyes	R 1 110,90
T	84425	Incredible Office Protect Your Eyes ARC	R 1 532,70
T	84426	Incredible Office Hard 1.6	R 1 110,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	84427	Incredible Office ARC 1.6	R 1 532,70
	84428	RO Office	
T	84429	Spec Office A 1.50 Hard	R 353,70
T	84430	Spec Office A 1.50 HMC	R 929,50
T	84431	Spec Office A 1.50 SHMC	R 1 117,20
T	84433	Spec Office A 1.60 Hard	R 916,80
T	84434	Spec Office A 1.60 HMC	R 1 492,60
T	84435	Spec Office A 1.60 SHMC	R 1 680,30
T	84438	Spec Office B 1.50 Hard	R 353,70
T	84439	Spec Office B 1.50 HMC	R 929,50
T	84440	Spec Office B 1.50 SHMC	R 1 117,20
T	84442	Spec Office B 1.60 Hard	R 916,80
T	84443	Spec Office B 1.60 HMC	R 1 492,60
T	84444	Spec Office B 1.60 SHMC	R 1 680,30
T	84445	OS Office 1.5 CR39	R 376,90
T	84446	OS Smart Office 1.5 Hard Coat	R 1 003,40
T	84447	OS Smart Office 1.5 Glacier Plus	R 1 099,10
T	84448	OS Smart Office 1.6 Hard Coat	R 1 807,30
T	84449	OS Smart Office 1.6 Glacier Plus	R 1 946,40
T	84521	Shamir Autograph Attitude Polycarb Transitions (1.59)	R 5 319,90
T	84522	Shamir Autograph Attitude Polycarb (1.586)	R 2 389,30
T	84530	Natural 1.5 Uncoated	R 835,60
T	84531	Summit 1.50 Transitions S7 Hard (CD & Pro)	R 2 064,10
T	84532	Natural 1.5 Crizal Easy UV	R 1 386,70
T	84534	Shamir Piccolo (1.6)	R 3 244,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	84535	Shamir Piccolo (1.67)	R 5 135,10
T	84536	Summit Eyas 1.60 Suntech HVP (CD & Pro)	R 2 990,00
X	84546	Kodak Precise Evoclear (1.56)	N/A
X	84547	Kodak Precise (1.67)	N/A
X	84548	Kodak Precise Polycarbonate	N/A
X	84549	Kodak Precise Instashades (1.56)	N/A
X	84550	Kodak Precise Polarshades	N/A
X	84552	Kodak Concise Evoclear (1.56)	N/A
X	84553	Kodak Concise (1.67)	N/A
X	84554	Kodak Concise InstaShades (1.56)	N/A
T	84555	Amplitude 1.50 (Mini & Long)	R 98,60
T	84558	Shamir Regular (1.5)	R 539,50
T	84559	Shamir Creation (1.6)	R 3 602,70
T	84560	Shamir Spectrum (1.74)	R 4 663,00
T	84561	Summit Eynoa 1.67 Suntech HVP (CD & Pro)	R 3 369,60
T	84562	Shamir Spectrum Polycarb Transitions and XTRActive (1.59)	R 4 326,30
T	84564	Shamir Creation (1.67)	R 4 792,00
T	84565	Shamir Creation Transitions (1.6)	R 5 169,30
T	84569	Natural 1.5 Crizal Forte UV	R 1 474,20
T	84576	Futuro P Standard FreeForm Photochromic 1.5	R 1 109,90
T	84587	Flexivue 1.67 Hi-Curve Transitions HC	R 4 725,00
T	84588	Shamir Genesis Transitions (1.5)	R 2 630,00
T	84592	Summit Digi Eyas 1.60 Polarised Hard (CD & Pro)	R 4 194,20
T	84596	Flexivue 1.5 Hi-Curve HC	R 840,00
T	84597	Flexivue 1.5 Hi-Curve Transitions HC	R 2 295,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	84599	Signet Navigator Photoview (1.50)	N/A
T	84600	Shamir Creation Transitions (1.67)	R 6 623,80
T	84601	Shamir Autograph Attitude Polarized (1.5)	R 3 961,30
X	84602	EasyVision FF WHT	N/A
X	84604	EasyVision FF WHT	N/A
X	84605	EasyVision FF WHT	N/A
X	84606	EasyVision FF Transitions T7	N/A
X	84609	EasyVision FF Transitions T7	N/A
X	84610	EasyVision FF Transitions T7	N/A
X	84611	EasyVision FF Polarized	N/A
X	84613	EasyVision FF DriveWear	N/A
T	84619	Amplitude 1.50 Hard (Mini & Long)	R 286,30
	84625	VUE HOUSE BRAND 1.5 CR39 UC	
	84631	VUE HOUSE BRAND VEYEZER HC	R 22,10
	84632	VUE HOUSE BRAND 1.5 Transitions HC	R 548,90
	84633	VUE HOUSE BRAND 1.61 HC	R 203,60
T	84638	Varilux Ipseo Stylis Crizal Forte UV(1.67)	R 5 991,10
X	84651	Signet Armorlite Signia Short (1.5)	N/A
X	84652	Signet Navigator Photoview Short (1.50)	N/A
T	84659	Shamir Autograph-Plus Transitions and XTRActive (1.5)	R 3 049,20
T	84660	Shamir Short (1.5)	R 539,50
	84662	Adaptar (1.5)	
	84663	Adaptar Transitions Supra (1.5)	R 233,60
T	84678	Amplitude 1.50 HVP (Mini & Long)	R 773,40
T	84679	Summit Digi 1.50 Polarised Hard (CD & Pro)	R 1 484,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	84686	Varilux Ipseo Stylis Transitions Crizal Forte UV(1.67)	R 7 116,30
T	84687	Amplitude 1.60 HVP (Mini & Long)	R 1 366,10
T	84689	Varilux Ipseo Ormix Crizal Forte UV (1.6)	R 4 190,90
T	84690	Varilux Ipseo Ormix Transitions Crizal Forte UV (1.6)	R 6 083,90
T	84695	Varilux Ipseo Ormix Crizal Easy UV (1.6)	R 3 958,90
T	84696	Varilux Ipseo Ormix Transitions Crizal Easy UV (1.6)	R 5 851,90
T	84697	Natural 1.5 Hard Coated	R 911,40
T	84700	Amplitude 1.60 Hard (Mini & Long)	R 881,00
T	84701	GP Wide 1.50 Hard	R 933,70
T	84706	GP Wide 1.50 HVP	R 1 418,80
T	84709	GP Wide 1.50 SHV	R 1 551,70
	84717	VUE HOUSE BRAND 1.67 HC	R 762,60
	84719	VUE HOUSE BRAND 1.61 Transitions HC	R 1 321,40
	84724	VUE HOUSE BRAND 1.67 Transitions HC	R 1 881,40
T	84738	Summit 1.50 Hard (CD & Pro)	R 1 085,60
T	84739	Summit 1.50 HVP (CD & Pro)	R 1 549,50
T	84744	Summit 1.50 SHV (CD & Pro)	R 1 678,20
T	84745	Summit 1.50 Transitions S7 HVP (CD & Pro)	R 2 530,20
T	84750	Summit Digi 1.50 Polarised HVP (CD & Pro)	R 1 948,20
T	84756	Summit Digi 1.50 Polarised SHV (CD & Pro)	R 2 078,90
T	84758	Summit PNX 1.53 HVP (CD & Pro)	R 1 986,10
T	84762	Summit PNX 1.53 SHV (CD & Pro)	R 2 114,80
T	84764	Shamir Short Acclimate (1.5)	R 1 536,50
T	84765	Summit PNX 1.53 Transitions S7 HVP (CD & Pro)	R 3 352,70
T	84771	Summit Eyas 1.60 HVP (CD & Pro)	R 2 119,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	84773	Summit Eyas 1.60 SHV (CD & Pro)	R 2 247,60
T	84774	Summit Eyas 1.60 Transitions S7 HVP (CD & Pro)	R 3 544,70
T	84775	Summit Eyas 1.60 Transitions S7 SHV (CD & Pro)	R 3 675,40
T	84776	Summit Eyas 1.60 Suntech SHV (CD & Pro)	R 3 118,60
T	84777	Summit Digi Eyas 1.60 Polarised HVP (CD & Pro)	R 4 658,20
T	84778	Summit Digi Eyas 1.60 Polarised SHV (CD & Pro)	R 4 786,90
T	84779	Summit Eynoa 1.67 HVP (CD & Pro)	R 2 498,60
T	84780	Flexivue 1.5 Classic HC	R 135,00
T	84784	Flexivue 1.5 Easivue HC	R 605,00
T	84786	Flexivue 1.5 Easivue Transitions HC	R 2 055,00
T	84788	Flexivue 1.5 Easivue NuPolar® HC	R 1 585,00
T	84789	Flexivue 1.5 Easivue Drivewear HC	R 3 305,00
T	84790	Flexivue 1.53 Easivue Trivex HC	R 1 510,00
T	84792	Flexivue 1.53 Easivue Trivex Transitions HC	R 2 970,00
T	84793	Flexivue 1.6/42 Easivue HC	R 1 510,00
T	84797	Summit Eynoa 1.67 SHV (CD & Pro)	R 2 627,20
T	84798	Flexivue 1.67 Easivue Superthin HC	R 2 210,00
T	84799	Flexivue 1.67 Easivue Superthin Transitions HC	R 3 810,00
T	84800	Flexivue 1.5 Corporate HC	R 640,00
T	84802	Flexivue 1.5 Corporate Transitions HC	R 2 025,00
T	84803	Flexivue 1.53 Corporate Trivex HC	R 1 245,00
T	84805	Flexivue 1.6/42 Corporate HC	R 1 510,00
T	84806	Flexivue 1.5 Premium HC	R 910,00
T	84807	Quality Internal SunActive 1.56 Emerald	R 705,90
T	84808	Flexivue 1.5 Premium Transitions HC	R 2 295,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	84810	Flexivue 1.5 Premium Polarised HC	R 1 950,00
T	84811	Flexivue 1.5 Premium Drivewear HC	R 3 780,00
T	84812	Flexivue 1.53 Premium Trivex HC	R 1 550,00
T	84813	Summit Eynoa 1.67 Transitions S7 SHV (CD & Pro)	R 4 055,00
T	84814	Flexivue 1.6/42 Premium HC	R 1 855,00
T	84815	Flexivue 1.67 Premium Superthin HC	R 2 455,00
T	84816	Flexivue 1.67 Premium Superthin Transitions HC	R 4 080,00
T	84819	Summit Eynoa 1.67 Suntech SHV (CD & Pro)	R 3 498,30
T	84825	Quality Genius FF SunActive 1.56 Emerald	R 773,40
T	84827	Quality IQ Individualized FF SunActive 1.56 Emerald	R 845,10
T	84848	Quality Internal Transitions XTRActive 1.5 Emerald	R 1 382,90
T	84850	Natural Orma Transitions Supra Coated	R 1 821,20
T	84851	Natural Orma Transitions Crizal Coated	R 2 293,60
T	84852	Natural Orma Transitions Crizal Forte UV	R 2 468,50
T	84853	Summit TF 1.50 Hard (CD & Pro)	R 1 085,60
T	84854	Summit TF 1.50 HVP (CD & Pro)	R 1 549,50
T	84855	Summit TF 1.50 SHV (CD & Pro)	R 1 678,20
T	84856	Summit TF 1.50 HVLL (CD & Pro)	R 1 872,20
T	84857	Summit TF 1.50 Transitions S7 Hard (CD & Pro)	R 2 064,10
X	84858	Summit TF 1.50 Transitions S7 Hard (CD & Pro)	N/A
T	84859	Summit TF 1.50 Transitions S7 SHV (CD & Pro)	R 2 658,90
T	84860	Summit TF 1.50 Transitions S7 HVLL (CD & Pro)	R 2 852,90
T	84861	Summit TF PNX 1.53 Hard (CD & Pro)	R 1 520,00
T	84862	Summit TF PNX 1.53 HVP (CD & Pro)	R 1 986,10
T	84863	Summit TF PNX 1.53 SHV (CD & Pro)	R 2 114,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	84864	Summit TF PNX 1.53 HVLL (CD & Pro)	R 2 308,80
T	84865	Summit TF PNX 1.53 Transitions S7 Hard (CD & Pro)	R 2 886,70
T	84866	Summit TF PNX 1.53 Transitions S7 HVP (CD & Pro)	R 3 352,70
T	84867	Summit TF PNX 1.53 Transitions S7 SHV (CD & Pro)	R 3 481,40
T	84868	Summit TF PNX 1.53 Transitions S7 HVLL (CD & Pro)	R 3 675,40
T	84869	Summit TF Eyas 1.60 Hard (CD & Pro)	R 1 652,90
T	84870	Summit TF Eyas 1.60 HVP (CD & Pro)	R 2 119,00
T	84871	Summit TF Eyas 1.60 SHV (CD & Pro)	R 2 247,60
T	84872	Summit TF Eyas 1.60 HVLL (CD & Pro)	R 2 441,70
T	84873	Summit TF Eyas 1.60 Transitions S7 Hard (CD & Pro)	R 3 080,70
T	84874	Summit TF Eyas 1.60 Transitions S7 HVP (CD & Pro)	R 3 544,70
T	84875	Summit TF Eyas 1.60 Transitions S7 SHV (CD & Pro)	R 3 675,40
T	84876	Summit TF Eyas 1.60 Transitions S7 HVLL (CD & Pro)	R 3 869,40
X	84877	Summit TF Eynoa 1.67 HVP (CD & Pro)	N/A
X	84878	Summit TF Eynoa 1.67 SHV (CD & Pro)	N/A
X	84879	Summit TF Eynoa 1.67 HVLL (CD & Pro)	N/A
T	84880	Summit TF Eynoa 1.67 Transitions S7 HVP (CD & Pro)	R 3 924,30
T	84892	Summit TF Eynoa 1.67 Transitions S7 SHV (CD & Pro)	R 4 055,00
T	84893	Summit TF Eynoa 1.67 Transitions S7 HVLL (CD & Pro)	R 4 249,10
T	84914	Summit Eyas 1.60 Transitions S7 Hard (CD & Pro)	R 3 080,70
T	84915	Summit Eynoa 1.67 Transitions S7 HVP (CD & Pro)	R 3 924,30
T	84984	Quality Genius FF Transitions T6 XTRActive Emerald	R 1 486,30
	85012	Varifocal Distance to Near	R 946,30
T	85052	synchrony Progressive Performance HD 1.5 UNC	R 579,40
T	85053	synchrony Progressive Performance HD 1.5 HMCX	R 1 319,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	85073	Quality IQ Individualized Transitions T6 XTRActive Emerald	R 1 593,80
T	85087	Petite i-PRO Digital Advanced Optimisation ARC (1.56)	R 1 314,50
	85088	Petite i-PRO Digital Advanced Optimisation ARC (1.50) Transitions® VII	R 3 260,30
T	85089	Petite i-PRO Digital Advanced Optimisation ARC (1.61) White Superlite	R 2 067,90
T	85090	Petite i-PRO Digital Advanced Optimisation ARC (1.67) White Superlite	R 2 419,40
T	85091	Petite i-PRO Digital Advanced Optimisation ARC (1.71) White Superlite	R 3 273,30
T	85092	Petite i-PRO Digital Advanced Optimisation ARC (1.56) Polarised	R 2 067,90
T	85097	Amplitude 1.50 Acclimates Hard (Mini & Long)	R 982,20
X	85114	Presio GO Digital 1.60 Supra HC	N/A
X	85116	Presio GO Digital 1.60 Transitions Supra HC	N/A
T	85122	Shamir Insight (1.5)	R 512,40
X	85141	Presio GO Digital 1.74 SeeCoat Plus	N/A
T	85144	Quality Internal 1.67 Polarized Emerald	R 2 547,10
T	85146	Quality Genius FF	R 273,60
T	85149	Quality Genius FF Transitions® T7 Emerald	R 1 486,30
T	85151	Quality Genius FF Polarized Emerald	R 1 062,40
T	85153	Quality Genius FF 1.67 Polarized Emerald	R 2 707,40
T	85155	Quality Genius FF Drivewear Emerald	R 2 441,70
T	85156	Quality Genius FF 1.6 Emerald	R 1 102,40
T	85158	Quality Genius FF 1.6 Transitions® T7 Emerald	R 2 420,60
T	85160	Quality Genius FF 1.67 Emerald	R 1 511,60
T	85162	Quality Genius FF 1.67 Transitions® T7 Emerald	R 2 656,80
T	85164	Quality IQ Individualized FF	R 320,00
T	85167	Quality IQ Individualized FF Transitions® T7 Emerald	R 1 593,80
T	85169	Quality IQ Individualized FF Polarized Emerald	R 1 148,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	85171	Quality IQ Individualized FF 1.67 Polarized Emerald	R 2 876,10
T	85173	Quality IQ Individualized FF Drivewear Emerald	R 2 597,70
T	85174	Quality IQ Individualized FF 1.6 Emerald	R 1 191,00
T	85176	Quality IQ Individualized FF Transitions® T7 Emerald	R 2 574,50
T	85178	Quality IQ Individualized FF 1.67 Emerald	R 1 621,30
T	85180	Quality IQ Individualized FF 1.67 Transitions® T7 Emerald	R 2 823,40
T	85190	Shamir Autograph-Plus (1.74)	R 5 527,10
T	85191	Shamir Autograph-Plus Polarized (1.6)	R 6 406,60
T	85192	Shamir Autograph-Plus Polarized (1.67)	R 7 350,40
T	85193	Shamir Autograph-Plus Polycarbonate Polarized (1.59)	R 4 640,00
T	85200	Shamir Autograph-Plus Drivewear (1.5)	R 6 076,50
T	85201	Shamir Autograph-Plus Trivex NXT (1.53)	R 5 390,20
T	85202	Shamir Autograph Attitude Polarized (1.6)	R 5 216,20
T	85203	Shamir Autograph Attitude Polarized (1.67)	R 5 505,60
T	85204	Shamir Autograph Attitude Polycarbonate Polarized (1.59)	R 4 366,20
T	85205	Shamir Autograph Attitude Drivewear (1.5)	R 5 373,00
T	85206	Shamir Autograph Attitude Trivex NXT (1.53)	R 3 645,40
T	85238	synchrony Progressive Performance HDV 1.5 Hard	R 1 480,00
T	85239	synchrony Progressive Performance HDV 1.5 HMCX	R 2 030,40
T	85240	synchrony Progressive Performance HDV 1.6 Hard	R 1 804,70
T	85241	synchrony Progressive Performance HDV 1.6 HMCX	R 2 355,20
T	85242	synchrony Progressive Performance HDV 1.67 HMCX	R 2 893,00
X	85272	Signet Armorlite Signia (1.5)	N/A
X	85282	Kodak Precise RLXPlus (1.5)	N/A
X	85285	Presio GO Digital 1.50 Supra HC	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	85287	Presio GO Digital 1.50 Transitions Supra HC	N/A
T	85289	Amplitude 1.50 SHV (Mini & Long)	R 908,40
T	85290	Amplitude 1.50 Acclimates HVP (Mini & Long)	R 1 469,40
T	85291	Amplitude 1.60 SHV (Mini & Long)	R 1 501,00
X	85292	Kodak Concise RLXPlus (1.5)	N/A
T	85302	Shamir Genesis (1.5)	R 1 011,80
	85312	Summit 1.50 (CD & Pro)	R 893,20
T	85322	Shamir Piccolo (1.5)	R 1 003,20
T	85332	VME CFL (1.56)	R 0,00
	85342	Focus Dynamic FreeForm 1.5	R 1 405,50
T	85358	Shamir Spectrum (1.5)	R 1 425,80
T	85359	Shamir Spectrum (1.6)	R 2 155,10
T	85360	Shamir Spectrum (1.67)	R 2 931,50
T	85361	Shamir Spectrum Transition and XTRActive (1.5)	R 2 776,80
T	85362	GP Wide 1.50	R 746,00
T	85363	Shamir Spectrum Transition and XTRActive (1.6)	R 4 220,30
T	85364	Amplitude 1.50 HVLL (Mini & Long)	R 1 110,90
T	85367	Flexivue 1.6/42 Hi-Curve HC	R 2 175,00
T	85368	Flexivue 1.6/42 Hi-Curve Transitions HC	R 3 340,00
T	85369	Shamir Spectrum Transition and XTRActive (1.67)	R 4 551,20
T	85370	Shamir Cool (1.5)	R 1 910,60
T	85371	Shamir Cool (1.6)	R 2 367,50
T	85372	Shamir Cool Polycarbonate (1.59)	R 2 502,50
T	85373	Shamir Cool Trivex (1.53)	R 3 078,90
T	85374	KF Incredible MF 1.5 Climate Eyes	R 939,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	85375	KF Incredible MF 1.6	R 1 030,70
T	85376	KF Incredible MF 1.6 Transition	R 1 969,20
T	85377	KF Incredible MF 1.67 ARC	R 1 526,40
T	85378	KF Incredible MF 1.67 Transition ARC	R 2 580,90
T	85379	KF Incredible MF Protect Your Eyes	R 893,70
T	85380	KF Incredible MF Protect Your Climate Eyes	R 1 319,70
T	85381	KF Incredible MF Protect Your Eyes	R 1 030,70
T	85382	KF Incredible MF Trivex Transition	R 1 969,20
T	85383	KF Incredible MF Transition 1.5	R 1 254,30
T	85402	Amplitude 1.60 HVLL (Mini & Long)	R 1 701,40
T	85409	GP Wide 1.50 HVLL	R 1 756,20
T	85417	Summit 1.50 HVLL (CD & Pro)	R 1 872,20
T	85418	Summit 1.50 Transitions S7 HVLL (CD & Pro)	R 2 852,90
T	85419	Summit Digi 1.50 Polarised HVLL (CD & Pro)	R 2 272,90
T	85420	Summit PNX 1.53 HVLL (CD & Pro)	R 2 308,80
T	85421	Summit PNX 1.53 Transitions S7 HVLL (CD & Pro)	R 3 675,40
T	85422	Summit Eyas 1.60 HVLL (CD & Pro)	R 2 441,70
T	85423	Summit Eyas 1.60 Transitions S7 HVLL (CD & Pro)	R 3 869,40
T	85424	Summit Eyas 1.60 Suntech HVLL (CD & Pro)	R 3 312,70
T	85425	Summit Digi Eyas 1.60 Polarised HVLL (CD & Pro)	R 4 980,90
T	85426	Summit Eynoa 1.67 HVLL (CD & Pro)	R 2 821,30
T	85427	Summit Eynoa 1.67 Transitions S7 HVLL (CD & Pro)	R 4 249,10
T	85428	Summit Eynoa 1.67 Suntech HVLL (CD & Pro)	R 3 692,30
T	85485	Sevo 1.5	R 698,60
T	85486	Sevo 1.5 Hard Coated	R 910,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	85487	Sevo 1.5 Crizal Easy UV Coated	R 1 385,10
T	85488	Sevo 1.5 Crizal Forte UV Coated	R 1 472,60
T	85489	Sevo 1.5 Transitions Hard Coated	R 1 819,90
T	85490	Sevo 1.5 Transitions Crizal Easy UV	R 2 291,70
T	85491	Sevo 1.5 Transitions Crizal Forte UV	R 2 583,30
T	85492	Sevo 1.6 Hard Coated	R 1 430,20
T	85493	Sevo 1.6 Crizal Easy UV Coated	R 1 902,00
T	85494	Sevo 1.6 Crizal Forte UV Coated	R 2 138,00
T	85495	Sevo 1.6 Transitions Hard Coated	R 2 729,10
T	85496	Sevo 1.6 Transitions Crizal Easy UV	R 3 206,20
T	85497	Sevo 1.67 Crizal Easy UV	R 4 112,40
T	85498	Sevo 1.67 Transitions Crizal Easy UV	R 5 711,00
T	85499	Sevo 1.67 Crizal Forte UV	R 4 316,20
T	85500	Sevo 1.67 Transitions Crizal Forte UV	R 5 918,30
T	85532	Flexivue 1.74 Easivue Ultrathin HC	R 2 970,00
T	85533	Flexivue 1.56 Corporate Flexi-Tint HC	R 1 585,00
X	85558	Presio W (AFS) 1.50 Supra HC	N/A
X	85560	Presio W (AFS) 1.50 Transitions Supra HC	N/A
X	85563	Presio-i 1.50	N/A
X	85564	Presio-i 1.50 Transitions Supra HC	N/A
T	85566	Focus Dynamic FreeForm 1.6	R 2 114,80
T	85567	Focus Dynamic FreeForm 1.67	R 2 620,90
X	85568	Presio W (AFS) 1.60 Supra HC	N/A
X	85570	Presio W (AFS) 1.60 Transitions Supra HC	N/A
T	85587	Flexivue 1.6/42 Premium Transitions HC	R 3 305,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	85594	Focus Dynamic FreeForm NuPolar®	R 3 127,10
T	85596	Trendy Pro 1.5 Uncoated	R 835,60
T	85597	Trendy Pro 1.5 Hard Coated	R 911,40
T	85598	Trendy Pro 1.5 HMC	R 1 386,70
T	85599	Trendy Pro 1.5 Transitions	R 1 602,50
T	85600	Trendy Pro 1.5 Transitions Hard Coated	R 1 821,20
T	85601	Trendy Pro 1.5 Transitions HMC	R 2 293,60
T	85602	Focus Dynamic FreeForm DriveWear	R 4 265,90
X	85627	Presio W (AFS) 1.67 Supra HC	N/A
X	85628	Presio W (AFS) 1.67 Transitions Supra HC	N/A
X	85629	Presio W (AFS) 1.74 SeeCoat Plus	N/A
T	85637	Shamir Creation (1.5)	R 1 796,30
T	85638	Shamir Creation Transitions (1.5)	R 3 194,30
X	85640	SEEMAX (Custom Made) 1.60 Transitions Seecoat Plus	N/A
	85641	VME Paradigm Multifocal	
T	85648	Varilux Liberty Digital (1.5) Supra	R 663,70
T	85649	Varilux Liberty Digital (1.5) Crizal Easy UV	R 1 156,00
T	85650	Varilux Liberty Digital (1.5) Crizal Forte UV	R 1 394,90
T	85651	Varilux Liberty Digital Orma Transitions Supra	R 1 612,40
T	85652	Varilux Liberty Digital Orma Transitions Crizal Easy UV	R 2 104,60
T	85653	Varilux Liberty Digital Orma Transitions Crizal Forte UV	R 2 343,50
T	85654	Varilux Liberty Digital Airwear Supra	R 1 148,80
T	85655	Varilux Liberty Digital Airwear Crizal Easy UV	R 1 641,00
T	85656	Varilux Liberty Digital Airwear Crizal Forte UV	R 1 880,00
T	85657	Varilux Liberty Digital Airwear Transitions Supra	R 2 661,40

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	85658	Varilux Liberty Digital Airwear Transitions Crizal Easy UV	R 3 153,60
T	85659	Varilux Liberty Digital Airwear Transitions Crizal Forte UV	R 3 392,50
T	85660	Varilux Liberty Digital Ormix Supra	R 1 206,10
T	85661	Varilux Liberty Digital Ormix Crizal Easy UV	R 1 698,40
T	85662	Varilux Liberty Digital Ormix Crizal Forte UV	R 1 937,30
T	85663	Varilux Liberty Digital Ormix Transitions Supra	R 2 558,60
T	85664	Varilux Liberty Digital Ormix Transitions Crizal Easy UV	R 3 050,80
T	85665	Varilux Liberty Digital Ormix Transitions Crizal Forte UV	R 3 289,80
T	85666	Varilux Liberty Digital Stylis Crizal Easy UV	R 2 498,90
T	85667	Varilux Liberty Digital Stylis Crizal Forte UV	R 2 737,80
T	85668	Varilux Liberty Digital Stylis Transitions Crizal	R 3 817,90
T	85669	Varilux Liberty Digital Stylis Transitions Crizal Forte UV	R 4 056,80
T	85671	Varilux Liberty Digital Short (1.5) Supra	R 663,70
T	85672	Varilux Liberty Digital Short (1.5) Crizal Easy UV	R 1 156,00
T	85685	Flexivue 1.6/42 Easivue Transitions HC	R 2 970,00
T	85693	Varilux Liberty Digital Short (1.5) Crizal Forte UV	R 1 394,90
T	85694	Varilux Liberty Digital Short Orma Transitions Supra	R 1 612,40
T	85696	Varilux Liberty Digital Short Orma Transitions Crizal Easy UV	R 2 104,60
T	85698	Varilux Liberty Digital Short Stylis Transitions Crizal Forte UV	R 4 056,80
T	85704	Varilux Liberty Digital Short Orma Transitions Crizal Forte UV	R 2 343,50
T	85705	Varilux Liberty Digital Short Airwear Supra	R 1 148,80
T	85706	Varilux Liberty Digital Short Airwear Crizal Easy UV	R 1 641,00
T	85707	Varilux Liberty Digital Short Airwear Crizal Forte UV	R 1 880,00
T	85708	Varilux Liberty Digital Short Airwear Transitions Supra	R 2 661,40
T	85709	Varilux Liberty Digital Short Airwear Transitions Crizal Easy UV	R 3 153,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	85710	Varilux Liberty Digital Short Airwear Transitions Crizal Forte UV	R 3 392,50
T	85711	Varilux Liberty Digital Short Ormix Supra	R 1 206,10
T	85712	Varilux Liberty Digital Short Ormix Crizal Easy UV	R 1 698,40
T	85713	Varilux Liberty Digital Short Ormix Crizal Forte UV	R 1 937,30
T	85714	Varilux Liberty Digital Short Ormix Transitions Supra	R 2 558,60
T	85715	Varilux Liberty Digital Short Ormix Transitions Crizal Easy UV	R 3 050,80
T	85716	Varilux Liberty Digital Short Ormix Transitions Crizal Forte UV	R 3 289,80
T	85717	KF Incredible MF 1.5 Climate Eyes ARC	R 1 360,80
T	85718	Varilux Liberty Digital Short Stylis Crizal Easy UV	R 2 498,90
T	85719	Varilux Liberty Digital Short Stylis Crizal Forte UV	R 2 737,80
T	85720	Flexivue 1.56 Premium Flexi-Tint HC	R 1 685,00
T	85721	Varilux Liberty Digital Short Stylis Transitions Crizal Easy UV	R 3 817,90
T	85722	Quality Internal	R 229,30
T	85727	Quality Internal Polarized Emerald	R 980,10
T	85733	Quality Internal 1.6 Emerald	R 1 018,10
T	85735	Quality Internal 1.6 Transitions® T7 Emerald	R 2 272,90
T	85744	Quality Internal Transitions® T7 Emerald	R 1 382,90
T	85756	Summit 1.50 Transitions S7 SHV (CD & Pro)	R 2 658,90
T	85757	Summit PNX 1.53 Transitions S7 SHV (CD & Pro)	R 3 481,40
T	85766	Shamir Piccolo Polycarb (1.59)	R 2 730,70
T	85786	Shamir Autograph-Plus (1.5)	R 1 712,40
T	85794	Essilor DS Stylis Crizal Easy UV	R 2 675,50
T	85798	Essilor DS Stylis Crizal Forte UV	R 2 911,70
T	85799	Essilor DS Stylis Transitions Crizal Easy UV	R 3 944,00
T	85800	Essilor DS Stylis Transitions Crizal Forte UV	R 4 180,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	85801	Quality Internal Drivewear Emerald	R 2 294,00
T	85803	Quality Internal 1.67 Transitions® T7 Emerald	R 2 498,60
T	85826	Essilor DS Airwear Crizal Easy UV	R 1 850,30
T	85827	Essilor DS Airwear Crizal Forte UV	R 2 086,50
T	85828	Essilor DS Airwear Transitions Supra	R 2 833,00
T	85829	Essilor DS Airwear Transitions Crizal Easy UV	R 3 305,40
T	85830	Essilor DS Airwear Transitions Crizal Forte UV	R 3 541,60
T	85831	Essilor DS Ormix Supra	R 1 430,50
T	85832	Essilor DS Ormix Crizal Easy UV	R 1 902,80
T	85833	Quality Internal 1.67 Emerald	R 1 408,20
T	85836	Essilor DS Ormix Crizal Forte UV	R 2 139,00
T	85837	Essilor DS Ormix Transitions Supra	R 2 730,90
T	85838	Essilor DS Ormix Transitions Crizal Easy UV	R 3 206,20
T	85839	Essilor DS Ormix Transitions Crizal Forte UV	R 3 442,40
T	85855	Summit Eyas 1.60 Hard (CD & Pro)	R 1 652,90
T	85856	Summit PNX 1.53 Hard (CD & Pro)	R 1 520,00
T	85857	Summit PNX 1.53 Transitions S7 Hard (CD & Pro)	R 2 886,70
T	85859	Flexivue 1.56 Hi-Curve Flexi-Tint HC	R 2 245,00
T	85866	Shamir Autograph-Plus (1.6)	R 2 589,10
T	85868	Essilor DS (1.5)Supra	R 911,40
T	85869	Essilor DS (1.5) Crizal Easy UV	R 1 386,70
T	85870	Essilor DS (1.5) Crizal Forte UV	R 1 474,20
T	85875	Essilor DS Orma Transitions Supra	R 1 821,20
T	85876	Essilor DS Orma Transitions Crizal Easy UV	R 2 293,60
T	85877	Essilor DS Orma Transitions Crizal Forte UV	R 2 585,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	85878	Essilor DS Airwear Supra	R 1 378,00
T	85885	Shamir Genesis (1.6)	R 3 244,40
T	85890	Evolis HD 1.50	R 720,70
T	85899	Flexivue 1.56 Easivue Flexi-Tint HC	R 1 585,00
T	85920	Flexivue 1.56 Classic Flexi-Tint HC	R 910,00
T	85975	Flexivue 1.6/42 Corporate Transitions HC	R 2 970,00
T	85976	Flexivue 1.67 Corporate HC	R 1 550,00
T	85977	Flexivue 1.67 Corporate Transitions HC	R 3 780,00
T	85978	Flexivue 1.74 Premium Ultrathin HC	R 3 375,00
T	85980	Flexivue 1.5 Hi-Curve Drivewear HC	R 3 645,00
T	85981	Flexivue 1.5 Hi-Curve Polarised HC	R 2 245,00
T	85982	Flexivue 1.53 Hi-Curve Trivex HC	R 1 585,00
T	85983	Flexivue 1.67 Hi-Curve HC	R 2 000,00
T	85984	Flexivue 1.67 Hi-Curve Polarised HC	R 4 350,00
T	85986	Shamir Genesis (1.67)	R 5 135,10
T	85989	Shamir Autograph-Plus Transitions and XTRActive (1.6)	R 4 771,70
T	85990	Shamir Autograph-Plus (1.67)	R 3 117,60
T	85991	Shamir Autograph-Plus Transitions and XTRActive (1.67)	R 5 199,80
T	85992	Shamir Autograph-Plus Polycarb (1.586)	R 2 701,10
T	85993	Shamir Autograph-Plus Polycarb Transitions and XTRActive (1.59)	R 5 161,70
T	85994	Shamir Autograph-Plus Polarized (1.5)	R 3 049,20
T	85995	Shamir Autograph Attitude (1.5)	R 2 717,80
T	85996	Shamir Autograph Attitude (1.6)	R 3 412,70
T	85997	Shamir Autograph Attitude (1.67)	R 3 756,90
T	85998	Shamir Autograph Attitude Transitions and XTRActive (1.5)	R 3 756,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	85999	Shamir Autograph Attitude Transitions and XTRActive (1.6)	R 4 403,30
T	86000	Shamir Autograph Attitude Transitions and XTRActive (1.67)	R 5 115,90
	86001	Futuro P Standard FreeForm 1.5	
T	86002	Futuro P Standard FreeForm Transitions® 1.5	R 1 211,30
T	86003	Futuro Blando Optimised FreeForm 1.60	R 1 510,10
T	86004	Futuro Blando Optimised FreeForm Transitions® 1.6	R 2 892,10
T	86005	Futuro Blando Optimised FreeForm 1.67	R 2 003,70
T	86006	Futuro Blando Optimised FreeForm Transitions® 1.67	R 3 561,70
T	86007	Futuro Blando Optimised FreeForm 1.74	R 5 789,40
T	86008	Futuro Blando Optimised FreeForm Drivewear® 1.5	R 2 974,80
T	86009	Futuro Blando Optimised FreeForm NuPolar® 1.5	R 1 355,40
T	86010	Futuro Blando Optimised FreeForm Trivex® 1.53	R 2 257,10
T	86011	Futuro Duro Optimised FreeForm 1.5	R 539,00
T	86012	Futuro Duro Optimised FreeForm Transitions® 1.5	R 1 880,90
T	86013	Futuro Duro Optimised FreeForm 1.6	R 1 510,10
T	86014	Futuro Duro Optimised FreeForm Transitions® VI 1.6	R 2 892,10
T	86015	Futuro Duro Optimised FreeForm 1.67	R 2 003,70
T	86016	Futuro Duro Optimised FreeForm Transitions® 1.67	R 3 561,70
T	86017	Futuro Duro Optimised FreeForm DriveWear® 1.5	R 2 974,80
T	86018	Futuro Duro Optimised FreeForm NuPolar® 1.5	R 1 355,40
T	86019	Futuro Duro Optimised FreeForm Trivex® 1.53	R 2 257,10
T	86020	Futuro Duro Optimised FreeForm 1.74	R 5 789,40
	86021	1.56 Lenscape Photo Progressive	R 80,80
	86022	Edison Gentle ION 1.5n	
	86023	Edison Gentle ION 1.67n	

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	86024	synchrony Progressive Performance HD 1.5 PhotoFusion Grey HMCX	R 2 192,80
T	86026	synchrony Progressive Performance HD 1.6 PhotoFusion Grey HMCX	R 3 068,00
T	86027	Amplitude TF 1.50 (Mini & Long)	R 421,20
T	86028	Amplitude TF 1.50 Hard (Mini & Long)	R 611,00
T	86029	Amplitude TF 1.50 HVP (Mini & Long)	R 1 096,10
T	86030	Amplitude TF 1.50 SHV (Mini & Long)	R 1 231,10
T	86031	Amplitude TF 1.50 HVLL (Mini & Long)	R 1 433,60
T	86032	Amplitude TF 1.50 Transitions S7 Hard (Mini & Long)	R 1 768,90
T	86033	Amplitude TF 1.50 Transitions S7 HVP (Mini & Long)	R 2 254,00
T	86034	Amplitude TF 1.50 Transitions S7 SHV (Mini & Long)	R 2 391,00
T	86035	Amplitude TF 1.50 Transitions S7 HVLL (Mini & Long)	R 2 593,50
T	86039	Amplitude TF PNX 1.53 Hard (Mini & Long)	R 1 351,30
T	86040	Amplitude TF PNX 1.53 HVP (Mini & Long)	R 1 838,50
T	86041	Amplitude TF PNX 1.53 SHV (Mini & Long)	R 1 971,30
T	86042	Amplitude TF PNX 1.53 HVLL (Mini & Long)	R 2 173,80
T	86051	Amplitude TF 1.60 Hard (Mini & Long)	R 1 688,70
T	86052	Amplitude TF 1.60 HVP (Mini & Long)	R 2 173,80
T	86053	Amplitude TF 1.60 SHV (Mini & Long)	R 2 308,80
T	86054	Amplitude TF 1.60 HVLL (Mini & Long)	R 2 509,10
T	86055	Amplitude TF 1.60 Transitions S7 Hard (Mini & Long)	R 3 184,00
T	86056	Amplitude TF 1.60 Transitions S7 HVP (Mini & Long)	R 3 669,10
T	86057	Amplitude TF 1.60 Transitions S7 SHV (Mini & Long)	R 3 804,10
T	86058	Amplitude TF 1.60 Transitions S7 HVLL (Mini & Long)	R 4 006,50
T	86062	Amplitude TF 1.67 HVP (Mini & Long)	R 2 429,00
T	86063	Amplitude TF 1.67 SHV (Mini & Long)	R 2 564,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	86064	Amplitude TF 1.67 HVLL (Mini & Long)	R 2 766,40
T	86115	Summit TF PNX 1.53 Suntech HVP (CD & Pro)	R 2 857,10
T	86116	Summit TF PNX 1.53 Suntech SHV (CD & Pro)	R 2 985,80
T	86117	Summit TF PNX 1.53 Suntech HVLL (CD & Pro)	R 3 179,80
T	86118	Summit TF Eyas 1.60 Suntech HVP (CD & Pro)	R 2 990,00
T	86119	Summit TF Eyas 1.60 Suntech SHV (CD & Pro)	R 3 118,60
T	86120	Summit TF Eyas 1.60 Suntech HVLL (CD & Pro)	R 3 312,70
T	86121	Summit TF Eynoa 1.67 Suntech HVP (CD & Pro)	R 3 369,60
T	86122	Summit TF Eynoa 1.67 Suntech SHV (CD & Pro)	R 3 498,30
T	86123	Summit TF Eynoa 1.67 Suntech HVLL (CD & Pro)	R 3 692,30
T	86152	synchrony Progressive Performance HD 1.5 Hard	R 769,20
T	86153	synchrony Progressive Performance HD 1.5 HMC+	R 1 146,70
T	86154	synchrony Progressive Performance HD 1.6 Hard	R 1 125,60
T	86155	synchrony Progressive Performance HD 1.6 HMC+	R 1 503,20
T	86158	synchrony Progressive Performance HD 1.5 PhotoFusion Grey Hard	R 1 642,30
T	86159	synchrony Progressive Performance HD 1.5 PhotoFusion Grey HMC+	R 2 019,90
	86162	synchrony Progressive Performance HD 1.6 PhotoFusion Grey Hard	R 2 485,60
T	86163	synchrony Progressive Performance HD 1.6 PhotoFusion Grey HMC+	R 2 895,10
T	86164	synchrony Progressive Performance HDV 1.5 PhotoFusion Grey Hard	R 2 287,70
T	86165	synchrony Progressive Performance HDV 1.5 PhotoFusion Grey HMCX	R 2 838,10
T	86166	synchrony Progressive Performance HDV 1.6 PhotoFusion Grey Hard	R 2 882,40
T	86167	synchrony Progressive Performance HDV 1.6 PhotoFusion Grey HMCX	R 3 432,90
T	86168	synchrony Progressive Performance HDV 1.67 PhotoFusion Grey HMCX	R 3 970,70
	86218	Vision PRO 1.50 Clear	R 50,90
T	86222	synchrony Progressive Performance HDV 1.5 UNC	R 1 290,10

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	86223	synchrony Progressive Performance HDV 1.5 HMC+	R 1 857,50
T	86227	synchrony Progressive Performance HDV 1.6 HMC+	R 2 182,20
T	86231	synchrony Progressive Performance HDV 1.67 HMC+	R 2 720,00
T	86235	synchrony Progressive Performance HDV 1.5 PhotoFusion Grey HMC+	R 2 665,20
T	86236	synchrony Progressive Performance HDV 1.6 PhotoFusion Grey HMC+	R 3 259,90
T	86237	synchrony Progressive Performance HDV 1.67 PhotoFusion Grey HMC+	R 3 797,70
T	86341	Summit 1.50 Suntech Hard (CD & Pro)	R 1 956,60
T	86342	Summit 1.50 Suntech HVP (CD & Pro)	R 2 420,60
T	86343	Summit 1.50 Suntech SHV (CD & Pro)	R 2 549,20
T	86344	Summit 1.50 Suntech HVLL (CD & Pro)	R 2 743,20
T	86345	Summit PNX 1.53 Suntech Hard (CD & Pro)	R 2 391,00
T	86346	Summit PNX 1.53 Suntech HVP (CD & Pro)	R 2 857,10
T	86347	Summit PNX 1.53 Suntech SHV (CD & Pro)	R 2 985,80
T	86348	Summit PNX 1.53 Suntech HVLL (CD & Pro)	R 3 179,80
T	86349	Summit Eyas 1.60 Suntech Hard (CD & Pro)	R 2 523,90
T	86359	Summit TF 1.50 Suntech Hard (CD & Pro)	R 1 956,60
X	86360	Summit TF 1.50 Suntech Hard (CD & Pro)	N/A
T	86361	Summit TF 1.50 Suntech SHV (CD & Pro)	R 2 549,20
T	86362	Summit TF 1.50 Suntech HVLL (CD & Pro)	R 2 743,20
T	86363	Summit TF PNX 1.53 Suntech Hard (CD & Pro)	R 2 391,00
T	86364	Summit TF Eyas 1.60 Suntech Hard (CD & Pro)	R 2 523,90
T	86396	synchrony Progressive Performance HD 1.6 HMCX	R 1 674,00
T	86441	Varilux Comfort New Edition Supra	R 1 234,80
T	86442	Varilux Comfort New Edition Crizal Easy UV	R 1 727,10
T	86443	Varilux Comfort New Edition Crizal Forte UV	R 1 966,00

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	86447	Varilux Comfort New Edition Orma Transitions Supra (1.502)	R 2 625,50
T	86448	Varilux Comfort New Edition Orma Transitions Crizal Easy UV	R 3 117,70
T	86449	Varilux Comfort New Edition Orma Transitions Crizal Forte UV	R 3 356,70
T	86453	Varilux Comfort New Edition Airwear Supra (1.59)	R 1 870,40
T	86454	Varilux Comfort New Edition Airwear Transitions Supra (1.59)	R 3 134,50
T	86455	Varilux Comfort New Edition Airwear Crizal Easy UV	R 2 362,70
T	86456	Varilux Comfort New Edition Airwear Crizal Forte UV	R 2 601,60
T	86457	Varilux Comfort New Edition Airwear Transitions Crizal Easy UV (1.59)	R 3 626,70
T	86458	Varilux Comfort New Edition Airwear Transitions Crizal Forte UV (1.59)	R 3 865,70
T	86460	Varilux Comfort New Edition Airwear Xperio Supra	R 4 118,90
T	86461	Varilux Comfort New Edition Airwear Xperio Crizal Easy UV	R 4 611,20
T	86469	Varilux Comfort New Edition Ormix Supra Clear	R 1 870,40
T	86470	Varilux Comfort New Edition Ormix Crizal Easy UV Clear	R 2 362,70
T	86471	Varilux Comfort New Edition Ormix Crizal Forte UV Clear	R 2 601,60
T	86475	Varilux Comfort New Edition Ormix Transitions Supra	R 3 005,40
T	86476	Varilux Comfort New Edition Ormix Transitions Crizal Easy UV	R 3 497,70
T	86477	Varilux Comfort New Edition Ormix Transitions Crizal Forte UV	R 3 736,60
	86481	Varilux Comfort New Edition Stylis Crizal Easy UV (1.67)	R 3 114,30
T	86482	Varilux Comfort New Edition Stylis Crizal Forte UV (1.67)	R 3 624,30
T	86485	Varilux Comfort New Edition Stylis 1.67 Transitions Crizal Easy UV	R 5 031,70
T	86486	Varilux Comfort New Edition Stylis 1.67 Transitions Crizal Forte UV	R 5 270,70
T	86538	Varilux Physio 2.0 New Edition 360 Orma Supra	R 1 870,40
T	86539	Varilux Physio 2.0 New Edition 360 Orma Xperio Supra	R 3 853,70
T	86540	Varilux Physio 2.0 New Edition 360 Orma Xperio Crizal Easy UV	R 4 345,90
T	86541	Varilux Physio 2.0 New Edition 360 Orma Transitions Supra	R 3 514,40

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	86542	Varilux Physio 2.0 New Edition 360 Orma Crizal Easy UV	R 24,30
T	86543	Varilux Physio 2.0 New Edition 360 Orma Transitions Crizal	R 4 006,60
T	86544	Varilux Physio 2.0 New Edition 360 Orma Crizal Forte UV	R 2 601,60
T	86545	Varilux Physio 2.0 New Edition 360 Orma Transitions Crizal Forte UV	R 4 245,60
T	86546	Varilux Physio 2.0 New Edition 360 Airwear Xperio Supra	R 5 108,20
T	86547	Varilux Physio 2.0 New Edition 360 Airwear Xperio Crizal Easy UV	R 5 600,40
T	86548	Varilux Physio 2.0 New Edition 360 Ormix 1.6 Supra	R 2 625,50
	86549	Varilux Physio 2.0 New Edition 360 Ormix 1.6 Transitions Supra	R 2 814,40
T	86550	Varilux Physio 2.0 New Edition 360 Ormix 1.6 Crizal Easy UV	R 3 117,70
T	86551	Varilux Physio 2.0 New Edition 360 Ormix 1.6 Transitions Crizal	R 4 890,80
T	86552	Varilux Physio 2.0 New Edition 360 Ormix 1.6 Crizal Forte UV	R 3 356,70
T	86553	Varilux Physio 2.0 New Edition 360 Ormix 1.6 Transitions Crizal Forte UV	R 5 129,70
T	86554	Varilux Physio 2.0 New Edition 360 Styis 1.67 Crizal Easy UV Forte UV	R 4 780,80
T	86555	Varilux Physio 2.0 New Edition 360 Stylis 1.67 Transitions Crizal Forte UV	R 6 427,20
T	86556	Varilux Physio 2.0 New Edition 360 Lineis 1.74 Crizal Forte UV	R 6 668,50
T	86561	KF Incredible MF Transition 1.5 ARC	R 1 676,10
T	86562	KF MF Polareyes	R 939,00
T	86563	KF MF Polareyes ARC	R 1 360,80
T	86564	KF Incredible MF Protect Your Eyes ARC	R 1 452,50
T	86565	KF Incredible MF Protect Your Climate Eyes	R 1 758,30
T	86566	KF Incredible MF Protect Your Climate Eyes ARC	R 2 180,10
T	86567	KF Incredible MF Trivex Transition ARC	R 2 391,00
T	86568	KF Incredible MF Protect Your Eyes ARC	R 1 315,50
T	86569	KF Incredible MF Protect Your Climate Eyes ARC	R 1 842,70
T	86570	KF Incredible MF 1.6 ARC	R 1 452,50

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	86571	KF Incredible MF 1.6 Climate Eyes	R 1 758,30
T	86572	KF Incredible MF 1.6 Climate Eyes ARC	R 2 180,10
T	86573	KF Incredible MF 1.6 Transition ARC	R 2 391,00
T	86608	Shamir FirstPAL (1.5)	R 966,70
T	86609	Shamir FirstPAL Polycarb (1.586)	R 1 601,20
T	86610	Shamir FirstPAL (1.6)	R 1 601,70
T	86611	Shamir FirstPAL Transitions and XTRActive (1.5)	R 2 024,20
T	86612	Shamir FirstPAL Transitions and XTRActive (1.6)	R 3 293,10
T	86613	Shamir FirstPAL Polycarb Transitions (1.59)	R 3 293,10
	86614	Shamir Golf – Proline Trivex (1.53)	
	86615	Shamir Golf – Proline Polycarb (1.586)	
	86616	Shamir Golf – Proline (1.6)	
T	86617	Shamir Spectrum (1.59)	R 2 193,40
T	86618	Futuro P Standard FreeForm Transitions® XTRActive 1.5	R 1 211,30
T	86619	Futuro Blando Optimised FreeForm 1.5	R 539,00
T	86620	Futuro Blando Optimised FreeForm Transitions® 1.5	R 1 880,90
T	86621	Futuro Blando Optimised FreeForm Transitions® XTRActive 1.5	R 1 880,90
T	86622	Futuro Blando Optimised FreeForm NuPolar® 1.6	R 2 569,30
T	86623	Futuro Blando Optimised FreeForm NuPolar® 1.67	R 3 260,20
T	86624	Futuro Blando Optimised FreeForm NuPolar® Polycarb 1.586	R 3 916,50
T	86625	Futuro Blando Optimised FreeForm Transitions® XTRActive 1.6	R 2 892,10
T	86626	Futuro Blando Optimised FreeForm Transitions® XTRActive 1.67	R 3 561,70
T	86627	Futuro Blando Optimised FreeForm Drivewear® Polycarb 1.586	R 4 901,00
T	86628	Futuro Blando Optimised FreeForm Trivex® Transitions® 1.53	R 3 561,70
T	86629	Futuro Blando Optimised FreeForm Trivex® Transitions® XTRActive 1.53	R 3 561,70

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	86630	Futuro Duro Optimised FreeForm Transitions® XTRActive 1.5	R 1 880,90
T	86631	Futuro Duro Optimised FreeForm Transitions® XTRActive 1.6	R 2 892,10
T	86632	Futuro Duro Optimised FreeForm Transitions® XTRActive 1.67	R 3 561,70
T	86633	Futuro Duro Optimised FreeForm Drivewear® Polycarb 1.586	R 4 901,00
T	86634	Futuro Duro Optimised FreeForm NuPolar® 1.6	R 2 569,30
T	86635	Futuro Duro Optimised FreeForm NuPolar® 1.67	R 3 260,20
T	86636	Futuro Duro Optimised FreeForm NuPolar® Polycarb 1.586	R 3 916,50
T	86637	Futuro Duro Optimised FreeForm Trivex® Transitions® 1.53	R 3 561,70
T	86638	Futuro Duro Optimised FreeForm Trivex® Transitions® XTRActive 1.53	R 3 561,70
	86639	Vision (DS) 1.50 Clear Titan HC	R 262,30
	86644	Vision (DS) 1.50 Transitions Titan HC	R 1 407,70
	86653	Vision (DS) 1.59 PolyCarb Titan HC	R 1 112,30
	86655	Vision (DS) 1.59 PolyCarb Transitions Titan HC	R 2 296,50
	86657	Vision (DS) 1.60 Clear Titan HC	R 1 241,70
	86660	Vision (DS) 1.60 Transitions Titan HC	R 2 483,40
	86663	Vision (DS) 1.67 Clear Titan HC	R 1 594,80
	86666	Vision (DS) 1.67 Transitions Titan HC	R 2 531,10
T	86672	Varilux Physio 2.0 New Edition 360 Airwear Crizal Easy UV	R 3 134,50
T	86673	Varilux Physio 2.0 New Edition 360 Airwear Transitions Crizal Easy UV	R 5 029,30
T	86674	Varilux Physio 2.0 New Edition 360 Airwear Crizal Forte UV	R 3 373,40
T	86675	Varilux Physio 2.0 New Edition 360 Airwear Transitions Crizal Forte UV	R 5 268,30
X	86695	MOVE Digital 1.50 Supra HC	N/A
X	86696	MOVE Digital 1.50 Transitions Supra HC	N/A
X	86697	Presio GO Digital 1.67 Supra HC	N/A
X	86698	Presio GO Digital 1.67 Transitions Supra HC	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	86704	OAKLEY OTD Progressive Polarized – Grey/B-AR	R 808,20
T	86705	OAKLEY OTD Progressive Polarized – Gold/B-AR	R 808,20
T	86706	OAKLEY OTD Progressive Polarized – VR28/B-AR	R 1 598,10
T	86707	OAKLEY OTD Progressive Polarized – Black IR/B-AR	R 1 598,10
T	86708	OAKLEY OTD Progressive Polarized – Deep Blue/B-AR	R 1 598,10
X	86709	OAKLEY OTD Progressive Polarized – G30/B-AR	N/A
X	86710	OAKLEY OTD Progressive Polarized – Tungsten/B-AR	N/A
X	86711	OAKLEY OTD Progressive Polarized – Ice IR/B-AR	N/A
X	86712	OAKLEY OTD Progressive Polarized – VR28 Black IR/B-AR	N/A
X	86713	Presio POWER (AFS) & (ECPS) 1.60 Supra HC	N/A
X	86715	Presio POWER (AFS) & (ECPS) 1.60 Transitions Supra HC	N/A
X	86717	Presio POWER (AFS) & (ECPS) 1.67 Supra HC	N/A
X	86719	Presio POWER (AFS) & (ECPS) 1.67 Transitions Supra HC	N/A
X	86721	Presio POWER (AFS) & (ECPS) 1.74 SeeCoat Plus	N/A
X	86722	SEEMAX (Custom Made) 1.60 SeeCoat Plus	N/A
X	86723	SEEMAX (Custom Made) 1.67 SeeCoat Plus	N/A
X	86724	SEEMAX (Custom Made) 1.74 SeeCoat Plus	N/A
	86725	Vision (DS) 1.50 Clear Crizal	R 1 084,60
	86727	Vision (DS) 1.50 Transitions-Acclimates Titan HC	R 1 017,10
X	86729	ULTIVEX M/F 1.586 Polycarbonate + Premium Diamond Coat	N/A
X	86730	ULTIMAX M/F 1.498 Clear + Premium Diamond Coat	N/A
X	86731	ULTIMAX M/F 1.56 Photochromic + Premium Diamond Coat	N/A
	86732	Shamir Golf – Proline Polycarb Transitions (1.59)	
	86733	Shamir Golf – Proline Polycarbonate Polarized (1.59)	
	86734	Shamir Golf – Proline Transitions and XTRActive (1.6)	

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	86735	Shamir Golf – Proline Polarized (1.6)	
T	86736	Varilux Physio 2.0 New Edition 360 Airwear Supra	R 2 642,20
T	86737	Varilux Physio 2.0 New Edition 360 Airwear Transitions Supra	R 4 537,10
T	86738	Varilux Physio 2.0 New Edition 360 Airwear Transitions XTRActive Supra	R 4 537,10
T	86739	Varilux Physio 2.0 New Edition 360 Airwear Transitions XTRActive Crizal Easy UV	R 5 029,30
T	86740	Varilux Physio 2.0 New Edition 360 Airwear Transitions XTRActive Crizal Forte UV	R 5 268,30
X	86741	OAKLEY OTD Progressive Polarized – OO Red IR/B-AR	N/A
X	86742	OAKLEY OTD Progressive Polarized – Shallow Blue/B-AR	N/A
X	86743	OAKLEY OTD Progressive Polarized – OO Black/B-AR	N/A
X	86744	OAKLEY OTD Progressive Transitions – Grey AR	N/A
X	86745	OAKLEY OTD Progressive Transitions – Brown AR	N/A
	86746	OAKLEY OTD Progressive Transitions – GoldIR/B-AR	
	86747	OAKLEY OTD Progressive Transitions – Emerald IR/B-AR	
X	86748	OAKLEY OTD Progressive Transitions – Black IR/B-AR	N/A
X	86749	EasyVision FF SunScreenUV	N/A
T	86750	Active 1.50 Low Add	R 107,00
T	86751	Active 1.50 Low Add Hard	R 294,70
T	86752	Active 1.50 Low Add HVP	R 779,80
T	86753	Active 1.50 Low Add SHV	R 912,60
T	86754	Active 1.50 Low Add HVLL	R 1 115,10
T	86759	Active Eyas 1.60 Low Add Hard	R 1 043,40
T	86761	Active Eyas 1.60 Low Add SHV	R 1 663,40
T	86762	Active Eyas 1.60 Low Add HVLL	R 1 865,90
T	86768	Active Eynoa 1.67 Low Add SHV	R 1 857,50
T	86769	Active Eynoa 1.67 Low Add HVLL	R 2 062,00

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	86773	iD LifeStyle V+ 1.50 Hard (Clarity & Harmony)	R 1 716,20
T	86775	iD LifeStyle V+ 1.50 SHV (Clarity & Harmony)	R 2 338,30
T	86777	iD LifeStyle V+ 1.50 HVLL (Clarity & Harmony)	R 2 536,60
T	86779	iD LifeStyle V+ 1.50 Transitions S7 Hard (Clarity & Harmony)	R 3 304,20
T	86781	iD LifeStyle V+ 1.50 Transitions S7 SHV (Clarity & Harmony)	R 3 926,40
T	86783	iD LifeStyle V+ 1.50 Transitions S7 HVLL (Clarity & Harmony)	R 4 128,90
T	86785	iD LifeStyle V+ 1.50 Transitions XTRActive Hard (Clarity & Harmony)	R 3 304,20
T	86787	iD LifeStyle V+ 1.50 Transitions XTRActive SHV (Clarity & Harmony)	R 3 926,40
T	86789	iD LifeStyle V+ 1.50 Transitions XTRActive HVLL (Clarity & Harmony)	R 4 128,90
T	86791	iD LifeStyle V+ 1.50 Suntech Hard (Clarity & Harmony)	R 2 684,20
T	86793	iD LifeStyle V+ 1.50 Suntech SHV (Clarity & Harmony)	R 3 304,20
T	86795	iD LifeStyle V+ 1.50 Suntech HVLL (Clarity & Harmony)	R 3 506,70
T	86797	iD LifeStyle V+ PNX 1.53 Hard (Clarity & Harmony)	R 2 119,00
T	86799	iD LifeStyle V+ PNX 1.53 SHV (Clarity & Harmony)	R 2 739,00
T	86801	iD LifeStyle V+ PNX 1.53 HVLL (Clarity & Harmony)	R 2 941,50
T	86803	iD LifeStyle V+ PNX 1.53 Suntech Hard (Clarity & Harmony)	R 3 089,10
T	86805	iD LifeStyle V+ PNX 1.53 Suntech HVLL (Clarity & Harmony)	R 3 911,60
T	86807	iD LifeStyle V+ PNX 1.53 Transitions S7 Hard (Clarity & Harmony)	R 3 709,20
T	86809	iD LifeStyle V+ PNX 1.53 Transitions S7 SHV (Clarity & Harmony)	R 4 327,10
T	86811	iD LifeStyle V+ PNX 1.53 Transitions S7 HVLL (Clarity & Harmony)	R 4 531,70
T	86813	iD LifeStyle V+ Eyas 1.60 Hard (Clarity & Harmony)	R 2 254,00
T	86815	iD LifeStyle V+ Eyas 1.60 SHV (Clarity & Harmony)	R 2 874,00
T	86817	iD LifeStyle V+ Eyas 1.60 HVLL (Clarity & Harmony)	R 3 076,50
T	86819	iD LifeStyle V+ Eyas 1.60 Transitions S7 Hard (Clarity & Harmony)	R 3 844,10
T	86821	iD LifeStyle V+ Eyas 1.60 Transitions S7 SHV (Clarity & Harmony)	R 4 464,20

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	86823	iD LifeStyle V+ Eyas 1.60 Transitions S7 HVLL (Clarity & Harmony)	R 4 666,70
T	86825	iD LifeStyle V+ Eyas 1.60 Suntech Hard (Clarity & Harmony)	R 3 226,20
T	86827	iD LifeStyle V+ Eynoa 1.67 SHV (Clarity & Harmony)	R 3 764,00
T	86828	iD LifeStyle V+ Eyas 1.60 Suntech SHV (Clarity & Harmony)	R 3 844,10
T	86830	iD LifeStyle V+ Eyas 1.60 Suntech HVLL (Clarity & Harmony)	R 4 046,60
T	86833	iD LifeStyle V+ Eynoa 1.67 HVLL (Clarity & Harmony)	R 3 964,40
T	86835	iD LifeStyle V+ Eynoa 1.67 Suntech SHV (Clarity & Harmony)	R 4 732,00
T	86837	iD LifeStyle V+ Eynoa 1.67 Suntech HVLL (Clarity & Harmony)	R 4 934,50
T	86839	iD LifeStyle V+ Eynoa 1.67 Transitions S7 SHV (Clarity & Harmony)	R 5 352,10
T	86841	iD LifeStyle V+ Eynoa 1.67 Transitions S7 HVLL (Clarity & Harmony)	R 5 554,50
T	86843	iD LifeStyle V+ Eyvia 1.74 SHV (Clarity & Harmony)	R 5 434,30
T	86845	iD LifeStyle V+ Eyvia 1.74 HVLL (Clarity & Harmony)	R 5 636,80
T	86847	iD LifeStyle V+ PNX 1.53 Suntech SHV (Clarity & Harmony)	R 3 709,20
X	86849	DigiLife (e-Life progressive) 1.50 Supra HC	N/A
X	86850	DigiLife (e-Life progressive) 1.50 Transitions Supra HC	N/A
X	86851	DigiLife (e-Life progressive) 1.60 Supra HC	N/A
X	86852	DigiLife (e-Life progressive) 1.60 Transitions Supra HC	N/A
X	86853	DigiLife (e-Life progressive) 1.67 Supra HC	N/A
X	86854	DigiLife (e-Life progressive) 1.67 Transitions Supra HC	N/A
X	86855	DigiLife (e-Life progressive) 1.74 SeeCoat Plus	N/A
X	86856	DigiLife (e-Life progressive) 1.74 Transitions SeeCoat Plus	N/A
X	86857	Presio GO Digital 1.60 Polarised Supra HC	N/A
X	86858	Presio GO Digital 1.74 Transitions SeeCoat Plus	N/A
	86859	Espace (1.5)	
T	86860	Espace (1.5) Supra	R 0,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	86861	Espace (1.5) Crizal Easy UV	R 390,90
T	86862	Espace (1.5) Crizal Forte UV	R 622,90
T	86867	Ubuntu (1.5) Supra	R 768,50
T	86868	Ubuntu (1.5) Crizal Easy UV	R 1 247,10
T	86869	Ubuntu (1.5) Crizal Forte UV	R 1 485,10
T	86870	Ubuntu Orma (1.5) Acclimates Supra	R 1 174,30
T	86871	Ubuntu Orma (1.5) Acclimates Crizal Easy UV	R 1 652,80
T	86872	Ubuntu Orma (1.5) Acclimates Crizal Forte UV	R 1 890,90
T	86873	Ubuntu Orma (1.5) Transitions Supra	R 1 604,60
T	86874	Ubuntu Orma (1.5) Transitions Crizal Easy UV	R 2 083,20
T	86875	Ubuntu Orma (1.5) Transitions Crizal Forte UV	R 2 321,20
T	86902	Varilux Liberty Digital Orma Acclimates Supra	R 1 096,20
T	86903	Varilux Liberty Digital Orma Acclimates Crizal Easy UV	R 1 588,50
T	86904	Varilux Liberty Digital Orma Acclimates Crizal Forte UV	R 1 827,40
T	86905	Varilux Comfort New Edition Orma Xperio Supra	R 1 743,80
T	86906	Varilux Comfort New Edition Orma Xperio Crizal Easy UV	R 2 236,00
T	86907	Varilux Comfort New Edition Orma Xperio Crizal Forte UV	R 2 475,00
T	86908	Varilux Comfort New Edition Airwear Xperio Crizal Forte UV	R 4 850,10
T	86910	Varilux Comfort New Edition Short Supra	R 1 234,80
T	86911	Varilux Comfort New Edition Short Crizal Easy UV	R 1 727,10
T	86912	Varilux Comfort New Edition Short Crizal Forte UV	R 1 966,00
T	86913	Varilux Comfort New Edition Short Orma Xperio Supra	R 1 743,80
T	86914	Varilux Comfort New Edition Short Orma Xperio Crizal Easy UV	R 2 236,00
T	86915	Varilux Comfort New Edition Short Orma Xperio Crizal Forte UV	R 2 475,00
T	86916	Varilux Comfort New Edition Short Orma Transitions Supra (1.502)	R 2 625,50

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	86917	Varilux Comfort New Edition Short Orma Transitions Crizal Easy UV	R 3 117,70
T	86918	Varilux Comfort New Edition Short Orma Transitions Crizal Forte UV	R 3 356,70
	86919	Varilux Comfort New Edition Short Airwear Supra (1.59)	
	86920	Varilux Comfort New Edition Short Airwear Transitions Supra (1.59)	R 2 030,80
	86921	Varilux Comfort New Edition Short Airwear Crizal Easy UV	R 2 030,80
	86922	Varilux Comfort New Edition Short Airwear Crizal Forte UV	R 2 551,00
T	86923	Varilux Comfort New Edition Short Airwear Transitions Crizal Easy UV (1.59)	R 3 626,70
T	86924	Varilux Comfort New Edition Short Airwear Transitions Crizal Forte UV (1.59)	R 3 865,70
T	86925	Varilux Comfort New Edition Short Airwear Xperio Supra	R 4 118,90
T	86926	Varilux Comfort New Edition Short Airwear Xperio Crizal Easy UV	R 4 611,20
T	86927	Varilux Comfort New Edition Short Airwear Xperio Crizal Forte UV	R 4 850,10
T	86928	Varilux Comfort New Edition Short Ormix Supra Clear	R 1 870,40
T	86929	Varilux Comfort New Edition Short Ormix Crizal Easy UV Clear	R 2 362,70
T	86930	Varilux Comfort New Edition Short Ormix Crizal Forte UV Clear	R 2 601,60
T	86931	Varilux Comfort New Edition Short Ormix Transitions Supra	R 3 005,40
T	86932	Varilux Comfort New Edition Short Ormix Transitions Crizal Easy UV	R 3 497,70
T	86933	Varilux Comfort New Edition Short Ormix Transitions Crizal Forte UV	R 3 736,60
	86934	Varilux Comfort New Edition Short Stylis Crizal Easy UV (1.67)	R 3 093,30
	86935	Varilux Comfort New Edition Short Stylis Crizal Forte UV (1.67)	R 3 613,40
T	86936	Varilux Comfort New Edition Short Stylis 1.67 Transitions Crizal Easy UV	R 5 031,70
T	86937	Varilux Comfort New Edition Short Stylis 1.67 Transitions Crizal Forte UV	R 5 270,70
T	86939	Varilux Physio 2.0 New Edition 360 Orma Xperio Crizal Forte UV	R 4 584,90
T	86940	Varilux Physio 2.0 New Edition 360 Airwear Xperio Crizal Forte UV	R 5 839,40
X	86941	Anateo DS 1.50 Clear Crizal Forte UV	N/A
X	86942	Anateo DS 1.50 Transitions Crizal Forte UV	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	86943	Anateo DS 1.59 Polycarbonate Crizal Forte UV	N/A
X	86944	Anateo DS 1.59 Polycarbonate Transitions Crizal Forte UV	N/A
X	86945	Anateo DS 1.60 Clear Crizal Forte UV	N/A
X	86946	Anateo DS 1.60 Transitions Crizal Forte UV	N/A
X	86947	Anateo DS 1.67 Clear Crizal Forte UV	N/A
X	86948	Anateo DS 1.67 Transitions Crizal Forte UV	N/A
T	86951	Evolis HD 1.50 Clear Crizal Forte UV	R 1 536,90
T	86952	Evolis HD 1.50 Transitions Crizal Forte UV	R 2 395,30
T	86953	Evolis HD 1.59 Polycarbonate Clear Crizal Forte UV	R 1 906,00
T	86954	Evolis HD 1.59 Polycarbonate Transitions Crizal Forte UV	R 2 726,40
T	86955	Evolis HD 1.60 Clear Crizal Forte UV	R 1 724,60
T	86956	Evolis HD 1.60 Transitions Crizal Forte UV	R 2 882,40
T	86957	Evolis HD 1.67 Clear Crizal Forte UV	R 2 469,10
T	86958	Evolis HD 1.67 Transitions Crizal Forte UV	R 3 618,50
T	86961	iPAL DS 1.50 Supra	R 149,20
T	86962	iPAL DS 1.50 Crizal Easy UV	R 613,20
T	86963	iPal DS 1.50 Acclimates Supra	R 452,90
T	86964	iPal DS 1.50 Acclimates Crizal Easy UV	R 916,80
T	86965	iPAL DS 1.50 Transitions Supra	R 790,30
T	86966	iPAL DS 1.50 Transitions Crizal Easy UV	R 1 254,30
T	86967	iPAL DS 1.59 Polycarbonate Supra	R 520,40
T	86968	iPAL DS 1.59 Polycarbonate Crizal Easy UV	R 984,30
T	86969	iPAL DS 1.59 Polycarbonate Transitions Supra	R 1 433,60
T	86970	iPAL DS 1.59 Polycarbonate Transitions Crizal Easy UV	R 1 897,50
T	86971	iPAL DS 1.60 Supra	R 520,40

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	86972	iPAL DS 1.60 Crizal Crizal Easy UV	R 984,30
T	86973	iPAL DS 1.60 Transitions Supra	R 1 433,60
T	86974	iPAL DS 1.60 Transitions Crizal Easy UV	R 1 897,50
T	86975	iPAL DS 1.67 Supra	R 1 058,20
T	86976	iPAL DS 1.67 Crizal Easy UV	R 1 522,10
T	86977	iPAL DS 1.67 Transitions Supra	R 2 133,70
T	86978	iPAL DS 1.67 Transitions Crizal Easy UV	R 2 597,70
T	86981	Evolis 1.50 Uncoated	R 720,70
T	86982	Evolis 1.50 Hardcoated	R 931,60
T	86983	Evolis 1.50 Crizal Easy UV	R 1 395,60
T	86984	Evolis 1.50 Crizal Forte UV	R 1 621,30
T	86985	Evolis 1.50 Transitions	R 1 771,00
T	86986	Evolis 1.50 Transitions Crizal Easy UV	R 2 235,00
T	86987	Evolis 1.50 Transitions Crizal Forte UV	R 2 460,60
	87030	Aptive 1.50 Uncoated	
	87031	Aptive 1.50 Hardcoated	
	87032	Aptive 1.50 Crizal Easy UV	R 368,60
T	87035	Aptive 1.50 Transitions	R 670,10
T	87036	Aptive 1.50 Transitions Crizal	R 1 125,60
T	87050	Matrix 1.5 Digital Supra	R 77,50
T	87051	Matrix 1.6 Digital Supra	R 423,30
X	87052	Matrix 1.67 Digital Supra	N/A
X	87053	Matrix Digital 1.74 Supra	N/A
T	87054	Matrix Digital 1.5 Acclimates Supra	R 360,10
T	87055	Matrix Digital 1.5 Transitions 7 Supra	R 676,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87056	Matrix Digital 1.6 Transitions 7 Supra	R 1 277,50
X	87057	Matrix Digital 1.67 Transitions 7 Supra	N/A
T	87058	Quality Internal Transitions XTRActive 1.67 MR-10™ Emerald	R 2 348,90
T	87059	Precision DS Digital 1.5 Supra	R 182,90
T	87060	Precision DS Digital 1.6 Supra	R 560,40
X	87061	Precision DS Digital 1.67 Supra	N/A
X	87062	Precision DS Digital 1.74 Supra	N/A
T	87063	Precision DS Digital 1.5 Transitions 7 Supra	R 834,60
T	87064	Precision DS Digital 1.6 Transitions 7 Supra	R 1 488,40
X	87065	Precision DS Digital 1.67 Transitions 7 Supra	N/A
X	87066	Quality Internal Transitions Vantage™	N/A
T	87067	Quality Internal Trivex Trilogy® Clear	R 611,00
T	87068	Quality Internal Trivex Trilogy® Transitions® T7 Grey	R 1 754,10
T	87069	Quality Internal Polycarbonate 1.59	R 611,00
T	87070	Quality Internal Polycarbonate Transitions® T7 1.59	R 1 754,10
X	87071	Quality Internal Aris™ Transitions® Autumn Gold™ Performance Sunwear Lenses	N/A
T	87072	Quality Internal Transitions Vantage™	R 2 218,10
T	87073	Quality Genius FF Transitions Vantage™	R 2 361,50
T	87074	Quality Genius Trivex Trilogy® Clear	R 676,40
T	87075	Quality Genius Trivex Trilogy® Transitions® T7 Grey	R 1 876,40
T	87076	Quality Genius Polycarbonate 1.59	R 676,40
T	87077	Quality Genius Polycarbonate Transitions® T7 1.59	R 1 876,40
X	87078	Quality Genius Aris™ Transitions® Autumn Gold™ Performance Sunwear Lenses	N/A
T	87079	Quality Genius Transitions Vantage™	R 2 361,50
T	87080	Quality IQ Individuallized FF Transitions Vantage™	R 2 597,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87081	Quality IQ Individualized Trivex Trilogy® Clear	R 743,90
T	87082	Quality IQ Individualized Trivex Trilogy® Transitions® T7	R 2 003,00
T	87083	Quality IQ Individualized Polycarbonate 1.59	R 741,80
T	87084	Quality IQ Individualized Polycarbonate Transitions® T7 1.59	R 2 003,00
X	87085	Quality IQ Aris™ Transitions® Autumn Gold™ Performance Sunwear Lenses	N/A
T	87086	Quality IQ Individualized Transitions Vantage™	R 2 513,40
	87087	Shamir Run – Proline Trivex (1.53)	
	87088	Shamir Run – Proline Polycarbonate (1.59)	
	87089	Shamir Run – Proline (1.6)	
	87090	Shamir Run – Proline Polycarbonate Transition and XTRActive (1.59)	
	87091	Shamir Run – Proline Transition and XTRActive (1.6)	
	87092	Shamir Run – Proline Polycarbonate Polarized (1.59)	
	87093	Shamir Run – Proline Polarized (1.6)	
T	87094	Shamir Autograph InTouch (1.5)	R 2 300,40
T	87095	Shamir Autograph InTouch (1.6)	R 3 300,70
T	87096	Shamir Autograph InTouch (1.67)	R 3 687,40
T	87097	Shamir Autograph InTouch (1.74)	R 4 855,20
T	87098	Shamir Autograph InTouch Transitions and XTRActive (1.5)	R 3 658,40
T	87099	Shamir Autograph InTouch Transitions and XTRActive (1.6)	R 4 366,20
T	87100	Shamir Autograph InTouch Transitions and XTRActive (1.67)	R 5 033,60
T	87101	Shamir Autograph InTouch Polycarb (1.586)	R 2 890,60
T	87102	Shamir Autograph InTouch Polycarb Transitions and XTRActive (1.59)	R 5 085,40
T	87103	Shamir Autograph InTouch Polarized (1.5)	R 3 885,40
T	87104	Shamir Autograph InTouch Polarized (1.6)	R 5 229,40
T	87105	Shamir Autograph InTouch Polarized (1.67)	R 5 847,50

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87106	Shamir Autograph InTouch Polycarbonate Polarized (1.59)	R 4 869,30
T	87107	Shamir Autograph InTouch Drivewear (1.5)	R 5 383,00
T	87108	Shamir Autograph InTouch Trivex NXT (1.53)	R 3 708,30
T	87109	Petite i-PRO Digital Advanced Optimisation ARC (1.60) Transitions® VII	R 4 529,00
T	87110	Petite i-PRO Digital Advanced Optimisation ARC 1.60 Sunspeed™	R 2 469,70
X	87111	MOVE Digital 1.60 Supra HC	N/A
X	87112	MOVE Digital 1.60 Transitions Supra HC	N/A
T	87135	Flexivue 1.67 Easivue Superthin Polarised HC	R 4 050,00
T	87136	Flexivue 1.5 Xtra-DAsph HC	R 1 415,00
	87137	Flexivue 1.5 Xtra-DAsph Transitions HC	R 3 812,60
T	87138	Flexivue 1.5 Xtra-DAsph Polarised HC	R 2 225,00
T	87140	Flexivue 1.53 Xtra-DAsph Trivex HC	R 1 785,00
T	87143	Flexivue 1.6/42 Xtra-DAsph HC	R 2 225,00
	87144	Flexivue 1.6/42 Xtra-DAsph Transitions HC	R 4 808,70
T	87145	Flexivue 1.6/42 Xtra-DAsph Polarised HC	R 3 405,00
T	87146	Flexivue 1.67 Xtra-DAsph HC	R 3 240,00
	87147	Flexivue 1.67 Xtra-DAsph Transitions HC	R 5 561,20
	87148	Flexivue 1.67 Xtra-DAsph Polarised HC	R 4 886,10
T	87149	Flexivue 1.5 Vario Sport HC	R 775,00
T	87150	Flexivue 1.5 Vario Sport Transitions HC	R 2 090,00
T	87151	Flexivue 1.5 Vario Sport Polarised HC	R 1 720,00
T	87152	Flexivue 1.5 Vario Sport Drivewear HC	R 2 970,00
T	87153	Flexivue 1.53 Vario SportTrivex HC	R 1 550,00
T	87154	Flexivue 1.53 Vario Sport Trivex Transitions HC	R 2 700,00
T	87155	Flexivue 1.56 Vario Sport Flexi-Tint HC	R 2 180,00

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87156	Flexivue 1.6/42 Vario Sport HC	R 1 190,00
T	87157	Flexivue 1.6/42 Vario Sport Transitions HC	R 2 970,00
T	87158	Flexivue 1.6/42 Vario Sport Polarised HC	R 2 180,00
T	87159	Flexivue 1.67 Vario Sport HC	R 1 720,00
T	87160	Flexivue 1.67 Vario Sport Transitions HC	R 3 780,00
T	87161	Flexivue 1.67 Vario Sport Polarised HC	R 4 050,00
T	87162	Flexivue 1.53 Premium Trivex Transitions HC	R 3 170,00
T	87163	Flexivue 1.67 Premium Superthin Polarised HC	R 4 080,00
T	87167	Flexivue 1.53 Hi-Curve Trivex Transitions HC	R 3 205,00
T	87168	Flexivue 1.53 Hi-Curve Trivex Polarised HC	R 2 000,00
T	87173	Varilux S Series Orma 1.5 Crizal Forte UV	R 3 010,00
T	87174	Varilux S Series Orma 1.5 Transitions Crizal Forte UV	R 4 552,80
T	87179	Varilux S Series Airwear 1.59 Crizal Forte UV	R 3 986,70
T	87180	Varilux S Series Airwear 1.59 Transitions Crizal Forte UV	R 5 974,90
T	87185	Varilux S Series Ormix 1.6 Crizal Forte UV	R 3 666,60
T	87186	Varilux S Series Ormix 1.6 Transitions Crizal Forte UV	R 5 420,40
T	87187	Varilux S Series Styis 1.67 Crizal Forte UV	R 4 745,30
T	87188	Varilux S Series Stylis 1.67 Transitions Crizal Forte UV	R 6 415,60
T	87194	Varilux S Series 4D Orma 1.5 Crizal Forte UV	R 3 381,20
T	87195	Varilux S Series 4D Orma 1.5 Transitions Crizal Forte UV	R 5 097,90
T	87200	Varilux S Series 4D Airwear 1.59 Crizal Forte UV	R 4 469,20
T	87201	Varilux S Series 4D Airwear 1.59 Transitions Crizal Forte UV	R 6 515,40
T	87206	Varilux S Series 4D Ormix 1.6 Crizal Forte UV	R 4 116,60
T	87207	Varilux S Series 4D Ormix 1.6 Transitions Crizal Forte UV	R 6 072,30
T	87208	Varilux S Series 4D Styis 1.67 Crizal Forte UV	R 5 311,40

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87209	Varilux S Series 4D Stylis 1.67 Transitions Crizal Forte UV	R 7 176,60
	87222	Optima Stellar Digital Customized FreeForm 1.5	
	87223	Optima Stellar Digital Customized FreeForm Transitions® VI 1.5	R 170,40
X	87224	Optima Stellar Digital Customized FreeForm All-Climates 1.56	N/A
X	87225	Optima Stellar Digital Customized FreeForm Transitions® XTRActive 1.5	N/A
	87226	Optima Stellar Digital Customized FreeForm 1.6	
	87227	Optima Stellar Digital Customized FreeForm Transitions® VI 1.6	R 905,30
X	87228	Optima Stellar Digital Customized FreeForm Transitions® XTRActive 1.6	N/A
	87229	Optima Stellar Digital Customized FreeForm 1.67	R 282,30
	87230	Optima Stellar Digital Customized FreeForm Transitions® VI 1.67	R 1 128,80
X	87231	Optima Stellar Digital Customized FreeForm Transitions® XTRActive 1.67	N/A
X	87232	Optima Stellar Digital Customized FreeForm DriveWear® 1.5	N/A
	87233	Optima Stellar Digital Customized FreeForm NuPolar® 1.5	R 314,30
X	87234	Optima Stellar Digital Customized FreeForm NuPolar® 1.67	N/A
X	87235	Optima Stellar Digital Customized FreeForm 1.74	N/A
	87237	Optima Stellar Digital Customized FreeForm Sunvision 1.56	
X	87255	EasyVision Short WHT	N/A
T	87256	Flexivue 1.5 Classic Polar T HC	R 705,00
T	87257	Flexivue 1.5 Easivue Polar T HC	R 1 325,00
	87258	Sun-X Speed 1.56n Photochromic	
T	87259	Rodenstock Progressiv SI® 1.50	R 465,50
T	87260	Rodenstock Progressiv SI® ColorMatic 1.54 IQ	R 1 119,30
T	87261	Rodenstock Progressiv PureLife® 1.5	R 790,30
T	87262	Rodenstock Progressiv PureLife® 1,54 ColorMatic IQ	R 1 606,50
T	87263	Rodenstock Progressiv PureLife® 1.60	R 1 606,50

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87264	Rodenstock Progressiv PureLife® 1.67	R 2 321,40
T	87265	Rodenstock Progressiv Pure Life Free® 1.50	R 1 714,10
T	87266	Rodenstock Progressiv Pure Life Free® 1.60	R 2 393,10
T	87267	Rodenstock Progressiv Pure Life Free® 1.67	R 3 078,60
T	87268	Rodenstock Progressiv Pure Life Free® 1.54 ColorMatic IQ	R 2 395,30
T	87269	Rodenstock Progressiv Pure Life Free® 1.60 ColorMatic IQ	R 3 591,10
T	87270	Rodenstock Progressiv Pure Life Free® 1.67 ColorMatic IQ	R 4 101,40
T	87271	Rodenstock Multigressiv My View® 1.50	R 2 393,10
T	87272	Rodenstock Multigressiv My View® 1.60	R 3 078,60
T	87273	Rodenstock Multigressiv My View® 1.67	R 3 591,10
T	87274	Rodenstock Multigressiv My View® 1.74	R 6 151,40
T	87275	Rodenstock Multigressiv My View® 1.54 ColorMatic IQ	R 3 078,60
T	87276	Rodenstock Multigressiv My View® 1.60 ColorMatic IQ	R 4 445,20
T	87277	Rodenstock Multigressiv My View® 1.67 ColorMatic IQ	R 4 784,80
T	87278	Rodenstock Impression® EyeLT® 1.50	R 2 739,00
T	87279	Rodenstock Impression® EyeLT® 1.60	R 3 591,10
T	87280	Rodenstock Impression® EyeLT® 1.67	R 5 126,40
T	87281	Rodenstock Impression® EyeLT® 1.74	R 6 836,80
T	87282	Rodenstock Impression® EyeLT® 1.54 ColorMatic IQ	R 3 589,00
T	87283	Rodenstock Impression® EyeLT® 1.60 ColorMatic IQ	R 5 126,40
T	87284	Rodenstock Impression® EyeLT® 1.67 ColorMatic IQ	R 6 490,90
	87285	VUE PREMIUM MULTIFOCAL 1.5 CR39 UC	
	87286	VUE PREMIUM MULTIFOCAL 1.5 TRANSITIONS HC	R 1 003,80
T	87287	Focus Dynamic Transitions 7 Signature FreeForm 1.5	R 3 000,50
T	87291	Focus Dynamic Transitions 7 Signature FreeForm 1.6	R 4 012,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87295	Focus Dynamic Transitions 7 Signature FreeForm 1.67	R 4 265,90
T	87299	Amplitude 1.50 Transitions S7 Hard (Mini & Long)	R 1 446,20
T	87300	Amplitude 1.50 Transitions S7 HVP (Mini & Long)	R 1 933,40
T	87301	Amplitude 1.50 Transitions S7 HVLL (Mini & Long)	R 2 268,70
T	87302	Amplitude 1.60 Transitions S7 Hard (Mini & Long)	R 2 658,90
T	87303	Amplitude 1.60 Transitions S7 HVP (Mini & Long)	R 3 144,00
T	87304	Amplitude 1.60 Transitions S7 HVLL (Mini & Long)	R 3 481,40
T	87311	Active 1.50 Low Add HVLL Blue Control	R 1 262,70
T	87313	Active Eyas 1.60 Low Add HVLL Blue Control	R 2 013,50
T	87321	Active Eynoa 1.67 Low Add HVLL Blue Control	R 2 209,70
T	87323	Summit TF 1.50 HVLL Blue Control (CD & Pro)	R 2 019,90
T	87325	Summit TF PNX 1.53 HVLL Blue Control (CD & Pro)	R 2 456,40
T	87327	Summit TF Eyas 1.60 HVLL Blue Control (CD & Pro)	R 2 589,30
X	87329	Summit TF Eynoa 1.67 HVLL Blue Control (CD & Pro)	N/A
T	87352	iD LifeStyle V+ 1.50 HVLL Blue Control (Clarity & Harmony)	R 2 684,20
T	87360	iD LifeStyle V+ PNX 1.53 HVLL Blue Control (Clarity & Harmony)	R 3 089,10
T	87366	iD LifeStyle V+ Eyas 1.60 HVLL Blue Control (Clarity & Harmony)	R 3 226,20
T	87371	iD LifeStyle V+ Eynoa 1.67 HVLL Blue Control (Clarity & Harmony)	R 4 112,00
T	87377	iD LifeStyle V+ Eyvia 1.74 HVLL Blue Control (Clarity & Harmony)	R 5 784,40
T	87383	Varilux S Series Short Orma 1.5 Crizal Forte UV	R 3 010,00
T	87384	Varilux S Series Short Orma 1.5 Transitions Crizal Forte UV	R 4 552,80
T	87389	Varilux S Series Short Airwear 1.59 Crizal Forte UV	R 3 986,70
T	87390	Varilux S Series Short Airwear 1.59 Transitions Crizal Forte UV	R 5 974,90
T	87395	Varilux S Series Short Ormix 1.6 Crizal Forte UV	R 3 666,60
T	87396	Varilux S Series Short Ormix 1.6 Transitions Crizal Forte UV	R 5 420,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87397	Varilux S Series Short Styis 1.67 Crizal Forte UV	R 4 745,30
T	87398	Varilux S Series Short Stylis 1.67 Transitions Crizal Forte UV	R 6 415,60
T	87404	Varilux S Series 4D Short Orma 1.5 Crizal Forte UV	R 3 381,20
T	87405	Varilux S Series 4D Short Orma 1.5 Transitions Crizal Forte UV	R 5 097,90
T	87410	Varilux S Series 4D Short Airwear 1.59 Crizal Forte UV	R 4 469,20
T	87411	Varilux S Series 4D Short Airwear 1.59 Transitions Crizal Forte UV	R 6 515,40
T	87416	Varilux S Series 4D Short Ormix 1.6 Crizal Forte UV	R 4 116,60
T	87417	Varilux S Series 4D Short Ormix 1.6 Transitions Crizal Forte UV	R 6 072,30
T	87418	Varilux S Series 4D Short Styis 1.67 Crizal Forte UV	R 5 311,40
T	87419	Varilux S Series 4D Short Stylis 1.67 Transitions Crizal Forte UV	R 7 176,60
T	87421	Shamir Spectrum Polarized (1.5)	R 2 958,00
T	87422	Shamir Spectrum Polarized (1.6)	R 6 033,90
T	87423	Shamir Spectrum Polarized (1.67)	R 7 258,50
T	87424	Shamir Spectrum Drivewear (1.5)	R 5 454,80
T	87425	Evolis HD 1.50 Clear Supra	R 847,30
T	87426	Evolis HD 1.50 Crizal Easy UV	R 1 311,20
T	87427	Evolis HD 1.50 Transitions Supra	R 1 705,60
T	87428	Evolis HD 1.50 Transitions Crizal Easy UV	R 2 169,60
T	87429	Evolis HD 1.59 Polycarbonate Clear Crizal Easy UV	R 1 680,30
T	87430	Evolis HD 1.59 Polycarbonate Transitions Crizal Easy UV	R 2 500,70
T	87431	Evolis HD 1.60 Clear Crizal Easy UV	R 1 498,90
T	87432	Evolis HD 1.60 Transitions Crizal Easy UV	R 2 656,80
T	87433	Evolis HD 1.67 Clear Crizal Easy UV	R 2 243,40
T	87434	Evolis HD 1.67 Transitions Crizal Easy UV	R 3 392,80
T	87440	Amplitude Digi 1.50 Polarised Hard (Mini & Long)	R 1 231,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87441	Amplitude Digi 1.50 Polarised HVP (Mini & Long)	R 1 716,20
T	87442	Amplitude Digi 1.50 Polarised SHV (Mini & Long)	R 1 849,00
T	87443	Amplitude Digi 1.50 Polarised HVLL (Mini & Long)	R 2 053,60
T	87456	iD MyStyle V+ 1.50 SHV	R 3 405,50
T	87457	iD MyStyle V+ 1.50 HVLL	R 3 607,90
T	87458	iD MyStyle V+ 1.50 HVLL Blue Control	R 3 755,60
T	87462	iD MyStyle V+ PNX 1.53 SHV	R 4 071,90
T	87463	iD MyStyle V+ PNX 1.53 HVLL	R 4 274,40
T	87464	iD MyStyle V+ PNX 1.53 HVLL Blue Control	R 4 424,10
T	87468	iD MyStyle V+ Eyas 1.60 SHV	R 4 476,80
T	87469	iD MyStyle V+ Eyas 1.60 HVLL	R 4 679,30
T	87470	iD MyStyle V+ Eyas 1.60 HVLL Blue Control	R 4 826,90
T	87474	iD MyStyle V+ Eynoa 1.67 SHV	R 5 134,80
T	87475	iD MyStyle V+ Eynoa 1.67 HVLL	R 5 337,30
T	87476	iD MyStyle V+ Eynoa 1.67 HVLL Blue Control	R 5 484,90
T	87480	iD MyStyle V+ Eyvia 1.74 SHV	R 7 296,60
T	87481	iD MyStyle V+ Eyvia 1.74 HVLL	R 7 496,90
T	87482	iD MyStyle V+ Eyvia 1.74 HVLL Blue Control	R 7 644,60
T	87483	SEIKO EMBLEM XtraWide 1.50 Uncoated	R 1 781,50
T	87486	SEIKO EMBLEM XtraWide 1.50 Polarising Uncoated	R 2 717,90
T	87489	SEIKO EMBLEM XtraWide 1.50 DriveWear Uncoated	R 4 128,90
T	87492	SEIKO EMBLEM XtraWide 1.50 Transitions 7 Uncoated	R 2 728,50
T	87495	SEIKO EMBLEM XtraWide Tribrid Uncoated	R 2 823,40
T	87498	SEIKO EMBLEM XtraWide Tribrid Transitions 7 Uncoated	R 4 145,70
T	87501	SEIKO EMBLEM XtraWide 1.60 Uncoated	R 2 138,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87504	SEIKO EMBLEM XtraWide 1.60 Transitions 7 Uncoated	R 3 439,20
T	87507	SEIKO EMBLEM XtraWide 1.60 Polarising Uncoated	R 3 217,80
T	87510	SEIKO EMBLEM XtraWide 1.67 Uncoated	R 3 019,50
T	87512	SEIKO EMBLEM XtraWide 1.67 Transitions 7 Uncoated	R 4 088,80
T	87514	SEIKO EMBLEM XtraWide 1.67 Polarising Uncoated	R 3 890,50
T	87517	SEIKO EMBLEM XtraWide 1.74 Uncoated	R 3 707,10
T	87519	KF Incredible 1.5 Hard	R 503,50
T	87520	SEIKO SYNERGY Xtra 1.50 Uncoated	R 1 393,50
T	87523	SEIKO SYNERGY Xtra 1.50 Polarising Uncoated	R 2 199,10
T	87526	SEIKO SYNERGY Xtra 1.50 DriveWear Uncoated	R 3 620,60
T	87529	SEIKO SYNERGY Xtra 1.50 Transitions 7 Uncoated	R 2 469,10
T	87532	SEIKO SYNERGY Xtra Tribrid Uncoated	R 2 022,00
T	87535	SEIKO SYNERGY Xtra Tribrid Transitions 7 Uncoated	R 3 637,50
T	87538	SEIKO SYNERGY Xtra 1.60 Uncoated	R 1 697,20
T	87541	SEIKO SYNERGY Xtra 1.60 Transitions 7 Uncoated	R 3 019,50
T	87544	SEIKO SYNERGY Xtra 1.60 Polarising Uncoated	R 2 684,20
T	87547	SEIKO SYNERGY Xtra 1.67 Uncoated	R 2 091,60
T	87549	SEIKO SYNERGY Xtra 1.67 Transitions 7 Uncoated	R 3 529,90
T	87551	SEIKO SYNERGY Xtra 1.67 Polarising Uncoated	R 3 357,00
T	87553	SEIKO SYNERGY Xtra 1.74 Uncoated	R 3 171,40
T	87555	Shamir Regular Transition (1.5)	R 2 253,20
T	87556	SEIKO VISION X 1.50 Uncoated	R 889,40
T	87559	SEIKO VISION X 1.50 Polarising Uncoated	R 1 690,90
T	87562	SEIKO VISION X 1.50 DriveWear Uncoated	R 3 101,80
T	87565	SEIKO VISION X 1.50 Transitions 7 Uncoated	R 1 872,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87568	SEIKO VISION X 1.60 Uncoated	R 1 266,90
T	87571	SEIKO VISION X 1.60 Transitions 7 Uncoated	R 2 254,00
T	87574	SEIKO VISION X 1.60 Polarising Uncoated	R 2 161,20
T	87577	SEIKO VISION X 1.67 Uncoated	R 1 568,50
T	87579	SEIKO VISION X 1.67 Transitions 7 Uncoated	R 2 996,30
T	87581	Shamir Short Transition (1.5)	R 2 605,60
T	87589	Spherical FBS 1.5	R 70,40
T	87590	Spherical FBS Acclimate 1.5	R 649,30
T	87591	Spherical Plus 1.5	R 333,00
T	87592	Spherical Plus Transition 1.5	R 1 347,40
T	87593	Spherical Plus 1.6	R 704,50
T	87594	Spherical Plus Transition 1.6	R 1 997,40
T	87595	Spherical Plus 1.67	R 896,40
T	87596	Spherical Plus Transition 1.67	R 2 219,70
T	87597	Spherical Plus Polycarbonate 1.59	R 1 296,90
T	87598	Spherical Plus PolycarbonateTransition 1.59	R 3 364,50
T	87603	Essifit (1.5) Supra	R 12,70
T	87604	Essifit (1.5) Crizal Easy UV	R 490,60
T	87606	Essifit Orma Acclimates Supra	R 780,80
T	87607	Essifit Orma Acclimates Crizal Easy UV	R 1 259,40
T	87629	Precision HD (1.5)Supra	R 1 068,90
T	87630	Precision HD (1.5) Crizal Easy UV	R 1 593,70
T	87631	Precision HD (1.5) Crizal Forte UV	R 1 856,20
T	87632	Precision HD Orma Acclimates Supra	R 1 529,60
T	87633	Precision HD Orma Acclimates Crizal Easy UV	R 2 054,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87634	Precision HD Orma Acclimates Crizal Forte UV	R 2 316,90
T	87635	Precision HD Orma Transitions Supra	R 2 077,80
T	87636	Precision HD Orma Transitions Crizal Easy UV	R 2 602,60
T	87637	Precision HD Orma Transitions Crizal Forte UV	R 2 865,10
T	87638	Precision HD Airwear Supra	R 1 585,00
T	87639	Precision HD Airwear Crizal Easy UV	R 2 109,90
T	87640	Precision HD Airwear Crizal Forte UV	R 2 372,30
T	87641	Precision HD Airwear Transitions Supra	R 3 200,40
T	87642	Precision HD Airwear Transitions Crizal Easy UV	R 3 728,20
T	87643	Precision HD Airwear Transitions Crizal Forte UV	R 3 990,60
T	87644	Precision HD Ormix Supra	R 1 643,30
T	87645	Precision HD Ormix Crizal Easy UV	R 2 168,20
T	87646	Precision HD Ormix Crizal Forte UV	R 2 430,60
T	87647	Precision HD Ormix Transitions Supra	R 3 092,50
T	87648	Precision HD Ormix Transitions Crizal Easy UV	R 3 617,40
T	87649	Precision HD Ormix Transitions Crizal Forte UV	R 3 903,10
T	87650	Precision HD Stylis Crizal Easy UV	R 3 028,40
T	87651	Precision HD Stylis Crizal Forte UV	R 3 290,80
T	87652	Precision HD Stylis Transitions Crizal Easy UV	R 4 436,70
T	87653	Precision HD Stylis Transitions Crizal Forte UV	R 4 699,20
T	87654	KF Incredible 1.5	R 355,90
T	87656	Classic Eyes DS (1.5)Supra	R 2 137,80
T	87657	Classic Eyes DS (1.5) Crizal Easy UV	R 2 633,20
T	87658	Classic Eyes DS (1.5) Crizal Forte UV	R 2 854,60
T	87659	Classic Eyes DS Orma Acclimates Supra	R 1 765,40

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87660	Classic Eyes DS Orma Acclimates Crizal Easy UV	R 2 341,60
T	87661	Classic Eyes DS Orma Acclimates Crizal Forte UV	R 2 629,70
T	87662	Classic Eyes DS Orma Transitions Supra	R 3 276,10
T	87663	Classic Eyes DS Orma Transitions Crizal Easy UV	R 3 775,10
T	87664	Classic Eyes DS Orma Transitions Crizal Forte UV	R 3 996,40
T	87665	Classic Eyes DS Airwear Supra	R 2 872,10
T	87666	Classic Eyes DS Airwear Crizal Easy UV	R 3 374,60
T	87667	Classic Eyes DS Airwear Crizal Forte UV	R 3 592,40
T	87668	Classic Eyes DS Airwear Transitions Supra	R 4 495,30
T	87669	Classic Eyes DS Airwear Transitions Crizal Easy UV	R 4 994,20
T	87670	Classic Eyes DS Airwear Transitions Crizal Forte UV	R 5 208,60
T	87671	Classic Eyes DS Ormix Supra	R 2 629,70
T	87672	Classic Eyes DS Ormix Crizal Easy UV	R 3 132,10
T	87673	Classic Eyes DS Ormix Crizal Forte UV	R 3 349,90
T	87674	Classic Eyes DS Ormix Transitions Supra	R 4 210,70
T	87675	Classic Eyes DS Ormix Transitions Crizal Easy UV	R 4 713,20
T	87676	Classic Eyes DS Ormix Transitions Crizal Forte UV	R 4 931,00
T	87677	Classic Eyes DS Stylis Crizal Easy UV	R 4 133,40
T	87678	Classic Eyes DS Stylis Crizal Forte UV	R 4 354,80
T	87679	Classic Eyes DS Stylis Transitions Crizal Easy UV	R 6 034,30
T	87680	Classic Eyes DS Stylis Transitions Crizal Forte UV	R 6 448,80
T	87681	Epic DS Orma Xperio Supra	R 3 276,10
T	87682	Epic DS Orma Xperio Crizal Easy UV	R 3 775,10
T	87683	Epic DS Orma Xperio Crizal Forte UV	R 3 992,90
T	87684	Epic DS Airwear Xperio Supra	R 4 495,30

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87685	Epic DS Airwear Xperio Crizal Easy UV	R 4 994,20
T	87686	Epic DS Airwear Xperio Crizal Forte UV	R 5 212,10
T	87687	Epic Optimized Orma Xperio Supra	R 3 075,90
T	87688	Epic Optimized Orma Xperio Crizal Easy UV	R 3 550,20
T	87689	Epic Optimized Orma Xperio Crizal Forte UV	R 3 757,50
T	87690	Epic Optimized Airwear Xperio Supra	R 4 235,30
T	87691	Epic Optimized Airwear Xperio Crizal Easy UV	R 4 709,70
T	87692	Epic Optimized Airwear Xperio Crizal Forte UV	R 4 917,00
	87693	Quadro 1.50 Hardcoated	
T	87694	Quadro 1.50 ARC	R 0,00
T	87695	Quadro 1.50 Acclimates Hardcoated	R 210,30
T	87696	Quadro 1.50 Acclimates ARC	R 674,30
T	87697	Quadro 1.50 Transitions Hardcoated	R 503,50
T	87698	Qaudro 1.50 Transitions ARC	R 967,50
T	87699	Quadro 1.60 Hardcoated	R 92,20
T	87700	Quadro 1.60 ARC	R 556,20
T	87701	Quadro 1.60 Transitions Hardcoated	R 988,60
T	87702	Quadro 1.60 Transitions ARC	R 1 452,50
T	87703	Quadro 1.67 Hardcoated	R 554,10
T	87704	Quadro 1.67 ARC	R 1 018,10
T	87705	Quadro 1.67 Transitions Hardcoated	R 1 480,00
T	87706	Quadro 1.67 Transitions ARC	R 1 943,90
X	87707	Presio POWER (AFS) & (ECPS) 1.50 Supra HC	N/A
X	87708	Presio POWER (AFS) & (ECPS) 1.50 Transitions Supra HC	N/A
X	87709	Presio POWER (AFS) & (ECPS) 1.74 Transitions SeeCoat Plus	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	87710	SEEMAX (Custom Made) 1.67 Transitions SeeCoat Plus	N/A
X	87711	SEEMAX (Custom Made) 1.74 Transitions SeeCoat Plus	N/A
	87712	speX 1.56 Clear	
	87713	speX 1.56 SunSmart	R 216,90
	87715	[I] Spex 1.50 Transitions-Acclimates Titan HC	R 776,90
	87716	[I] Spex 1.60 Clear Titan HC	R 853,30
	87717	[I] Spex 1.60 Transitions Titan HC	R 1 844,90
T	87730	1.5 Nanko HD CR 39 Hard	R 731,80
T	87731	1.6 Nanko HD CR 39 Hard	R 1 424,60
T	87735	1.5 Nanko HD CR 39 Transition VII Hard	R 1 957,90
T	87736	1.6 Nanko HD CR 39 Transition VII Hard	R 2 469,80
X	87737	1.67 Nanko HD Transition VII ARC	N/A
T	87741	1.5 Nanko HD Polarized Grey/Brown/Green Hard	R 2 076,90
T	87742	Petite i-PRO Digital Advanced Optimisation ARC (1.74) White	R 4 227,60
T	87743	Varilux Liberty Digital Short Stylis Transitions Crizal Prevencia	R 4 056,80
T	87752	Matrix 1.5 Digital Crizal Easy	R 511,90
T	87753	Matrix 1.6 Digital Crizal Easy	R 857,80
T	87754	Matrix 1.67 Digital Crizal Easy	R 1 361,80
X	87755	Matrix Digital 1.74 Crizal Easy	N/A
T	87756	Matrix Digital 1.5 Acclimates Crizal Easy	R 794,50
T	87759	Matrix Digital 1.5 Transitions 7 Crizal Easy	R 1 110,90
T	87760	Matrix Digital 1.6 Transitions 7 Crizal Easy	R 1 711,90
T	87761	Matrix Digital 1.67 Transitions 7 Crizal Easy	R 2 365,70
T	87762	Precision DS Digital 1.5 Crizal Easy	R 617,40
T	87763	Precision DS Digital 1.6 Crizal Easy	R 994,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87764	Precision DS Digital 1.67 Crizal Easy	R 1 541,10
X	87765	Precision DS Digital 1.74 Crizal Easy	N/A
T	87768	Precision DS Digital 1.5 Transitions 7 Crizal Easy	R 1 269,10
T	87769	Precision DS Digital 1.6 Transitions 7 Crizal Easy	R 1 925,00
T	87770	Precision DS Digital 1.67 Transitions 7 Crizal Easy	R 2 635,70
X	87771	OAKLEY OTD VENTED Progressive Polarized – Grey/B-AR	N/A
X	87772	OAKLEY OTD VENTED Progressive Polarized – Bronze/B-AR	N/A
X	87773	OAKLEY OTD VENTED Progressive Polarized – VR28/B-AR	N/A
X	87774	OAKLEY OTD VENTED Progressive Polarized – Black IR/B-AR	N/A
X	87775	OAKLEY OTD VENTED Progressive Polarized – Deep Blue/B-AR	N/A
X	87776	OAKLEY OTD VENTED Progressive Polarized – G30/B-AR	N/A
X	87777	OAKLEY OTD VENTED Progressive Polarized – Tungsten/B-AR	N/A
X	87778	OAKLEY OTD VENTED Progressive Polarized – Ice IR-GoldIR/B-AR	N/A
X	87779	OAKLEY OTD VENTED Progressive Polarized – VR28 Black IR/B-AR	N/A
X	87780	OAKLEY OTD VENTED Progressive Polarized – OO Red IR/B-AR	N/A
X	87781	OAKLEY OTD VENTED Progressive Polarized – Shallow Blue/B-AR	N/A
X	87782	OAKLEY OTD VENTED Progressive Polarized – OO Black/B-AR	N/A
X	87783	OAKLEY OTD VENTED Transitions – Grey AR	N/A
X	87784	OAKLEY OTD VENTED Transitions – Brown AR	N/A
	87785	OAKLEY OTD VENTED Transitions – Gold IR/B-AR	
	87786	OAKLEY OTD VENTED Transitions – Emerald IR/B-AR	
X	87787	OAKLEY OTD VENTED Transitions – Black IR/B-AR	N/A
X	87788	OAKLEY OTD Progressive NON-IRIDIUM – Clear + AR	N/A
	87789	OAKLEY OTD Progressive NON-IRIDIUM – VR28	
X	87790	OAKLEY OTD Progressive NON-IRIDIUM – Bronze	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	87791	OAKLEY OTD Progressive NON-IRIDIUM – Grey	N/A
X	87792	OAKLEY OTD Progressive NON-IRIDIUM – Persimmon	N/A
X	87793	OAKLEY OTD Progressive IRIDIUM – Black	N/A
X	87794	OAKLEY OTD Progressive IRIDIUM – Gold	N/A
X	87795	OAKLEY OTD Progressive IRIDIUM – Fire	N/A
X	87796	OAKLEY OTD Progressive IRIDIUM – Ice	N/A
X	87797	OAKLEY OTD Progressive IRIDIUM – Tungsten	N/A
	87798	OAKLEY OTD Progressive IRIDIUM – G30	
X	87799	OAKLEY OTD Progressive IRIDIUM – VR28 Black	N/A
	87800	OAKLEY OTD Progressive IRIDIUM – Black	
X	87801	OAKLEY OTD VENTED Progressive NON-IRIDIUM – Clear +AR	N/A
	87802	OAKLEY OTD VENTED Progressive NON-IRIDIUM – VR28	
X	87803	OAKLEY OTD VENTED Progressive NON-IRIDIUM – Bronze	N/A
X	87804	OAKLEY OTD VENTED Progressive NON-IRIDIUM – Grey	N/A
X	87805	OAKLEY OTD VENTED Progressive NON-IRIDIUM – Persimmon	N/A
X	87806	OAKLEY OTD VENTED Progressive IRIDIUM – Black	N/A
X	87807	OAKLEY OTD VENTED Progressive IRIDIUM – Gold	N/A
X	87808	OAKLEY OTD VENTED Progressive IRIDIUM – Fire	N/A
X	87809	OAKLEY OTD VENTED Progressive IRIDIUM – Ice	N/A
X	87810	OAKLEY OTD VENTED Progressive IRIDIUM – Tungsten	N/A
	87811	OAKLEY OTD VENTED Progressive IRIDIUM – G30	
X	87812	OAKLEY OTD VENTED Progressive IRIDIUM – VR28 Black	N/A
X	87813	OAKLEY OTD VENTED Progressive IRIDIUM – Black	N/A
T	87814	iPAL DS 1.50 Polarised Supra	R 954,80
	87815	Q-change Progressive 1.56	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87816	Shamir Autograph-III (1.5)	R 3 323,60
T	87817	Shamir Autograph-III (1.6)	R 3 963,10
T	87818	Shamir Autograph-III (1.67)	R 4 438,80
T	87819	Shamir Autograph-III (1.74)	R 5 952,90
T	87820	Shamir Autograph-III Transitions and XTRActive (1.5)	R 4 407,20
T	87821	Shamir Autograph-III Transitions and XTRActive (1.6)	R 5 404,50
T	87822	Shamir Autograph-III Transitions and XTRActive (1.67)	R 6 172,80
T	87823	Shamir Autograph-III Polycarb (1.586)	R 3 991,10
T	87824	Shamir Autograph-III Polycarb Transitions and XTRActive (1.59)	R 6 601,00
T	87825	Shamir Autograph-III Polarized (1.5)	R 4 720,50
T	87826	Shamir Autograph-III Polarized (1.6)	R 6 578,90
T	87827	Shamir Autograph-III Polarized (1.67)	R 8 613,80
T	87828	Shamir Autograph-III Polycarbonate Polarized (1.59)	R 4 985,70
T	87829	Shamir Autograph-III Drivewear (1.5)	R 6 508,40
T	87830	Shamir Autograph-III Trivex NXT (1.53)	R 5 103,30
X	87833	EV FBS 1.5	N/A
X	87834	EV FBS Acclimate 1.5	N/A
X	87835	EV Plus 1.5	N/A
X	87836	EV Plus Transition 1.5	N/A
X	87837	EV Plus 1.6	N/A
X	87838	EV Plus Transition 1.6	N/A
X	87839	EV Plus 1.67	N/A
X	87840	EV Plus Transition 1.67	N/A
X	87841	EV Plus Polycarbonate 1.59	N/A
X	87842	EV Plus Polycarbonate Transition 1.59	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	87843	EV Plus Short 1.5	N/A
X	87844	EV Plus Short Transition 1.5	N/A
X	87845	EV Plus Short 1.6	N/A
X	87846	EV Plus Short Transition 1.6	N/A
X	87847	MOVE Digital 1.50 Crizal	N/A
X	87848	MOVE Digital 1.50 Crizal Forte UV	N/A
X	87849	MOVE Digital 1.50 Transitions Crizal	N/A
X	87850	MOVE Digital 1.50 Transitions Crizal Forte UV	N/A
X	87851	MOVE Digital 1.59 PolyCarb Supra HC	N/A
X	87852	MOVE Digital 1.59 PolyCarb Crizal	N/A
X	87853	MOVE Digital 1.59 PolyCarb Crizal Forte UV	N/A
X	87854	MOVE Digital 1.59 PolyCarb Transitions Supra HC	N/A
X	87855	MOVE Digital 1.59 PolyCarb Transitions Crizal	N/A
X	87856	MOVE Digital 1.59 PolyCarb Transitions Crizal Forte UV	N/A
X	87857	MOVE Digital 1.60 Crizal	N/A
X	87858	MOVE Digital 1.60 Crizal A2	N/A
X	87859	MOVE Digital 1.60 Transitions Crizal	N/A
X	87860	MOVE Digital 1.60 Transitions Crizal Forte UV	N/A
X	87861	MOVE Digital 1.67 Crizal	N/A
X	87862	MOVE Digital 1.67 Crizal Forte UV	N/A
X	87863	MOVE Digital 1.67 Transitions Crizal	N/A
X	87864	MOVE Digital 1.67 Transitions Crizal Forte UV	N/A
X	87865	Presio-i 1.50 Supra HC	N/A
X	87866	Presio-i 1.50 Crizal	N/A
X	87867	Presio-i 1.50 Crizal Forte UV	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	87868	Presio-i 1.50 SeeCoat Plus	N/A
X	87869	Presio-i 1.50 SeeCoat Blue	N/A
X	87870	Presio-i 1.50 Transitions	N/A
X	87871	Presio-i 1.50 Transitions Crizal	N/A
X	87872	Presio-i 1.50 Transitions Crizal Forte UV	N/A
X	87873	Presio-i 1.50 Transitions SeeCoat Plus	N/A
X	87874	Presio-i 1.60 Supra HC	N/A
X	87875	Presio-i 1.60 Crizal	N/A
X	87876	Presio-i 1.60 Crizal Forte UV	N/A
X	87877	Presio-i 1.60 SeeCoat Plus	N/A
X	87878	Presio-i 1.60 SeeCoat Blue	N/A
X	87879	Presio-i 1.60 Transitions Supra HC	N/A
X	87880	Presio-i 1.60 Transitions Crizal	N/A
X	87881	Presio-i 1.60 Transitions Crizal Forte UV	N/A
X	87882	Presio-i 1.60 Transitions SeeCoat Plus	N/A
X	87883	Presio-i 1.67 ECC	N/A
X	87884	Presio-i 1.67 SeeCoat Plus	N/A
X	87885	Presio-i 1.67 SeeCoat Blue	N/A
X	87886	Presio-i 1.67 Transitions ECC	N/A
X	87887	Presio-i 1.67 Transitions SeeCoat Plus	N/A
X	87888	Presio GO Digital 1.50 Crizal	N/A
X	87889	Presio GO Digital 1.50 Crizal Forte UV	N/A
X	87890	Presio GO Digital 1.50 ECC	N/A
X	87891	Presio GO Digital 1.50 SeeCoat Plus	N/A
X	87892	Presio GO Digital 1.50 SeeCoat Blue	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	87893	Presio GO Digital 1.50 Transitions Crizal	N/A
X	87894	Presio GO Digital 1.50 Transitions Crizal Forte UV	N/A
X	87895	Presio GO Digital 1.50 Transitions ECC	N/A
X	87896	Presio GO Digital 1.50 Transitions SeeCoat Plus	N/A
X	87897	Presio GO Digital 1.50 Polarised Supra HC	N/A
X	87898	Presio GO Digital 1.50 Polarised ECC	N/A
X	87899	Presio GO Digital 1.60 Crizal	N/A
X	87900	Presio GO Digital 1.60 Crizal Forte UV	N/A
X	87901	Presio GO Digital 1.60 ECC	N/A
X	87902	Presio GO Digital 1.60 SeeCoat Plus	N/A
X	87903	Presio GO Digital 1.60 SeeCoat Blue	N/A
X	87904	Presio GO Digital 1.60 Transitions Crizal	N/A
X	87905	Presio GO Digital 1.60 Transitions Crizal Forte UV	N/A
X	87906	Presio GO Digital 1.60 Transitions ECC	N/A
X	87907	Presio GO Digital 1.60 Transitions SeeCoat Plus	N/A
X	87908	Presio GO Digital 1.60 Polarised ECC	N/A
X	87909	Presio GO Digital 1.67 Crizal	N/A
X	87910	Presio GO Digital 1.67 Crizal Forte UV	N/A
X	87911	Presio GO Digital 1.67 ECC	N/A
X	87912	Presio GO Digital 1.67 SeeCoat Plus	N/A
X	87913	Presio GO Digital 1.67 SeeCoat Blue	N/A
X	87914	Presio GO Digital 1.67 Transitions Crizal	N/A
X	87915	Presio GO Digital 1.67 Transitions Crizal Forte UV	N/A
X	87916	Presio GO Digital 1.67 Transitions ECC	N/A
X	87917	Presio GO Digital 1.67 Transitions SeeCoat Plus	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	87918	Presio GO Digital 1.74 ECC	N/A
X	87919	Presio GO Digital 1.74 SeeCoat Blue	N/A
X	87920	Presio GO Digital 1.74 Transitions ECC	N/A
X	87921	Presio W (AFS) 1.50 ECC	N/A
X	87922	Presio W (AFS) 1.50 SeeCoat Plus	N/A
X	87923	Presio W (AFS) 1.50 SeeCoat Blue	N/A
T	87924	Petite i-PRO Digital Advanced Optimisation ARC (1.61) Polarised	R 3 022,20
X	87925	Presio W (AFS) 1.50 Transitions ECC	N/A
X	87926	Presio W (AFS) 1.50 Transitions SeeCoat Plus	N/A
X	87928	Presio W (AFS) 1.60 ECC	N/A
X	87929	Presio W (AFS) 1.60 SeeCoat Plus	N/A
X	87930	Presio W (AFS) 1.60 SeeCoat Blue	N/A
T	87931	Espace (1.5) i-Relief	R 390,90
X	87932	Presio W (AFS) 1.60 Transitions ECC	N/A
X	87933	Presio W (AFS) 1.60 Transitions SeeCoat Plus	N/A
T	87934	Ubuntu (1.5) i-Relief	R 1 124,30
X	87935	Presio W (AFS) 1.67 ECC	N/A
X	87936	Presio W (AFS) 1.67 SeeCoat Plus	N/A
X	87937	Presio W (AFS) 1.67 SeeCoat Blue	N/A
T	87938	Ubuntu Orma (1.5) Acclimates i-Relief	R 1 279,20
X	87939	Presio W (AFS) 1.67 Transitions ECC	N/A
X	87940	Presio W (AFS) 1.67 Transitions SeeCoat Plus	N/A
T	87941	Ubuntu Orma (1.5) Transitions i-Relief	R 1 960,40
T	87942	Varilux Liberty Digital (1.5) Crizal Prevencia	R 1 394,90
T	87943	Varilux Liberty Digital Orma Acclimates Crizal Prevencia	R 1 827,40

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	87944	Presio POWER (AFS) & (ECPS) 1.50 ECC	
X	87945	Presio POWER (AFS) & (ECPS) 1.50 SeeCoat Plus	
X	87946	Presio POWER (AFS) & (ECPS) 1.50 Seecoat Blue	
T	87947	Varilux Liberty Digital Orma Transitions Crizal Prevencia	R 2 343,50
X	87948	Presio POWER (AFS) & (ECPS) 1.50 Transitions ECC	
X	87949	Presio POWER (AFS) & (ECPS) 1.50 Transitions SeeCoat Plus	
T	87950	Varilux Liberty Digital Airwear Transitions Crizal Prevencia	R 3 392,50
X	87951	Presio POWER (AFS) & (ECPS) 1.60 ECC	
X	87952	Presio POWER (AFS) & (ECPS) 1.60 SeeCoat Plus	
X	87953	Presio POWER (AFS) & (ECPS) 1.60 SeeCoat Blue	
T	87954	Varilux Liberty Digital Ormix Crizal Prevencia	R 1 937,30
X	87955	Presio POWER (AFS) & (ECPS) 1.60 Transitions ECC	
X	87956	Presio POWER (AFS) & (ECPS) 1.60 Transitions SeeCoat Plus	
T	87957	Varilux Liberty Digital Ormix Transitions Crizal Prevencia	R 3 289,80
X	87958	Presio POWER (AFS) & (ECPS) 1.67 ECC	
X	87959	Presio POWER (AFS) & (ECPS) 1.67 SeeCoat Plus	
X	87960	Presio POWER (AFS) & (ECPS) 1.67 SeeCoat Blue	
T	87961	Varilux Liberty Digital Stylis Crizal Prevencia	R 2 737,80
X	87962	Presio POWER (AFS) & (ECPS) 1.67 Transitions ECC	
X	87963	Presio POWER (AFS) & (ECPS) 1.67 Transitions SeeCoat Plus	
X	87964	Presio POWER (AFS) & (ECPS) 1.74 ECC	
T	87965	Varilux Liberty Digital Stylis Transitions Crizal Prevencia	R 4 056,80
X	87966	Presio POWER (AFS) & (ECPS) 1.74 SeeCoat Blue	
X	87967	Presio POWER (AFS) & (ECPS) 1.74 Transitions ECC	
T	87968	Varilux Liberty Digital Short (1.5) Crizal Prevencia	R 1 394,90

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	87969	Varilux Liberty Digital Short Orma Transitions Crizal Prevencia	R 2 343,50
X	87970	SEEMAX (Custom Made) 1.60 Supra HC	N/A
T	87971	Varilux Liberty Digital Short Airwear Crizal Prevencia	R 1 880,00
X	87972	SEEMAX (Custom Made) 1.60 SeeCoat Blue	N/A
X	87973	SEEMAX (Custom Made) 1.60 Transitions Supra HC	N/A
T	87974	Varilux Liberty Digital Short Airwear Transitions Crizal Prevencia	R 3 392,50
T	87975	Varilux Liberty Digital Short Ormix Crizal Prevencia	R 1 937,30
X	87976	SEEMAX (Custom Made) 1.67 SeeCoat Blue	N/A
T	87977	Varilux Liberty Digital Short Ormix Transitions Crizal Prevencia	R 3 289,80
T	87978	Varilux Liberty Digital Short Stylis Crizal Prevencia	R 2 737,80
X	87979	SEEMAX (Custom Made) 1.74 SeeCoat Blue	N/A
T	87980	Varilux Comfort New Edition Crizal Prevencia	R 1 966,00
T	87981	Varilux Comfort New Edition Orma Xperio Crizal Prevencia	R 2 475,00
T	87982	Varilux Comfort New Edition Orma Transitions Crizal Prevencia	R 3 356,70
X	87983	DigiLife (e-Life progressive) 1.50 ECC	N/A
X	87984	DigiLife (e-Life progressive) 1.50 SeeCoat Plus	N/A
X	87985	DigiLife (e-Life progressive) 1.50 SeeCoat Blue	N/A
T	87986	Varilux Comfort New Edition Airwear Crizal Prevencia	R 2 601,60
X	87987	DigiLife (e-Life progressive) 1.50 Transitions ECC	N/A
X	87988	DigiLife (e-Life progressive) 1.50 Transitions SeeCoat Plus	N/A
X	87989	DigiLife (e-Life progressive) 1.50 Polarised Supra HC	N/A
X	87990	DigiLife (e-Life progressive) 1.50 Polarised ECC	N/A
T	87991	Varilux Comfort New Edition Airwear Xperio Crizal Prevencia	R 4 850,10
X	87992	DigiLife (e-Life progressive) 1.60 ECC	N/A
X	87993	DigiLife (e-Life progressive) 1.60 SeeCoat Plus	N/A

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	87994	DigiLife (e-Life progressive) 1.60 SeeCoat Blue	N/A
T	87995	Varilux Comfort New Edition Ormix Transitions Crizal Prevencia	R 3 736,60
X	87996	DigiLife (e-Life progressive) 1.60 Transitions ECC	N/A
X	87997	DigiLife (e-Life progressive) 1.60 Transitions SeeCoat Plus	N/A
X	87998	DigiLife (e-Life progressive) 1.60 Polarised Supra HC	N/A
X	87999	DigiLife (e-Life progressive) 1.60 Polarised ECC	N/A
T	88000	Varilux Comfort New Edition Stylis 1.67 Transitions Crizal Prevencia	R 5 270,70
X	88001	DigiLife (e-Life progressive) 1.67 ECC	N/A
X	88002	DigiLife (e-Life progressive) 1.67 SeeCoat Plus	N/A
X	88003	DigiLife (e-Life progressive) 1.67 SeeCoat Blue	N/A
T	88004	Varilux Comfort New Edition Short Crizal Prevencia	R 1 966,00
X	88005	DigiLife (e-Life progressive) 1.67 Transitions ECC	N/A
X	88006	DigiLife (e-Life progressive) 1.67 Transitions SeeCoat Plus	N/A
X	88007	DigiLife (e-Life progressive) 1.74 ECC	N/A
T	88008	Varilux Comfort New Edition Short Orma Xperio Crizal Prevencia	R 2 475,00
X	88009	DigiLife (e-Life progressive) 1.74 SeeCoat Blue	N/A
X	88010	DigiLife (e-Life progressive) 1.74 Transitions ECC	N/A
T	88011	speX 1.56 SunSmart HC	R 434,90
T	88012	Vision PRO 1.50 Clear HC	R 0,00
	88013	Vision PRO 1.50 Clear Crizal	R 843,30
	88014	Vision PRO 1.50 Clear Crizal Forte UV	R 1 080,10
T	88015	Varilux Comfort New Edition Short Orma Transitions Crizal Prevencia	R 3 356,70
T	88019	Varilux Comfort New Edition Short Airwear Crizal Prevencia	R 2 601,60
T	88020	Varilux Comfort New Edition Short Airwear Xperio Crizal Prevencia	R 4 850,10
T	88021	[I] Spex 1.50 Clear Titan HC	R 0,00

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	88022	[I] Spex 1.50 Clear HMC	R 607,60
	88023	[I] Spex 1.50 Clear Crizal	R 843,30
T	88024	Varilux Comfort New Edition Short Ormix Transitions Crizal Prevencia	R 3 736,60
	88025	[I] Spex 1.50 Transitions-Acclimates HMC	R 1 334,70
	88026	[I] Spex 1.50 Transitions-Acclimates Crizal	R 1 567,10
	88027	[I] Spex 1.59 PolyCarb Titan HC	R 754,80
	88028	[I] Spex 1.59 PolyCarb HMC	R 1 312,50
	88029	[I] Spex 1.59 PolyCarb Crizal	R 1 547,20
	88030	[I] Spex 1.59 PolyCarb Transitions Titan HC	R 2 399,30
	88031	[I] Spex 1.59 PolyCarb Transitions HMC	R 2 399,30
	88032	[I] Spex 1.59 PolyCarb Transitions Crizal	R 2 657,20
T	88033	Varilux Comfort New Edition Short Stylis Crizal Prevencia (1.67)	R 3 624,30
	88034	[I] Spex 1.60 Clear HMC	R 1 413,30
	88035	[I] Spex 1.60 Clear Crizal	R 1 647,90
T	88036	Varilux Comfort New Edition Short Stylis 1.67 Transitions Crizal Prevencia	R 5 270,70
	88037	[I] Spex 1.60 Transitions HMC	R 2 399,30
	88038	[I] Spex 1.60 Transitions Crizal	R 2 633,90
T	88039	synchrony Progressive Performance HD Short 1.5 UNC	R 579,40
T	88040	synchrony Progressive Performance HD Short 1.5 Hard	R 769,20
T	88041	synchrony Progressive Performance HD Short 1.5 HMC+	R 1 146,70
T	88046	Varilux Ipseo Ormix Crizal Prevencia (1.6)	R 4 190,90
T	88047	Varilux Ipseo Ormix Transitions Crizal Prevencia (1.6)	R 6 083,90
T	88048	Varilux Ipseo Stylis Transitions Crizal Prevencia (1.67)	R 7 116,30
T	88049	Varilux Physio 2.0 New Edition 360 Orma Xperio Crizal Prevencia	R 4 584,90
T	88050	Varilux Physio 2.0 New Edition 360 Orma Crizal Prevencia	R 2 601,60

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88051	Varilux Physio 2.0 New Edition 360 Orma Transitions Prevencia	R 4 245,60
T	88066	Varilux Physio 2.0 New Edition 360 Airwear Crizal Prevencia	R 3 373,40
T	88067	Varilux Physio 2.0 New Edition 360 Airwear Transitions Xtractive Crizal Prevencia	R 5 268,30
	88068	Vision (DS) 1.50 Clear Crizal Forte UV	R 1 330,30
T	88069	Varilux Physio 2.0 New Edition 360 Airwear Transitions Crizal Prevencia	R 5 268,30
	88070	Vision (DS) 1.50 Transitions-Acclimates Crizal	R 1 837,10
	88071	Vision (DS) 1.50 Transitions-Acclimates Crizal Forte UV	R 2 081,80
T	88072	Varilux Physio 2.0 New Edition 360 Lineis 1.74 Crizal Prevencia	R 6 668,50
	88073	Vision (DS) 1.50 Transitions Crizal	R 2 233,30
	88074	Vision (DS) 1.50 Transitions Crizal Forte UV	R 2 475,70
	88075	Vision (DS) 1.50 Transitions XTRActive Titan HC	R 1 407,70
	88076	Vision (DS) 1.50 Transitions XTRActive Crizal	R 2 233,30
	88077	Vision (DS) 1.50 Transitions XTRActive Crizal Forte UV	R 2 475,70
T	88078	Varilux Physio 2.0 New Edition 360 Ormix 1.6 Crizal Prevencia	R 3 356,70
	88079	Vision (DS) 1.59 PolyCarb Crizal	R 1 935,70
	88080	Vision (DS) 1.59 PolyCarb Crizal Forte UV	R 2 182,40
T	88081	Varilux Physio 2.0 New Edition 360 Ormix 1.6 Transitions Crizal Prevencia	R 5 129,70
	88082	Vision (DS) 1.59 PolyCarb Transitions Crizal	R 3 116,50
	88083	Vision (DS) 1.59 PolyCarb Transitions Crizal Forte UV	R 3 363,30
T	88084	Varilux Physio 2.0 New Edition 360 Styis 1.67 Crizal Prevencia	R 4 780,80
	88085	Vision (DS) 1.60 Clear Crizal	R 2 010,90
	88086	Vision (DS) 1.60 Clear Crizal Forte UV	R 2 255,50
X	88087	Varilux Physio 2.0 New Edition 360 Styis 1.67 Crizal Prevencia	N/A
	88088	Vision (DS) 1.60 Transitions Crizal	R 3 305,80
	88089	Vision (DS) 1.60 Transitions Crizal Forte UV	R 3 550,30

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	88090	Vision (DS) 1.60 Polarised Titan HC	
	88091	Vision (DS) 1.60 Polarised Crizal	
	88092	Vision (DS) 1.60 Polarised Crizal Forte UV	
T	88093	Varilux S Series Orma 1.5 Crizal Prevencia	R 3 242,00
	88094	Vision (DS) 1.67 Clear Crizal	R 2 414,80
	88095	Vision (DS) 1.67 Clear Crizal Forte UV	R 2 661,70
T	88096	Varilux S Series Orma 1.5 Transitions Crizal Prevencia	R 4 552,80
	88097	Vision (DS) 1.67 Transitions Crizal	R 3 355,50
	88098	Vision (DS) 1.67 Transitions Crizal Forte UV	R 3 601,20
T	88099	Varilux S Series Airwear 1.59 Crizal Prevencia	R 3 986,70
T	88100	Varilux S Series Airwear 1.59 Transitions Crizal Prevencia	R 5 974,90
T	88104	Varilux S Series Ormix 1.6 Crizal Prevencia	R 3 666,60
T	88108	Varilux S Series Ormix 1.6 Transitions Crizal Prevencia	R 5 420,40
T	88112	Varilux S Series Styis 1.67 Crizal Prevencia	R 4 640,90
T	88116	Varilux S Series Stylis 1.67 Transitions Crizal Prevencia	R 6 415,60
T	88119	Varilux S Series Short Orma 1.5 Crizal Prevencia	R 3 242,00
T	88122	Varilux S Series Short Orma 1.5 Transitions Crizal Prevencia	R 4 552,80
T	88125	Varilux S Series Short Airwear 1.59 Crizal Prevencia	R 3 986,70
T	88128	Varilux S Series Short Airwear 1.59 Transitions Crizal Prevencia	R 5 974,90
T	88131	Varilux S Series Short Ormix 1.6 Crizal Prevencia	R 3 666,60
T	88134	Varilux S Series Short Ormix 1.6 Transitions Crizal Prevencia	R 5 420,40
T	88137	Varilux S Series Short Styis 1.67 Crizal Prevencia	R 4 745,30
T	88138	Varilux S Series Short Stylis 1.67 Transitions Crizal Prevencia	R 6 415,60
T	88139	Varilux S Series 4D Orma 1.5 Crizal Prevencia	R 3 381,20
T	88140	Varilux S Series 4D Orma 1.5 Transitions Crizal Prevencia	R 5 097,90

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88141	Varilux S Series 4D Airwear 1.59 Crizal Prevencia	R 4 469,20
T	88142	Varilux S Series 4D Airwear 1.59 Transitions Crizal Prevencia	R 6 515,40
T	88143	Varilux S Series 4D Ormix 1.6 Crizal Prevencia	R 4 116,60
T	88144	Varilux S Series 4D Ormix 1.6 Transitions Crizal Prevencia	R 6 072,30
T	88145	Varilux S Series 4D Stylis 1.67 Transitions Crizal Prevencia	R 7 176,60
T	88146	Varilux S Series 4D Short Orma 1.5 Crizal Prevencia	R 3 381,20
T	88147	Varilux S Series 4D Short Orma 1.5 Transitions Crizal Prevencia	R 5 097,90
T	88148	Varilux S Series 4D Short Airwear 1.59 Crizal Prevencia	R 4 469,20
T	88149	Varilux S Series 4D Short Airwear 1.59 Transitions Crizal Prevencia	R 6 515,40
T	88150	Varilux S Series 4D Short Ormix 1.6 Crizal Prevencia	R 4 116,60
T	88151	Varilux S Series 4D Short Ormix 1.6 Transitions Crizal Prevencia	R 6 072,30
T	88152	Varilux S Series 4D Short Stylis 1.67 Transitions Crizal Prevencia	R 7 176,60
T	88153	Essilor DS (1.5) i-relief	R 1 240,90
T	88155	Essilor DS Orma Transitions i-Relief	R 2 147,80
T	88156	Essilor DS Airwear i-Relief	R 1 704,60
T	88157	Essilor DS Airwear Transitions i-Relief	R 3 159,60
T	88158	Essilor DS Ormix i-Relief	R 1 757,00
T	88159	Essilor DS Ormix Transitions i-Relief	R 3 060,40
T	88160	Essilor DS Stylis i-Relief	R 2 529,70
T	88161	Essilor DS Stylis Transitions i-Relief	R 3 798,10
T	88162	Precision HD (1.5) Crizal Prevencia	R 1 961,10
T	88163	Precision HD Orma Acclimates Crizal Prevencia	R 2 421,80
T	88164	Precision HD Orma Transitions Crizal Prevencia	R 2 970,00
T	88165	Precision HD Airwear Crizal Prevencia	R 2 477,30
T	88166	Precision HD Airwear Transitions Crizal Prevencia	R 4 092,70

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88167	Precision HD Ormix Crizal Prevencia	R 2 535,60
T	88168	Precision HD Ormix Transitions Crizal Prevencia	R 3 984,80
T	88169	Precision HD Stylis Crizal Prevencia	R 3 392,80
T	88170	Precision HD Stylis Transitions Crizal Prevencia	R 4 801,20
T	88171	Futuro Natural Optimised FreeForm 1.5	R 2 195,70
T	88172	Futuro Natural Optimised FreeForm Transitions® 1.5	R 3 516,40
T	88173	Futuro Natural Optimised FreeForm NuPolar® 1.5	R 3 839,20
T	88174	Futuro Natural Optimised FreeForm 1.6	R 2 841,40
T	88175	Futuro Natural Optimised FreeForm Transitions® 1.6	R 4 543,50
T	88176	Futuro Natural Optimised FreeForm NuPolar® 1.6	R 4 196,70
T	88177	Futuro Natural Optimised FreeForm 1.67	R 4 885,00
T	88178	Futuro Natural Optimised FreeForm Transitions® 1.67	R 5 189,10
T	88179	Futuro Natural Optimised FreeForm NuPolar® 1.67	R 5 013,00
T	88180	Flexivue 1.5 Creativ Clear HC	R 875,00
T	88181	Flexivue 1.5 Creativ Transitions HC	R 2 295,00
T	88182	Flexivue 1.5 Creativ Polar T HC	R 1 045,00
T	88183	Flexivue 1.5 Creativ Drivewear HC	R 3 305,00
T	88184	Flexivue 1.53 Creativ Trivex Clear HC	R 1 315,00
T	88185	Flexivue 1.53 Creativ Trivex Transitions HC	R 2 970,00
T	88186	Flexivue 1.53 Creativ Trivex NuPolar® HC	R 2 000,00
T	88187	Flexivue 1.56 Creativ FlexiTint HC	R 2 000,00
T	88188	Flexivue 1.6/42 Creativ Clear HC	R 1 080,00
T	88189	Flexivue 1.6/42 Creativ Transitions HC	R 3 170,00
T	88190	Flexivue 1.6/42 Creativ NuPolar® HC	R 1 920,00
T	88191	Flexivue 1.67 Creativ Superthin Clear HC	R 1 685,00

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88192	Flexivue 1.67 Creativ Supertin Transitions HC	R 3 780,00
T	88193	Flexivue 1.67 Creativ Supertin NuPolar® HC	R 4 050,00
T	88194	Flexivue 1.74 Creativ Ultrathin Clear HC	R 2 970,00
X	88195	Anateo DS 1.50 Clear Supra	N/A
X	88196	Anateo DS 1.50 Clear Crizal Easy UV	N/A
X	88197	Anateo DS 1.50 Transitions Supra	N/A
X	88198	Anateo DS 1.50 Transitions Crizal Easy UV	N/A
X	88199	Anateo DS 1.59 Polycarbonate Crizal Easy UV	N/A
X	88200	Anateo DS 1.59 Polycarbonate Transitions Crizal Easy UV	N/A
X	88201	Anateo DS 1.60 Clear Crizal Easy UV	N/A
X	88202	Anateo DS 1.60 Transitions Crizal Easy UV	N/A
X	88203	Anateo DS 1.67 Clear Crizal Easy UV	N/A
X	88204	Anateo DS 1.67 Transitions Crizal Easy UV	N/A
T	88205	Start-up 1.50 Supra	R 208,20
T	88206	Start-up 1.50 Crizal Easy UV	R 672,20
T	88207	Start-up 1.50 Crizal Forte UV	R 897,90
	88208	Hoyalux Sportive High Curve 1.50	
T	88209	Hoyalux Sportive High Curve 1.50 Hard	R 1 602,30
T	88210	Hoyalux Sportive High Curve 1.50 HVP Back Surface	R 2 066,30
T	88211	Hoyalux Sportive High Curve 1.50 SHV	R 2 220,20
T	88212	Hoyalux Sportive High Curve 1.50 HVLL	R 2 422,70
	88213	Hoyalux Sportive High Curve 1.50 HVLL UV Control	
T	88214	Hoyalux Sportive High Curve 1.50 Mirror Coat	R 2 066,30
T	88215	Amplitude 1.60 Transitions S7 SHV (Mini & Long)	R 3 278,90
T	88216	Hoyalux Sportive High Curve 1.53 Hard	R 2 104,20

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88217	Hoyalux Sportive High Curve 1.53 HVP (Back Surface Only)	R 2 568,20
T	88218	Hoyalux Sportive High Curve 1.53 SHV	R 2 722,20
T	88219	Hoyalux Sportive High Curve 1.53 HVLL	R 2 924,60
	88220	Hoyalux Sportive High Curve 1.53 HVLL UV Control	
T	88222	Amplitude 1.50 Transitions S7 SHV (Mini & Long)	R 2 066,30
T	88223	Hoyalux Sportive High Curve 1.60 Hard	R 2 479,60
T	88224	Hoyalux Sportive High Curve 1.60 HVP (Back Surface Only)	R 2 943,60
T	88225	Hoyalux Sportive High Curve 1.60 SHV	R 3 099,70
T	88226	Hoyalux Sportive High Curve 1.60 HVLL	R 3 300,00
	88227	Hoyalux Sportive High Curve 1.60 HVLL UV Control	
T	88228	Hoyalux Sportive High Curve 1.60 Mirror Coat	R 2 943,60
T	88231	Amplitude TF 1.50 HVLL Blue Control (Mini & Long)	R 1 581,20
T	88234	Amplitude TF PNX 1.53 HVLL Blue Control (Mini & Long)	R 2 321,40
T	88236	Amplitude TF 1.60 HVLL Blue Control (Mini & Long)	R 2 661,00
T	88239	Amplitude TF 1.67 HVLL Blue Control (Mini & Long)	R 2 916,20
X	88265	1.5 Nanko HD CR 39 ARC	N/A
T	88266	1.5 Nanko HD CR 39 CRIZAL EASY UV	R 1 424,60
X	88269	1.5 Nanko HD CR 39 Transition VII ARC	N/A
T	88270	1.5 Nanko HD CR 39 Transition VII CRIZAL EASY UV	R 2 624,50
X	88279	1.6 Nanko HD CR 39 ARC	N/A
T	88280	1.6 Nanko HD CR 39 CRIZAL EASY UV	R 2 279,30
X	88281	1.6 Nanko HD CR 39 Transition VII ARC	N/A
T	88282	1.6 Nanko HD CR 39 Transition VII CRIZAL EASY UV	R 2 893,50
X	88283	1.6 Nanko HD Polarized Grey/Brown/Green Hard	N/A
X	88284	1.67 Nanko HD ARC	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88285	1.67 Nanko HD CRIZAL EASY UV	R 2 624,50
T	88286	1.67 Nanko HD Transition VII CRIZAL EASY UV	R 3 779,20
X	88287	1.67 Nanko HD Polarized Grey/Brown/Green Hard	N/A
T	88290	Varilux Ipseo Stylis Crizal Prevencia (1.67)	R 5 991,10
	88291	OTL Convo Progressive Clear	
	88292	OTL Convo Progressive Sunglare	R 928,60
	88293	OTL Micra Progressive Short	
	88294	OTL Concord Progressive long	
	88295	OTL Econo – Progressive Short/Long FreeForm	
	88296	OTL Econo – Progressive Short/Long Suglare FreeForm	R 694,00
	88297	OTL Evolution Clear FreeForm	R 1 817,20
	88298	OTL Evolution Sunglare FreeForm	R 2 223,40
	88299	OTL Evolution Clear 1.67 FreeForm	R 1 947,80
	88300	OTL Clarity Clear FreeForm	R 1 123,40
	88301	OTL Clarity Sunglare FreeForm	R 1 721,00
	88302	OTL Clarity Clear 1.67 FreeForm	R 1 541,70
	88303	OTL True Sight Clear FreeForm	R 555,60
	88304	OTL True Sight Sunglare FreeForm	R 944,10
	88305	OTL True Sight Clear 1.67 FreeForm	R 741,50
	88306	OTL Comforter Clear FreeForm	R 2 174,70
	88307	OTL Comforter Sunglare FreeForm	R 2 735,80
	88308	OTL Comforter Clear 1.67 FreeForm	R 2 444,80
T	88317	Futuro Blando Optimised FreeForm Photochromic 1.5	R 1 291,30
T	88318	Futuro Duro Optimised FreeForm 1.5 Photochromic	R 1 291,30
T	88357	RO Entry Clear	R 0,00

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88359	RO Entry Photo	R 845,10
T	88361	RO Easy Clear	R 381,20
T	88362	RO Easy Clear 1.6 H/C	R 1 176,30
T	88363	RO Easy Clear 1.67 H/C	R 1 623,40
T	88364	RO Easy Photo	R 1 161,50
T	88367	RO Easy Transitions	R 1 490,50
T	88368	RO Easy Transitions 1.6 H/C	R 2 121,10
T	88369	RO Easy Transitions1.67 H/C	R 2 553,40
X	88370	Anateo DS 1.60 Clear Supra	N/A
T	88371	Evolis HD 1.60 Clear Supra	R 1 035,00
T	88372	Start-up 1.50 Transitions Supra	R 851,50
T	88373	Start-up 1.50 Transitions Crizal Easy UV	R 1 315,50
T	88374	Start-up 1.50 Transitions Crizal Forte UV	R 1 541,10
T	88375	Start-up 1.60 Supra	R 581,50
T	88376	Start-up 1.60 Crizal Easy UV	R 1 045,50
T	88377	Start-up 1.60 Crizal Forte UV	R 1 271,20
T	88378	Start-up 1.60 Transitions Supra	R 1 492,60
T	88379	Start-up 1.60 Transitions Crizal Easy UV	R 1 956,60
T	88380	Start-up 1.60 Transitions Crizal Forte UV	R 2 182,20
T	88381	Varilux Stylistic Orma Supra	R 1 870,40
T	88382	Varilux Stylistic Orma Crizal Easy UV	R 2 267,70
T	88383	Varilux Stylistic Orma Crizal Forte UV	R 2 499,70
T	88384	Varilux Stylistic Orma Crizal Prevencia	R 2 499,70
	88385	Varilux Stylistic Orma Xperio Supra	R 2 526,60
	88386	Varilux Stylistic Orma Xperio Crizal Easy UV	R 3 047,90

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	88387	Varilux Stylistic Orma Xperio Crizal Forte UV	R 3 306,80
	88388	Varilux Stylistic Orma Xperio Crizal Prevencia	R 3 409,80
	88389	Varilux Stylistic Orma Transitions Supra (1.502)	R 2 751,30
	88390	Varilux Stylistic Orma Transitions Crizal Easy UV	R 3 272,60
	88391	Varilux Stylistic Orma Transitions Crizal Forte UV	R 3 531,50
	88392	Varilux Stylistic Orma Transitions Crizal Prevencia	R 3 634,40
T	88393	Varilux Stylistic Airwear Supra (1.59)	R 2 522,90
T	88394	Varilux Stylistic Airwear Transitions Supra (1.59)	R 4 954,10
T	88395	Varilux Stylistic Airwear Crizal Easy UV	R 3 000,80
T	88396	Varilux Stylistic Airwear Crizal Forte UV	R 3 232,70
T	88397	Varilux Stylistic Airwear Crizal Prevencia	R 3 232,70
T	88398	Varilux Stylistic Airwear Transitions Crizal Easy UV (1.59)	R 4 722,10
T	88399	Varilux Stylistic Airwear Transitions Crzal Forte UV (1.59)	R 4 954,10
T	88400	Varilux Stylistic Airwear Xperio Supra	R 4 246,50
T	88401	Varilux Stylistic Airwear Xperio Crizal Easy UV	R 4 724,40
T	88402	Varilux Stylistic Airwear Xperio Crizal Forte UV	R 4 956,40
T	88403	Varilux Stylistic Airwear Xperio Crizal Prevencia	R 4 956,40
T	88404	Varilux Stylistic Ormix Supra Clear	R 3 543,40
T	88405	Varilux Stylistic Ormix Crizal Easy UV Clear	R 4 022,00
T	88406	Varilux Stylistic Ormix Crizal Forte UV Clear	R 4 260,00
T	88407	Varilux Stylistic Ormix Transitions Supra	R 5 304,10
T	88408	Varilux Stylistic Ormix Transitions Crizal Easy UV	R 5 782,70
T	88409	Varilux Stylistic Ormix Transitions Crizal Forte UV	R 6 020,70
T	88410	Varilux Stylistic Ormix Transitions Crizal Prevencia	R 6 115,90
T	88411	Varilux Stylistic Stylis Crizal Easy UV (1.67)	R 4 144,50

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88412	Varilux Stylistic Stylis Crizal Forte UV (1.67)	R 4 376,50
T	88413	Varilux Stylistic Stylis 1.67 Transitions Crizal	R 5 742,90
T	88414	Varilux Stylistic Stylis 1.67 Transitions Crizal Forte UV	R 5 974,90
T	88415	Varilux Stylistic Stylis 1.67 Transitions Crizal Prevencia	R 5 974,90
T	88416	Real View (1.5) Crizal Easy UV	R 1 249,70
T	88417	Real View (1.5) Crizal Forte UV	R 1 471,30
T	88418	Real View Orma Acclimates Supra	R 1 194,30
T	88419	Real View Orma Acclimates Crizal Easy UV	R 1 640,40
T	88420	Real View Orma Acclimates Crizal Forte UV	R 1 864,90
T	88421	Real View Orma Transitions Supra	R 1 660,80
T	88422	Real View Orma Transitions Crizal Easy UV	R 2 106,90
T	88423	Real View Orma Transitions Crizal Forte UV	R 2 328,50
T	88424	Real View Airwear Crizal Easy UV	R 1 687,00
T	88425	Real View Airwear Crizal Forte UV	R 1 911,60
T	88426	Real View Airwear Transitions Supra	R 2 614,30
T	88427	Real View Airwear Transitions Crizal Easy UV	R 3 063,30
T	88428	Real View Airwear Transitions Crizal Forte UV	R 3 285,00
T	88429	Real View Ormix Crizal Easy UV	R 1 736,60
T	88430	Real View Ormix Crizal Forte UV	R 1 961,10
T	88431	Real View Ormix i-Relief	R 1 614,10
T	88432	Real View Ormix Transitions Crizal Easy UV	R 2 970,00
T	88433	Real View Ormix Transitions Crizal Forte UV	R 3 191,70
T	88434	Real View Stylis Crizal Easy UV	R 2 468,50
T	88435	Real View Stylis Crizal Forte UV	R 2 690,10
T	88436	Real View Stylis Transitions Crizal Easy UV	R 3 666,90

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88437	Real View Stylis Transitions Crizal Forte UV	R 3 888,60
T	88438	Digi-Pro (1.5) Supra	R 1 068,90
T	88439	Digi-Pro (1.5) Crizal Easy UV	R 1 593,70
T	88440	Digi-Pro (1.5) Crizal Forte UV	R 1 856,20
T	88441	Digi-Pro Orma Acclimates Supra	R 1 529,60
T	88442	Digi-Pro Orma Acclimates Crizal Easy UV	R 2 054,40
T	88443	Digi-Pro Orma Acclimates Crizal Forte UV	R 2 316,90
T	88444	Digi-Pro Orma Transitions Supra	R 2 077,80
T	88445	Digi-Pro Orma Transitions Crizal Easy UV	R 2 602,60
T	88446	Digi-Pro Orma Transitions Crizal Forte UV	R 2 865,10
T	88447	Digi-Pro Airwear Supra	R 1 585,00
T	88448	Digi-Pro Airwear Crizal Easy UV	R 2 109,90
T	88449	Digi-Pro Airwear Crizal Forte UV	R 2 372,30
T	88450	Digi-Pro Airwear Transitions Supra	R 3 200,40
T	88451	Digi-Pro Airwear Transitions Crizal Easy UV	R 3 728,20
T	88452	Digi-Pro Airwear Transitions Crizal Forte UV	R 3 990,60
T	88453	Digi-Pro Ormix Supra	R 1 643,30
T	88454	Digi-Pro Ormix Crizal Easy UV	R 2 168,20
T	88455	Digi-Pro Ormix Crizal Forte UV	R 2 430,60
T	88456	Digi-Pro Ormix Transitions Crizal Easy UV	R 3 617,40
T	88457	Digi-Pro Ormix Transitions Crizal Forte UV	R 3 879,80
T	88458	Digi-Pro Stylis Crizal Easy UV	R 3 028,40
T	88459	Digi-Pro Stylis Crizal Forte UV	R 3 290,80
T	88460	Digi-Pro Stylis Transitions Crizal Easy UV	R 4 436,70
T	88461	Digi-Pro Stylis Transitions Crizal Forte UV	R 4 699,20

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	88462	1.5 Nanko HD GOLD NANKO Hard	N/A
X	88463	1.5 Nanko HD GOLD NANKO ARC	N/A
X	88464	1.5 Nanko HD GOLD NANKO Super Hydrophobic ARC	N/A
X	88465	1.5 Nanko HD GOLD Transition VII NANKO Hard	N/A
X	88466	1.5 Nanko HD GOLD Transition VII NANKO ARC	N/A
X	88467	1.5 Nanko HD GOLD Transition VII NANKO Super Hydrophobic ARC	N/A
X	88471	1.5 Nanko HD GOLD Polarized Grey/Brown/Green NANKO Hard	N/A
X	88478	1.6 Nanko HD GOLD NANKO Hard	N/A
X	88479	1.6 Nanko HD GOLD NANKO ARC	N/A
X	88480	1.6 Nanko HD GOLD NANKO Super Hydrophobic ARC	N/A
X	88481	1.6 Nanko HD GOLD Transition VII NANKO Hard	N/A
X	88482	1.6 Nanko HD GOLD Transition VII NANKO ARC	N/A
X	88483	1.6 Nanko HD GOLD Transition VII NANKO Super Hydrophobic ARC	N/A
X	88484	1.6 Nanko HD GOLD Polarized Grey/Brown NANKO Hard	N/A
X	88487	1.67 Nanko HD GOLD NANKO Super Hydrophobic ARC	N/A
X	88490	1.67 Nanko HD GOLD Transition VII NANKO Super Hydrophobic ARC	N/A
X	88491	1.67 Nanko HD GOLD Polarized Grey/Brown NANKO Hard	N/A
X	88494	1.74 Nanko HD GOLD NANKO Super Hydrophobic ARC	N/A
T	88500	1.5 Nanko HD Platinum White CRIZAL EASY UV	R 2 347,40
T	88503	1.5 Nanko HD Platinum Transition VII CRIZAL EASY UV	R 3 875,80
T	88507	1.5 Nanko HD Platinum Polarized Grey/Brown ARC	R 3 141,20
T	88513	1.6 Nanko HD Platinum White ARC	R 3 141,20
T	88516	1.6 Nanko HD Platinum Transition VII ARC	R 5 499,00
X	88517	1.6 Nanko HD Platinum Polarized Grey Hard Coat	N/A
T	88520	1.67 Nanko HD Platinum White CRIZAL EASY UV	R 4 326,00

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88523	1.67 Nanko HD Platinum Transition VII CRIZAL EASY UV	R 6 295,20
X	88524	1.67 Nanko HD Platinum Polarized Grey Hard	N/A
T	88527	1.74 Nanko HD Platinum ARC	R 6 174,30
T	88577	Amplitude 1.50 Sensity Hard (Mini & Long)	R 1 446,20
T	88578	Amplitude 1.50 Sensity HVP (Mini & Long)	R 1 933,40
T	88579	Amplitude 1.50 Sensity SHV (Mini & Long)	R 2 066,30
T	88580	Amplitude 1.50 Sensity HVLL (Mini & Long)	R 2 268,70
T	88581	Amplitude 1.60 Sensity Hard (Mini & Long)	R 2 658,90
T	88582	Amplitude 1.60 Sensity HVP (Mini & Long)	R 3 144,00
T	88583	Amplitude 1.60 Sensity SHV (Mini & Long)	R 3 278,90
T	88584	Amplitude 1.60 Sensity HVLL (Mini & Long)	R 3 481,40
T	88593	Amplitude Digi 1.50 Hard (Mini & Long)	R 324,20
T	88594	Amplitude Digi 1.50 HVP (Mini & Long)	R 811,40
T	88595	Amplitude Digi 1.50 SHV (Mini & Long)	R 944,30
T	88599	Amplitude Digi 1.50 Transitions S7 Hard (Mini & Long)	R 1 446,20
T	88600	Amplitude Digi 1.50 Transitions S7 HVP (Mini & Long)	R 1 933,40
T	88601	Amplitude Digi 1.50 Transitions S7 SHV (Mini & Long)	R 2 066,30
T	88602	Amplitude Digi 1.60 Hard (Mini & Long)	R 946,40
T	88603	Amplitude Digi 1.60 HVP (Mini & Long)	R 1 433,60
T	88604	Amplitude Digi 1.60 SHV (Mini & Long)	R 1 566,40
T	88608	Amplitude Digi 1.60 Transitions S7 Hard (Mini & Long)	R 2 658,90
T	88609	Amplitude Digi 1.60 Transitions S7 HVP (Mini & Long)	R 3 144,00
T	88610	Amplitude Digi 1.60 Transitions S7 SHV (Mini & Long)	R 3 278,90
T	88642	Amplitude TF 1.50 Sensity Hard (Mini & Long)	R 1 768,90
T	88643	Amplitude TF 1.50 Sensity HVP (Mini & Long)	R 2 254,00

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88644	Amplitude TF 1.50 Sensity SHV (Mini & Long)	R 2 391,00
T	88645	Amplitude TF 1.50 Sensity HVLL (Mini & Long)	R 2 593,50
T	88646	Amplitude TF 1.50 Sensity HVLL Blue Control (Mini & Long)	R 2 739,00
T	88647	Amplitude TF PNX 1.53 Sensity Hard (Mini & Long)	R 2 443,80
T	88648	Amplitude TF PNX 1.53 Sensity HVP (Mini & Long)	R 2 928,80
T	88649	Amplitude TF PNX 1.53 Sensity SHV (Mini & Long)	R 3 065,90
T	88650	Amplitude TF PNX 1.53 Sensity HVLL (Mini & Long)	R 3 266,30
T	88651	Amplitude TF PNX 1.53 Sensity HVLL Blue Control (Mini & Long)	R 3 413,90
T	88652	Amplitude TF 1.60 Sensity Hard (Mini & Long)	R 3 184,00
T	88653	Amplitude TF 1.60 Sensity HVP (Mini & Long)	R 3 669,10
T	88654	Amplitude TF 1.60 Sensity SHV (Mini & Long)	R 3 804,10
T	88655	Amplitude TF 1.60 Sensity HVLL (Mini & Long)	R 4 006,50
T	88656	Amplitude TF 1.60 Sensity HVLL Blue Control (Mini & Long)	R 4 156,30
T	88657	Amplitude TF 1.67 Sensity HVP (Mini & Long)	R 3 399,10
T	88658	Amplitude TF 1.67 Sensity SHV (Mini & Long)	R 3 534,10
T	88659	Amplitude TF 1.67 Sensity HVLL (Mini & Long)	R 3 736,60
T	88660	Amplitude TF 1.67 Sensity HVLL Blue Control (Mini & Long)	R 3 886,30
T	88679	Active 1.50 Low Add Sensity Hard	R 1 534,80
T	88680	Active 1.50 Low Add Sensity SHV	R 2 150,60
T	88681	Active 1.50 Low Add Sensity HVLL	R 2 353,10
T	88682	Active 1.50 Low Add Sensity HVLL Blue Control	R 2 500,70
T	88683	Active Eyas 1.60 Low Add Sensity Hard	R 2 051,50
T	88684	Active Eyas 1.60 Low Add Sensity SHV	R 2 667,30
T	88685	Active Eyas 1.60 Low Add Sensity HVLL	R 2 871,90
T	88686	Active Eyas 1.60 Low Add Sensity HVLL Blue Control	R 3 019,50

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88687	Active Eynoa 1.67 Low Add Sensity SHV	R 3 276,80
T	88688	Active Eynoa 1.67 Low Add Sensity HVLL	R 3 479,30
T	88689	Active Eynoa 1.67 Low Add Sensity HVLL Blue Control	R 3 626,90
T	88691	Summit 1.50 Sensity Hard (CD & Pro)	R 2 064,10
T	88692	Summit 1.50 Sensity HVP (CD & Pro)	R 2 530,20
T	88693	Summit 1.50 Sensity SHV (CD & Pro)	R 2 658,90
T	88694	Summit 1.50 Sensity HVLL (CD & Pro)	R 2 852,90
T	88695	Summit PNX 1.53 Sensity Hard (CD & Pro)	R 2 886,70
T	88696	Summit PNX 1.53 Sensity HVP (CD & Pro)	R 3 352,70
T	88697	Summit PNX 1.53 Sensity SHV (CD & Pro)	R 3 481,40
T	88698	Summit PNX 1.53 Sensity HVLL (CD & Pro)	R 3 675,40
T	88699	Summit Eyas 1.60 Sensity Hard (CD & Pro)	R 3 080,70
T	88700	Summit Eyas 1.60 Sensity HVP (CD & Pro)	R 3 544,70
T	88701	Summit Eyas 1.60 Sensity SHV (CD & Pro)	R 3 675,40
T	88702	Summit Eyas 1.60 Sensity HVLL (CD & Pro)	R 3 869,40
T	88703	Summit Eynoa 1.67 Sensity HVP (CD & Pro)	R 3 924,30
T	88704	Summit Eynoa 1.67 Sensity SHV (CD & Pro)	R 4 055,00
T	88705	Summit Eynoa 1.67 Sensity HVLL (CD & Pro)	R 4 249,10
T	88721	Summit TF 1.50 Sensity Hard (CD & Pro)	R 2 064,10
X	88722	Summit TF 1.50 Sensity Hard (CD & Pro)	N/A
T	88723	Summit TF 1.50 Sensity SHV (CD & Pro)	R 2 658,90
T	88724	Summit TF 1.50 Sensity HVLL (CD & Pro)	R 2 852,90
T	88725	Summit TF 1.50 Sensity HVLL Blue Control (CD & Pro)	R 3 000,50
T	88726	Summit TF PNX 1.53 Sensity Hard (CD & Pro)	R 2 886,70
T	88727	Summit TF PNX 1.53 Sensity HVP (CD & Pro)	R 3 352,70

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88728	Summit TF PNX 1.53 Sensity SHV (CD & Pro)	R 3 481,40
T	88729	Summit TF PNX 1.53 Sensity HVLL (CD & Pro)	R 3 675,40
T	88730	Summit TF PNX 1.53 Sensity HVLL Blue Control (CD & Pro)	R 3 823,10
T	88731	Summit TF Eyas 1.60 Sensity Hard (CD & Pro)	R 3 080,70
T	88732	Summit TF Eyas 1.60 Sensity HVP (CD & Pro)	R 3 544,70
T	88733	Summit TF Eyas 1.60 Sensity SHV (CD & Pro)	R 3 675,40
T	88734	Summit TF Eyas 1.60 Sensity HVLL (CD & Pro)	R 3 869,40
T	88735	Summit TF Eyas 1.60 Sensity HVLL Blue Control (CD & Pro)	R 4 017,10
X	88736	Summit TF Eynoa 1.67 Sensity HVP (CD & Pro)	N/A
X	88737	Summit TF Eynoa 1.67 Sensity SHV (CD & Pro)	N/A
X	88738	Summit TF Eynoa 1.67 Sensity HVLL (CD & Pro)	N/A
X	88739	Summit TF Eynoa 1.67 Sensity HVLL Blue Control (CD & Pro)	N/A
T	88759	iD LifeStyle V+ 1.50 Sensity Hard (Clarity & Harmony)	R 3 304,20
T	88761	iD LifeStyle V+ 1.50 Sensity SHV (Clarity & Harmony)	R 3 926,40
T	88763	iD LifeStyle V+ 1.50 Sensity HVLL (Clarity & Harmony)	R 4 128,90
T	88765	iD LifeStyle V+ 1.50 Sensity HVLL Blue Control (Clarity & Harmony)	R 4 274,40
T	88767	iD LifeStyle V+ PNX 1.53 Sensity Hard (Clarity & Harmony)	R 3 709,20
T	88769	iD LifeStyle V+ PNX 1.53 Sensity SHV (Clarity & Harmony)	R 4 327,10
T	88771	iD LifeStyle V+ PNX 1.53 Sensity HVLL (Clarity & Harmony)	R 4 531,70
T	88773	iD LifeStyle V+ PNX 1.53 Sensity HVLL Blue Control (Clarity & Harmony)	R 4 679,30
T	88775	iD LifeStyle V+ Eyas 1.60 Sensity Hard (Clarity & Harmony)	R 3 844,10
T	88777	iD LifeStyle V+ Eyas 1.60 Sensity SHV (Clarity & Harmony)	R 4 464,20
T	88779	iD LifeStyle V+ Eyas 1.60 Sensity HVLL (Clarity & Harmony)	R 4 666,70
T	88781	iD LifeStyle V+ Eyas 1.60 Sensity HVLL Blue Control (Clarity & Harmony)	R 4 814,30
T	88783	iD LifeStyle V+ Eynoa 1.67 Sensity SHV (Clarity & Harmony)	R 5 356,30

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88785	iD LifeStyle V+ Eynoa 1.67 Sensity HVLL (Clarity & Harmony)	R 5 554,50
T	88787	iD LifeStyle V+ Eynoa 1.67 Sensity HVLL Blue Control (Clarity & Harmony)	R 5 702,20
T	88789	iD MyStyle V+ 1.50 Sensity SHV	R 4 510,60
T	88790	iD MyStyle V+ 1.50 Sensity HVLL	R 4 713,00
T	88791	iD MyStyle V+ 1.50 Sensity HVLL Blue Control	R 4 860,70
T	88792	iD MyStyle V+ PNX 1.53 Sensity SHV	R 5 191,80
T	88793	iD MyStyle V+ PNX 1.53 Sensity HVLL	R 5 394,30
T	88794	iD MyStyle V+ PNX 1.53 Sensity HVLL Blue Control	R 5 541,90
T	88795	iD MyStyle V+ Eyas 1.60 Sensity SHV	R 5 594,60
T	88796	iD MyStyle V+ Eyas 1.60 Sensity HVLL	R 5 799,20
T	88797	iD MyStyle V+ Eyas 1.60 Sensity HVLL Blue Control	R 5 946,80
T	88798	iD MyStyle V+ Eynoa 1.67 Sensity SHV	R 6 145,10
T	88799	iD MyStyle V+ Eynoa 1.67 Sensity HVLL	R 6 349,60
T	88800	iD MyStyle V+ Eynoa 1.67 Sensity HVLL Blue Control	R 6 497,30
	88801	ADAGE® (1.53) 13mm Trilogy®	R 564,40
T	88802	ADAGE® (1.59) 13mm	R 379,10
	88803	ADAGE® (1.59) 13mm Transitions® Signature™ VII Grey and Brown	R 2 852,00
	88804	ADAGE® (1.59) 13mm NuPolar® Polarised Grey 3 (82%) and Brown (85%)	R 1 528,40
	88805	IMAGE® (1.5)	R 264,60
	88806	IMAGE® (1.5) Transitions® Signature™ VII Grey and Brown	R 2 250,00
	88807	IMAGE® (1.5) Transitions XTRActive Grey	R 2 250,00
	88808	IMAGE® (1.5) NuPolar® Polarised Grey 3 (83%) and Brown (78%)	R 1 046,90
	88809	IMAGE® (1.5) Transitions® DriveWear®	R 3 573,60
	88810	IMAGE® (1.53) Trilogy®	R 564,40
	88811	IMAGE® (1.53) Trilogy® Transitions® Signature™ VII Grey	R 3 212,80

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	88812	IMAGE® (1.53) Trilogy® Transitions XTRActive Grey	R 3 212,80
	88813	IMAGE® (1.59)	R 564,40
	88814	IMAGE® (1.59) Transitions® Signature™ VII Grey and Brown	R 2 852,00
	88815	IMAGE® (1.59) Transitions XTRActive Grey	R 2 852,00
	88817	IMAGE® (1.59) NuPolar® Polarised Grey 3 (82%) and Brown (81%)	R 1 647,90
	88818	IMAGE® (1.59) NuPolar® Decenterd Design Grey 3 (82%)	R 1 528,40
	88819	IMAGE® (1.59) Transitions® DriveWear®	R 3 935,40
	88820	IMAGE® (1.67)	R 2 250,00
	88821	IMAGE® (1.67) Transitions® Signature™ VII Grey	R 3 814,80
X	88822	MOVE Digital 1,50 Graphite Green Supra HC	N/A
	88823	Flexivue 1.53 Xtra-Dasph Trivex Transitions HC	R 4 808,70
T	88824	Flexivue 1.53 Xtra-Dasph Trivex Polarised HC	R 2 360,00
X	88825	MOVE Digital 1.50 Graphite Green Crizal	N/A
X	88826	MOVE Digital 1.50 Graphite Green Crizal Forte UV	N/A
X	88827	Presio GO Digital 1.50 Graphite Green Supra HC	N/A
X	88828	Presio GO 1.50 Graphite Green Crizal	N/A
X	88829	Presio GO 1.50 Graphite Green Crizal Forte UV	N/A
T	88830	Amplitude TF 1.50 HVLL UV Control (Mini & Long)	R 1 581,20
T	88831	Amplitude TF 1.50 Sensity HVLL UV Control (Mini & Long)	R 2 739,00
T	88832	Amplitude TF PNX 1.53 HVLL UV Control (Mini & Long)	R 2 321,40
T	88833	Amplitude TF PNX 1.53 Sensity HVLL UV Control (Mini & Long)	R 3 413,90
T	88834	Amplitude TF 1.60 HVLL UV Control (Mini & Long)	R 2 661,00
T	88835	Amplitude TF 1.60 Sensity HVLL UV Control (Mini & Long)	R 4 156,30
T	88836	Amplitude TF 1.67 HVLL UV Control (Mini & Long)	R 2 916,20
T	88837	Amplitude TF 1.67 Sensity HVLL UV Control (Mini & Long)	R 3 886,30

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88847	Active 1.50 Low Add HVLL UV Control	R 1 262,70
T	88848	Active 1.50 Low Add Sensity HVLL UV Control	R 2 500,70
T	88850	Active Eyas 1.60 Low Add HVLL UV Control	R 2 013,50
T	88851	Active Eyas 1.60 Low Add Sensity HVLL UV Control	R 3 019,50
T	88852	Active Eynoa 1.67 Low Add HVLL UV Control	R 2 209,70
T	88853	Active Eynoa 1.67 Low Add Sensity HVLL UV Control	R 3 626,90
T	88854	Summit TF 1.50 HVLL UV Control (CD & Pro)	R 2 019,90
T	88855	Summit TF 1.50 Sensity HVLL UV Control (CD & Pro)	R 3 000,50
T	88856	Summit TF PNX 1.53 HVLL UV Control (CD & Pro)	R 2 456,40
T	88857	Summit TF PNX 1.53 Sensity HVLL UV Control (CD & Pro)	R 3 823,10
T	88858	Summit TF Eyas 1.60 HVLL UV Control (CD & Pro)	R 2 589,30
T	88859	Summit TF Eyas 1.60 Sensity HVLL UV Control (CD & Pro)	R 4 017,10
X	88860	Summit TF Eynoa 1.67 HVLL UV Control (CD & Pro)	N/A
X	88861	Summit TF Eynoa 1.67 Sensity HVLL UV Control (CD & Pro)	N/A
T	88870	iD LifeStyle V+ 1.50 HVLL UV Control (Clarity & Harmony)	R 2 684,20
T	88872	iD LifeStyle V+ 1.50 Sensity HVLL UV Control (Clarity & Harmony)	R 4 274,40
T	88874	iD LifeStyle V+ PNX 1.53 HVLL UV Control (Clarity & Harmony)	R 3 089,10
T	88876	iD LifeStyle V+ PNX 1.53 Sensity HVLL UV Control (Clarity & Harmony)	R 4 679,30
T	88878	iD LifeStyle V+ Eyas 1.60 HVLL UV Control (Clarity & Harmony)	R 3 226,20
T	88880	iD LifeStyle V+ Eyas 1.60 Sensity HVLL UV Control (Clarity & Harmony)	R 4 814,30
T	88882	iD LifeStyle V+ Eynoa 1.67 HVLL UV Control (Clarity & Harmony)	R 4 112,00
T	88884	iD LifeStyle V+ Eynoa 1.67 Sensity HVLL UV Control (Clarity & Harmony)	R 5 702,20
T	88886	iD LifeStyle V+ Eyvia 1.74 HVLL UV Control (Clarity & Harmony)	R 5 784,40
T	88888	iD MyStyle V+ 1.50 Sensity HVLL UV Control	R 4 860,70
T	88889	iD MyStyle V+ PNX 1.53 HVLL UV Control	R 4 424,10

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88890	iD MyStyle V+ PNX 1.53 Sensity HVLL UV Control	R 5 541,90
T	88891	iD MyStyle V+ Eyas 1.60 HVLL UV Control	R 4 826,90
T	88892	iD MyStyle V+ Eyas 1.60 Sensity HVLL UV Control	R 5 946,80
T	88893	iD MyStyle V+ Eynoa 1.67 HVLL UV Control	R 5 484,90
T	88894	iD MyStyle V+ Eynoa 1.67 Sensity HVLL UV Control	R 6 497,30
T	88895	iD MyStyle V+ Eyvia 1.74 HVLL UV Control	R 7 644,60
	88896	Falcon Easy View Digital 1.5 Clear	R 63,10
	88897	Falcon Easy View Digital 1.5 Acclimates	R 694,00
	88898	Falcon Easy View Digital 1.5 Clear AR-Coated	R 820,10
	88899	Falcon Easy View Digital 1.5 Acclimates AR-Coated	R 1 299,30
	88900	Falcon Easy View Digital 1.59 Polycarb Clear	R 694,00
T	88901	Falcon Easy View Digital 1.59 Polycarb Clear AR-Coated	R 1 359,70
	88902	Falcon Easy View Digital 1.6 Clear	R 769,20
	88903	Falcon Easy View Digital 1.6 Clear AR-Coated	R 1 299,30
	88904	Falcon Easy View Digital 1.67 Clear	R 1 273,90
	88905	Falcon Easy View Digital 1.67 Clear AR-Coated	R 2 081,80
	88906	Falcon DS 1.5 Clear	R 694,00
	88907	Falcon DS 1.5 Acclimates	R 1 097,80
T	88908	Falcon DS 1.5 Transitions	R 1 515,80
T	88909	Falcon DS 1.5 Clear AR-Coated	R 1 315,50
T	88910	Falcon DS 1.5 Acclimates AR-Coated	R 1 357,60
T	88911	Falcon DS 1.5 Transitions S7 AR-Coated	R 2 003,50
T	88912	Falcon DS 1.59 Polycarb Clear	R 1 101,90
T	88913	Falcon DS 1.59 Polycarb Transitions S7	R 1 974,50
T	88914	Falcon DS 1.59 Polycarb Clear AR-Coated	R 1 708,30

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88915	Falcon DS 1.59 Polycarb Transitions S7 AR-Coated	R 2 304,00
T	88916	Falcon DS 1.6 Clear	R 1 223,20
T	88917	Falcon DS 1.6 Transitions S7	R 2 148,50
T	88918	Falcon DS 1.6 Clear AR-Coated	R 1 763,60
T	88919	Falcon DS 1.6 Transitions S7 AR-Coated	R 2 594,00
	88920	Falcon DS 1.67 Clear	R 1 602,50
	88921	Falcon DS 1.67 Transitions S7	R 2 964,90
	88922	Falcon DS 1.67 Clear AR-Coated	R 2 460,20
T	88923	Falcon DS 1.67 Transitions S7 AR-Coated	R 3 558,90
T	88924	Falcon Ultra HD Digital 1.5 Clear	R 1 368,20
T	88925	Falcon Ultra HD Digital 1.5 Acclimates	R 1 974,50
T	88926	Falcon Ultra HD Digital 1.5 Transitions	R 2 736,40
T	88927	Falcon Ultra HD Digital 1.5 Clear AR-Coated	R 1 763,60
T	88928	Falcon Ultra HD Digital 1.5 Acclimates AR-Coated	R 2 499,10
T	88929	Falcon Ultra HD Digital 1.5 Transitions S7 AR-Coated	R 3 213,60
T	88930	Falcon Ultra HD Digital 1.59 Polycarb Clear	R 1 908,60
T	88931	Falcon Ultra HD Digital 1.59 Polycarb Transitions S7	R 2 277,70
T	88932	Falcon Ultra HD Digital 1.59 Polycarb Clear AR-Coated	R 2 251,30
T	88933	Falcon Ultra HD Digital 1.59 Polycarb Transitions S7 AR-Coated	R 2 939,40
T	88934	Falcon Ultra HD Digital 1.6 Clear	R 1 869,10
T	88935	Falcon Ultra HD Digital 1.6 Transitions S7	R 2 939,40
T	88936	Falcon Ultra HD Digital 1.6 Clear AR-Coated	R 2 499,10
T	88937	Falcon Ultra HD Digital 1.6 Transitions S7 AR-Coated	R 3 577,40
T	88938	Falcon Ultra HD Digital 1.67 Clear	R 3 580,00
	88939	Falcon Ultra HD Digital 1.67 Transitions S7	R 4 074,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	88940	Falcon Ultra HD Digital 1.67 Clear AR-Coated	R 3 841,00
T	88941	Falcon Ultra HD Digital 1.67 Transitions S7 AR-Coated	R 4 637,10
	88942	Apex Lifestyle FF	
	88943	Apex Lifestyle FF Reactions 1.56	R 185,90
T	88944	Apex Lifestyle FF Transitions® T7	R 839,50
X	88945	Apex Lifestyle FF Transitions XTRActive	N/A
	88946	Apex Lifestyle FF Polarized	R 1 568,20
	88947	Apex Lifestyle FF 1.6	R 336,40
	88948	Apex Lifestyle FF 1.6 Transitions® T7	R 1 663,40
	88949	Apex Individual FF	
	88950	Apex Individual FF Reactions 1.56	R 185,90
	88951	Apex Individual FF Transitions® T7	R 997,20
	88952	Apex Individual Transitions XTRActive	R 997,20
T	88953	Apex Individual FF Polarized	R 1 639,90
	88954	Apex Individual FF 1.67 Polarized	R 2 523,30
T	88955	Apex Individual FF Drivewear	R 2 944,80
	88956	Apex Individual FF 1.6	R 524,60
	88957	Apex Individual FF 1.6 Transitions® T7	R 1 829,40
	88958	Apex Individual FF 1.67	R 997,20
	88959	Apex Individual FF 1.67 Transitions® T7	R 2 523,30
X	88960	Apex Individual Trivex Trilogy® Clear	N/A
X	88961	Apex Individual Trivex Trilogy® Transitions® T7	N/A
	88962	Apex Individual Polycarbonate 1.59	R 585,50
X	88963	Apex Individual Polycarbonate 1.59 Transitions® T7	N/A
	88964	Apex iStyle FF 1.5	

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	88965	Apex iStyle FF 1.56 Reactions	R 185,90
	88966	Apex iStyle 1.5 Transitions® T7	R 997,20
	88967	Apex iStyle FF 1.5 Transitions XTRActive	R 997,20
T	88968	Apex iStyle FF 1.5 Polarized	R 1 639,90
T	88969	Apex iStyle FF 1.5 Drivewear	R 3 014,40
T	88970	Apex iStyle FF 1.5 Transitions Vantage™	R 3 014,40
	88971	Apex iStyle FF 1.6	R 524,60
	88972	Apex iStyle FF 1.6 Transitions® T7	R 1 829,40
	88973	Apex iStyle FF 1.67	R 997,20
	88974	Apex iStyle FF 1.67 Polarized	R 2 523,30
	88975	Apex iStyle FF 1.67 Transitions® T7	R 2 523,30
X	88976	Apex iStyle FF 1.67 Transitions XTRActive 1.67 MR-10™	N/A
X	88977	Apex iStyle FF Trivex Trilogy® Clear	N/A
X	88978	Apex iStyle FF Trivex Trilogy® Transitions® T7 Grey	N/A
	88979	Apex iStyle FF Polycarbonate 1.59	R 585,50
X	88980	Apex iStyle FF Polycarbonate Transitions® T7 1.59	N/A
T	88981	eLab DS L/S 1.50 UC	R 534,30
	88985	eLab DS L/S 1.50 Photochromic UC	R 2 084,00
	88990	eLab DS L/S 1.50 Transitions S7 UC	R 2 300,90
T	88996	eLab DS L/S 1.53 UC	R 1 170,60
T	88999	eLab DS L/S 1.53 Transitions UC	R 2 635,00
T	89002	eLab DS L/S 1.60 UC	R 985,90
T	89009	eLab DS L/S 1.60 Photochromic UC	R 1 617,20
T	89012	eLab DS L/S 1.67 UC	R 2 803,60
T	89014	eLab DS L/S 1.67 Photochromic UC	R 4 145,60

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89021	eLab HD L/S 1.50 UC	R 1 130,40
T	89026	eLab HD L/S 1.50 Photochromic UC	R 2 595,50
T	89031	eLab HD L/S 1.50 Transitions S7 UC	R 2 918,00
T	89037	eLab HD L/S 1.53 UC	R 2 380,20
T	89041	eLab HD L/S 1.53 Transitions UC	R 3 716,10
T	89045	eLab HD L/S 1.60 UC	R 1 694,60
T	89049	eLab HD L/S 1.60 Photochromic UC	R 2 880,10
T	89052	eLab HD L/S 1.60 Transitions S7 UC	R 3 163,10
T	89056	eLab HD L/S 1.67 UC	R 3 534,30
T	89058	eLab HD L/S 1.67 Photochromic UC	R 4 193,70
X	89062	eLab HD L/S 1.67 Transitions S7 UC	N/A
T	89064	eLab Altitude L/S 1.50 Transitions S7 UC	R 1 505,30
T	89066	eLab Altitude L/S 1.50 Acclimates UC	R 1 277,50
T	89067	eLab Altitude L/S FF 1.50 UC	R 625,20
T	89069	eLab Altitude L/S FF 1.50 Transitions S7 UC	R 1 686,50
T	89071	eLab Altitude L/S FF 1.53 UC	R 1 527,60
T	89074	eLab S L/S 1.50 UC	R 973,80
T	89076	eLab S L/S 1.50 Transitions S7 UC	R 2 277,20
T	89081	eLab S L/S 1.50 SunT UC	R 1 333,10
T	89086	eLab S L/S 1.53 UC	R 2 132,60
T	89092	eLab S L/S 1.53 Transitions S7 UC	R 3 633,20
T	89094	eLab S L/S 1.53 SunT UC	R 2 882,90
T	89096	eLab S L/S FF 1.50 UC	R 1 378,00
T	89099	eLab S L/S FF 1.50 Transitions S7 UC	R 2 789,60
T	89100	eLab S L/S FF 1.50 SunT UC	R 2 497,30

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89101	eLab S L/S FF 1.53 UC	R 2 376,80
T	89103	eLab S L/S FF 1.53 Transitions S7 UC	R 3 796,50
T	89104	eLab Image 1.50 UC	R 454,80
T	89105	eLab Image 1.50 Transitions/XTRActive UC	R 2 360,20
T	89106	eLab Image 1.50 Drivewear UC	R 4 137,20
T	89107	eLab Image 1.50 NuPolar® UC	R 1 828,00
T	89108	eLab Image 1.53 UC	R 1 329,80
T	89109	eLab Image 1.53 Transitions UC	R 3 731,60
T	89110	iPAL DS 1.50	R 0,00
T	89111	Start-up 1.50	R 0,00
X	89112	Harmony HD Progressive 1.5	N/A
X	89113	Harmony HD Progressive 1.5 Acclimates	N/A
X	89114	Harmony HD Progressive Trivex	N/A
X	89115	Harmony HD Progressive Trivex Transitions S7	N/A
X	89116	Harmony HD Progressive 1.6	N/A
X	89117	Harmony HD Progressive 1.6 Transitions S7	N/A
X	89118	Harmony DWA HD 1.5	N/A
X	89119	Harmony DWA HD Transitions 1.5	N/A
T	89120	RO Pola – GR/BR Polarized	R 817,70
T	89129	SEIKO SUPERIOR Xcel 1.5 Uncoated	R 1 979,80
T	89130	SEIKO SUPERIOR Xcel 1.5 Polarising Uncoated	R 2 893,00
T	89131	SEIKO SUPERIOR Xcel 1.5 Drivewear Uncoated	R 4 143,60
T	89132	SEIKO SUPERIOR Xcel 1.5 Transitions 7 Uncoated	R 2 893,00
T	89133	SEIKO SUPERIOR Xcel Tribrid Uncoated	R 3 120,80
T	89134	SEIKO SUPERIOR Xcel Tribrid Transitions 7 Uncoated	R 4 253,30

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89135	SEIKO SUPERIOR Xcel 1.6 Uncoated	R 2 893,00
T	89136	SEIKO SUPERIOR Xcel 1.6 Polarising Uncoated	R 3 458,20
T	89137	SEIKO SUPERIOR Xcel 1.6 Transitions 7 Uncoated	R 3 669,10
T	89138	SEIKO SUPERIOR Xcel 1.67 Uncoated	R 3 757,70
T	89139	SEIKO SUPERIOR Xcel 1.67 Polarising Uncoated	R 4 036,10
T	89140	SEIKO SUPERIOR Xcel 1.67 Transitions 7 Uncoated	R 4 569,60
T	89141	SEIKO SUPERIOR Xcel 1.74 Uncoated	R 4 263,80
T	89180	Spec Entre' FreeForm MF 1.50 Hard	R 229,30
T	89181	Spec Entre' FreeForm MF 1.50 HMC	R 672,20
T	89182	Spec Entre' FreeForm MF 1.50 SHMC	R 798,70
T	89183	OS Insight 1.5 CR39	R 261,00
T	89184	Spec Entre' FreeForm MF 1.50 Photo Hard	R 904,20
T	89185	Spec Entre' FreeForm MF 1.50 Photo HMC	R 1 347,10
T	89186	Spec Entre' FreeForm MF 1.50 Photo SHMC	R 1 473,60
T	89187	OS Insight 1.5 CR39 Anti Reflective Coating	R 771,30
T	89188	Spec Entre' FreeForm MF 1.50 Transitions Hard	R 1 347,10
T	89189	Spec Entre' FreeForm MF 1.50 Transitions HMC	R 1 790,00
T	89190	Spec Entre' FreeForm MF 1.50 Transitions SHMC	R 1 916,50
T	89191	OS Insight Transitions 1.5	R 1 560,10
T	89192	Spec Entre' FreeForm MF 1.60 Hard	R 815,60
T	89193	Spec Entre' FreeForm MF 1.60 HMC	R 1 258,50
T	89194	Spec Entre' FreeForm MF 1.60 SHMC	R 1 385,00
T	89195	OS Insight Transitions 1.5 Anti-Reflective Coating	R 2 140,10
T	89196	Spec Entre' FreeForm MF 1.60 Photo Hard	R 2 190,70
T	89197	Spec Entre' FreeForm MF 1.60 Photo HMC	R 2 633,60

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89198	Spec Entre' FreeForm MF 1.60 Photo SHMC	R 2 760,10
T	89199	OS Genesis 1.5 CR39	R 840,90
T	89200	Spec Entre' FreeForm MF 1.60 Transitions Hard	R 2 515,50
T	89201	Spec Entre' FreeForm MF 1.60 Transitions HMC	R 2 958,40
T	89202	Spec Entre' FreeForm MF 1.60 Transitions SHMC	R 3 084,90
T	89203	OS Genesis 1.5 CR39 Anti-Reflective Coating	R 1 420,90
T	89204	Spec Entre' FreeForm MF 1.67 Hard	R 1 410,40
T	89205	Spec Entre' FreeForm MF 1.67 HMC	R 1 853,20
T	89206	Spec Entre' FreeForm MF 1.67 SHMC	R 1 979,80
T	89207	OS Genesis 1.6 CR39 Hard Coat	R 2 372,10
T	89208	Spec Entre' FreeForm MF 1.67 Photo Hard	R 2 296,10
T	89209	Spec Entre' FreeForm MF 1.67 Photo HMC	R 2 739,00
T	89210	Spec Entre' FreeForm MF 1.67 Photo SHMC	R 2 865,60
T	89211	OS Genesis 1.6 CR39 Anti-Reflective Coating	R 3 068,00
T	89212	Spec Entre' FreeForm MF 1.67 Transitions Hard	R 2 823,40
T	89213	Spec Entre' FreeForm MF 1.67 Transitions HMC	R 3 266,30
T	89214	Spec Entre' FreeForm MF 1.67 Transitions SHMC	R 3 392,80
T	89215	OS Genesis 1.67 Hard Coat	R 2 836,00
T	89216	Spec Velocity FreeForm MF 1.50 Hard	R 2 568,20
T	89217	Spec Velocity FreeForm MF 1.50 HMC	R 3 144,00
T	89218	Spec Velocity FreeForm MF 1.50 SHMC	R 3 331,70
T	89219	OS Genesis 1.67 Anti-Reflective Coating	R 3 392,80
T	89220	Spec Velocity FreeForm MF 1.50 Photo Hard	R 3 158,70
T	89221	Spec Velocity FreeForm MF 1.50 Photo HMC	R 3 732,40
T	89222	Spec Velocity FreeForm MF 1.50 Photo SHMC	R 3 920,10

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GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89223	OS Genesis Transitions 1.5	R 2 024,10
T	89224	Spec Velocity FreeForm MF 1.50 Transitions Hard	R 3 245,20
T	89225	Spec Velocity FreeForm MF 1.50 Transitions HMC	R 3 820,90
T	89226	Spec Velocity FreeForm MF 1.50 Transitions SHMC	R 4 008,60
T	89227	OS Genesis Transitions 1.5 Anti-Reflective Coating	R 2 604,00
T	89228	Spec Velocity FreeForm MF 1.60 Hard	R 3 394,90
T	89229	Spec Velocity FreeForm MF 1.60 HMC	R 3 970,70
T	89230	Spec Velocity FreeForm MF 1.60 SHMC	R 4 152,10
T	89231	OS Genesis Transitions 1.6 Hard Coat	R 3 740,80
T	89232	Spec Velocity FreeForm MF 1.60 Climatio Photo Hard	R 3 983,30
T	89233	Spec Velocity FreeForm MF 1.60 Photo HMC	R 4 559,10
T	89234	Spec Velocity FreeForm MF 1.60 Photo SHMC	R 4 746,80
T	89235	OS Genesis Transitions 1.6 Anti-Reflective Coating	R 3 972,80
T	89236	Spec Velocity FreeForm MF 1.60 Transitions Hard	R 4 069,80
T	89237	Spec Velocity FreeForm MF 1.60 Transitions HMC	R 4 647,70
T	89238	Spec Velocity FreeForm MF 1.60 Transitions SHMC	R 4 833,30
T	89239	OS Genesis Transitions 1.67 Hard Coat	R 4 204,80
T	89240	Spec Velocity FreeForm MF 1.67 Hard	R 4 409,40
T	89241	Spec Velocity FreeForm MF 1.67 HMC	R 4 983,00
T	89242	Spec Velocity FreeForm MF 1.67 SHMC	R 5 172,80
T	89243	OS Genesis Transitions 1.67 Anti-Reflective Coating	R 4 320,80
T	89244	Spec Velocity FreeForm MF 1.67 Photo Hard	R 4 997,80
T	89245	Spec Velocity FreeForm MF 1.67 Photo HMC	R 5 573,50
T	89246	Spec Velocity FreeForm MF 1.67 Photo SHMC	R 5 759,10
T	89247	OS Piccolo 1.5 Hard Coat	R 840,90

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89248	Spec Velocity FreeForm MF 1.67 Transitions Hard	R 5 160,20
T	89249	Spec Velocity FreeForm MF 1.67 Transitions HMC	R 5 735,90
T	89254	Spec Velocity FreeForm MF 1.67 Transitions SHMC	R 5 923,60
T	89255	OS Piccolo 1.5 Anti-Reflective Coating	R 1 420,90
T	89256	OS Piccolo 1.6 CR39 Hard Coat	R 2 372,10
T	89257	OS Piccolo 1.6 CR39 Anti-Reflective Coating	R 3 068,00
T	89258	OS Piccolo 1.67 CR39 Hard Coat	R 2 836,00
T	89259	OS Piccolo 1.67 CR39 Anti-Reflective Coating	R 3 392,80
T	89261	OS Piccolo Transitions 1.5 Hard Coat	R 2 024,10
T	89262	OS Piccolo Transitions 1.5 Anti-Reflective Coating	R 2 604,00
T	89263	OS Piccolo Transitions 1.6 CR39 Hard Coat	R 3 740,80
T	89264	OS Piccolo Transitions 1.6 CR39 Anti-Reflective Coating	R 3 972,80
T	89265	OS Piccolo Transitions 1.67 CR39 Hard Coat	R 4 204,80
T	89266	OS Piccolo Transitions 1.67 CR39 Anti-Reflective Coating	R 4 320,80
T	89267	OS Piccolo Polycarb 1.59 Hard Coat	R 2 209,20
T	89268	OS Piccolo Polycarb 1.59 Anti-Reflective Coating	R 2 891,90
T	89269	OS Spring Short 1.5	R 261,00
T	89270	OS Spring Short 1.5 Anti-Reflective Coating	R 748,10
T	89271	OS Spring Regular 1.5	R 261,00
T	89272	OS Spring Regular 1.5 Anti-Reflective Coating	R 748,10
T	89273	OS Spring Short Transition 1.5	R 2 000,90
T	89274	OS Spring Short Transition 1.5 Anti-Reflective Coating	R 2 627,20
T	89276	OS Spring Regular Acclimate 1.5	R 1 606,50
T	89278	OS Spring Regular Acclimate 1.5 Anti-Reflective Coating	R 2 116,90
T	89280	OS Autograph 1.5 Hard Coat	R 1 904,70

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89282	OS Autograph 1.5 Glacier Plus	R 1 609,50
T	89283	OS Autograph 1.6 Hard Coat	R 2 209,20
T	89284	OS Autograph 1.6 Glacier Plus	R 2 905,90
T	89285	OS Autograph 1.67 Hard Coat	R 2 936,50
T	89286	OS Autograph 1.67 Glacier Plus	R 3 227,40
T	89287	OS Autograph 1.74 Glacier Plus	R 4 138,40
T	89288	OS Autograph Transitions and XTRActive 1.5 Hard Coat	R 3 281,00
T	89289	OS Autograph Transitions and XTRActive 1.5 Glacier Plus	R 3 617,80
T	89290	OS Autograph Transitions and XTRActive 1.6 Hard Coat	R 3 548,90
T	89291	OS Autograph Transitions and XTRActive 1.6 Glacier Plus	R 3 829,70
T	89292	OS Autograph Transitions and XTRActive 1.67 Hard Coat	R 3 982,80
T	89293	OS Autograph Transitions and XTRActive 1.67 Glacier Plus	R 4 123,10
T	89294	OS Autograph Polycarb 1.586 Hard Coat	R 3 548,90
T	89295	OS Autograph Polycarb 1.586 Glacier Plus	R 3 829,70
T	89296	OS Autograph Polycarb Transitions and XTRActive 1.59 Hard Coat	R 4 138,40
T	89297	OS Autograph Polycarb Transitions and XTRActive 1.59 Glacier Plus	R 4 587,60
T	89298	OS Autograph Polarized 1.5 Hard Coat	R 2 745,10
T	89299	OS Autograph Polarized 1.5 Glacier Plus	R 3 089,60
T	89300	OS Autograph Polarized 1.6 Hard Coat	R 3 548,90
T	89301	OS Autograph Polarized 1.6 Glacier Plus	R 4 727,90
T	89302	OS Autograph Polarized 1.67 Hard Coat	R 5 105,60
T	89303	OS Autograph Polarized 1.67 Glacier Plus	R 5 411,80
T	89304	OS Autograph Polycarbonate Polarized 1.59 Hard Coat	R 3 829,70
T	89305	OS Autograph Polycarbonate Polarized 1.59 Glacier Plus	R 4 102,70
T	89306	OS Autograph Drivewear 1.5 Hard Coat	R 5 156,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89307	OS Autograph Drivewear 1.5 Glacier Plus	R 5 386,30
T	89308	OS Autograph Trivex NXT 1.53 Hard Coat	R 5 105,60
T	89309	OS Autograph Trivex NXT 1.53 Glacier Plus	R 5 156,60
T	89310	OS Autograph Attitude 1.5 Hard Coat	R 2 155,60
T	89312	OS Autograph Attitude 1.6 Hard Coat	R 2 450,40
T	89313	OS Autograph Attitude 1.6 Glacier Plus	R 3 066,60
T	89314	OS Autograph Attitude 1.67 Hard Coat	R 3 600,00
T	89315	OS Autograph Attitude 1.67 Glacier Plus	R 3 816,90
T	89316	OS Autograph Attitude Transitions and XTRActive 1.5 Hard Coat	R 2 745,10
T	89317	OS Autograph Attitude Transitions and XTRActive 1.5 Glacier Plus	R 2 834,40
T	89318	OS Autograph Attitude Transitions and XTRActive 1.6 Hard Coat	R 3 736,50
T	89319	OS Autograph Attitude Transitions and XTRActive 1.6 Glacier Plus	R 4 352,80
T	89320	OS Autograph Attitude Transitions and XTRActive 1.67 Hard Coat	R 4 238,00
T	89321	OS Autograph Attitude Transitions and XTRActive 1.67 Glacier Plus	R 4 567,10
T	89322	OS Autograph Attitude Polycarb Transitions 1.59 Hard Coat	R 4 272,40
T	89323	OS Autograph Attitude Polycarb Transitions 1.59 Glacier Plus	R 4 633,50
T	89324	OS Autograph Attitude Polarized 1.5 Hard Coat	R 3 548,90
T	89325	OS Autograph Attitude Polarized 1.5 Glacier Plus	R 3 727,60
T	89326	OS Autograph Attitude Polarized 1.6 Hard Coat	R 4 272,40
T	89327	OS Autograph Attitude Polarized 1.6 Glacier Plus	R 4 633,50
T	89328	OS Autograph Attitude Polarized 1.67 Hard Coat	R 4 901,40
T	89329	OS Autograph Attitude Polarized 1.67 Glacier Plus	R 5 156,60
T	89330	OS Autograph Attitude Polycarbonate Polarized 1.59 Hard Coat	R 3 873,00
T	89331	OS Autograph Attitude Polycarbonate Polarized 1.59 Glacier Plus	R 4 138,40
T	89332	OS Autograph Attitude Polycarb 1.586 Hard Coat	R 2 155,60

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89334	OS Autograph Attitude Drivewear 1.5 Hard Coat	R 4 352,80
T	89335	OS Autograph Attitude Drivewear 1.5 Glacier Plus	R 4 429,30
T	89336	OS Autograph Attitude Trivex NXT 1.53 Hard Coat	R 2 450,40
T	89337	OS Autograph Attitude Trivex NXT 1.53 Glacier Plus	R 3 066,60
T	89338	OS Golf – Proline Trivex 1.53 Hard Coat	R 3 873,00
T	89344	OS Golf – Proline Polycarbonate Polarized 1.59 Hard Coat	R 3 574,50
T	89345	OS Golf – Proline Polycarbonate Polarized 1.59 Glacier Plus	R 3 843,70
T	89346	OS Golf – Proline 1.6 Hard Coat	R 2 289,60
T	89347	OS Golf – Proline 1.6 Glacier Plus	R 2 451,60
T	89348	OS Golf – Proline Transitions and XTRActive 1.6 Hard Coat	R 3 816,90
T	89349	OS Golf – Proline Transitions and XTRActive 1.6 Glacier Plus	R 3 982,80
T	89350	OS Golf – Proline Polarized 1.6 Hard Coat	R 4 084,80
T	89351	OS Golf – Proline Polarized 1.6 Glacier Plus	R 4 186,90
T	89352	OS Spectrum 1.5 Hard Coat	R 1 378,60
T	89353	OS Spectrum 1.5 Glacier Plus	R 1 632,70
T	89354	OS Spectrum 1.59 Hard Coat	R 2 016,50
T	89355	OS Spectrum 1.59 Glacier Plus	R 2 324,00
T	89356	OS Spectrum 1.6 Hard Coat	R 2 016,50
T	89357	OS Spectrum 1.6 Glacier Plus	R 2 324,00
T	89358	OS Spectrum 1.67 Hard Coat	R 2 857,60
T	89359	OS Spectrum 1.67 Glacier Plus	R 3 089,60
T	89360	OS Spectrum 1.74 Glacier Plus	R 4 486,80
T	89361	OS Spectrum Transitions and XTRActive 1.5 Hard Coat	R 2 267,90
T	89362	OS Spectrum Transitions and XTRActive 1.5 Glacier Plus	R 2 451,60
T	89363	OS Spectrum Transitions and XTRActive 1.6 Hard Coat	R 3 281,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89364	OS Spectrum Transition and XTRActive 1.6 Glacier Plus	R 3 575,10
T	89365	OS Spectrum Transition and XTRActive 1.67 Hard Coat	R 3 575,10
T	89366	OS Spectrum Transition and XTRActive 1.67 Glacier Plus	R 3 843,70
T	89367	OS Spectrum Polycarb Transitions and XTRActive 1.59 Hard Coat	R 3 281,00
T	89368	OS Spectrum Polycarb Transitions and XTRActive 1.59 Glacier Plus	R 3 575,10
T	89369	OS Spectrum Polarized 1.5 Hard Coat	R 2 016,50
T	89370	OS Spectrum Polarized 1.5 Glacier Plus	R 2 324,00
T	89371	OS Spectrum Polarized 1.6 Hard Coat	R 4 238,00
T	89372	OS Spectrum Polarized 1.6 Glacier Plus	R 4 567,10
T	89373	OS Spectrum Polarized 1.67 Hard Coat	R 4 633,50
T	89374	OS Spectrum Polarized 1.67 Glacier Plus	R 4 817,20
T	89375	OS Spectrum Drivewear 1.5 Hard Coat	R 5 156,60
T	89376	OS Spectrum Drivewear 1.5 Glacier Plus	R 5 386,30
T	89377	OS Run – Proline Trivex 1.53 Hard Coat	R 3 873,00
T	89378	OS Run – Proline Trivex 1.53 Glacier Plus	R 4 138,40
T	89379	OS Run – Proline Polycarbonate 1.59 Hard Coat	R 2 155,60
T	89380	OS Run – Proline Polycarbonate 1.59 Glacier Plus	R 2 324,00
T	89381	OS Run – Proline 1.6 Hard Coat	R 2 289,60
T	89382	OS Run – Proline 1.6 Glacier Plus	R 2 451,60
T	89383	OS Run – Proline Polycarbonate Transition and XTRActive 1.59 Hard Coat	R 4 352,80
T	89384	OS Run – Proline Polycarbonate Transition and XTRActive 1.59 Glacier Plus	R 4 684,50
T	89385	OS Run – Proline Transition and XTRActive 1.6 Hard Coat	R 3 816,90
T	89386	OS Run – Proline Transition and XTRActive 1.6 Glacier Plus	R 3 982,80
T	89387	OS Run – Proline Polycarbonate Polarized 1.59 Hard Coat	R 3 574,50
T	89388	OS Run – Proline Polycarbonate Polarized 1.59 Glacier Plus	R 3 843,70

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89389	OS Run – Proline Polarized 1.6 Hard Coat	R 4 084,80
T	89390	OS Run – Proline Polarized 1.6 Glacier Plus	R 4 186,90
T	89391	OS Autograph InTouch 1.5 Hard Coat	R 1 609,50
T	89392	OS Autograph InTouch 1.5 Glacier Plus	R 1 788,10
T	89393	OS Autograph InTouch 1.6 Hard Coat	R 2 905,90
T	89394	OS Autograph InTouch 1.6 Glacier Plus	R 3 171,30
T	89395	OS Autograph InTouch 1.67 Hard Coat	R 3 227,40
T	89396	OS Autograph InTouch 1.67 Glacier Plus	R 3 503,00
T	89397	OS Autograph InTouch 1.74 Glacier Plus	R 3 829,70
T	89398	OS Autograph InTouch Transitions and XTRActive 1.5 Hard Coat	R 3 227,40
T	89399	OS Autograph InTouch Transitions and XTRActive 1.5 Glacier Plus	R 3 579,70
T	89400	OS Autograph InTouch Transitions and XTRActive 1.6 Hard Coat	R 3 829,70
T	89401	OS Autograph InTouch Transitions and XTRActive 1.6 Glacier Plus	R 4 141,00
T	89403	OS Autograph InTouch Transitions and XTRActive 1.67 Glacier Plus	R 4 123,10
T	89405	OS Autograph InTouch Polycarb 1.586 Glacier Plus	R 2 905,90
T	89407	OS Autograph InTouch Polycarb Transitions and XTRActive 1.59 Glacier Plus	R 3 829,70
T	89409	OS Autograph InTouch Polarized 1.5 Glacier Plus	R 3 370,30
T	89411	OS Autograph InTouch Polarized 1.6 Glacier Plus	R 3 829,70
T	89412	OS Autograph InTouch Polarized 1.67 Hard Coat	R 5 156,60
T	89413	OS Autograph InTouch Polarized 1.67 Glacier Plus	R 5 480,70
T	89414	OS Autograph InTouch Polycarbonate Polarized 1.59 Hard Coat	R 3 982,80
T	89415	OS Autograph InTouch Polycarbonate Polarized 1.59 Glacier Plus	R 4 250,70
T	89416	OS Autograph InTouch Drivewear 1.5 Hard Coat	R 5 386,30
T	89417	OS Autograph InTouch Drivewear 1.5 Glacier Plus	R 5 506,20
T	89418	OS Autograph InTouch Trivex NXT 1.53 Hard Coat	R 3 600,00

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89419	OS Autograph InTouch Trivex NXT 1.53 Glacier Plus	R 3 816,90
T	89420	OS Autograph-III 1.5 Hard Coat	R 3 600,00
T	89421	OS Autograph-III 1.5 Glacier Plus	R 3 816,90
T	89422	OS Autograph-III 1.6 Hard Coat	R 3 281,00
T	89423	OS Autograph-III 1.6 Glacier Plus	R 3 575,10
T	89424	OS Autograph-III 1.67 Hard Coat	R 3 829,70
T	89425	OS Autograph-III 1.67 Glacier Plus	R 4 102,70
T	89426	OS Autograph-III 1.74 Glacier Plus	R 3 829,70
T	89427	OS Autograph-III Transitions and XTRActive 1.5 Hard Coat	R 3 102,40
T	89428	OS Autograph-III Transitions and XTRActive 1.5 Glacier Plus	R 3 375,40
T	89429	OS Autograph-III Transitions and XTRActive 1.6 Hard Coat	R 3 829,00
T	89430	OS Autograph-III Transitions and XTRActive 1.6 Glacier Plus	R 4 115,50
T	89431	OS Autograph-III Transitions and XTRActive 1.67 Hard Coat	R 5 105,60
T	89432	OS Autograph-III Transitions and XTRActive 1.67 Glacier Plus	R 5 411,80
T	89433	OS Autograph-III Polycarb 1.586 Hard Coat	R 3 281,00
T	89434	OS Autograph-III Polycarb 1.586 Glacier Plus	R 3 575,10
T	89435	OS Autograph-III Polycarb Transitions and XTRActive 1.59 Hard Coat	R 3 548,90
T	89436	OS Autograph-III Polycarb Transitions and XTRActive 1.59 Glacier Plus	R 3 829,70
T	89437	OS Autograph-III Polarized 1.5 Hard Coat	R 3 548,20
T	89438	OS Autograph-III Polarized 1.5 Glacier Plus	R 3 829,70
T	89439	OS Autograph-III Polarized 1.6 Hard Coat	R 6 629,10
T	89440	OS Autograph-III Polarized 1.6 Glacier Plus	R 7 267,00
T	89441	OS Autograph-III Polarized 1.67 Hard Coat	R 8 543,00
T	89442	OS Autograph-III Polarized 1.67 Glacier Plus	R 9 053,40
T	89443	OS Autograph-III Polycarbonate Polarized 1.59 Hard Coat	R 4 123,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89444	OS Autograph-III Polycarbonate Polarized 1.59 Glacier Plus	R 4 587,60
T	89445	OS Autograph-III Drivewear 1.5 Hard Coat	R 5 156,60
T	89446	OS Autograph-III Drivewear 1.5 Glacier Plus	R 5 506,20
T	89447	OS Autograph-III Trivex NXT 1.53 Hard Coat	R 3 227,40
T	89448	OS Autograph-III Trivex NXT 1.53 Glacier Plus	R 3 503,00
T	89449	OS FreeForm Back Surface 1.5 Hard Coat	R 0,00
T	89450	OS FreeForm Back Surface 1.5 Anti-Reflective Coating	R 121,80
T	89451	OS FreeForm Plus 1.5 Hard Coat	R 0,00
T	89452	OS FreeForm Plus Transition 1.5 Anti-Reflective Coating	R 1 053,20
T	89453	OS FreeForm Plus 1.6 Hard Coat	R 198,30
T	89454	OS FreeForm Plus Transition 1.6 Anti-Reflective Coating	R 1 014,90
T	89455	OS FreeForm Plus 1.67 Hard Coat	R 325,90
T	89456	OS FreeForm Plus Transition 1.67 Anti-Reflective Coating	R 1 576,30
T	89457	OS FreeForm Plus Polycarbonate 1.59 Hard Coat	R 19,70
T	89458	OS FreeForm Plus PolycarbonateTransition 1.59 Anti-Reflective Coating	R 1 244,60
T	89459	OS FreeForm Plus Short 1.5 Hard Coat	R 0,00
T	89460	OS FreeForm Plus Short Transition 1.5 Anti-Reflective Coating	R 376,90
T	89461	OS FreeForm Plus Short 1.6 Hard Coat	R 632,10
T	89462	OS FreeForm Plus Short Transition 1.6 Anti-Reflective Coating	R 1 525,30
T	89463	OS Autograph Attitude 1.5 Glacier Plus	R 2 324,00
T	89464	OS Autograph Attitude Polycarb 1.586 Glacier Plus	R 2 324,00
T	89465	OS Golf – Proline Trivex 1.53 Glacier Plus	R 4 138,40
T	89466	OS Golf – Proline Polycarb 1.586 Hard Coat	R 2 155,60
T	89467	OS Golf – Proline Polycarb 1.586 Glacier Plus	R 2 324,00
T	89468	OS Golf – Proline Polycarb Transitions 1.59 Hard Coat	R 4 352,80

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89469	OS Golf – Proline Polycarb Transitions 1.59 Glacier Plus	R 4 684,50
T	89470	OS Autograph InTouch Transitions and XTRActive 1.67 Hard Coat	R 3 936,80
T	89471	OS Autograph InTouch Polycarb 1.586 Hard Coat	R 2 209,20
T	89472	OS Autograph InTouch Polycarb Transitions and XTRActive 1.59 Hard Coat	R 3 548,90
T	89473	OS Autograph InTouch Polarized 1.5 Hard Coat	R 3 357,60
T	89474	OS Autograph InTouch Polarized 1.6 Hard Coat	R 3 548,90
X	89500	Fixed Tints Under 35%	N/A
T	89501	Hoya Hi-Vision LongLife UV Control	R 1 191,30
T	89502	Hoya Mirror Silver, Gold or Blue (in combo with ECP solid tint, 50%, 75%, 85%)*	R 693,10
X	89505	Fixed Tints Over 35%	N/A
X	89506	Gradient Tints Under 35% av	N/A
X	89507	Gradient Tints Over 35% av	N/A
X	89508	UV-400nm Treatment	N/A
X	89509	Removal Of Tint	N/A
X	89510	CR39 Photochromatic Single Vision Standard	N/A
X	89511	CR39 Photochromatic Bifocal	N/A
X	89512	Cerium Lenses (Single Vision)	N/A
X	89513	Cerium Lenses (Bifocal)	N/A
X	89514	Cerium Lenses (Varifocal)	N/A
X	89519	Special Surfacing	N/A
X	89523	35m/m Seg Flat-top – Bifocal	N/A
T	89529	Suntech Brown	R 994,20
T	89530	Suntech Grey	R 994,20
T	89531	Sensity Bronze Brown	R 1 659,20
T	89532	Sensity Silver Grey	R 1 659,20

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	89533	35m/m Seg Flat-top – Trifocal	N/A
T	89535	Hoya Full Tint	R 168,90
T	89536	Hoya Full Tint for Mirror (Brown, Maroon, Grey, Granite, G15, G25, Green)	R 168,90
T	89537	Hoya Gradient Tint	R 186,30
T	89538	Hoya GradientMatch	R 275,10
T	89539	Hoya FullMatch	R 246,90
	89544	Full tint <35%	R 160,50
	89545	Full tint >35%	R 160,50
	89546	Graduated <35%	R 174,90
	89547	Graduated >35%	R 174,90
T	89548	Tint on 1.6 & 1.67 Index	R 569,70
	89549	Fixed Tints (Any Matching Colours)	R 75,30
	89550	Gradient Tints	R 75,30
X	89551	Hi Curve – Nikon Coatings	N/A
X	89552	Hi-Colour 1.60 (50%) – Nikon Coatings	N/A
X	89553	Hi-Colour 1.67 (80%) – Nikon Coatings	N/A
T	89554	Hi-Colour (1.60 & 1.67 Index)	R 748,60
X	89555	Hard Coat – Dip Coating	N/A
X	89556	Hard Coat – Spin Coating (Back Surface)	N/A
X	89557	Hard Coat – Resin Coat (Front and Back Surface)	N/A
X	89558	Mirror Coat (Blue/Silver/Gold)	N/A
X	89559	Anti-Reflex Coating	N/A
X	89560	Removal Of Coating	N/A
	89561	Apex Titanium Coat	R 950,70
	89562	Apex ARC	R 594,40

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	89563	Hard Coat	R 178,20
T	89564	ClarityCote ARC	R 575,40
T	89565	ClarityCote Plus	R 822,00
T	89566	HMCX	R 760,30
T	89568	Hard Coating	R 194,90
X	89569	Mirror Coating – Blue Red Stealth Silver	N/A
X	89570	Dip Coat	N/A
T	89571	Zeiss DuraVision Platinum™ (DVP)	R 888,10
X	89572	Franklin Bifocal	N/A
T	89573	Zeiss DuraVision Silver	R 680,10
T	89574	Zeiss Hard	R 223,10
T	89575	eLab Hard Coat (HC)	R 190,70
T	89576	eLab ARC	R 668,70
T	89577	eLab ARC Premium	R 757,70
	89578	eLab ARC Premium Plus	R 1 273,90
T	89579	eLab Back Surface ARC	R 471,80
T	89584	Crizal Easy UV Coating	R 712,40
T	89585	Crizal Forte UV	R 950,70
T	89586	Crizal Prevencia	R 950,70
T	89587	ARC	R 712,40
T	89588	Supra	R 221,60
T	89589	Optifog	R 517,00
	89590	Hard Coat – Dip Coat	
X	89591	Frosting	N/A
T	89593	Crizal	R 693,10

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89594	Crizal Forte UV	R 924,90
T	89595	Focus Invisibles	R 716,90
T	89596	Focus Invisibles Plus	R 846,90
	89597	Focus Emerald	R 290,00
T	89598	Zeiss Duravision Back	R 604,30
	89599	Focus Hard Coat	R 103,00
T	89600	Zeiss Duravision Mirror	R 888,10
T	89609	Hoya Super Hard	R 197,10
T	89610	Hoya Hi-Vision View Protect (HVP)	R 693,10
T	89611	Hoya Super Hi-Vision (SHV)	R 831,70
T	89612	Hoya Hi-Vision LongLife (HVLL)	R 1 039,70
T	89613	Hoya Hi-Vision LongLife Blue Control	R 1 191,30
T	89614	Hoya Back Surface HVP	R 693,10
T	89615	KF Superior Coat	R 587,00
T	89616	KF Basic Coat	R 275,10
T	89617	KF Polarized	R 678,00
X	89618	Special Base Curve	N/A
T	89620	Supra	R 216,60
	89626	Lenssavers Hard Multi Coating	R 404,00
T	89627	Lenssavers Superhydrophobic ARC	R 639,00
	89628	Nanko – Hard	R 212,50
T	89630	Nanko – Super Hydrophobic Coating	R 844,70
X	89632	Nikon HCC	N/A
X	89633	Nikon ECC	N/A
X	89634	Nikon ECC Blue (Blue Light Reduction)	N/A

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
X	89635	Lenticular Concave	N/A
X	89636	Nikon SEECOAT Blue (Blue Light Reduction)	N/A
X	89637	Nikon Mirror (Gold/Silver/Blue on n=1.60 & 1.67)	N/A
T	89638	OAKLEY OTD AR COATING	R 308,70
T	89639	OAKLEY OTD B-AR COATING	R 151,60
	89640	OAKLEY OTD EDGE POLISHING	
	89641	Anti-Reflex Coating	R 530,20
	89642	Sollidor Hard Dip Coat	R 189,30
T	89643	QualiCote Brilliant EMIXX Superclean and Antistatic	R 753,80
T	89644	Quality Emerald	R 223,10
T	89645	Rodenstock Duralux	R 268,60
T	89646	Rodenstock Solitaire® Protect	R 784,10
T	89647	Rodenstock Solitaire® Protect Plus	R 937,90
T	89648	RO Hard Coat	R 171,10
T	89649	RO HMC	R 519,80
T	89650	RO HSC+	R 608,60
T	89651	Shamir Hard Multi Coating	R 630,50
T	89652	Shamir Glacier	R 955,90
T	89653	Shamir Glacier Plus	R 1 194,90
	89654	Torga Hardcoat	R 121,70
T	89655	Torga Tint and UV	R 195,00
T	89656	Torga Clarity	R 525,00
T	89657	Torga Clarity Plus	R 705,00
T	89658	Torga Iridio Anti-static	R 890,00
X	89659	Extra Large Blanks – Single Vision >74m/m	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89660	Torga Mirror Coat: Blue/Red/Silver plus BS AR	R 1 320,00
T	89661	Premium Diamond Coat (Back Surface Spin Coat)	R 131,00
T	89662	VME Nanolight Single Vision	R 797,70
T	89663	VME Nanolight Bifocal	R 798,50
T	89664	VME Nanolight CFL (1.56)	R 1 367,40
	89665	VME Smart Shades Single Vision	R 863,20
T	89666	VME Smart Shades Bifocal	R 1 481,30
	89667	VME Smart Shades CFL (1.56)	R 1 722,00
T	89668	Crizal	R 692,40
T	89669	Crizal Forte UV	R 900,60
T	89670	Supra HC	R 292,40
T	89671	Titan HC	R 219,90
T	89673	HMC	R 488,90
X	89674	Nikon SEECOAT Plus	N/A
T	89675	Torga FL 41 Blue Blocker Relax	R 890,00
T	89677	VUE Multi-Anti-Reflective Coating	R 437,50
X	89678	Prism	N/A
X	89679	Extra Large Blanks – Single Vision >79m/m	N/A
X	89680	Prism Fresnel	N/A
X	89681	Prism For Centration	N/A
X	89682	Minimum Edge Thickness (METS)	N/A
T	89683	Focus Dynamic ‘Wrap’ Bevel Fitting	R 392,00
	89684	Focus Dynamic ‘Milled’ Bevel Fitting	R 727,20
	89685	Mini Corridor (only with Nikon coatings)	
T	89691	eLab Full Tint	R 92,90

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89692	eLab Gradient Tint	R 143,00
T	89693	eLab Gradient Match Tint	R 32,80
T	89694	eLab Full Match Tint	R 65,50
X	89699	Extra Large Blanks – Flat-top >74mm	N/A
T	89700	SEIKO Full Tint	R 162,50
T	89701	SEIKO Gradient Tint	R 173,30
T	89702	SEIKO Double Gradient Tint	R 346,60
T	89703	SEIKO Transitions Pre-tinted (10%, 15% or 20%)	R 346,60
T	89704	SEIKO Dark 90% (Excluding Tribrid and 1.74)	R 383,40
T	89705	SEIKO Dark 90% Polarising	R 383,40
T	89706	SEIKO Sunny Yellow (Blue Blocker)	R 305,40
T	89707	SEIKO Skyfun (Blue Blocker)	R 305,40
T	89708	SEIKO Roadstar (Blue Blocker)	R 305,40
T	89709	SEIKO Hard Coat	R 173,30
	89710	SEIKO SuperCleanCoat (SCC)	R 605,40
T	89711	SEIKO SuperResistantCoat (SRC)	R 909,70
	89712	SEIKO SuperResistantBlue (SRB)	R 934,10
T	89713	SEIKO Mirrorcoat	R 747,30
T	89714	SEIKO Xception Ultra Hard	R 394,20
T	89715	SEIKO Xception Heat Resistant	R 463,50
X	89716	Aspheric Single Vision	N/A
T	89717	SEIKO Xception SCC Back Surface Only	R 556,70
T	89718	SEIKO Xception Ultra-thin	R 580,50
T	89719	SEIKO Xception Curved	R 418,00
T	89720	SEIKO Xception High Sphere	R 636,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89721	SEIKO Xception High Cyl	R 636,80
T	89722	SEIKO Xception High Prism	R 636,80
T	89723	SEIKO Xception High Add	R 636,80
T	89724	SEIKO Xception Base Curve Pairing/Adjusting	R 418,00
T	89725	Climatio (Photochromic) Brown	R 1 401,40
T	89726	Climatio (Photochromic) Grey	R 1 401,40
T	89727	Specialized Full Tint	R 225,30
T	89728	Specialized Gradient Tint	R 225,30
T	89729	Specialized GradientMatch	R 225,30
T	89730	Specialized FullMatch	R 225,30
T	89731	Anti Fog	R 383,40
T	89733	OS UV400	R 193,00
T	89734	OS Hard Coating	R 179,50
X	89736	Aspheric Lens Bifocal	N/A
	89741	Mirror Coat	R 872,10
X	89746	Atoric/Aspheric Back Surface	N/A
	89752	Focus Invisibles ‘Reflection Free’ Blue Control	R 1 017,10
X	89765	HRI up to 1.56 S/Vision	N/A
X	89785	HRI up to 1.60 S/Vision	N/A
X	89795	HRI up to 1.60 Bifocal	N/A
X	89805	HRI up to 1.70 S/Vision	N/A
X	89807	HRI up to 1.74 S/Vision	N/A
X	89815	Polarized	N/A
X	89822	Flat Lens/Peep Sight Fitted	N/A
X	89826	Bi-concave	N/A

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
T	89840	[I] Scription Lens Procedure	R 493,80
T	89842	Futuro Digital Personalisation	R 1 205,60
T	89845	Wrap Frame Fitting Dynamic	R 504,70
T	89846	Wrap Frame Fitting Milling	R 775,40
T	89847	i-Relief	R 558,80
	89848	Optimised Digital Thinning	R 397,40
	89876	Crizal Prevencia	R 754,80
X	89978	HRI – Polycarbonate 1.6	N/A
X	89985	HRI – Trivex 1.53	N/A
	89999	Materials not listed	-
T	90011	Vision exam (when no material supplied)	R 202,10
T	93200	Combined V/Exam + Frame + S/Vision Standard	R 713,60
	93201	Combined V/Exam + Frame + S/Vision Surfaced	R 765,80
T	93210	Combined V/Exam + Frame + S/Vision Standard Hard Coated	R 813,70
	93211	Combined V/Exam + Frame + S/Vision Surfaced Hard Coated	R 865,40
T	93240	Combined V/Exam Frame + S/Vision Standard PGX	R 830,40
	93241	Combined V/Exam + Frame + S/Vision Surfaced PGX	R 892,00
T	93250	Combined V/Exam + Frame + S/Vision Standard Fixed Tint	R 842,00
	93251	Combined V/Exam + Frame + S/Vision Surfaced Fixed Tint	R 876,50
	93260	Combined V/Exam + Frame + S/Vision Standard CR39 Photochromatic	R 1 201,90
	93261	Combined V/Exam + Frame + S/Vision Surfaced CR39 Photochromatic	R 1 201,90
	93300	Combined V/Exam + Frame + Bifocal	R 1 217,40
	93310	Combined V/Exam + Frame + Bifocal + Hard Coat	R 1 317,00
	93340	Combined V/Exam + Frame + Bifocal PGX	R 1 748,60
	93350	Combined V/Exam + Frame + Bifocal CR39 Fixed Tint	R 1 325,80

OPTOMETRY

GEMS OPTOMETRY TARIFF FILE WITH EFFECT FROM 1 JANUARY 2018			
Change	**Code**	**Description**	**2018 Tariff**
	93360	Combined V/Exam + Frame + Bifocal CR39 Photochromatic	R 2 158,10
	93400	Combined V/Exam + Frame + Varifocal CR39	R 1 759,70
	93410	Combined V/Exam + Frame + Varifocal CR39 Hard Coat	R 1 859,30
	93440	Combined V/Exam + Frame + Varifocal PGX	R 2 671,60
	93450	Combined V/Exam + Frame + Varifocal CR39 Fixed Tint	R 2 113,80
	93460	Combined V/Exam + Frame + Varifocal CR39 Photochromatic	R 2 804,60
	93800	Contact lens material benefit	
	93900	Comprehensive AEI screening and report	-

ORTHOPTISTS

GEMS TARIFF IN RESPECT OF ORTHOPTISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Orthoptists** Code: **37400**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	In calculating the GEMS Tariff, the following rounding method is used: Values R10 and below rounded to the nearest cent, R10+ rounded to the nearest 10 cent. Modifier values are rounded to the nearest cent. When new item prices are calculated, e.g. when applying a modifier, the same rounding scheme should be followed. ALL GEMS TARIFFS ARE VAT INCLUSIVE.					
	ITEMS					
001	Orthoptic consultation (Ocular motility assessment, comprehensive examination)	330	10,000	1,0		R 159,50
003	Orthoptic treatment (Ocular motility imbalance)	330	8,700	1,0		R 138,70
005	Orthoptic consultation (Hess chart)	330	11,100	1,0		R 177,20
007	Orthoptic visual fields charting or field of binocular single vision	330	21,700	1,0		R 346,00
107	Appointment not kept (schemes will not necessarily grant benefits in respect of this item, it will fall into the “By arrangement with the scheme” or “Patient own account” category).	330	-	0,0		

GEMS TARIFF IN RESPECT OF PHYSIOTHERAPISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Physiotherapy** Code: **37200**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	In calculating the GEMS Tariff, the following rounding method is used: Values R10 and below rounded to the nearest cent, R10+ rounded to the nearest 10 cent. Modifier values are rounded to the nearest cent. When new item prices are calculated, e.g. when applying a modifier, the same rounding scheme should be followed. ALL GEMS TARIFFS ARE VAT INCLUSIVE.					
	REGULATIONS DEFINING THE SCOPE OF THE PROFESSION OF PHYSIOTHERAPY (R2301 – 3 DECEMBER 1976)					
	SCHEDULE					
	GENERAL RULES GOVERNING THE SCALE OF BENEFITS					
001	Unless timely steps (i.e. 24 hours prior to the appointment) are taken to cancel an appointment the relevant fee may be charged, but shall not be payable by medical schemes. Each case shall, however, be considered on merit and, if circumstances warrant, no fee shall be charged. Modifier 0001 to be quoted.					
002	In exceptional cases where the fee is disproportionately low in relation to the actual services rendered by the practitioner, the practitioner shall provide motivation for a higher fee and such higher fee as may be agreed upon between the practitioner and the scheme may be charged.					
003	Where a practitioner uses equipment which is not owned by that practitioner, a reduction of 15% of the relevant rate will be applicable. Modifier 0003 must be quoted when this rule is applied.					
004	In the case of prolonged or costly treatment, the practitioner should first ascertain from the scheme concerned whether it will accept financial responsibility in respect of such treatment, since the member may be subject to maximum annual benefits.					
005	After a series of 20 treatments in respect of one patient for the same condition, the practitioner concerned shall report to the scheme as soon as possible if further treatment is necessary. Payment for treatments in excess of the stipulated number may be granted by the scheme after receipt of a letter from the practitioner concerned, motivating the need for such treatment.					
007	Practitioners are reminded that a lower fee than that appearing in the scale of benefits shall be charged if the customary fee in the area is less than that charged. Reduced fees shall also be charged where the practitioner would have reduced his/her fee in private practice in particular cases. Prolonged treatment or exceptional cases should also receive special consideration in accordance with the usual medical practice.					

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GEMS TARIFF IN RESPECT OF PHYSIOTHERAPISTS WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Physiotherapy** Code: **37200**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
008	The fee in respect of more than one procedure (excluding evaluation and visiting Items 407, 501, 502, 503, 507, 509, 701, 702, 703, 704, 705, 706, 707, 708, 801, 803, 901 and 903) performed at the same consultation or visit, shall be the fee for the major procedure plus half the fee in respect of each additional procedure, but under no circumstances may fees be charged for more than three procedures carried out in the treatment of any one condition. Modifier 0008 must then be quoted after the appropriate code numbers for the additional code numbers for the additional procedures to indicate that this rule is applicable.					
009	When more than one condition requires treatment and each of these conditions necessitates an individual treatment, they shall be charged as individual treatments. Full details of the nature of the treatments and the diagnosis or diagnostic codes shall be stated. Modifier 0009 must then be quoted after the appropriate code number to indicate that this rule is applicable.					
010	When the treatment times of two completely separate and different conditions overlap, the fee shall be the full fee for one condition and 50% of the fee for the other condition. Both conditions must be specified. Modifier 0010 must then be quoted after the appropriate code number to indicate that this rule is applicable.					
011	Every physiotherapist must acquaint himself with the provisions of the Medical Schemes Act, 1998 and the regulations promulgated under the Act in connection with the rendering of accounts. Every account shall contain the following particulars: • the name and practice code number of the referring practitioner (where applicable) • the name of the member • the name of the patient • the name of the medical scheme • the membership number of the member • the practice code number and name of practitioner • the nature and cost of the treatment • the date on which the service was rendered • the relevant diagnostic codes and NHRPL item code numbers relating to the health service rendered					
012	NB: Rounding off does not apply to amounts occurring once the modifiers are used.					
013	Where the physiotherapist performs treatment away from the treatment rooms, travelling costs being more than 16 kilometres in total to be charged according to the AA rate. Modifier 0013 must be quoted after the appropriate code numbers to show that this rule is applicable. Please note that although only some medical schemes accept responsibility for the payment of transport expenses, others do so in exceptional cases only.					
014	Physiotherapy services rendered in a nursing home or hospital. Modifier 0014 must be quoted after each code.					

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GEMS TARIFF IN RESPECT OF PHYSIOTHERAPISTS WITH EFFECT FROM **1 JANUARY 2018**					Practice Type: **Physiotherapy** Code: **37200**	
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
016	It is recommended that, when such benefits are granted, drugs, consumables and disposable items used during a procedure or issued to a patient on discharge will only be reimbursed by a medical scheme if the appropriate code is supplied on the account.					
	MODIFIERS					
0001	Appointment not kept					
0003	15% of the relevant rate to be deducted where equipment used is not owned by the practitioner					
0008	Only 50% of the fee for these additional procedures may be charged					
0009	The full fee for the additional condition may be charged					
0010	Only 50% of the fee for the second condition may be charged					
0013	Travelling costs (being more than 16 kilometres in total) according to AA rate. Please note that although only some medical schemes accept responsibility for the payment of transport expenses, others do so in exceptional cases only.					
0014	Physiotherapy services rendered to an in-patient in a nursing home or hospital					
1.	**Radiation therapy/moist heat/cryotherapy**					
001	Infra-red, radiant heat, wax therapy hot packs	260	5,000	1,0		R 49,40
005	Ultraviolet light	260	10,000	1,0		R 99,00
006	Laser beam	260	15,000	1,0		R 148,40
007	Cryotherapy	260	5,000	1,0		R 49,40
2.	**Low-frequency currents**					
103	Galvanism, diodynamic current, tens	260	10,000	1,0		R 99,00
105	Muscle and nerve stimulating currents	260	12,000	1,0		R 118,60
107	Interferential therapy	260	10,000	1,0		R 99,00
3.	**High-frequency currents**					
201	Shortwave diathermy	260	5,000	1,0		R 49,40
203	Ultrasound	260	10,000	1,0		R 99,00

PHYSIOTHERAPY

GEMS TARIFF IN RESPECT OF PHYSIOTHERAPISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Physiotherapy** Code: **37200**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
205	Microwave	260	5,000	1,0		R 49,40
4.	**Physical modalities**					
300	Vibration	260	10,000	1,0		R 99,00
301	Percussion	260	16,100	1,0		R 159,30
302	Massage	260	10,000	1,0		R 99,00
303	Myofacial release/soft tissue mobilisation, one or more body parts	260	20,090	1,0		R 198,70
304	Acupuncture	260	15,000	1,0		R 148,40
305	Re-education of movement/exercises (excluding ante and postnatal exercises)	260	10,000	1,0		R 99,00
307	Pre- and post-operative exercises and/or breathing exercises	260	10,000	1,0		R 99,00
308	Group exercises (excluding ante and postnatal exercises – maximum of 10 in a group)	260	10,000	1,0		R 99,00
309	Isokinetic treatment	260	10,000	1,0		R 99,00
310	Neural tissue mobilisation	260	20,000	1,0		R 197,80
313	Ante and postnatal exercises/counselling	260	10,000	1,0		R 99,00
314	Lymph drainage	260	5,000	1,0		R 49,40
315	Postural drainage	260	10,000	1,0		R 99,00
317	Traction	260	10,000	1,0		R 99,00
318	Upper respiratory nebulisation and/or lavage	260	10,000	1,0		R 99,00
319	Nebulisation	260	10,000	1,0		R 99,00
321	Intermittent positive pressure ventilation	260	10,000	1,0		R 99,00
323	Suction: Level 1 (including sputum specimen taken by suction)	260	5,000	1,0		R 49,40
325	Suction: Level 2 (suction with involvement of lavage as a treatment in a special unit situation or in the respiratory-compromised patient)	260	20,090	1,0		R 198,70
327	Bagging (used on the intubated unconscious patient or in the severely respiratory-distressed patient)	260	5,000	1,0		R 49,40
328	Dry needling	260	15,000	1,0		R 148,40

PHYSIOTHERAPY

GEMS TARIFF IN RESPECT OF PHYSIOTHERAPISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Physiotherapy** Code: **37200**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
5.	**Manipulation/mobilisation of joints or immobilisation**					
401	Spinal	260	15,000	1,0		R 148,40
402	Premeditated manipulation	260	10,000	1,0		R 99,00
405	All other joints	260	15,000	1,0		R 148,40
407	Immobilisation (excluding materials), Rule 008 does not apply	260	15,000	1,0		R 148,40
6.	**Rehabilitation**					
501	Rehabilitation where the pathology requires the undivided attention of the physiotherapist, Rule 008 does not apply. Duration: 30 mins	260	25,000	1,0		R 247,00
502	Hydrotherapy where the pathology requires the undivided attention of the physiotherapist, Rule 008 does not apply. Duration: 30 mins	260	25,000	1,0		R 247,00
503	Rehabilitation for central nervous system disorders – condition to be clearly stated and fully documented (no other treatment modality may be charged in conjunction with this). Duration: 60 mins	260	55,000	1,0		R 543,90
504	EMG biofeedback treatment	260	15,000	1,0		R 148,40
505	Group rehabilitation: Treatment of a patient with disabling pathology in an appropriate facility requiring specific equipment and supervision, without individual attention for the whole treatment session, no charge may be levied by facility.	260	12,000	1,0		R 118,60
506	Stress management	260	20,000	1,0		R 197,80
507	Respiratory re-education and training. Duration: 30 mins	260	15,000	1,0		R 148,40
509	Rehabilitation: Each additional full 15 mins, where the pathology requires the undivided attention of the physiotherapist. Rule 0008 does not apply. Can only be used with codes 501, 502, 507 or 503 to indicate the completion of an additional 15 minutes. A maximum of two instances of this code may be charged per session.	260	15,000	1,0		R 148,40
7.	**Evaluation**					
701	Evaluation/counselling at the first visit only (to be fully documented)	260	15,000	1,0		R 148,40
702	Complex evaluation/counselling at the first visit only (to be fully documented)	260	30,000	1,0		R 296,50
703	One complete reassessment of a patient's condition during the course of treatment. To be used only once per episode of care	260	15,000	1,0		R 148,40
704	Lung function: Peak flow (once per treatment)	260	5,000	1,0		R 49,40

PHYSIOTHERAPY

GEMS TARIFF IN RESPECT OF PHYSIOTHERAPISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Physiotherapy** Code: **37200**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
705	Computerised/electronic test for lung pathology	260	15,000	1,0		R 148,40
706	Reports: To be used to motivate for therapy and/or give a progress report and/or a pre-authorisation report, where such a report is specifically required by the medical scheme	260	15,000	1,0		R 148,40
707	Physical performance test, must be fully documented	260	20,000	1,0		R 197,80
708	Interview, guidance or consultation with the patient or his family. To be used only once per episode of care	260	15,000	1,0		R 148,40
720	Essential continuation of physiotherapy care, in an after-hours situation (see general Rules on tariff codes 720 and 721)		20,000			R 197,80
721	Emergency physiotherapy intervention (see general rules on tariff codes 720 and 721)		30,000			R 296,70
801	Electrical test for diagnostic purposes (including IT curve and isokinetic tests) for a specific medical condition	260	35,000	1,0		R 345,90
803	Effort test – multistage treadmill	260	35,000	1,0		R 345,90
8.	**Visiting codes**					
901	Treatment at a nursing home: Relevant fee plus (to be charged only once per day and not with every hospital visit)	260	10,000	1,0		R 99,00
903	Domicilliary treatments: Relevant fee plus	260	20,000	1,0		R 197,80
9.	**Other**					
117	Appointment not kept (schemes will not necessarily grant benefits in respect of this item, it will fall into the "By arrangement with the scheme" or "Patient own account" category)	260	-	1,0		
937	Bird or equivalent freestanding nebuliser excluding oxygen at hospital per day	260	10,000	1,0		R 99,00
938	Bird or equivalent freestanding nebuliser excluding oxygen domicilliary per day	260	10,000	1,0		R 99,00
939	Cost of material: Items to be charged (exclusive of VAT) at net acquisition price plus: • 26% of the net acquisition price where the net acquisition price of that material is less than one hundred rands • a maximum of twenty six rands where the net acquisition price of that material is greater than or equal to one hundred rands	260	-	1,0		

GEMS TARIFF IN RESPECT OF PHYSIOTHERAPISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Physiotherapy** Code: **37200**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
940	Cost of appliances: Items to be charged (exclusive of VAT) at net acquisition price plus: • 26% of the net acquisition price where the net acquisition price of that appliance is less than one hundred rands • a maximum of twenty six rands where the net acquisition price of that appliance is greater than or equal to one hundred rands	260	-	0,0		
941	Hiring equipment: 1% of the current replacement value of the equipment per day. Total charge not to exceed 50% of replacement value. Description of equipment to be supplied.					
	Payment of this item is at the discretion of medical scheme concerned, and should be considered in instances where cost savings can be achieved. By prior arrangement with the medical scheme.					
	GENERAL RULES ON TARIFF CODE 720 AND 721					
	Indications for use of code 720 “essential continuation of physiotherapy care in after hours situation”. This code may be used under the following circumstances where failure to provide the physiotherapy intervention might result in any or all of the following: a. serious impairment to bodily functions b. serious dysfunction of a bodily organ or part c. reduced functional ability due to severe pain d. would place the patient’s life in serious jeopardy e. increase of length of hospital stay f. prolongation of expected recovery time Explanation and use of “after-hours situation”. “After-hours situation” shall mean all physiotherapy interventions, where essential continuation of care is required in excess of ordinary working hours in the following circumstances: a. weekdays before 07h00 and after 17h00 b. Saturdays before and after the normal working hours of the practice c. Sundays and public holidays					

GEMS TARIFF IN RESPECT OF PHYSIOTHERAPISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Physiotherapy** Code: **37200**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	This code may not be charged in the following circumstances: a. Where the physiotherapy appointment is scheduled for the convenience of the patient b. Where the physiotherapy appointment is scheduled for the convenience of the physiotherapist c. Where the ordinary outpatient consulting hours for the practice fall outside the above parameters d. In circumstances where the above criteria are not met, the use of code 720 is not applicable Code 720 and 721 may not be charged together at the same single intervention. Code 721 – emergency physiotherapy intervention Explanation and indications for use: Code 721 may only be used where an emergency physiotherapy intervention is provided. Emergency is defined as a sudden, and at the time, unexpected onset of a health condition or an unplanned event that requires immediate unscheduled physiotherapy intervention. Failure to provide the physiotherapy intervention immediately might result in any or all of the following: a. serious impairment to bodily functions b. serious dysfunction of a bodily organ or part c. reduced functional ability due to severe pain d. would place the patient's life in serious jeopardy In circumstances where the above criteria are not met, the use of code 720 is not applicable.					

PHYTOTHERAPY

GEMS TARIFF FOR SERVICES BY PHYTOTHERAPISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Phytotherapy** Code: **41300**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	In calculating the GEMS Tariff, the following rounding method is used: Values R10 and below rounded to the nearest cent, R10+ rounded to the nearest 10 cent. Modifier values are rounded to the nearest cent. When new item prices are calculated, e.g. when applying a modifier, the same rounding scheme should be followed. ALL GEMS TARIFFS ARE VAT INCLUSIVE.					
	RULES					
	ITEMS					
	Consultations					
	Consultation encompasses consultation, history taking, patient examination and assessment, side room diagnostic tests, counselling and/or preparation of medicines.					
130	Consultation (initial or follow up). Duration 5-15 mins	510	10,000	1,0		R 88,60
131	Consultation (initial or follow up). Duration 16-30 mins	510	22,500	1,0		R 199,50
132	Consultation (initial or follow up). Duration 31-45 mins	510	37,500	1,0		R 332,50
133	Consultation (initial or follow up). Duration 46-60 mins	510	52,500	1,0		R 465,40
134	Consultation, each additional full 15 mins, to a maximum of 60 mins	510	15,000	1,0		R 133,10
	Preparation and dispensing of medicaments					
	Medicaments					
	The amount charged in respect of proprietary medicines shall be at net acquisition price. In relation to all other materials, items are to be charged (exclusive of VAT) at net acquisition price plus: • 26% of the net acquisition price where the net acquisition price of that material is less than one hundred rands • a maximum of twenty six rands where the net acquisition price of that material is greater than or equal to one hundred rands					

PHYTOTHERAPY

GEMS TARIFF FOR SERVICES BY PHYTOTHERAPISTS WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Phytotherapy** Code: **41300**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
310	Tinctures, per 10 ml	520	2,700	1,0		R 5,66
320	Tea mixes, per 10 g	520	1,000	1,0		R 2,08
330	Capsules/tablets, per capsule	520	3,400	1,0		R 6,91
340	Creams/ointments, per 10 ml	520	20,100	1,0		R 41,30
350	Syrups, per 10 ml	520	2,800	1,0		R 5,77
360	Medicinal oils, per 10 ml	520	1,300	1,0		R 2,54
390	Proprietary materials	520	-	1,0		-
395	Proprietary medicines	520	-	1,0		-

GEMS TARIFF FOR SERVICES BY PODIATRISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Podiatry** Code: **36800**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	In calculating the GEMS Tariff, the following rounding method is used: Values R10 and below rounded to the nearest cent, R10+ rounded to the nearest 10 cent. Modifier values are rounded to the nearest cent. When new item prices are calculated, e.g. when applying a modifier, the same rounding scheme should be followed. ALL GEMS TARIFFS ARE VAT INCLUSIVE.					
	GENERAL RULES					
A.	All accounts must be presented with the following information clearly stated: • name of practitioner • qualifications of the practitioner • BHF practice number • postal address and telephone number • date on which service(s) were provided • the relevant diagnostic codes and NHRPL item code numbers relating to the health service rendered • the surname and initials of the member • the first name of the patient • the name of the scheme • the membership number of the member • the name and practice number of the referring practitioner, if applicable					
B.	The rate in respect of more than one procedure performed at the same consultation or visit, shall be the full rate for the major procedure plus half the rate in respect of each additional procedure carried out in the treatment of any one condition.					
C.	It is recommended that, when such benefits are granted, drugs, consumables and disposable items used during a procedure or issued to a patient on discharge will only be reimbursed by a medical scheme if the appropriate code is supplied on the account.					
D.	The amount charged in respect of medicines and scheduled substances shall not exceed the limits prescribed in the Regulations Relating to a Transparent Pricing System for Medicines and Scheduled Substances, dated 30 April 2004, made in terms of the Medicines and Related Substances Act, 1965 (Act No 101 of 1965). In relation to all other materials, items are to be charged (exclusive of VAT) at net acquisition price plus: • 26% of the net acquisition price where the net acquisition price of that material is less than one hundred rands • a maximum of twenty six rands where the net acquisition price of that material is greater than or equal to one hundred rands					

PODIATRY

GEMS TARIFF FOR SERVICES BY PODIATRISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Podiatry** Code: **36800**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	MODIFIERS					
0002	For procedures 021 to 031 carried out in a day clinic or unattached operating theatre unit, the rate shall be reduced to two-thirds.					
0004	Consultation or treatment in a nursing facility/hospital					
0006	Consultation or treatment at the patient's residence					
	ITEMS					
	Modifier 0004 must be quoted for consultation or treatment rendered in a nursing home or hospital					
	Modifier 0006 must be quoted for consultations or treatment rendered at the patient's residence					
	Consultations					
301	Consultation (initial or follow up) 5-10 minutes	274	7,500	1,0		R 112,60
302	Consultation (initial or follow up) 11-20 minutes	274	15,000	1,0		R 225,30
303	Consultation (initial or follow up) 21-30 minutes	274	25,000	1,0		R 375,40
304	Consultation (initial or follow up) 31-45 minutes	274	37,500	1,0		R 563,20
006	More than one patient seen at a residence (see note below)	270	8,500	1,0		R 115,30
	Note: This code is a blanket code for home visits away from the practitioners rooms where more than one but up to and including six patients are treated. The code may be used again if seven to twelve patients are seen.					
101	Appointments not kept (schemes will not necessarily grant benefits in respect of this item, it will fall into the "By arrangement with the scheme" or "Patient own account" category).	270	-	0,0		
	Injections					
009	Administration of injection, per administration	270	1,300	1,0		R 17,70

PODIATRY

GEMS TARIFF FOR SERVICES BY PODIATRISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Podiatry** Code: **36800**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Routine treatments					
010	General podiatric care up to 15 minutes including the following: • trim nails • debride and cut dystrophic nails, one to five • evacuation of sub-ungual haematoma • paring or cutting of benign hyperkeratotic lesion, single lesion • drain paronychia, one nail • nail spike removal, single	270	3,900	1,0		R 52,80
011	General podiatric care (30 minutes) including the following: • debride and cut dystrophic nails, six or more • nail spike removal, two to four • paring or cutting of benign hyperkeratotic lesion, two to four lesions • paring or cutting of benign hyperkeratotic lesion, more than four lesions • reduction of heel fissures • enucleation of interdigital corns, more than two	270	7,800	1,0		R 105,80
012	Extended care for chronic disease management or ulcer management (applicable to diabetes, arthritis and peripheral vascular diseases)	270	7,400	1,0		R 100,40
013	General podiatric care more than 30 minutes (a combination of Items 010 and 011)	270	11,800	1,0		R 160,10
	Verruca treatments					
	Note: No consultation fee shall be charged for the same session unless the procedure is performed at the time of the initial consultation.					
014	Verruca pedis (chemotherapy first lesion, consultation and treatment)	270	5,900	1,0		R 80,10
015	Subsequent lesion	270	2,900	1,0		R 39,30
016	Cryotherapy first lesion (consultation and treatment)	270	7,800	1,0		R 105,80
017	Subsequent lesion	270	3,900	1,0		R 52,80
018	Diathermy first lesion (consultation and treatment)	270	6,900	1,0		R 93,80
019	Subsequent lesion	270	3,500	1,0		R 47,50

PODIATRY

GEMS TARIFF FOR SERVICES BY PODIATRISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Podiatry** Code: **36800**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Nail surgery					
	Note: No consultation fee shall be charged for the same session unless the procedure is performed at the time of the initial consultation.					
021	Nail wedge resection with matrix phenolisation: one nail – one side (including consultation)	270	19,600	1,0		R 266,00
022	Two nails – one side	270	25,500	1,0		R 346,00
024	Two nails – both sides	270	36,400	1,0		R 494,10
023	One nail – two sides (including consultation)	270	25,500	1,0		R 346,00
025	Avulsion with matrix phenolisation (including consultation)	270	19,600	1,0		R 266,00
031	Avulsion without matrix phenolisation (including consultation)	270	12,800	1,0		R 173,60
	Other					
040	Infection control, per patient	270	1,200	1,0		R 16,30
041	Remedial therapy	270	4,900	1,0		R 66,50
042	Sterile pack	270	5,900	1,0		R 80,10
044	Suturing (includes consultation)	270	7,800	1,0		R 105,80
046	Incision biopsy	270	5,900	1,0		R 80,10
047	Removal of foreign body	270	8,900	1,0		R 120,80
048	Suturing/wound closure material: Cost of material plus 10%	270	-	0,0		-
146	Excision biopsy	270	8,900	1,0		R 120,80
201	Sterile surgical blades (maximum of 2 per patient)	270	1,000	1,0		R 13,50
203	Wound dressing material (maximum of 2 per patient)	270	2,000	1,0		R 27,10
205	Plaster of Paris bandage roll (maximum of 2 per patient) at net acquisition price	270	-	0,0		-
207	Moulded orthotic material fee	270	11,800	1,0		R 160,10
209	Simple insole material fee	270	5,900	1,0		R 80,10
211	Local anaesthetic medication per ampoule (maximum of 5 per patient)	270	2,000	1,0		R 27,10

PODIATRY

GEMS TARIFF FOR SERVICES BY PODIATRISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Podiatry** Code: **36800**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
213	Injection medication fee (other than local anaesthetic at net acquisition price	270	-	0,0		-
	Items 215, 217 or 219 may be used for corrective or supportive strapping or padding placed into footwear. The area of the foot must be specified.					
215	Padding and strapping: Digital, per foot	270	2,800	1,0		R 38,20
217	Padding and strapping: Metatarsal, per foot	270	3,500	1,0		R 47,50
219	Padding and strapping: Heel, per foot	270	3,500	1,0		R 47,50
	Appliances and orthotics					
	(By arrangement with the scheme concerned)					
043	Biomechanical examination	270	15,700	1,0		R 213,20
051	Neutral impression Plaster of Paris casting	270	8,500	1,0		R 115,30
052	Orthotic repair	270	12,800	1,0		R 173,60
053	Temporary orthotic or corrective component	270	12,800	1,0		R 173,60
054	Prescription covering and soft tissue supplements	270	8,900	1,0		R 120,80
055	Silicone devices: Digital	270	5,400	1,0		R 73,30
056	Computerised gait analysis	270	19,600	1,0		R 266,00
057	Template measurement	270	2,900	1,0		R 39,30
058	Immobilisation casting	270	10,600	1,0		R 144,00
059	Simple insole – one foot	270	11,100	1,0		R 150,80
061	Simple insoles – both feet	270	20,100	1,0		R 272,80
060	Silicone devices – metatarsal	270	10,700	1,0		R 145,00
064	Silicone devices – heel	270	15,900	1,0		R 215,90
	The rates for Items 063 and 065 include the cost of instrinsic and extrinsic posting adjustments.					
063	Prescription orthotic – one foot	270	19,100	1,0		R 259,10
065	Prescription orthotics – both feet	270	38,300	1,0		R 519,80

PODIATRY

GEMS TARIFF FOR SERVICES BY PODIATRISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Podiatry** Code: **36800**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
067	Preformed moulded insoles: Adult, both feet	270	22,100	1,0		R 300,10
069	Preformed moulded insoles: Adult, one foot	270	11,000	1,0		R 149,20
071	Preformed moulded insoles: Child, both feet	270	17,000	1,0		R 230,70
073	Preformed moulded insoles: Child, one foot	270	8,500	1,0		R 115,30
	CONSUMABLE LIST					
	Sterilising items Cold sterilant e.g. Cidex, Steri 101, etc. Ultraviolet tubes (replacements) Autoclave bags **Regularly used items** Disposable hand towels e.g. Kimdri Disinfecting handwash e.g. Hibiscrub Linen savers Cotton wool Gloves: Non-sterile Sterile Gauze: Non-sterile Sterile Tube gauze (various sizes) Padding e.g. semi-compressed felt Strapping e.g. Hapla, Zopla Disinfecting hand gel e.g. Steri 601 Surface disinfectant e.g. Steri 201 Tongue depressors Applicator sticks Friars Balsam Silver nitrate Hibitane concentrate **Waste disposal** Sharps container Medical waste bin Phenol Silicone and activator for devices Monochloracetic Acid Salacylic acid in Lanolin Dental needles Xylotox Se Plain Solution for injection Emergency drugs e.g. adrenaline/epipen Penrose drains/tournicot Hydrogen peroxide 70% alcohol Hibicol Acetone Sterile blades (various sizes) Moores Discs Sterile dressing trays Sutures Single-use sterile syringes					

PSYCHIATRIST MEDICAL PRACTITIONER

GEMS TARIFF FOR CONSULTATIVE SERVICES BY PSYCHIATRIST WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Psychiatrist Medical Practitioner** Code: **12200**		
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**2018 values**
	In calculating the GEMS Tariff , the following rounding method is used: Values R10 and below rounded to the nearest cent, R10+ rounded to the nearest 10cent. Modifier values are rounded to the nearest cent. When new item prices are calculated, e.g. when applying a modifier, the same rounding scheme should be followed. ALL GEMS TARIFFS ARE VAT INCLUSIVE.			
I.b	**Specialists tiered consultation structure**			
I.b.1	**New and established patients: Consultations/visits by psychiatrists (22) only**			
0161	Psychiatry ('22'): New and established patients: Consultation/visit of new or established patient with problem focused history, clinical examination and straightforward decision making for minor problem. Typically occupies the doctor personally with the patient between 10 and 20 minutes (for hospital consultation/visit by psychiatrist - refer to items 0166-0169).	11	15,000	R 379.40
0162	Psychiatry ('22'): New and established patients: Consultation/visit of new or established patient with detailed history, clinical examination and straightforward decision making and counselling. Typically occupies the doctor personally with the patient between 21 and 35 minutes (for hospital consultation/visit by psychiatrist - refer to items 0166-0169).	11	27,500	R 695.60
0163	Psychiatry ('22'): New and established patients: Consultation/visit of new or established patient with detailed history, complete clinical examination and moderately complex decision making and counselling. Typically occupies the doctor personally with the patient between 36 and 45 minutes (for hospital consultation/visit by psychiatrist - refer to items 0166-0169).	11	40,000	R 1 011.70
0164	Psychiatry ('22'): New and established patients: Consultation/visit of new or established patient with comprehensive history and clinical examination for complex problem requiring complex decision making and counselling. Typically occupies a doctor personally with the patient between 46 and 60 minutes (for hospital consultation/visit by psychiatrist - refer to items 0166-0169).	11	52,500	R 1 327.90
0166	Psychiatry (22): First hospital and follow-up consultation/visit with problem focused history, clinical examination and straightforward decision making for a minor problem. . Typically occupies the doctor personally with the patient for between 10 and 20 minutes.	11	15,000	R 318.10
0167	Psychiatry (22): First hospital and follow-up consultation/visit with problem focused history, clinical examination and straightforward decision making for a minor problem. . Typically occupies the doctor personally with the patient for between 21 and 35 minutes.	11	27,500	R 423.10

PSYCHIATRIST MEDICAL PRACTITIONER

GEMS TARIFF FOR CONSULTATIVE SERVICES BY PSYCHIATRIST WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Psychiatrist Medical Practitioner** Code: **12200**		
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**2018 values**
0168	Psychiatry (22): First hospital and follow-up consultation/visit with problem focused history, clinical examination and straightforward decision making for a minor problem. . Typically occupies the doctor personally with the patient for between 36 and 45 minutes.	11	40,000	R 528.00
0169	Psychiatry (22): First hospital and follow-up consultation/visit with problem focused history, clinical examination and straightforward decision making for a minor problem. . Typically occupies the doctor personally with the patient for between 46 and 60 minutes.	11	52,500	R 636.20
0133	Writing of special motivations for procedures and treatment without the physical presence of a patient (includes report on the clinical condition of a patient) requested by or on behalf of a third party funder or its agent	11	10.000	190.80
0199	Completion of chronic medication forms by medical practitioners with or without the physical presence of the patient requested by or on behalf of a third party funder or its agent	10	21.430	400.10
	Medical psychotherapy			
2957	Individual psychotherapy (specify type): Including play therapy for children: Per short session (20 minutes)	11	20,000	R 506.00
2958	Psychoanalytic therapy: Per 60-minute session	11	60,000	R 1 517.70
2962	Directive therapy to family, parent(s), spouse: Per 20-minute session	11	20,000	R 506.00
2963	Pairs, marriage or sex therapy: Per 20-minute session	11	20,000	R 506.00
2968	Group therapy: Adults (specify number), tariff per person per 80-minute session; Children (specify number), tariff per person per 80-minute session	11	26,000	R 657.70
2974	Individual psychotherapy (specify type): Including play therapy for children, per intermediate session (40 minutes)	11	40,000	R 1 011.70
2975	Individual psychotherapy (specify type): Including play therapy for children, per extended session (60 minutes or longer)	11	60,000	R 1 517.70
2976	Intermediate treatment where either Items 2962 or 2963 are used, per 40-minute session	11	40,000	R 1 011.70
2977	Extended treatment where either Items 2962 or 2963 are used, per 60-minute session	11	60,000	R 1 517.70

PSYCHIATRIST MEDICAL PRACTITIONER

GEMS TARIFF FOR CONSULTATIVE SERVICES BY PSYCHIATRIST WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Psychiatrist Medical Practitioner** Code: **12200**		
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**2018 values**
	RULES GOVERNING THE SECTION MEDICAL PSYCHOTHERAPY			
V.	(a) Electro-convulsive treatment: Visits at hospital or nursing home during a course of electro-convulsive treatment are justified and may be charged for in addition to the fees for the procedure. (b) Except where otherwise indicated, the duration of a medical psychotherapeutic session is set at 20 minutes or part thereof, provided that such a part comprises 50% or more of the time of a session. This set duration is also applicable for psychiatric examination methods			R 0.00
0079	When a first consultation/visit proceeds into, or is immediately followed by a medical psychotherapeutic procedure, fees for the procedure are calculated according to the appropriate individual psychotherapy code (items 2957, 2974 or 2975)			R 0.00
	Physical treatment methods			
2970	Electro-convulsive treatment (ECT): Each time (see Rule Va)	11	15,000	R 379,40
	Psychiatric examination methods			
2972	Narco-analysis (maximum of 3 sessions per treatment): Per 60 mins session	11	60,000	R 1 517,70
2973	Psychometry (specify examination): Per session (maximum of 3 sessions per examination)	11	20,000	R 506,00

GEMS TARIFF FOR SERVICES BY PSYCHOLOGISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Psychology** Code: **38600**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	In calculating the GEMS Tariff, the following rounding method is used: Values R10 and below rounded to the nearest cent, R10+ rounded to the nearest 10 cent. Modifier values are rounded to the nearest cent. When new item prices are calculated, e.g. when applying a modifier, the same rounding scheme should be followed. ALL GEMS TARIFFS ARE VAT INCLUSIVE.					
	GENERAL RULES					
B.	Where emergency treatment is provided: a. during working hours, and the provision of such treatment requires the practitioner to leave her or his practice to attend to the patient at another venue; or b. after working hours the fee for such visits shall be the total fee plus 50%. For purposes of this rule: a. “emergency treatment” means a bona fide, justifiable emergency psychological procedure, where failure to provide the service immediately would result in serious or irreparable psychological or functional impairment b. “working hours” means 8h00 to 17h00, Monday to Friday Modifier 0003 must be quoted after the appropriate code number(s) to indicate that this rule is applicable.					
C.	It is recommended that, when such benefits are granted, drugs, consumables and disposable items used during a procedure or issued to a patient on discharge will only be reimbursed by a medical scheme if the appropriate code is supplied on the account.					
D.	Every account shall contain the following particulars: a. the surname and initials of the member b. the surname, first name and other initials, if any, of the patient c. the name of the scheme concerned d. the membership number of the member e. the practice code number, group practice number and individual provider registration number issued by the registering authorities for providers, if applicable, of the supplier of service and, in the case of a group practice, the name of the practitioner who provided the service f. the date on which each relevant health service was rendered g. the relevant diagnostic codes and NHRPL item code numbers relating to the health service rendered					

PSYCHOLOGY

GEMS TARIFF FOR SERVICES BY PSYCHOLOGISTS WITH EFFECT FROM **1 JANUARY 2018**					Practice Type: **Psychology** Code: **38600**	
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
E.	Compilation of reports is only to be included within billable time if these reports are for purposes of motivating for therapy and/or giving a progress report and/or a pre-authorisation report, and where such a report is specifically required by the medical scheme. Maximum billable time for such a report is 15 minutes.					
F.	With the exception of compilation of reports as per Rule E, time charged in terms of the codes in this schedule only includes time spent in direct interaction with the patient.					
	MODIFIERS					
	Modifier governing the section psychological services					
0003	Emergency treatments – relevant fee plus 50%					
0004	Psychology services rendered to an inpatient in a nursing home or hospital					
	Consultative and therapeutic services					
007	Appointment not kept (schemes will not necessarily grant benefits in respect of this item, it will fall into the "By arrangement with the scheme" or "Patient own account" category).					
200	Psychology assessment, consultation, counselling and/or therapy (individual or family). Duration: 1-10 mins	280	5,000	1,0		R 84,70
201	Psychology assessment, consultation, counselling and/or therapy (individual or family). Duration: 11-20 mins	280	15,000	1,0		R 253,90
202	Psychology assessment, consultation, counselling and/or therapy (individual or family). Duration: 21-30 mins	280	25,000	1,0		R 423,10
203	Psychology assessment, consultation, counselling and/or therapy (individual or family). Duration: 31-40 mins	280	35,000	1,0		R 592,30
204	Psychology assessment, consultation, counselling and/or therapy (individual or family). Duration: 41-50 mins	280	45,000	1,0		R 761,50
205	Psychology assessment, consultation, counselling and/or therapy (individual or family). Duration: 51-60 mins	280	55,000	1,0		R 931,00
206	Psychology assessment, consultation, counselling and/or therapy (individual or family). Duration: 61-70 mins	280	65,000	1,0		R 1 100,20
207	Psychology assessment, consultation, counselling and/or therapy (individual or family). Duration: 71-80 mins	280	75,000	1,0		R 1 269,30
208	Psychology assessment, consultation, counselling and/or therapy (individual or family). Duration: 81-90 mins	280	85,000	1,0		R 1 438,60
209	Psychology assessment, consultation, counselling and/or therapy (individual or family). Duration: 91-100 mins	280	95,000	1,0		R 1 607,90
210	Psychology assessment, consultation, counselling and/or therapy (individual or family). Duration: 101-110 mins	280	105,000	1,0		R 1 777,30
211	Psychology assessment, consultation, counselling and/or therapy (individual or family). Duration: 111-120 mins	280	115,000	1,0		R 1 946,20
	This code would be used in addition to code 211					

PSYCHOLOGY

GEMS TARIFF FOR SERVICES BY PSYCHOLOGISTS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Psychology** Code: **38600**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
290	Extended assessment, consultation, counselling and/or therapy (individual or family) per full 15 minutes in excess of 120 minutes	280	7,500	1,0		R 127,00
	Group services					
300	Psychology group consultation, counselling and/or therapy, per patient. Duration: 1-10 mins	280	1,000	1,0		R 16,90
301	Psychology group consultation, counselling and/or therapy, per patient. Duration: 11-20 mins	280	3,000	1,0		R 50,60
302	Psychology group consultation, counselling and/or therapy, per patient. Duration: 21-30 mins	280	5,000	1,0		R 84,70
303	Psychology group consultation, counselling and/or therapy, per patient. Duration: 31-40 mins	280	7,000	1,0		R 118,50
304	Psychology group consultation, counselling and/or therapy, per patient. Duration: 41-50 mins	280	9,000	1,0		R 152,30
305	Psychology group consultation, counselling and/or therapy, per patient. Duration: 51-60 mins	280	11,000	1,0		R 186,10
306	Psychology group consultation, counselling and/or therapy, per patient. Duration: 61-70 mins	280	13,000	1,0		R 219,90
307	Psychology group consultation, counselling and/or therapy, per patient. Duration: 71-80 mins	280	15,000	1,0		R 253,90
308	Psychology group consultation, counselling and/or therapy, per patient. Duration: 81-90 mins	280	17,000	1,0		R 287,70
309	Psychology group consultation, counselling and/or therapy, per patient. Duration: 91-100 mins	280	19,000	1,0		R 321,60
310	Psychology group consultation, counselling and/or therapy, per patient. Duration: 101-110 mins	280	21,000	1,0		R 355,40
311	Psychology group consultation, counselling and/or therapy, per patient. Duration: 111-120 mins	280	23,000	1,0		R 389,30

PSYCHOMETRY REGISTERED COUNSELLORS

GEMS TARIFF FOR SERVICES BY PSYCHOMETRISTS OR REGISTERED COUNSELLORS WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Registered Counsellors** Code: **38100**					Practice Type: **Psychometry** Code: **38500**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	In calculating the GEMS Tariff, the following rounding method is used: Values R10 and below rounded to the nearest cent, R10+ rounded to the nearest 10 cent. Modifier values are rounded to the nearest cent. When new item prices are calculated, e.g. when applying a modifier, the same rounding scheme should be followed. ALL GEMS TARIFFS ARE VAT INCLUSIVE.										
	GENERAL RULES										
A.	Every account shall contain the following particulars: a. the surname and initials of the member b. the surname, first name and other initials, if any, of the patient c. the name of the scheme concerned d. the membership number of the member e. the practice code number, group practice number and individual provider registration number issued by the registering authorities for providers, if applicable, of the supplier of service and, in the case of a group practice, the name of the practitioner who provided the service f. the date on which each relevant health service was rendered g. the relevant diagnostic codes and NHRPL item code numbers relating to the health service rendered										
B.	Compilation of reports is only to be included within billable time if these reports are for purposes of motivating for therapy and/or giving a progress report and/or a pre-authorisation report, and where such a report is specifically required by the medical scheme. Maximum billable time for such a report is 15 minutes.										
	PSYCHOMETRIC SERVICES										
007	Appointment not kept (schemes will not necessarily grant benefits in respect of this item, it will fall into the “By arrangement with the scheme” or “Patient own account” category).										
200	Psychometric testing. Duration: 1-10 mins						285	0,500	1,0		R 42,30
201	Psychometric testing. Duration: 11-20 mins						285	1,500	1,0		R 127,00

PSYCHOMETRY REGISTERED COUNSELLORS

GEMS TARIFF FOR SERVICES BY PSYCHOMETRISTS OR REGISTERED COUNSELLORS WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Registered Counsellors** Code: **38100**					Practice Type: **Psychometry** Code: **38500**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
202	Psychometric testing. Duration: 21-30 mins						285	2,500	1,0		R 211,50
203	Psychometric testing. Duration: 31-40 mins						285	3,500	1,0		R 296,10
204	Psychometric testing. Duration: 41-50 mins						285	4,500	1,0		R 380,80
205	Psychometric testing. Duration: 51-60 mins						285	5,500	1,0		R 465,20
206	Psychometric testing. Duration: 61-70 mins						285	6,500	1,0		R 550,10
207	Psychometric testing. Duration: 71-80 mins						285	7,500	1,0		R 634,50
208	Psychometric testing. Duration: 81-90 mins						285	8,500	1,0		R 719,20
209	Psychometric testing. Duration: 91-100 mins						285	9,500	1,0		R 803,90
210	Psychometric testing. Duration: 101-110 mins						285	10,500	1,0		R 888,50
211	Psychometric testing. Duration: 111-120 mins						285	11,500	1,0		R 973,30
290	Psychometric testing – per full 15 minutes in excess of 120 minutes						285	0,750	1,0		R 63,50
	SERVICES RENDERED BY REGISTERED COUNSELLORS										
300	Assessment, consultation, counselling and/or therapy (individual or family). Duration: 1-10 mins	285	0,500	1,0		R 42,30					
301	Assessment, consultation, counselling and/or therapy (individual or family). Duration: 11-20 mins	285	1,500	1,0		R 127,00					
302	Assessment, consultation, counselling and/or therapy (individual or family). Duration: 21-30 mins	285	2,500	1,0		R 211,50					
303	Assessment, consultation, counselling and/or therapy (individual or family). Duration: 31-40 mins	285	3,500	1,0		R 296,10					
304	Assessment, consultation, counselling and/or therapy (individual or family). Duration: 41-50 mins	285	4,500	1,0		R 380,80					
305	Assessment, consultation, counselling and/or therapy (individual or family). Duration: 51-60 mins	285	5,500	1,0		R 465,20					
306	Assessment, consultation, counselling and/or therapy (individual or family). Duration: 61-70 mins	285	6,500	1,0		R 550,10					

PSYCHOMETRY REGISTERED COUNSELLORS

GEMS TARIFF FOR SERVICES BY PSYCHOMETRISTS OR REGISTERED COUNSELLORS WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Registered Counsellors** Code: **38100**					Practice Type: **Psychometry** Code: **38500**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
307	Assessment, consultation, counselling and/or therapy (individual or family). Duration: 71-80 mins	285	7,500	1,0		R 634,50					
308	Assessment, consultation, counselling and/or therapy (individual or family). Duration: 81-90 mins	285	8,500	1,0		R 719,20					
400	Group consultation, counselling and/or therapy, per patient. Duration: 1-10 mins	285	0,100	1,0		R 8,42					
401	Group consultation, counselling and/or therapy, per patient. Duration: 11-20 mins	285	0,300	1,0		R 25,40					
402	Group consultation, counselling and/or therapy, per patient. Duration: 21-30 mins	285	0,500	1,0		R 42,30					
403	Group consultation, counselling and/or therapy, per patient. Duration: 31-40 mins	285	0,700	1,0		R 59,20					
404	Group consultation, counselling and/or therapy, per patient. Duration: 41-50 mins	285	0,900	1,0		R 76,10					
405	Group consultation, counselling and/or therapy, per patient. Duration: 51-60 mins	285	1,100	1,0		R 93,10					
406	Group consultation, counselling and/or therapy, per patient. Duration: 61-70 mins	285	1,300	1,0		R 110,00					
407	Group consultation, counselling and/or therapy, per patient. Duration: 71-80 mins	285	1,500	1,0		R 127,00					
408	Group consultation, counselling and/or therapy, per patient. Duration: 81-90 mins	285	1,700	1,0		R 144,00					
409	Group consultation, counselling and/or therapy, per patient. Duration: 91-100 mins	285	1,900	1,0		R 160,70					
410	Group consultation, counselling and/or therapy, per patient. Duration: 101-110 mins	285	2,100	1,0		R 177,70					
411	Group consultation, counselling and/or therapy, per patient. Duration: 111-120 mins	285	2,300	1,0		R 194,60					
490	Extended group consultation, counselling and/or therapy – per patient per full 15 minutes in excess of 120 minutes	285	0,150	1,0		R 12,80					

RADIOGRAPHY

GEMS TARIFF FOR SERVICES BY RADIOGRAPHERS WITH EFFECT FROM **1 JANUARY 2018**					Practice Type: **Radiography** Code: **33900**	
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	In calculating the GEMS Tariff, the following rounding method is used: Values R10 and below rounded to the nearest cent, R10+ rounded to the nearest 10 cent. Modifier values are rounded to the nearest cent. When new item prices are calculated, e.g. when applying a modifier, the same rounding scheme should be followed. ALL GEMS TARIFFS ARE VAT INCLUSIVE.					
	DIAGNOSTIC PROCEDURES					
	Note: Items 015, 029, 031, 033, 037, 065, 071, 073, 075, 077, 079, 081, 083, 085, 087, 089, 091, 093, 095, 097, 099, 101, 115, 117, 119, 121, 129, 131, 133, 135, 137, 139, 141, 149, 167, 171 and 173 should only be paid on condition that the radiographer submits the name of the supervising clinician and his/her BHF practice number. Schemes should not pay the radiographer if she/he is supervised by a radiologist.					
	GENERAL RULES					
1000	It is recommended that, when such benefits are granted, drugs, consumables and disposable items used during a procedure or issued to a patient on discharge will only be reimbursed by a medical scheme if the appropriate code is supplied on the account.					
	MODIFIERS					
0001	The specified call-out fee may be charged for any bona fide, justifiable emergency occurring at any hour which requires the practitioner to travel to the patient. Individual medical schemes may require a motivation to accompany the claim.	290	12,490	1,0		R 64,80
0021	Services rendered to hospital patients: Quote modifier 0021 on all accounts for services performed on hospital or day clinic patients.					
0080	Multiple examinations: Full fees					
0081	Repeat examinations: No reduction					
0084	Films should be charged under code 300					
1.	**Skeleton**					
1.1.	**Limbs**					
001	Finger, toe	290	12,300	1,0		R 64,00
003	Limb per region, e.g. shoulder, elbow, knee, foot, hand, wrist or ankle (an adjacent part which does not require an additional set of views should not be added, e.g. wrist or hand)	290	16,200	1,0		R 84,20

GEMS TARIFF FOR SERVICES BY RADIOGRAPHERS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Radiography** Code: **33900**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
005	Smith-Petersen or equivalent control, in theatre	290	134,600	1,0		R 698,70
007	Stress studies, e.g. joint	290	16,200	1,0		R 84,20
009	Length studies per right and left pair of long bones	290	16,200	1,0		R 84,20
011	Skeletal survey under 5 years	290	48,500	1,0		R 251,80
013	Skeletal survey over 5 years	290	52,300	1,0		R 271,60
015	Arthrography per joint	290	39,500	1,0		R 205,10
1.2.	**Spinal column**					
017	Per region, e.g. cervical, sacral, coccygeal, one region thoracic	290	24,600	1,0		R 127,90
021	Stress studies	290	10,000	1,0		R 52,10
025	Scoliosis studies	290	39,300	1,0		R 204,10
027	Pelvis (sacro-iliac or hip joints only to be added where an extra set of views is required)	290	17,000	1,0		R 88,40
	Myelography					
029	Lumbar	290	43,100	1,0		R 223,90
031	Thoracic	290	40,100	1,0		R 208,30
033	Cervical	290	59,400	1,0		R 308,50
035	Multiple (lumbar, thoracic, cervical): Same fee as for first segment (no additional introduction of contrast medium)	290	-	0,0		R 0,00
037	Discography	290	31,500	1,0		R 163,40
1.3.	**Skull**					
039	Skull studies	290	32,300	1,0		R 167,70
041	Paranasal sinuses	290	17,000	1,0		R 88,40
043	Facial bones and/or orbits	290	34,900	1,0		R 181,00
045	Mandible	290	26,000	1,0		R 135,00
047	Nasal bone	290	16,200	1,0		R 84,20
049	Mastoid: Bilateral	290	50,000	1,0		R 259,50

RADIOGRAPHY

GEMS TARIFF FOR SERVICES BY RADIOGRAPHERS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Radiography** Code: **33900**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Teeth					
051	One quadrant	290	7,700	1,0		R 39,90
053	Two quadrants	290	8,500	1,0		R 44,20
055	Full mouth	290	10,800	1,0		R 56,20
057	Rotation tomography of the teeth and jaws	290	14,600	1,0		R 75,70
059	Temporo-mandibular joints: Per side	290	19,200	1,0		R 99,50
061	Tomography: Per side	290	30,500	1,0		R 158,30
063	Localisation of foreign body in the eye	290	30,700	1,0		R 159,50
065	Ventriculography	290	37,400	1,0		R 194,30
067	Post-nasal studies: Lateral neck	290	10,000	1,0		R 52,10
069	Maxillofacial cephalometry	290	26,900	1,0		R 139,70
071	Dacryocystography	290	24,200	1,0		R 125,70
2.	**Alimentary tract**					
073	Sialography (plus 80% for each additional gland)	290	24,600	1,0		R 127,90
075	Pharynx and oesophagus	290	22,800	1,0		R 118,30
077	Oesophagus, stomach and duodenum (control film of abdomen included) and limited follow-through	290	31,500	1,0		R 163,40
079	Small bowel meal (control film of abdomen included, except when part of Item 081)	290	27,700	1,0		R 143,80
081	Barium meal and dedicated gastrointestinal tract follow-through (including control film of the abdomen, oesophagus, duodenum, small bowel and colon)	290	47,200	1,0		R 245,10
083	Barium enema (control film of abdomen included)	290	50,900	1,0		R 264,20
085	Biliary tract: ERCP (choledogram and/or pancreatography screening included)	290	47,000	1,0		R 244,10
087	Gastric/oesophageal/duodenal intubation control	290	20,800	1,0		R 108,00
089	Hypotonic duodenography (077 included)	290	57,300	1,0		R 297,50

RADIOGRAPHY

GEMS TARIFF FOR SERVICES BY RADIOGRAPHERS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Radiography** Code: **33900**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
3.	**Biliary tract**					
091	Oral cholecystography	290	47,800	1,0		R 248,30
093	Intravenous	290	58,600	1,0		R 304,30
095	Operative: First series	290	58,100	1,0		R 301,80
097	Subsequent series	290	24,000	1,0		R 124,50
099	Post-operative: T-tube	290	20,100	1,0		R 104,60
101	Trans-hepatic, percutaneous	290	34,600	1,0		R 179,60
103	Tomography of biliary tract: Add	290	21,500	1,0		R 111,60
	Chest					
105	Larynx (tomography included)	290	42,400	1,0		R 220,20
107	Chest (Item 167 included)	290	19,200	1,0		R 99,50
109	Chest and cardiac studies (Item 167 included)	290	23,100	1,0		R 119,80
111	Ribs	290	19,200	1,0		R 99,50
113	Sternum or sterno-clavicular joints	290	24,600	1,0		R 127,90
	Bronchography					
115	Unilateral	290	33,500	1,0		R 173,90
117	Bilateral	290	56,500	1,0		R 293,40
119	Pleurography	290	15,700	1,0		R 81,50
121	Laryngography	290	15,700	1,0		R 81,50
123	Thoracic inlet	290	15,700	1,0		R 81,50
5.	**Abdomen**					
125	Control films of the abdomen (not being part of examination for barium meal, barium enema, pyelogram, cholecystogram, cholangiogram, etc.)	290	17,000	1,0		R 88,40
127	Acute abdomen or equivalent studies	290	30,700	1,0		R 159,50

RADIOGRAPHY

GEMS TARIFF FOR SERVICES BY RADIOGRAPHERS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Radiography** Code: **33900**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
6.	**Urinary tract**					
129	Control film included and bladder views before and after micturition	290	67,000	1,0		R 347,90
133	Waterload test: Add	290	20,100	1,0		R 104,60
135	Cystography only or urethrography only (retrograde)	290	37,600	1,0		R 195,20
	Cysto-urethrography					
137	Retrograde	290	33,100	1,0		R 171,90
139	Retrograde-prograde pyelography	290	42,400	1,0		R 220,20
141	Aspiration renal cyst	290	17,000	1,0		R 88,40
143	Tomography of renal tract: Add	290	19,200	1,0		R 99,50
7.	**Gynaecology and obstetrics**					
145	Pregnancy	290	19,200	1,0		R 99,50
147	Pelvimetry	290	35,500	1,0		R 184,50
149	Hysterosalpingography	290	32,000	1,0		R 165,90
8.	**Tomography and cinematography**					
151	Tomography (conventional except where otherwise specified): Add 100% provided that if it is more than one dimension, fees shall be charged for the additional investigation at 50% of the rate with a maximum of two additional investigations.	290	-	0,0		-
153	Tomography (multi-dimensional in motion): Add 150%	290	-	0,0		-
9.	**Computed tomography**					
155	Head, single examination, full series	290	262,700	1,0		R 1 363,80
157	Head, repeat examination at the same visit, after contrast, full series	290	90,200	1,0		R 468,20
159	Chest	290	303,700	1,0		R 1 576,70
161	Abdomen (including base of chest and/or pelvis)	290	353,000	1,0		R 1 832,60
163	Multiple examinations: For an additional part, the lesser fee shall be reduced to	290	82,100	1,0		R 426,30
165	Limbs and other limited examinations	290	82,100	1,0		R 426,30

RADIOGRAPHY

GEMS TARIFF FOR SERVICES BY RADIOGRAPHERS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Radiography** Code: **33900**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Modifier governing this specific section of the tariffs					
0089	The number of sections of each examination and the matrix number must be specified. A full series of sections would be 8 or more for brain examinations, 12 or more for chest examinations, and 16 or more for abdomen examinations. Fees for examinations on a matrix number of less than 250 shall be reduced by 50%.					
10.	**Miscellaneous**					
167	Fluoroscopy: Per half hour, add (not applicable to Items 107 and 109)	290	21,400	1,0		R 111,20
169	Where a C-arm portable X-ray unit is used in hospital or theatre: Per half hour: Add	290	29,600	1,0		R 153,70
171	Sinography	290	44,300	1,0		R 230,00
173	Bone densitometry	290	80,900	1,0		R 420,00
175	Mammography: Unilateral or bilateral	290	58,100	1,0		R 301,80
177	Repeat mammography, unilateral or bilateral for localisation of tumour	290	58,100	1,0		R 301,80
179	Attendance at operation in theatre or at radiological procedure performed by a surgeon or physician in X-ray department except 005: Per 1/2 hour, plus fee for examination performed	290	17,600	1,0		R 91,40
181	Setting of sterile trays	290	3,000	1,0		R 15,60
	Films are to be charged (exclusive of VAT) at net acquisition price plus: • 26% of the net acquisition price where the net acquisition price of that material is less than one hundred rands • a maximum of twenty six rands where the net acquisition price of that material is greater than or equal to one hundred rands					
300	X-ray films					
	Attendance in catheterisation laboratory					
	Use codes 191 to 193 to charge for radiographer input where that is not included in cath lab facility fee.					
191	Preparation in catheterisation laboratory for purposes of cardiac catheterisation and/or invasive intravascular procedures	290	43,000	1,0		R 223,20
192	Post-processing in catheterisation laboratory for purposes of cardiac catheterisation and/or invasive intravascular procedures	290	43,000	1,0		R 223,20
193	Coronary angiogram per 30 minutes or part thereof provided that such part comprises 50% or more of the time	290	43,000	1,0		R 223,20

RADIOGRAPHY

GEMS TARIFF FOR SERVICES BY RADIOGRAPHERS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Radiography** Code: **33900**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
194	Right heart investigation of valve and venous system of the right heart	290	43,000	1,0		R 223,20
195	PTCA per 30 minutes or part thereof provided that such part comprises 50% or more of the time	290	43,000	1,0		R 223,20
196	Left heart investigation of valve of the left heart and ventrical	290	43,100	1,0		R 223,90
197	Stent procedure per 30 minutes or part thereof provided that such part comprises 50% or more of the time	290	43,000	1,0		R 223,20
199	Vascular study per 30 minutes or part thereof provided that such part comprises 50% or more of the time	290	43,000	1,0		R 223,20
201	Temporary pacemaker procedure per 30 minutes or part thereof provided that such part comprises 50% or more of the time	290	43,000	1,0		R 223,20
203	Permanent pacemaker procedure in catheterisation laboratory per 30 minutes or part thereof provided that such part comprises 50% or more of the time	290	43,000	1,0		R 223,20
205	Intra-aortic balloon pump procedure per 30 minutes or part thereof provided that such part comprises 50% or more of the time	290	43,000	1,0		R 223,20
207	Electro-physiological studies per 30 minutes or part thereof provided that such part comprises 50% or more of the time	290	43,000	1,0		R 223,20
209	Bleomycine and other studies per 30 minutes or part thereof provided that such part comprises 50% or more of the time	290	43,000	1,0		R 223,20
211	Intravascular ultrasound per 30 minutes of part thereof provided that such part comprises 50% or more of the time	290	43,000	1,0		R 223,20
213	Rotablator/laser procedures per 30 minutes or part thereof provided that such part comprises 50% or more of the time	290	43,000	1,0		R 223,20
215	Embolisation per 30 minutes or part thereof provided that such part comprises 50% or more of the time	290	43,000	1,0		R 223,20
	RULES					
Z	No fee to be subject to more than one reduction					
11.	**Portable unit examinations**					
185	Where portable X-ray unit is used in the hospital or theatre: Add	290	19,400	1,0		R 100,80
187	Theatre investigations with fixed installation: Add	290	8,300	1,0		R 43,10

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	In calculating the GEMS Tariff, the following rounding method is used: Values R10 and below rounded to the nearest cent, R10+ rounded to the nearest 10 cent. Modifier values are rounded to the nearest cent. When new item prices are calculated, e.g. when applying a modifier, the same rounding scheme should be followed. ALL GEMS TARIFFS ARE VAT INCLUSIVE.										
	This schedule is for the exclusive use of registered specialist radiology practices (Pr No "038") and Nuclear medicine practices (Pr No "025"). "025" practices may only charge the codes with a third digit of 9. "038" practices may charge all codes except codes with a third digit of 9. Practitioners registered as both radiologists and nuclear physicians may charge all codes. Neurosurgeons accredited by the RSSA may charge for the neuro-interventional studies at 100% of the published radiology rate, subject to preauthorisation and this excludes equipment fees or any other claims for the same event.										
	This schedule must be used in conjunction with the Radiological Society of SA Guidelines. Please refer to the PET guidelines in Annexure D.										
	CODE STRUCTURE FRAMEWORK										
	a. The tariff code consists of 5 digits i. First digit indicates the main anatomical region or procedural category • 0 = General (non specific) • 1 = Head • 2 = Neck • 3 = Thorax • 4 = Abdomen and pelvis (soft tissue) • 5 = Spine, pelvis and hips • 6 = Upper limbs • 7 = Lower limbs • 8 = Interventional • 9 = Soft tissue regions (Nuclear medicine) e.g. "Head" = 1xxxx ii. Second digit indicates the sub region within a main region or category e.g. • "Head/skull and brain" = 10xxx										

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	iii. Third digit indicates modality • 1 = General (black and white) X-rays • 2 = Ultrasound • 3 = Computed tomography • 4 = Magnetic Resonance Imaging • 5 = Angiography • 6 = Interventional radiology • 9 = Nuclear medicine (isotopes) e.g.: "Head/skull and brain/general X-ray" = 101xx iv. Fourth and fifth digits are specific to a procedure/examination, e.g. "Head/skull and brain/general/X-ray of the skull" = 10100										
	GUIDELINES FOR USE OF CODING STRUCTURE										
	• The vast majority of the codes describe complete procedures/examination and their use for the appropriate studies is self-explanatory. • Some codes may have multiple applications and their use is described in notes associated with each code. • Codes 00510 to 00560 (angiography machine codes) may only be used by owners of the equipment and who have registered such equipment with the Board of Healthcare Funders/RSSA. • The machine codes 00510, 00520, 00530, 00540, 00550, 00560 may not be added to 60540, 60550, 70530, 70535 (antegrade venography, upper and lower limbs). • Where public sector hospital equipment is used for a procedure, the units will be reduced by 33.33%.										
	CONSUMABLES										
	• Contrast medium - Prior to the implementation of Act 90, contrast will be billed according to the official 2004 RSSA reimbursement price list, without markup. - After the implementation of Act 90, contrast medium will be billed according to the suppliers' list price, without markup. • Angiography catheters, angioplasty balloons, stents, coils and other embolisation materials, guide wires and drains are to be billed at net acquisition cost, without markup, until the implementation of Act 90. • All other consumables are to be billed at net acquisition price, until the implementation of Act 90. Thereafter Act 90 regulations apply. • The cost of film is included in the comprehensive procedure codes and is not billed for separately. • Appropriate codes must be provided for consumables.										

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	General comments on procedural codes										
	• All X-ray tomography codes are stand-alone studies and may be used as a unique study or in combination with the appropriate regional study if done simultaneously. May not be added to 20130, 42110, 42115. • Setting of sterile tray is included in all appropriate procedure codes. • Where introduction of contrast is necessary eg. sialography, arthrography, angiography, etc, the codes used for the procedures are comprehensive and include the introduction of contrast or isotopes. • The use of doppler or colour doppler as an adjunct to a study (eg small parts thyroid) is included in the code for that study. • CT angiography (10330, 20330, 32300, 32310, 44300, 44310, 44320, 44330, 60310, 70310, 70320) are stand-alone studies and may not be added to the regional contrasted studies (see 10335, 20340, 20350, 44325 for combined studies). • Angiography and interventional procedures include selective and super selective catheterisation of vessels as are necessary to perform the procedures.										
	Codes 00230 (Ultrasound guidance), 00320 (CT guidance) and 00430 (MR guidance) are stand-alone procedures that include the regional study and may not be added to any of the ultrasound, CT or MR regional studies.										
	GENERAL CODES										
	MODIFIERS										
00091	Radiology and Nuclear medicine services rendered to hospital inpatients										
00092	Radiology and Nuclear medicine services rendered to outpatients										
00093	A reduction of one third (33.33%) will apply to radiological examinations where hospital equipment is used.										
	Equipment/diagnostic										
00090	Consumables used in radiology procedures: cost price PLUS 26% (up to a maximum of R26,00). (Where applicable, VAT should be added to the above).						410	-	1,0		-
	Appropriate code to be provided. See separate codes for contrast and isotopes.										

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
00110	X-ray skeletal survey under five years						410	6,260	1,0		R 773,40
00115	X-ray skeletal survey over five years						410	10,400	1,0		R 1 284,80
00120	X-ray sinogram, any region						410	10,890	1,0		R 1 345,40
00130	X-ray with mobile unit in other facility						410	1,900	1,0		R 234,60
	To be added to applicable procedure codes e.g. 30100										
00135	X-ray control view in theatre, any region						410	5,260	1,0		R 649,80
00140	X-ray fluoroscopy, any region						410	2,260	1,0		R 279,20
	May only be added to the examination when fluoroscopy is not included in the standard procedure code. May not be added to: • any angiography, venography, lymphangiography or interventional codes • any contrasted fluoroscopy examination										
00145	X-ray fluoroscopy guidance for biopsy, any region						410	5,300	1,0		R 654,90
	Add to the procedure e.g. 80600, 80605, 80610										
00150	X-ray C-Arm (equipment fee only, not procedure), per half hour						410	2,420	1,0		R 299,00
	Only to be used if equipment is owned by the radiologist										
00155	X-ray C-arm fluoroscopy in theatre per half hour (procedure only)						410	2,300	1,0		R 283,90
00160	X-ray fixed theatre installation (equipment fee only)						410	2,260	1,0		R 279,20
	Only to be used if equipment is owned by the radiologist										
00190	X-ray examination contrast material						410	-	1,0		-
	Identification code for the use of contrast with a procedure. Appropriate codes to be supplied.										
00210	Ultrasound with mobile unit in other facility						410	1,840	1,0		R 227,20
	Add to the relevant ultrasound examination codes e.g. 10200										
00220	Ultrasound intraoperative study						410	7,320	1,0		R 904,30
	Covers all regions studied. Single code per operative procedure.										

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
00230	Ultrasound guidance						410	12,100	1,0		R 1 495,20
	Comprehensive ultrasound code including regional study and guidance. Guided procedure code to be added e.g. 80600, 80605, 80610.										
00240	Ultrasound guidance for tissue ablation						410	11,240	1,0		R 1 388,80
	Comprehensive ultrasound code including regional study and guidance. Radiologist assistance (01030) may be added if procedure is performed by a non-radiologist. Guided procedure code to be added if performed by a radiologist. 80620 or 80630.										
00250	Ultrasound limited doppler study, any region						410	6,500	1,0	Z	R 803,10
	Stand-alone code may not be added to any other code										
00290	Ultrasound examination contrast material						410	-	1,0		-
	Identification code for the use of contrast with a procedure. Appropriate codes to be supplied.										
00310	CT planning study for radiotherapy						410	21,370	1,0		R 2 640,30
00591	Radiology prosthetic device										
	To be used once per planning session for any region										
00320	CT guidance (separate procedure)						410	16,920	1,0		R 2 090,60
	Comprehensive CT code including regional study and guidance. Guided procedure code to be added e.g. 80600, 80605, and 80610.										
00330	CT guidance, with diagnostic procedure						410	8,460	1,0		R 1 045,00
	To be added to the diagnostic procedure code. Guided procedure code to be added e.g. 80600, 80605, 80610.										
00340	CT guidance and monitoring for tissue ablation						410	21,150	1,0		R 2 613,00
	May only be used once per procedure for a region. Radiologist assistance (01030) may be added if procedure is performed by a non-radiologist. If performed by radiologist, add procedural code 80620, or 80630.										

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
00390	CT examination contrast material						410	-	1,0		-
	Identification code for the use of contrast with a procedure. Appropriate codes to be supplied.										
00410	MR study of the whole body for metastases screening						410	70,400	1,0		R 8 697,80
00420	MR spectroscopy, any region						410	28,900	1,0		R 3 570,60
	May be added to the regional study, once only										
00430	MR guidance for needle replacement						410	42,560	1,0		R 5 258,10
	Comprehensive MRI code including region studied and guidance. Guided procedure code to be added eg 80600, 80605, 80610.										
00440	MR low field strength imaging of peripheral joint, any region						410	12,000	1,0		R 1 482,70
00450	MR planning study for radiotherapy or surgical procedure						410	38,000	1,0		R 4 694,80
00455	MR planning study for radiotherapy or surgical procedure, with contrast						410	47,000	1,0		R 5 806,90
00490	MR examination contrast material						410	-	1,0		-
	Identification code for the use of contrast with a procedure. Appropriate codes to be supplied.										
00510	Analogue monoplane screening table						410	41,010	1,0		R 5 066,80
	A machine code may be added once per complete procedure/patient visit										
00520	Analogue monoplane table with DSA attachment						410	47,500	1,0		R 5 868,60
	A machine code may be added once per complete procedure/patient visit										
00530	Dedicated angiography suite: Analogue monoplane unit. Once-off charge per patient by owner of equipment.						410	47,500	1,0		R 5 868,60
	A machine code may be added once per complete procedure/patient visit										
00540	Digital monoplane screening table						410	79,920	1,0		R 9 873,90
	A machine code may be added once per complete procedure/patient visit										

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
00550	Dedicated angiography suite: Digital monoplane unit. Once-off charge per patient by owner of equipment.						410	93,030	1,0		R 11 493,70
	A machine code may be added once per complete procedure/patient visit										
00560	Dedicated angiography suite: Digital bi-plane unit. Once-off charge per patient by owner of equipment.						410	125,000	1,0		R 15 443,60
	A machine code may be added once per complete procedure/patient visit										
00590	Angiography and interventional examination contrast material						410	-	1,0		-
	Identification code for the use of contrast with a procedure. Appropriate codes to be supplied.										
00900	Nuclear medicine study – Bone, whole body, appendicular and axial skeleton	410	34,920	1,0		R 4 314,20					
00903	Nuclear medicine study – Bone, whole body, appendicular and axial skeleton and SPECT	410	48,330	1,0		R 5 971,20					
00906	Nuclear medicine study – venous thrombosis regional	410	21,540	1,0		R 2 661,40					
00909	Nuclear medicine study – tumour whole body	410	34,150	1,0		R 4 219,30					
00912	Nuclear medicine study – tumour whole body multiple studies	410	47,560	1,0		R 5 875,80					
00915	Nuclear medicine study – tumour whole body and SPECT	410	47,560	1,0		R 5 875,80					
00918	Nuclear medicine study – tumour whole body, multiple studies and SPECT	410	60,980	1,0		R 7 534,00					
00921	Nuclear medicine study – infection whole body	410	31,450	1,0		R 3 885,60					
00924	Nuclear medicine study – infection whole body with SPECT	410	44,860	1,0		R 5 542,40					
00927	Nuclear medicine study – infection whole body multiple studies	410	44,860	1,0		R 5 542,40					
00930	Nuclear medicine study – infection whole body with SPECT multiple studies	410	58,270	1,0		R 7 199,20					
00933	Nuclear medicine study – bone marrow imaging limited area	410	24,100	1,0		R 2 977,40					
00936	Nuclear medicine study – bone marrow imaging whole body	410	37,510	1,0		R 4 634,20					
00939	Nuclear medicine study – bone marrow imaging limited area, multiple studies	410	37,510	1,0		R 4 634,20					
00942	Nuclear medicine study – bone marrow imaging whole body, multiple studies	410	50,920	1,0		R 6 291,00					

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GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
00945	Nuclear medicine study – spleen imaging only, haematopoietic	410	24,100	1,0		R 2 977,40					
00960	Nuclear medicine therapy – hyperthyroidism	410	11,990	1,0		R 1 481,40					
00965	Nuclear medicine therapy – thyroid carcinoma and metastases	410	6,470	1,0		R 799,40					
00970	Nuclear medicine therapy – intra-cavity radioactive colloid therapy	410	6,470	1,0		R 799,40					
00975	Nuclear medicine therapy – interstitial radioactive colloid therapy	410	6,470	1,0		R 799,40					
00980	Nuclear medicine therapy – intravascular radio pharmaceutical therapy particulate	410	6,470	1,0		R 799,40					
00985	Nuclear medicine therapy – intra-articular radio pharmaceutical therapy	410	6,470	1,0		R 799,40					
00990	Nuclear medicine isotope	410	-	1,0		-					
	Identification code for the use of isotope with a procedure. Appropriate codes to be supplied.										
00991	Nuclear medicine substrate	410	-	1,0		-					
00956	PET/CT scan whole body without contrast		181,020				411	181,020	1,0		
00957	PET/CT scan whole body with contrast		185,080				411	185,080	1,0		
00950	PET scan local						411	-	1,0		-
00951	PET/CT local		133,660				411	133,660	1,0		
00952	PET/CT local with contrast		137,730				411	137,730	1,0		
00955	PET scan whole body						411	-	1,0		-

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Call and assistance										
	• Emergency call out code 01010 only to be used if radiologist is called out to the rooms to report on an examination after normal working hours. May not be used for routine reporting during extended working hours. • Emergency call out code 01020 only to be used when a radiologist reports on subsequent cases after having been called out to the rooms to report an initial after-hours procedure. This code may also be used for home tele-radiology reporting of an emergency procedure. May not be used for routine reporting during normal or extended working hours. • Radiologist assistance in theatre code 01030 only to be used if the radiologist is actively involved in assisting another radiologist or clinician with a procedure. • Radiographer assistance in theatre 01040 may not be used for procedures performed in facilities owned by the radiologist, i.e. only for attendance in hospital theatres etc. Does not apply to Bedside Unit (BSU) examinations. • Second opinion consultations only to be used if a written report is provided as indicated in codes 01050, 01055, 01060. Not intended for ad hoc verbal consultations.										
01010	Emergency call-out fee, first case						410	3,000	1,0		R 370,70
01020	Emergency call-out fee, subsequent cases same trip						410	2,000	1,0		R 247,00
01030	Radiologist assistance in theatre, per half hour						410	6,000	1,0		R 741,30
01040	Radiographer attendance in theatre, per half hour						410	1,600	1,0		R 197,60
01050	Written report on study done elsewhere, short						410	1,500	1,0		R 185,30
01055	Written report on study done elsewhere, extensive						410	4,200	1,0		R 518,70
01060	Written report for medico legal purposes, per hour						410	9,720	1,0		R 1 200,70
01070	Consultation for pre-assessment of interventional procedure						410	4,860	1,0		R 600,60
01100	X-ray procedure after hours, per procedure						410	2,000	0,0		R 247,00
01200	Ultrasound procedure after hours, per procedure						410	4,000	0,0		R 494,20
01300	CT procedure after hours, per procedure						410	10,000	0,0		R 1 235,40

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
01400	MR procedure after hours, per procedure						410	14,000	0,0		R 1 729,70
01500	Angiography procedure after hours, per procedure						410	20,000	0,0		R 2 471,10
01600	Interventional procedure after hours, per procedure						410	26,000	0,0		R 3 212,30
01970	Consultation for Nuclear medicine study	410	2,200	1,0		R 271,80					
	Monitoring										
	ECG/pulse oximetry monitoring (02010). Use for monitoring patients requiring conscious sedation during imaging procedure. Not to be used as a routine.										
02010	ECG/pulse oximeter monitoring						410	2,000	1,0		R 247,00
	Head										
	Skull and brain										
	Codes 10100 (skull) and 10110 (tomography) may be combined										
10100	X-ray of the skull						410	3,860	1,0		R 476,80
10110	X-ray tomography of the skull						410	4,300	1,0		R 531,30
10120	X-ray shuntogram for VP shunt						410	15,360	1,0		R 1 897,70
10200	Ultrasound of the brain – neonatal						410	7,380	1,0		R 911,90
10210	Ultrasound of the brain including doppler						410	13,220	1,0		R 1 633,30
10220	Ultrasound of the intracranial vasculature, including B mode, pulse and colour doppler						410	15,040	1,0		R 1 858,10
10300	CT brain uncontrasted						410	22,650	1,0		R 2 798,60
10310	CT brain with contrast only						410	33,280	1,0		R 4 111,80
10320	CT brain pre- and post-contrast						410	40,480	1,0		R 5 001,40
10325	CT brain pre- and post-contrast for perfusion studies						410	49,100	1,0	Z	R 6 066,20
	Stand-alone code may not be added to any other CT studies of the brain, except for code 10330										

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
10330	CT angiography of the brain						410	77,580	1,0		R 9 585,10
10335	CT of the brain pre- and post-contrast with angiography						410	97,910	1,0		R 12 096,50
10340	CT brain for cranio-stenosis including 3D						410	34,160	1,0		R 4 220,50
10350	CT brain stereotactic localisation						410	19,360	1,0		R 2 391,80
10360	CT base of skull coronal high-resolution study for CSF leak						410	34,900	1,0	Z	R 4 311,80
10400	MR of the brain, limited study						410	43,560	1,0		R 5 381,80
10410	MR of the brain uncontrasted						410	63,800	1,0		R 7 882,40
10420	MR of the brain with contrast						410	75,940	1,0		R 9 382,50
10430	MR of the brain, pre- and post-contrast						410	104,040	1,0		R 12 854,10
10440	MR of the brain, pre- and post-contrast, for perfusion studies						410	107,440	1,0		R 13 274,10
10450	MR of the brain plus angiography						410	92,200	1,0		R 11 391,00
10460	MR of the brain, pre- and post-contrast plus angiography						410	121,230	1,0		R 14 977,80
10470	MR angiography of the brain uncontrasted						410	58,500	1,0		R 7 227,60
10480	MR angiography of the brain contrasted						410	74,020	1,0		R 9 144,90
10485	MR of the brain, with diffusion studies						410	79,000	1,0		R 9 760,30
10490	MR of the brain, pre- and post-contrast, with diffusion studies						410	110,640	1,0		R 13 669,40
10492	MR study of the brain plus angiography, plus diffusion, uncontrasted						410	95,000	1,0		R 11 737,00
10495	MR of the brain, pre- and post-contrast plus angiography and diffusion						410	125,440	1,0		R 15 497,90
10500	Arteriography of intracranial vessels: 1-2 vessels						410	48,600	1,0		R 6 004,30
10510	Arteriography of intracranial vessels: 3-4 vessels						410	82,330	1,0		R 10 171,60
10520	Arteriography of extra-cranial (non-cervical) vessels						410	48,440	1,0		R 5 984,50
10530	Arteriography of intracranial and extra-cranial (non-cervical) vessels						410	118,090	1,0		R 14 589,90
10540	Arteriography of intracranial vessels (4) plus 3D rotational angiography						410	97,570	1,0		R 12 054,70

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
10550	Arteriography of intracranial vessels (1) plus 3D rotational angiography						410	37,290	1,0		R 4 607,10
10560	Venography of dural sinuses						410	52,230	1,0		R 6 452,90
10900	Nuclear medicine study – bone regional, static	410	21,500	1,0		R 2 656,30					
10905	Nuclear medicine study – bone regional, static with flow	410	27,530	1,0		R 3 401,40					
10910	Nuclear medicine study – bone regional, static with SPECT	410	34,920	1,0		R 4 314,20					
10915	Nuclear medicine study – bone regional, static with flow, with SPECT	410	40,940	1,0		R 5 058,10					
10920	Nuclear medicine study – brain, planar, complete, static	410	16,920	1,0		R 2 090,60					
10925	Nuclear medicine study – brain complete static with vascular flow	410	22,950	1,0		R 2 835,60					
10930	Nuclear medicine study – brain, planar, complete, static with SPECT	410	30,330	1,0		R 3 747,30					
10935	Nuclear medicine study – brain, planar, complete, static with flow, with SPECT	410	36,360	1,0		R 4 492,30					
10940	Nuclear medicine study – CSF flow imaging cisternography	410	21,600	1,0		R 2 668,70					
10945	Nuclear medicine study – ventriculography	410	13,410	1,0		R 1 656,80					
10950	Nuclear medicine study – shunt evaluation static, planar	410	13,410	1,0		R 1 656,80					
10955	Nuclear medicine study – CFS leakage detection and localisation	410	13,410	1,0		R 1 656,80					
10960	Nuclear medicine study – CSF SPECT	410	13,410	1,0		R 1 656,80					
10970	PET scan of the brain						411	-	1,0		-
10971	PET/CT scan of the brain uncontrasted						411	130,460	1,0		
10972	PET/CT of the brain contrasted						411	134,840	1,0		
10980	PET perfusion scan of the brain						411	-	1,0		-
10981	PET/CT perfusion scan of the brain						411	155,170	1,0		
	Facial bones and nasal bones										
	Codes 11100 (facial bones) and 11110 (tomography) may be combined										
11100	X-ray of the facial bones						410	3,930	1,0		R 485,60

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
11110	X-ray tomography of the facial bones						410	4,300	1,0		R 531,30
11120	X-ray of the nasal bones						410	2,390	1,0		R 295,40
11300	CT of the facial bones						410	20,960	1,0		R 2 589,60
11310	CT of the facial bones with 3D reconstructions						410	30,400	1,0		R 3 755,90
11320	CT of the facial bones/soft tissue, pre- and post-contrast						410	41,260	1,0		R 5 097,50
11400	MR of the facial soft tissue						410	62,400	1,0		R 7 709,30
11410	MR of the facial soft tissue pre- and post-contrast						410	100,600	1,0		R 12 429,00
11420	MR of the facial soft tissue plus angiography, with contrast						410	110,300	1,0		R 13 627,40
11430	MR angiography of the facial soft tissue						410	74,020	1,0		R 9 144,90
	Orbits, lacrimal glands and tear ducts										
	Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography).										
12100	X-ray orbits less than three views						410	3,560	1,0		R 439,70
12110	X-ray of the orbits, three or more views, including foramina						410	5,300	1,0		R 654,90
12120	X-ray of the orbits for foreign body						410	3,560	1,0		R 439,70
12130	X-ray tomography of the orbits						410	4,300	1,0		R 531,30
12140	X-ray dacrocystography						410	11,200	1,0		R 1 383,80
12200	Ultrasound of the orbit/eye						410	5,130	1,0		R 633,90
12210	Ultrasound of the orbit/eye including doppler						410	10,970	1,0		R 1 355,30
12300	CT of the orbits, single plane						410	15,700	1,0		R 1 939,80
12310	CT of the orbits, more than one plane						410	20,590	1,0		R 2 543,70
12320	CT of the orbits pre- and post-contrast, single plane						410	36,030	1,0		R 4 451,40
12330	CT of the orbits pre- and post-contrast, multiple planes						410	39,700	1,0		R 4 904,90
12400	MR of the orbits						410	62,460	1,0		R 7 717,00

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
12410	MR of the orbitae, pre- and post-contrast						410	100,640	1,0		R 12 433,90
12900	Nuclear medicine study – dacrocystography	410	20,770	1,0		R 2 566,00					
	Paranasal sinuses										
	Code 13120 (tomography) may be added to 13100, 13110 (paranasal sinuses), 13130 (nasopharyngeal)										
13100	X-ray of the paranasal sinuses, single view						410	2,740	1,0		R 338,50
13110	X-ray of the paranasal sinuses, two or more views						410	3,660	1,0		R 452,30
13120	X-ray tomography of the paranasal sinuses						410	4,300	1,0		R 531,30
13130	X-ray of the naso-pharyngeal soft tissue						410	2,740	1,0		R 338,50
13300	CT of the paranasal sinuses single plane, limited study						410	7,200	1,0		R 889,60
13310	CT of the paranasal sinuses, two planes, limited study						410	12,400	1,0		R 1 532,10
13320	CT of the paranasal sinuses, any plane, complete study						410	15,420	1,0		R 1 905,10
13330	CT of the paranasal sinuses, more than one plane, complete study						410	20,770	1,0		R 2 566,00
13340	CT of the paranasal sinuses, any plane, complete study: pre- and post-contrast						410	34,740	1,0		R 4 292,20
13350	CT of the paranasal sinuses, more than one plane, complete study: Pre- and post-contrast						410	41,010	1,0		R 5 066,80
13400	MR of the paranasal sinuses						410	60,270	1,0		R 7 446,10
13410	MR of the paranasal sinuses, pre- and post-contrast						410	96,590	1,0		R 11 933,50

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Mandible, teeth and maxilla										
	• Code 14110 (orthopantomogram) may be combined with 14100 (mandible) if two separate studies are performed • Code 14110 (orthopantomogram) may be combined with 15100 and/or 15110 (TM joint) if complete separate studies are performed • Code 14160 (tomography) may be combined with 14130 or 14140 or 14150 (teeth) • Code 14160 (tomography) may be combined with 15100 and/or 15110 (TM joint) if complete separate studies are performed • Code 14330 and 14340 (dental implants) may be combined if mandible and maxilla are examined at the same visit										
14100	X-ray of the mandible						410	3,660	1,0		R 452,30
14110	X-ray orthopantomogram of the jaws and teeth						410	4,060	1,0		R 501,60
14120	X-ray maxillofacial cephalometry						410	2,770	1,0		R 342,20
14130	X-ray of the teeth single quadrant						410	2,000	1,0		R 247,00
14140	X-ray of the teeth more than one quadrant						410	2,530	1,0		R 312,80
14150	X-ray of the teeth full mouth						410	3,620	1,0		R 447,30
14160	X-ray tomography of the teeth per side						410	3,230	1,0		R 399,00
14300	CT of the mandible						410	22,280	1,0		R 2 752,60
14310	CT of the mandible, pre- and post-contrast						410	41,260	1,0		R 5 097,50
14320	CT mandible with 3D reconstructions						410	30,400	1,0		R 3 755,90
14330	CT for dental implants in the mandible						410	27,450	1,0		R 3 391,40
14340	CT for dental implants in the maxilla						410	27,450	1,0		R 3 391,40
14400	MR of the mandible/maxilla						410	63,800	1,0		R 7 882,40
14410	MR of the mandible/maxilla, pre- and post-contrast						410	98,640	1,0		R 12 187,00

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	TM joints										
	• Code 15100 (TM joint) and 15120 (tomography) may be combined • Code 15110 (TM joint) and 15130 (tomography) may be combined • Code 15140 (arthrography) and 15120 (tomography) may be combined • Code 15150 (arthrography) and 15130 (tomography) may be combined • Codes 15320 (CT arthrogram) and 15420 (MR arthrogram) include introduction of contrast (00140 may not be added)										
15100	X-ray tempero-mandibular joint, left						410	3,560	1,0		R 439,70
15110	X-ray tempero-mandibular joint, right						410	3,560	1,0		R 439,70
15120	X-ray tomography tempero-mandibular joint, left						410	4,300	1,0		R 531,30
15130	X-ray tomography tempero-mandibular joint, right						410	4,300	1,0		R 531,30
15140	X-ray arthrography of the tempero-mandibular joint, left						410	15,410	1,0		R 1 903,90
15150	X-ray arthrography of the tempero-mandibular joint, right						410	15,410	1,0		R 1 903,90
15200	Ultrasound tempero-mandibular joints, one or both sides						410	6,560	1,0		R 810,50
15300	CT of the tempero-mandibular joints						410	25,380	1,0		R 3 135,80
15310	CT of the tempero-mandibular joints plus 3D reconstructions						410	34,500	1,0		R 4 262,50
15320	CT arthrogram of the tempero-mandibular joints						410	35,960	1,0		R 4 442,60
15400	MR of the tempero-mandibular joints						410	63,800	1,0		R 7 882,40
15410	MR of the tempero-mandibular joints, pre- and post-contrast						410	100,840	1,0		R 12 458,60
15420	MR arthrogram of the tempero-mandibular joints						410	74,710	1,0		R 9 230,20
	Mastoids and internal auditory canal										
	• Code 16100 (mastoids) and 16120 (tomography) may be combined. • Code 16110 (mastoids bilat) and 16130 (tomography) may be combined. • Code 16140 (IAMs) and 16150 (tomography) may be combined.										
16100	X-ray of the mastoids, unilateral						410	3,590	1,0		R 443,60
16110	X-ray of the mastoids, bilateral						410	7,180	1,0		R 887,00

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
16120	X-ray tomography of the petro-temporal bone, unilateral						410	4,300	1,0		R 531,30
16130	X-ray tomography of the petro-temporal bone, bilateral						410	8,600	1,0		R 1 062,40
16140	X-ray internal auditory canal, bilateral						410	5,230	1,0		R 646,10
16150	X-ray tomography of the internal auditory canal, bilateral						410	4,300	1,0		R 531,30
16300	CT of the mastoids						410	12,600	1,0		R 1 556,80
16310	CT of the internal auditory canal						410	21,470	1,0		R 2 652,60
16320	CT of the internal auditory canal, pre- and post-contrast						410	34,200	1,0		R 4 225,40
16330	CT of the ear structures, limited study						410	13,400	1,0		R 1 655,60
16340	CT of the middle and inner ear structures, high-definition including all reconstructions in various planes						410	43,350	1,0		R 5 355,80
16400	MR of the internal auditory canals, limited study						410	43,560	1,0		R 5 381,80
16410	MR of the internal auditory canals, pre- and post-contrast, limited study						410	68,930	1,0		R 8 516,10
16420	MR of the internal auditory canals, pre- and post-contrast, complete study						410	102,640	1,0		R 12 681,00
16430	MR of the ear structures						410	64,400	1,0		R 7 956,50
16440	MR of the ear structures, pre- and post-contrast						410	102,640	1,0		R 12 681,00
	Sella turcica										
	Code 17100 (sella) and 17110 (tomography) may be combined										
17100	X-ray of the sella turcica						410	3,080	1,0		R 380,50
17110	X-ray tomography of the sella turcica						410	4,300	1,0		R 531,30
17300	CT of the sella turcica/hypophysis						410	17,450	1,0		R 2 155,90
17310	CT of the sella turcica/hypophysis, pre- and post-contrast						410	42,260	1,0		R 5 221,10
17400	MR of the hypophysis						410	43,560	1,0		R 5 381,80
17410	MR of the hypophysis, pre- and post-contrast						410	74,030	1,0		R 9 146,40

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Salivary glands and floor of the mouth										
	• Code 18100 (calculus) and 18110 (open mouth) may be combined • Codes 18120 (sialography) and 18320 (CT sialography) include introduction of contrast and fluoroscopy (00140 may not be added)										
18100	X-ray of the salivary glands and ducts for calculus						410	2,840	1,0		R 350,90
18110	X-ray of the salivary ducts, open mouth for calculus						410	1,900	1,0		R 234,60
18120	X-ray sialography, per gland						410	14,080	1,0		R 1 739,60
18200	Ultrasound of the salivary glands/floor of the mouth						410	6,560	1,0		R 810,50
18300	CT of the salivary glands, uncontrasted						410	12,600	1,0		R 1 556,80
18310	CT of the salivary glands/floor of the mouth, pre- and post-contrast						410	42,100	1,0		R 5 201,50
18320	CT sialography						410	26,280	1,0		R 3 247,00
18400	MR of the salivary glands/floor of the mouth						410	63,200	1,0		R 7 808,20
18410	MR of the salivary glands/floor of the mouth, pre- and post-contrast						410	100,840	1,0		R 12 458,60
18900	Nuclear medicine study – salivary gland imaging	410	20,770	1,0		R 2 566,00					
	Soft Tissue										
19900	Nuclear medicine study – tumour localisation planar, static	410	20,74	1		R 2 562,50					
19905	Nuclear medicine study – tumour localisation planar, static, multiple studies	410	35,17	1		R 4 345,10					
19910	Nuclear medicine study – tumour localisation planar, static and SPECT	410	34,15	1		R 4 219,30					
19915	Nuclear medicine study – tumour localisation planar, static, multiple studies and SPECT	410	47,56	1		R 5 875,80					
19920	Nuclear medicine study – infection localisation planar, static	410	18,04	1		R 2 228,80					
19925	Nuclear medicine study – infection localisation planar, static, multiple studies	410	31,45	1		R 3 885,60					
19930	Nuclear medicine study – infection localisation planar, static and SPECT	410	31,45	1		R 3 885,60					
19935	Nuclear medicine study – infection localisation planar, static, multiple studies and SPECT	410	44,86	1		R 5 542,40					

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Neck										
	• Code 20120 (laryngography) includes fluoroscopy (00140 may not be added) • Code 20130 (speech) includes tomography and cinematography (00140 may not be added) • Code 20450 (MR angiography) may be combined with 10410 (MR brain)										
20100	X-ray of soft tissue of the neck						410	2,740	1,0		R 338,50
20110	X-ray of the larynx including tomography						410	9,390	1,0		R 1 160,00
20120	X-ray laryngography						410	8,280	1,0		R 1 023,00
20130	X-ray evaluation of pharyngeal movement and speech by screening and/or cine with or without video recording						410	8,300	1,0		R 1 025,40
20200	Ultrasound of the thyroid						410	6,560	1,0		R 810,50
20210	Ultrasound of soft tissue of the neck						410	6,560	1,0		R 810,50
20220	Ultrasound of the carotid arteries, bilateral including B mode, pulsed and colour doppler						410	15,000	1,0		R 1 853,40
20230	Ultrasound of the entire extracranial vascular tree including carotids, vertebral and subclavian vessels with B mode, pulse and colour doppler						410	21,840	1,0		R 2 698,30
20240	Ultrasound study of the venous system of the neck including pulse and colour doppler						410	10,800	1,0	Z	R 1 334,20
20300	CT of the soft tissues of the neck						410	18,250	1,0		R 2 254,60
20310	CT of the soft tissues of the neck, with contrast						410	38,150	1,0		R 4 713,30
20320	CT of the soft tissues of the neck, pre- and post-contrast						410	43,810	1,0		R 5 412,80
20330	CT angiography of the extracranial vessels in the neck						410	79,360	1,0		R 9 804,80
20340	CT angiography of the extracranial vessels in the neck and intracranial vessels of the brain						410	107,500	1,0		R 13 281,50
20350	CT angiography of the extracranial vessels in the neck and intracranial vessels of the brain plus a pre- and post-contrast study of the brain						410	124,430	1,0		R 15 373,10

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
20400	MR of the soft tissue of the neck						410	63,600	1,0		R 7 857,60
20410	MR of the soft tissue of the neck, pre- and post-contrast						410	102,040	1,0		R 12 606,90
20420	MR of the soft tissue of the neck and uncontrasted angiography						410	92,600	1,0		R 11 440,70
20430	MR angiography of the extracranial vessels in the neck, without contrast						410	59,600	1,0		R 7 363,70
20440	MR angiography of the extracranial vessels in the neck, with contrast						410	74,020	1,0		R 9 144,90
20450	MR angiography of the extra and intracranial vessels, with contrast						410	116,050	1,0		R 14 337,80
20460	MR angiography of the intra and extracranial vessels plus brain, without contrast						410	135,170	1,0		R 16 700,00
20470	MR angiography of the intra and extracranial vessels plus brain, with contrast						410	156,050	1,0		R 19 279,80
20500	Arteriography of cervical vessels: Carotid 1-2 vessels						410	44,430	1,0		R 5 489,30
20510	Arteriography of cervical vessels: Vertebral 1-2 vessels						410	50,730	1,0		R 6 267,60
20520	Arteriography of cervical vessels: Carotid and vertebral						410	77,630	1,0		R 9 591,00
20530	Arteriography of aortic arch and cervical vessels						410	91,970	1,0		R 11 362,80
20540	Arteriography of aortic arch, cervical and intracranial vessels						410	108,870	1,0		R 13 450,70
20550	Venography of jugular and vertebral veins						410	48,950	1,0		R 6 047,60
	Thyroid (nuclear medicine)										
21900	Nuclear medicine study – thyroid, single uptake	410	9,68	1		R 1 196,00					
21910	Nuclear medicine study – thyroid, multiple uptake	410	14,69	1		R 1 814,80					
21920	Nuclear medicine study – thyroid imaging with uptake	410	17,72	1		R 2 189,30					
21930	Nuclear medicine study – thyroid imaging	410	12,72	1		R 1 571,60					
21940	Nuclear medicine study – thyroid imaging with vascular flow	410	18,74	1		R 2 315,30					
21950	Nuclear medicine study – thyroid suppression/stimulation	410	12,72	1		R 1 571,60					
21960	PET scan of the thyroid						411	0	1		

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Parathyroid (nuclear medicine)										
22900	Nuclear medicine study – parathyroid, planar, static	410	16,52	1		R 2 041,20					
22910	Nuclear medicine study – parathyroid, planar, static, multiple	410	28,91	1		R 3 571,70					
22920	Nuclear medicine study – parathyroid, planar, static with subtraction technique	410	21,88	1		R 2 703,20					
22930	Nuclear medicine study – parathyroid SPECT	410	13,41	1		R 1 656,80					
22940	PET scan of the parathyroid						411	0	1		
	Soft tissue										
29900	Nuclear medicine study – tumour localisation planar, static	410	20,74	1		R 2 562,50					
29905	Nuclear medicine study – tumour localisation planar, static, multiple studies	410	35,17	1		R 4 345,10					
29910	Nuclear medicine study – tumour localisation planar, static and SPECT	410	34,15	1		R 4 219,30					
29915	Nuclear medicine study – tumour localisation planar, static, multiple studies and SPECT	410	47,56	1		R 5 875,80					
29920	Nuclear medicine study – tumour localisation planar, static	410	18,04	1		R 2 228,80					
29925	Nuclear medicine study – infection localisation planar, static, multiple studies	410	31,45	1		R 3 885,60					
29930	Nuclear medicine study – infection localisation planar, static and SPECT	410	31,45	1		R 3 885,60					
29935	Nuclear medicine study – infection localisation planar, static, multiple studies and SPECT	410	44,86	1		R 5 542,40					
29940	Nuclear medicine study – regional lymph node mapping, static, planar	410	24,1	1		R 2 977,40					
29945	Nuclear medicine study – regional lymph node mapping, static, planar, multiple	410	36,49	1		R 4 508,30					
29950	Nuclear medicine study – lymph node localisation with gamma probe	410	12,39	1		R 1 530,70					
29960	PET scan of the soft tissue of the neck						411	0	1		
29961	PET/CT scan of the soft tissue of the neck uncontrasted						411	132,06	1		

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
29962	PET/CT scan of the soft tissue of the neck contrasted						411	136,45	1		
	Thorax										
	Chest wall, pleura, lungs and mediastinum										
	• Code 30140 (tomography) may be combined with 30100 or 30110 (chest) or 30150 or 30155 (ribs) or 30160 (thoracic inlet) • Codes 30170 (sterno-clavicular) and 30175 (tomography) may be combined • Code 30180 (sternum) and 30185 (tomography) may be combined • Code 30340 (CT limited high resolution) may be combined with 30310 or 30320 or 30330 (CT chest). Motivation may be required • Code 30350 (high resolution) is a stand-alone study • Code 30360, (CT chest for pulmonary embolism) is a complete examination and includes the preceding uncontrasted CT scan of the chest, and may not be combined with 40330 or 40333 (CT abdomen and pelvis) • Code 30370 (CT pulmonary embolism plus CT venography) may not be combined with 70230 (doppler)										
30100	X-ray of the chest, single view						410	3,040	1,0		R 375,80
30110	X-ray of the chest two views, PA and lateral						410	3,840	1,0		R 474,30
30120	X-ray of the chest complete with additional views						410	4,240	1,0		R 523,90
30130	X-ray of the chest complete including fluoroscopy						410	4,480	1,0		R 553,50
30140	X-ray tomography of the chest						410	4,300	1,0		R 531,30
30150	X-ray of the ribs						410	4,790	1,0		R 591,90
30155	X-ray of the chest and ribs						410	6,420	1,0		R 793,00
30160	X-ray of the thoracic inlet						410	2,560	1,0		R 316,10
30170	X-ray of the sterno-clavicular joints						410	4,210	1,0		R 520,30
30175	X-ray tomography of the sterno-clavicular joint						410	4,300	1,0		R 531,30
30180	X-ray of the sternum						410	4,210	1,0		R 520,30

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
30185	X-ray tomography of the sternum						410	4,300	1,0		R 531,30
30200	Ultrasound of the chest wall, any region						410	6,560	1,0		R 810,50
30210	Ultrasound of the pleural space						410	6,560	1,0		R 810,50
30220	Ultrasound of the mediastinal structures						410	6,560	1,0		R 810,50
30300	CT of the chest, limited study						410	9,500	1,0		R 1 173,60
30310	CT of the chest uncontrasted						410	26,600	1,0		R 3 286,40
30320	CT of the chest contrasted						410	42,430	1,0		R 5 242,00
30330	CT of the chest, pre- and post-contrast						410	45,700	1,0		R 5 646,10
30340	CT of the chest, limited high-resolution study						410	11,200	1,0		R 1 383,80
30350	CT of the chest, complete high-resolution study						410	24,010	1,0		R 2 966,50
30355	CT of the chest, complete high-resolution study with additonal prone and expiratory studies						410	33,300	1,0	Z	R 4 114,20
30360	CT of the chest for pulmonary embolism						410	57,120	1,0		R 7 057,20
30370	CT of the chest for pulmonary embolism with CT venography of abdomen, pelvis and lower limbs						410	80,280	1,0		R 9 918,50
30400	MR of the chest						410	63,600	1,0		R 7 857,60
30410	MR of the chest with uncontrasted angiography						410	92,600	1,0		R 11 440,70
30420	MR of the chest, pre- and post-contrast						410	102,040	1,0		R 12 606,90
30900	Nuclear medicine study – lung perfusion	410	21,540	1,0		R 2 661,40					
30910	Nuclear medicine study – lung ventilation, aerosol	410	21,500	1,0		R 2 656,30					
30920	Nuclear medicine study – lung perfusion and ventilation	410	42,030	1,0		R 5 192,70					
30930	Nuclear medicine study – lung ventilation using radioactive gas	410	14,170	1,0		R 1 750,70					
30940	Nuclear medicine study – lung perfusion and ventilation using radioactive gas	410	34,690	1,0		R 4 285,90					

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
30950	Nuclear medicine study – Muco-ciliary clearance study dynamic	410	26,510	1,0	Z	R 3 275,40					
30960	Nuclear medicine study – Alveolar permeabillity	410	26,510	1,0	Z	R 3 275,40					
	Stand-alone code. Not to be combined with 30910.										
30970	Nuclear medicine study – quantitative evaluation of lung perfusion and ventilation	410	6,020	1,0	Z	R 743,90					
	Stand-alone code. Not to be combined with 30920										
30980	PET scan of the chest						411	-	1,0		-
30981	PET/CT scan of the chest uncontrasted						411	132,060	1,0		
30982	PET/CT scan of the chest contrasted						411	136,450	1,0		
30983	PET/CT scan of the chest pre- and post-contrast						411	181,180	1,0		
	Oesophagus										
	Codes 31100, 31110, 31120 (swallow) include fluoroscopy (00140 may not be added)										
31100	X-ray barium swallow						410	6,600	1,0		R 815,40
31105	X-ray 3-phase dynamic contrasted swallow						410	12,600	1,0	Z	R 1 556,80
31110	X-ray barium swallow, double contrast						410	7,920	1,0		R 978,30
31120	X-ray barium swallow with cinematography						410	10,070	1,0		R 1 244,10
	Aorta and large vessels										
	Codes 32210 and 32220 (IVUS) may be combined										
32200	Ultrasound intravascular arterial or venous assessment for intervention, once per complete procedure						410	4,200	1,0		R 518,70
32210	Ultrasound intravascular (IVUS) first vessel						410	8,440	1,0		R 1 042,70
32220	Ultrasound intravascular (IVUS) subsequent vessels						410	5,300	1,0		R 654,90
32300	CT angiography of the aorta and branches						410	79,080	1,0		R 9 770,40

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
32305	CT angiography of the thoracic and abdominal aorta and branches						410	105,500	1,0	Z	R 13 034,50
32310	CT angiography of the pulmonary vasculature						410	79,080	1,0		R 9 770,40
32400	MR angiography of the aorta and branches						410	78,500	1,0		R 9 698,70
32410	MR angiography of the pulmonary vasculature						410	105,270	1,0		R 13 005,80
32500	Arteriography of thoracic aorta						410	28,260	1,0		R 3 491,40
32510	Arteriography of bronchial intercostal vessels alone						410	50,150	1,0		R 6 196,00
32520	Arteriography of thoracic aorta, bronchial and intercostal vessels						410	67,430	1,0		R 8 331,00
32530	Arteriography of pulmonary vessels						410	63,270	1,0		R 7 816,90
32540	Arteriography of heart chambers, coronary arteries						410	44,270	1,0		R 5 469,60
32550	Venography of thoracic vena cava						410	28,380	1,0		R 3 506,30
32560	Venography of vena cava, azygos system						410	56,310	1,0		R 6 957,00
32570	Venography patency of A-port or other central line						410	19,640	1,0		R 2 426,50
	Heart										
	Codes 33300 (CT anatomy/function) and 33310 (CT angiography) may be done as stand-alone studies or as additive studies if both are performed at the same time.										
33205	Ultrasound study of the heart for foetal or paediatric cases including doppler						410	12,300	1,0		R 1 519,70
	Code 33205 is a stand-alone study and may not be added to 33200 or 33210. This code is intended for paediatric and foetal cases only.										
33200	Ultrasound study of the heart, including doppler						410	8,200	1,0		R 1 013,00
33210	Ultrasound study of the heart, trans-oesophageal						410	10,520	1,0		R 1 299,80
33220	Ultrasound intravascular imaging to guide placement of intracoronary stent once per vessel						410	5,200	1,0		R 642,60
33300	CT anatomical/functional study of the heart						410	34,610	1,0		R 4 276,20
33310	CT angiography of heart vessels						410	81,280	1,0		R 10 042,30

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GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
33400	MR of the heart, anatomical study						410	62,200	1,0		R 7 684,90
33410	MR of the heart, anatomical and functional study						410	69,000	1,0		R 8 524,80
33420	MR of the heart, pre- and post-contrast						410	103,040	1,0		R 12 730,40
33430	MR angiography of the heart vessels						410	70,710	1,0		R 8 736,10
33440	MR of the heart, anatomical, functional and coronary angiography						410	106,840	1,0		R 13 200,00
33900	Nuclear medicine study – cardiac shunt detection	410	21,500	1,0		R 2 656,30					
33905	Nuclear medicine study – cardiac blood pool imaging, ejection fraction plus wall motion single study	410	26,510	1,0		R 3 275,40					
33910	Nuclear medicine study – cardiac blood pool imaging, ejection fraction plus wall motion multiple studies	410	34,920	1,0		R 4 314,20					
33915	Nuclear medicine study – cardiac blood pool imaging, gated SPECT	410	13,410	1,0		R 1 656,80					
33920	Nuclear medicine study – cardiac blood pool imaging, first pass technique	410	26,510	1,0		R 3 275,40					
33925	Nuclear medicine study – myocardial perfusion, single, rest (thallium/mibi) planar, non-gated	410	16,520	1,0		R 2 041,20					
33930	Nuclear medicine study – myocardial perfusion, single, stress (thallium/mibi) planar, non-gated	410	16,520	1,0		R 2 041,20					
33935	Nuclear medicine study – myocardial perfusion, single, rest (thallium/mibi), SPECT (non-gated)	410	16,520	1,0		R 2 041,20					
33940	Nuclear medicine study – myocardial perfusion, single, stress (thallium/mibi), SPECT non-gated	410	16,520	1,0		R 2 041,20					
33945	Nuclear medicine study – myocardial perfusion, single, rest (thallium/mibi), SPECT (gated)	410	28,910	1,0		R 3 571,70					
33950	Nuclear medicine study – myocardial perfusion, single, stress (thallium/mibi), SPECT (gated)	410	28,910	1,0		R 3 571,70					
33955	Nuclear medicine study – plus wall movement and ejection fraction, SPECT	410	6,020	1,0		R 743,90					
33960	Nuclear medicine study – cardiac hot spot imaging (infarction) planar	410	21,500	1,0		R 2 656,30					

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GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
33965	Nuclear medicine study – cardiac hot spot imaging (infarction) SPECT	410	13,410	1,0		R 1 656,80					
33970	Nuclear medicine study – multi-stage treadmill ECG test	410	6,660	1,0		R 822,90					
33980	PET scan of the heart						411	-	1,0		-
33981	PET/CT scan of the heart						411	145,780	1,0		
	Mamma										
	• Codes 34110 (localisation), 34120 (stereo-tactic localisation) and 34130 (stereo-tactic biopsy) may not be combined • Code 34130 (stereo-tactic biopsy). Add procedural code 80610 (cutting needle) or 34150 (mammotome) • Code 34205 (U/S FNA) includes the procedural code (may not be combined with 34150)										
34100	X-ray mammography, including ultrasound						410	10,440	1,0		R 1 289,70
34101	X-Ray mammography unilateral, including ultrasound						410	8,352	1,0		R 1 031,90
	Code 34100 may not be combined with 34205 when these two procedures are done in the same sitting. Code 34100 includes ultrasound. In this situation use code 80605 (fine needle aspiration) with 34100.										
34105	X-ray mammography galactography						410	9,400	1,0		R 1 161,30
	Once-off fee per visit. May be added to 34100.										
34110	X-ray mammography study for localisation						410	7,240	1,0		R 894,40
34120	X-ray stereotactic mammography – localisation						410	10,400	1,0		R 1 284,80
34130	X-ray stereotactic mammography – biopsy						410	11,600	1,0		R 1 433,20
34140	X-ray of biopsy specimen of the mamma						410	2,740	1,0		R 338,50
34150	X-ray mammotome handheld biopsy apparatus						410	9,800	1,0		R 1 210,50
34200	Ultrasound study of the breast						410	7,900	1,0		R 975,90
34205	Ultrasound guided aspiration FNA/localisation of the breast						410	12,100	1,0		R 1 495,20
34300	Computer-assisted diagnosis for mammography						410	1,400	1,0		R 173,20

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
34400	MR study of the breast						410	62,600	1,0		R 7 734,10
34410	MR study of the breast pre- and post-contrast						410	100,840	1,0		R 12 458,60
34900	PET scan of the breast/mamma						411	-	1,0		-
	Soft tissue										
39900	Nuclear medicine study – tumour localisation planar, static	410	20,74	1		R 2 562,50					
39905	Nuclear medicine study – tumour localisation planar, static, multiple studies	410	35,17	1		R 4 345,10					
39910	Nuclear medicine study – tumour localisation planar, static and SPECT	410	34,15	1		R 4 219,30					
39915	Nuclear medicine study – tumour localisation planar, static, multiple studies and SPECT	410	47,56	1		R 5 875,80					
39920	Nuclear medicine study – infection localisation planar, static	410	18,04	1		R 2 228,80					
39925	Nuclear medicine study – infection localisation planar, static, multiple studies	410	31,45	1		R 3 885,60					
39930	Nuclear medicine study – infection localisation planar, static and SPECT	410	31,45	1		R 3 885,60					
39935	Nuclear medicine study – infection localisation planar, static, multiple studies, SPECT	410	44,86	1		R 5 542,40					
39940	Nuclear medicine study – regional lymph node mapping, static, planar	410	24,1	1		R 2 977,40					
39945	Nuclear medicine study – regional lymph node mapping, static, planar, multiple	410	36,49	1		R 4 508,30					
39950	Nuclear medicine study – lymph node localisation with gamma probe	410	12,39	1		R 1 530,70					
	Abdomen and pelvis										
	Abdomen/stomach/bowel										
	• Code 40120 (tomography) may be combined with 40100 or 40105 or 40110 (abdomen) • Codes 40140 to 40190 (barium studies) include fluoroscopy (00140 may not be added) • Code 40190 (intussusception) is a stand-alone code and may not be combined with 40160 or 40165 (barium enema), 00140 may not be added										

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GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
40100	X-ray of the abdomen						410	3,320	1,0		R 410,20
40105	X-ray of the abdomen supine and erect, or decubitus						410	5,360	1,0		R 662,10
40110	X-ray of the abdomen multiple views including chest						410	8,100	1,0		R 1 000,90
40120	X-ray tomography of the abdomen						410	4,300	1,0		R 531,30
40140	X-ray barium meal single contrast						410	8,870	1,0		R 1 095,90
40143	X-ray barium meal double contrast						410	11,990	1,0		R 1 481,40
40147	X-ray barium meal double contrast with follow-through						410	15,800	1,0		R 1 952,00
40150	X-ray small bowel enteroclysis (meal)						410	25,450	1,0		R 3 144,40
	Code 40150 excludes duodenal intubation and 40175 (duodenal intubation) may be added										
40153	X-ray small bowel meal follow-through single contrast						410	19,550	1,0		R 2 415,30
40157	X-ray small bowel meal with pneumocolon						410	25,630	1,0		R 3 166,50
40160	X-ray large bowel enema single contrast						410	12,970	1,0		R 1 602,50
40165	X-ray large bowel enema double contrast						410	19,630	1,0		R 2 425,40
40170	X-ray guided gastro oesophageal intubation						410	1,600	1,0		R 197,60
40175	X-ray guided duodenal intubation						410	2,800	1,0		R 345,90
40180	X-ray defaecogram						410	12,970	1,0		R 1 602,50
40190	X-ray guided reduction of intussusception						410	16,270	1,0		R 2 010,00
40200	Ultrasound study of the abdominal wall						410	5,540	1,0		R 684,50
40210	Ultrasound study of the whole abdomen including the pelvis						410	8,240	1,0		R 1 018,00
40300	CT study of the abdomen						410	26,410	1,0		R 3 262,90
40310	CT study of the abdomen with contrast						410	44,820	1,0		R 5 537,50
40313	CT study of the abdomen pre- and post-contrast						410	52,990	1,0		R 6 546,70
40320	CT of the pelvis						410	26,130	1,0		R 3 228,40

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GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
40323	CT of the pelvis with contrast						410	47,480	1,0		R 5 866,10
40327	CT of the pelvis pre- and post-contrast						410	53,870	1,0		R 6 655,50
40330	CT of the abdomen and pelvis						410	38,500	1,0		R 4 756,50
40333	CT of the abdomen and pelvis with contrast						410	62,170	1,0		R 7 680,90
40337	CT of the abdomen and pelvis pre- and post-contrast						410	67,430	1,0		R 8 331,00
40340	CT triphasic study of the liver, abdomen and pelvis, pre- and post-contrast						410	74,110	1,0		R 9 156,30
40345	CT of the chest, abdomen and pelvis without contrast						410	70,120	1,0		R 8 663,10
40350	CT of the chest, abdomen and pelvis with contrast						410	88,350	1,0		R 10 915,60
40355	CT of the chest triphasic of the liver, abdomen and pelvis with contrast						410	93,050	1,0		R 11 496,00
40360	CT of the base of skull to symphysis pubis with contrast						410	102,730	1,0		R 12 692,10
40365	CT colonoscopy						410	34,780	1,0		R 4 297,10
	Stand-alone study, may not be added to any code between 40300 and 40360										
40400	MR of the abdomen						410	64,580	1,0		R 7 978,80
40410	MR of the abdomen pre- and post-contrast						410	100,840	1,0		R 12 458,60
40420	MR of the pelvis, soft tissue						410	64,580	1,0		R 7 978,80
40430	MR of the pelvis, soft tissue, pre- and post-contrast						410	102,040	1,0		R 12 606,90
40900	Nuclear medicine study – gastro-oesophageal reflux and emptying	410	21,500	1,0		R 2 656,30					
40905	Nuclear medicine study – gastro-oesophageal reflux and emptying, multiple studies	410	34,920	1,0		R 4 314,20					
40910	Nuclear medicine study – gastrointestinal protein loss	410	21,500	1,0		R 2 656,30					
40915	Nuclear medicine study – gastrointestinal protein loss, multiple studies	410	34,920	1,0		R 4 314,20					
40920	Nuclear medicine study – acute GIT bleed static/dynamic	410	21,500	1,0		R 2 656,30					
40925	Nuclear medicine study – acute GIT bleed multiple studies	410	34,920	1,0		R 4 314,20					

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
40930	Nuclear medicine study – Meckel's localisation	410	20,770	1,0		R 2 566,00					
40935	Nuclear medicine study – gastric mucosa imaging	410	20,770	1,0		R 2 566,00					
40940	Nuclear medicine study – colonic transit multiple studies	410	44,860	1,0	Z	R 5 542,40					
	Stand-alone code										
40950	PET scan of the abdomen and pelvis						411	-	1,0		-
40951	PET/CT scan of the abdomen and pelvis uncontrasted						411	163,590	1,0		
40952	PET/CT scan of the abdomen and pelvis contrasted						411	167,970	1,0		
40953	PET/CT scan of the abdomen and pelvis pre- and post-contrast						411	203,700	1,0		
	Liver, spleen, gall bladder and pancreas										
	Code 41110, 41120 and 41130 (cholangiography) include fluoroscopy (00140 may not be added)										
41100	X-ray ERCP including screening						410	18,900	1,0		R 2 335,00
41105	X-ray ERCP reporting on images done in theatre						410	2,400	1,0		R 296,50
41110	X-ray cholangiography intraoperative						410	8,450	1,0		R 1 044,00
41120	X-ray T-tube cholangiography post-operative						410	14,050	1,0		R 1 735,80
41130	X-ray transhepatic percutaneous cholangiography						410	32,340	1,0		R 3 995,50
41200	Ultrasound study of the upper abdomen						410	7,000	1,0		R 864,60
41210	Ultrasound doppler of the hepatic and splenic veins and inferior vena cava in assessment of portal venous hypertension or thrombosis						410	9,800	1,0		R 1 210,50
	Code 41210 is a stand-alone study and may not be added to 40200, 40210, 41200 or 42200										
41300	CT of the abdomen triphasic study – liver						410	54,900	1,0		R 6 782,90
41400	MR study of the liver/pancreas						410	64,780	1,0		R 8 003,40
41410	MR study of the liver/pancreas pre- and post-contrast						410	100,840	1,0		R 12 458,60

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
41420	MRCP						410	49,200	1,0		R 6 078,50
41430	MR study of the abdomen with MRCP						410	92,980	1,0		R 11 487,40
41440	MR study of the abdomen pre- and post-contrast with MRCP						410	133,600	1,0		R 16 506,10
41900	Nuclear medicine study – liver and spleen, planar views only	410	21,500	1,0		R 2 656,30					
41905	Nuclear medicine study – liver and spleen, with flow study	410	27,530	1,0		R 3 401,40					
41910	Nuclear medicine study – liver and spleen, planar views SPECT	410	34,920	1,0		R 4 314,20					
41915	Nuclear medicine study – liver and spleen, with flow study and SPECT	410	40,940	1,0		R 5 058,10					
41920	Nuclear medicine study – hepatobiliary system planar static/dynamic	410	21,500	1,0		R 2 656,30					
41925	Nuclear medicine study – hepatobiliary tract including flow	410	26,510	1,0		R 3 275,40					
41930	Nuclear medicine study – hepatobiliary system planar, static/dynamic multiple studies	410	34,920	1,0		R 4 314,20					
41935	Nuclear medicine study – hepatobiliary tract including flow, multiple studies	410	39,920	1,0		R 4 932,00					
41940	Nuclear medicine study – gall bladder ejection fraction	410	6,020	1,0		R 743,90					
41945	Nuclear medicine study – biliary gastric reflux study	410	20,770	1,0		R 2 566,00					
	Renal tract										
42100	X-ray tomography of the renal tract						410	4,300	1,0		R 531,30
	• Code 42100 (tomography) may not be added to 42110 or 42115 (IVP) • Codes 42115 (IVP), 42120 (cystography), 42130 (urethography), 42140 (MCU), 42150 (retrograde), and 42160 (prograde) include fluoroscopy (00140 may not be added)										
42110	X-ray excretory urogram including tomography						410	24,860	1,0		R 3 071,40
42115	X-ray excretory urogram including tomography with micturating study						410	32,860	1,0		R 4 059,90
42120	X-ray cystography						410	15,050	1,0		R 1 859,50
42130	X-ray urethrography						410	15,370	1,0		R 1 898,80
42140	X-ray micturating cysto-urethrography						410	19,300	1,0		R 2 384,50

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Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
42150	X-ray retrograde/prograde pyelography						410	12,530	1,0		R 1 548,10
42155	X-ray retrograde/prograde pyelography reporting on images done in theatre						410	2,410	1,0		R 297,90
42160	X-ray prograde pyelogram – percutaneous						410	32,670	1,0		R 4 036,40
42200	Ultrasound study of the renal tract including bladder						410	7,420	1,0		R 916,70
42205	Ultrasound doppler for resistive index in vessels of transplanted kidney						410	3,800	1,0		R 469,60
	Code 42205 is a stand-alone study and may not be added to 42200										
42210	Ultrasound study of the renal arteries including doppler						410	10,600	1,0	Z	R 1 309,60
42300	CT of the renal tract for a stone						410	25,150	1,0		R 3 107,40
42400	MR of the renal tract for obstruction						410	47,000	1,0		R 5 806,90
42410	MR of the kidneys without contrast						410	64,580	1,0		R 7 978,80
42420	MR of the kidneys pre- and post-contrast						410	102,240	1,0		R 12 631,70
42900	Nuclear medicine study – renal imaging, static (e.g. DMSA)	410	21,940	1,0		R 2 710,80					
42905	Nuclear medicine study – renal imaging, static (e.g. DMSA) with flow	410	27,960	1,0		R 3 454,30					
42910	Nuclear medicine study – renal imaging, static (e.g. DMSA) with SPECT	410	35,350	1,0		R 4 367,40					
42915	Nuclear medicine study – renal imaging, static (e.g. DMSA), with flow, with SPECT	410	41,370	1,0		R 5 111,20					
42920	Nuclear medicine study – renal imaging dynamic (renogram) and vascular flow	410	26,510	1,0		R 3 275,40					
42930	Nuclear medicine study – renovascular study, baseline	410	26,510	1,0		R 3 275,40					
42940	Nuclear medicine study – renovascular study, with intervention	410	26,510	1,0		R 3 275,40					
42950	Nuclear medicine study – indirect voiding cystogram	410	6,020	1,0	Z	R 743,90					
	Reproductive system										
	• Codes 43120 and 43130 (hystero-salpingography) include fluoroscopy (00140 may not be added) • Codes 43230 (U/S ova aspiration) and 43240 (amniocentesis) are complete procedure codes										

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Codes 43230 (U/S ova aspiration) and 43240 (amniocentesis) are complete procedures and may not be combined with 00230 (ultrasound guidance) or 80605 (fine needle aspiration). Code 43240 may be combined with 43260 (second trimester), 43270 (third trimester) and 43273 (third trimester follow-up)										
43100	X-ray pelvimetry single						410	4,000	1,0		R 494,20
43110	X-ray pelvimetry multiple views						410	5,800	1,0		R 716,50
43120	X-ray hystero-salpingography						410	10,030	1,0		R 1 239,20
43130	X-ray hystero-salpingography with introduction of contrast						410	13,530	1,0		R 1 671,60
43200	Ultrasound study of the pelvis transabdominal						410	5,700	1,0		R 704,10
43205	Ultrasound study of the female pelvis transvaginal						410	7,210	1,0		R 890,70
43210	Ultrasound study of the prostate transrectal						410	7,380	1,0		R 911,90
43215	Ultrasound transrectal prostate volume for brachytherapy						410	10,400	1,0		R 1 284,80
43220	Ultrasound study of the testes						410	7,380	1,0		R 911,90
43225	Ultrasound study for male impotence including doppler and injection of vaso contrictor						410	15,000	1,0		R 1 853,40
	Code 43225 is a stand-alone study and may not be added to 43200, 43210, 43220 or 44200										
43230	Ultrasound guided transvaginal aspiration for ova						410	13,500	1,0		R 1 668,00
43240	Ultrasound guided amniocenthesis						410	5,840	1,0		R 721,50
43250	Ultrasound study of the pregnant uterus, first trimester						410	4,200	1,0		R 518,70
43260	Ultrasound study of the pregnant uterus, second trimester						410	6,360	1,0		R 785,70
43270	Ultrasound study of the pregnant uterus, third trimester, first visit						410	6,360	1,0		R 785,70
43273	Ultrasound study of the pregnant uterus, third trimester, follow-up visit						410	4,200	1,0		R 518,70
43277	Ultrasound study of the pregnant uterus, multiple gestation, second or third trimester, first visit						410	8,170	1,0		R 1 009,60

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
43280	Ultrasound doppler of the umbilical cord for resistive index						410	3,800	1,0		R 469,60
	Code 43280 is a stand-alone study and may not be added to the following codes: 43250, 43260, 43270, 43273 or 43277										
43300	CT pelvimetry – topogram						410	6,580	1,0		R 813,00
43400	MR study of pelvic reproductive organs – limited study						410	47,600	1,0		R 5 880,90
43405	MR study for pelvimetry						410	20,000	1,0		R 2 471,10
43410	MR study of pelvic reproductive organs – complete – uncontrasted						410	64,580	1,0		R 7 978,80
43420	MR study of pelvic reproductive organs – complete – pre- and post-contrast						410	102,240	1,0		R 12 631,70
43950	Nuclear medicine study – radio pharmaceutical voiding cystogram	410	21,500	1,0		R 2 656,30					
43960	Nuclear medicine study – testicular imaging	410	26,510	1,0		R 3 275,40					
43970	Nuclear medicine study – hystero-salpingography	410	26,510	1,0	Z	R 3 275,40					
43961	PET scan of the testis						411	-	1,0		-
	Aorta and vessels										
	Code 44400 (MR Angiography) may be combined with 40400 (MR abdomen)										
44200	Ultrasound study of abdominal aorta and branches, including doppler						410	18,320	1,0		R 2 263,30
44205	Ultrasound study of the IVC and pelvic veins, including doppler						410	14,000	1,0	Z	R 1 729,70
	This is a stand-alone code and may not be added to 44200										
44300	CT angiography of abdominal aorta and branches						410	76,720	1,0		R 9 478,60
44305	CT angiography of the abdominal aorta and branches and pre- and post-contrast study of the upper abdomen						410	94,320	1,0		R 11 653,10
44310	CT angiography of the pelvis						410	78,640	1,0		R 9 715,90
44320	CT angiography of the abdominal aorta and pelvis						410	89,540	1,0		R 11 062,50
44325	CT angiography of the abdominal aorta and pelvis and pre- and post-contrast study of the upper abdomen and pelvis						410	119,150	1,0		R 14 720,80

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
44330	CT portogram						410	74,400	1,0		R 9 191,80
44400	MR angiography of abdominal aorta and branches						410	76,640	1,0		R 9 468,60
44500	Arteriography of abdominal aorta alone						410	28,120	1,0		R 3 474,20
44503	Arteriography of aorta plus coeliac, mesenteric branches						410	75,630	1,0		R 9 343,90
44505	Arteriography of aorta plus renal, adrenal branches						410	63,010	1,0		R 7 784,70
44507	Arteriography of aorta plus non-visceral branches						410	60,790	1,0		R 7 510,40
44510	Arteriography of coeliac, mesenteric vessels alone						410	64,350	1,0		R 7 950,20
44515	Arteriography of renal, adrenal vessels alone						410	49,490	1,0		R 6 114,60
44517	Arteriography of non-visceral abdominal vessels alone						410	54,910	1,0		R 6 784,00
44520	Arteriography of internal and external iliac vessels alone						410	56,720	1,0		R 7 007,60
44525	Venography of internal and external iliac veins alone						410	62,110	1,0		R 7 673,50
44530	Corpora cavernosography						410	25,060	1,0		R 3 096,10
44535	Vasography, vesciculography						410	29,190	1,0		R 3 606,30
44540	Venography of inferior vena cava						410	26,120	1,0		R 3 227,00
44543	Venography of hepatic veins alone						410	53,770	1,0		R 6 643,30
44545	Venography of inferior vena cava and hepatic veins						410	68,910	1,0		R 8 513,80
44550	Venography of lumbar azygos system alone						410	43,890	1,0		R 5 422,50
44555	Venography of inferior vena cava and lumbar azygos veins						410	65,460	1,0		R 8 087,40
44560	Venography of renal, adrenal veins alone						410	43,990	1,0		R 5 434,80
44565	Venography of inferior vena cava and renal/adrenal veins						410	68,390	1,0		R 8 449,40
44570	Venography of spermatic, ovarian veins alone						410	40,390	1,0		R 4 990,10
44573	Venography of inferior vena cava, renal, spermatic, ovarian veins						410	73,990	1,0		R 9 141,30
44580	Venography indirect splenoportogram						410	48,670	1,0		R 6 013,00

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
44583	Venography direct splenoportogram						410	31,590	1,0		R 3 903,00
44587	Venography transhepatic portogram						410	66,750	1,0		R 8 246,90
	Soft tissue										
49900	Nuclear medicine study – tumour localisation planar, static	410	20,74	1		R 2 562,50					
49905	Nuclear medicine study – tumour localisation planar, static, multiple studies	410	35,17	1		R 4 345,10					
49910	Nuclear medicine study – tumour localisation planar, static and SPECT	410	34,15	1		R 4 219,30					
49915	Nuclear medicine study – tumour localisation planar, static, multiple studies and SPECT	410	47,56	1		R 5 875,80					
49920	Nuclear medicine study – infection localisation planar, static	410	18,04	1		R 2 228,80					
49930	Nuclear medicine study – infection localisation planar, static, multiple studies	410	31,45	1		R 3 885,60					
49940	Nuclear medicine study – infection localisation planar, static and SPECT	410	31,45	1		R 3 885,60					
49950	Nuclear medicine study – infection localisation planar, static, multiple studies and SPECT	410	44,86	1		R 5 542,40					
49960	Nuclear medicine study – regional lymph node mapping, dynamic	410	5,01	1		R 619,00					
49965	Nuclear medicine study – regional lymph node mapping, static, planar	410	24,1	1		R 2 977,40					
49970	Nuclear medicine study – regional lymph node mapping, static, planar, multiple	410	37,51	1		R 4 634,20					
49975	Nuclear medicine study – regional lymph node mapping SPECT	410	13,41	1		R 1 656,80					
49980	Nuclear medicine study – lymph node localisation with gamma probe	410	13,41	1		R 1 656,80					
	Spine, pelvis and hips										
	Code 51340 (CT myelography, cervical), 52330 (CT myelography thoracic) and 53340 (CT myelography lumbar) are stand-alone studies and may not be combined with the conventianla myelography codes viz. 51160, 52150, 53160										

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	GENERAL										
	Code 50130 (Lumbar puncture) and 50140 (cisternal puncture) include fluoroscopy and introduction of contrast (00140 may not be added)										
50100	X-ray of the spine scoliosis view AP only						410	7,000	1,0		R 864,60
50105	X-ray of the spine scoliosis view AP and lateral						410	12,000	1,0		R 1 482,70
50110	X-ray of the spine scoliosis view AP and lateral including stress views						410	18,540	1,0		R 2 290,70
50120	X-ray bone densitometry						410	11,520	1,0		R 1 423,40
50130	X-ray guided lumbar puncture						410	4,800	1,0		R 592,90
50140	X-ray guided cisternal puncture cisternogram						410	22,980	1,0		R 2 839,20
50300	CT quantitive bone mineral density						410	11,830	1,0		R 1 461,50
50500	Arteriogram of the spinal column and cord, all vessels						410	127,230	1,0		R 15 719,00
50510	Venography of the spinal, paraspinal veins						410	58,450	1,0		R 7 221,40
	Cervical										
	• Code 51100 (stress) is a stand-alone study and may not be added to 51110, 51120 (cervical spine), 51160 (myelography) and 51170 (discography) • Code 51140 (tomography) may be combined with 51110 or 51120 (spine) • Code 51160s (myelography) and 51170 (discography) include fluoroscopy and introduction of contrast (00140 may not be added) • Code 51300 (CT) limited – limited to a single cervical vertebral body • Code 51310 (CT) regional study – 2 vertebral bodies and intervertebral disc spaces • Code 51320 (CT) complete study – an extensive study of the cervical spine • Code 51340 (CT myelography) – post myelographic study and includes all disc levels, includes fluoroscopy and introduction of contrast (00140 may not be added)										
51100	X-ray of the cervical spine, stress views only						410	4,140	1,0		R 511,40

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
51110	X-ray of the cervical spine, one or two views						410	3,010	1,0		R 371,90
51120	X-ray of the cervical spine, more than two views						410	4,280	1,0		R 528,90
51130	X-ray of the cervical spine, more than two views including stress views						410	7,580	1,0		R 936,50
51140	X-ray tomography cervical spine						410	4,300	1,0		R 531,30
51160	X-ray myelography of the cervical spine						410	27,460	1,0		R 3 392,70
51170	X-ray discography cervical spine per level						410	25,170	1,0		R 3 109,90
51300	CT of the cervical spine limited study						410	9,500	1,0		R 1 173,60
51310	CT of the cervical spine – regional study						410	13,910	1,0		R 1 718,40
51320	CT of the cervical spine – complete study						410	37,130	1,0		R 4 587,50
51330	CT of the cervical spine pre- and post-contrast						410	58,850	1,0		R 7 270,90
51340	CT myelography of the cervical spine						410	47,190	1,0		R 5 830,30
51350	CT myelography of the cervical spine following myelogram						410	21,690	1,0		R 2 679,90
51400	MR of the cervical spine, limited study						410	44,400	1,0		R 5 485,50
51410	MR of the cervical spine and cranio-cervical junction						410	64,820	1,0		R 8 008,50
51420	MR of the cervical spine and cranio-cervical junction pre- and post-contrast						410	102,140	1,0		R 12 619,30
51900	Nuclear medicine study – bone regional cervical	410	21,500	1,0		R 2 656,30					
51910	Nuclear medicine study – bone tomography regional cervical	410	13,410	1,0		R 1 656,80					
51920	Nuclear medicine study – with flow	410	6,020	1,0		R 743,90					

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Thoracic										
	• Code 52120 (tomography) may be combined with 52100 or 52110 (spine) • Code 52150 (myelography) includes fluoroscopy and introduction of contrast (00140 may not be added) • Code 52300 (CT) limited study – limited to a single thoracic vertebral body • Code 52305 (CT) regional study – 2 vertebral bodies and intervertebral disc paces • Code 52310 (CT) complete study – an extensive study of the thoracic spine • Code 52330 (CT myelography) – post myelographic study and includes all disc levels, fluoroscopy and introduction of contrast (00140 may not be added)										
52100	X-ray of the thoracic spine, one or two views						410	3,210	1,0		R 396,60
52110	X-ray of the thoracic spine, more than two views						410	4,000	1,0		R 494,20
52120	X-ray tomography thoracic spine						410	4,300	1,0		R 531,30
52140	X-ray of the thoracic spine, more that two views including stress views						410	6,640	1,0		R 820,20
52150	X-ray myelography of the thoracic spine						410	18,620	1,0		R 2 300,40
52300	CT of the thoracic spine, limited study						410	9,500	1,0		R 1 173,60
52305	CT of the thoracic spine, regional study						410	13,910	1,0		R 1 718,40
52310	CT of the thoracic spine, complete study						410	35,780	1,0		R 4 420,70
52320	CT of the thoracic spine pre- and post-contrast						410	58,850	1,0		R 7 270,90
52330	CT myelography of the thoracic spine						410	48,090	1,0		R 5 941,40
52340	CT myelography of the thoracic spine following myelogram						410	20,370	1,0		R 2 516,60
52400	MR of the thoracic spine, limited study						410	46,600	1,0		R 5 757,30
52410	MR of the thoracic spine						410	64,340	1,0		R 7 949,10
52420	MR of the thoracic spine pre- and post-contrast						410	101,420	1,0		R 12 530,40

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
52900	Nuclear medicine study – bone regional dorsal	410	21,500	1,0		R 2 656,30					
52910	Nuclear medicine study – bone tomography regional dorsal	410	13,410	1,0		R 1 656,80					
52920	Nuclear medicine study – with flow	410	6,020	1,0		R 743,90					
	Lumbar										
	• Code 53100 (stress) is a stand-alone study and may not be added to 53110, 53120 (lumbar spine), 53160 (myelography) and 53170 (discography) • Code 53140 (tomography) may be combined with 53110 or 53120 (spine) • Codes 53160 (myelography) and 53170 (discography) include fluoroscopy and introduction of contrast (00140 may not be added) • Code 53300 (CT) limited study – limited to a single lumbar vertebral body • Code 53310 (CT) regional study – 2 vertebral bodies and intervertebral disc spaces • Code 53320 (CT) complete study – an extensive study of the lumbar spine • Code 53340 (CT myelography) – post-myelographic study and includes all disc levels, fluoroscopy and introduction of contrast (00140 may not be added)										
53100	X-ray of the lumbar spine – stress study only						410	4,140	1,0		R 511,40
53110	X-ray of the lumbar spine, one or two views						410	3,560	1,0		R 439,70
53120	X-ray of the lumbar spine, more than two views						410	4,460	1,0		R 551,00
53130	X-ray of the lumbar spine, more that two views including stress views						410	7,520	1,0		R 929,10
53140	X-ray tomography lumbar spine						410	4,300	1,0		R 531,30
53160	X-ray myelography of the lumbar spine						410	23,940	1,0		R 2 957,70
53170	X-ray discography lumbar spine per level						410	25,170	1,0		R 3 109,90
53300	CT of the lumbar spine limited study						410	9,500	1,0		R 1 173,60
53310	CT of the lumbar spine – regional study						410	13,910	1,0		R 1 718,40

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
53320	CT of the lumbar spine, complete study						410	37,640	1,0		R 4 650,50
53330	CT of the lumbar spine pre- and post-contrast						410	58,850	1,0		R 7 270,90
53340	CT myelography of the lumbar spine						410	49,110	1,0		R 6 067,60
53350	CT myelography of the lumbar spine following myelogram						410	23,460	1,0		R 2 898,40
53400	MR of the lumbar spine, limited study						410	46,200	1,0		R 5 707,90
53410	MR of the lumbar spine						410	64,320	1,0		R 7 946,70
53420	MR of the lumbar spine pre- and post-contrast						410	103,290	1,0		R 12 761,10
53900	Nuclear medicine study – bone regional lumbar	410	21,500	1,0		R 2 656,30					
53910	Nuclear medicine study – bone tomography regional lumbar	410	13,410	1,0		R 1 656,80					
53920	Nuclear medicine study – with flow	410	6,020	1,0		R 743,90					
	Sacrum										
	• Code 54120 (tomography) may be combined with 54100 (sacrum) or 54110 (SI joints) • Code 54300 (CT) limited study – limited to single sacral vertebral body • Code 54310 (CT) complete study – an extensive study of the sacral spine										
54100	X-ray of the sacrum and coccyx						410	3,580	1,0		R 442,30
54110	X-ray of the sacro-iliac joints						410	4,100	1,0		R 506,60
54120	X-ray tomography – sacrum and/or coccyx						410	4,300	1,0		R 531,30
54300	CT of the sacrum – limited study						410	7,600	1,0		R 938,90
54310	CT of the sacrum – complete study – uncontrasted						410	25,610	1,0		R 3 164,10
54320	CT of the sacrum with contrast						410	46,930	1,0		R 5 798,20
54330	CT of the sacrum pre- and post-contrast						410	52,970	1,0		R 6 544,40
54400	MR of the sacrum						410	65,000	1,0		R 8 030,80
54410	MR of the sacrum pre- and post-contrast						410	101,040	1,0		R 12 483,40

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Pelvis										
	• Codes 55110 (tomography) and 55100 (pelvis) may be combined • Code 55300 (CT) limited study – limited to a small region of interest of the pelvis e.g. ascetabular roof or pubic ramus										
55100	X-ray of the pelvis						410	3,660	1,0		R 452,30
55110	X-ray tomography – pelvis						410	4,300	1,0		R 531,30
55300	CT of the bony pelvis limited						410	9,500	1,0		R 1 173,60
55310	CT of the bony pelvis complete uncontrasted						410	25,610	1,0		R 3 164,10
55320	CT of the bony pelvis complete 3D recon						410	37,470	1,0		R 4 629,40
55330	CT of the bony pelvis with contrast						410	46,930	1,0		R 5 798,20
55340	CT of the bony pelvis – pre- and post-contrast						410	52,970	1,0		R 6 544,40
55400	MR of the bony pelvis						410	65,000	1,0		R 8 030,80
55410	MR of the bony pelvis pre- and post-contrast						410	102,240	1,0		R 12 631,70
55900	Nuclear medicine study – bone regional pelvis	410	21,500	1,0		R 2 656,30					
55910	Nuclear medicine study – bone tomography regional pelvis	410	13,410	1,0		R 1 656,80					
55920	Nuclear medicine study – with flow	410	6,020	1,0		R 743,90					
	Hips										
	• Code 56130 (tomography) may be combined with 56100 or 56110 or 56120 (hip) • Code 56140 (stress) may be combined with 56100 or 56110 or 56120 (hip) • Code 56150 (arthrography) includes fluoroscopy and introduction of contrast (00140 may not be added) • Code 56160 (introduction of contrast into hip joint) to be used with 56310 (CT hip) and 56410 (MR hip) and includes fluoroscopy. The combination of 56150 and 56310 and 56410 is not supported except in exceptional circumstances with motivation • Code 56300 (CT) study limited to small region of interest e.g. part of femur head										

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
56100	X-ray of the left hip						410	3,180	1,0		R 392,70
56110	X-ray of the right hip						410	3,180	1,0		R 392,70
56120	X-ray pelvis and hips						410	6,020	1,0		R 743,90
56130	X-ray tomography – hip						410	4,300	1,0		R 531,30
56140	X-ray of the hip/s – stress study						410	4,380	1,0		R 541,10
56150	X-ray arthrography of the hip joint including introduction contrast						410	15,750	1,0		R 1 945,90
56160	X-ray guidance and introduction of contrast into hip joint only						410	7,410	1,0		R 915,50
56200	Ultrasound of the hip joints						410	6,500	1,0		R 803,10
56300	CT of hip – limited						410	9,500	1,0		R 1 173,60
56310	CT of hip – complete						410	27,370	1,0		R 3 381,70
56320	CT of hip – complete with 3D recon						410	39,780	1,0		R 4 914,80
56330	CT of hip with contrast						410	43,260	1,0		R 5 344,70
56340	CT of hip pre- and post-contrast						410	47,880	1,0		R 5 915,50
56400	MR of the hip joint/s, limited study						410	44,900	1,0		R 5 547,20
56410	MR of the hip joint/s						410	64,100	1,0		R 7 919,50
56420	MR of the hip joint/s, pre- and post-contrast						410	101,640	1,0		R 12 557,60
56900	Nuclear medicine study – bone regional pelvis	410	21,500	1,0		R 2 656,30					
56910	Nuclear medicine study – bone limited static plus flow	410	27,530	1,0		R 3 401,40					
56920	Nuclear medicine study – bone tomography regional	410	13,410	1,0		R 1 656,80					

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Upper limbs										
	GENERAL										
	• Code 60100 (stress only) is a stand-alone study and may not be combined with other codes • Code 60110 (tomography) may be combined with any one of the defined regional X-ray studies of the upper limb. Motivation may be required for more than one regional tomographic study per visit • Code 60200 (U/S) may only be used once per visit • Code 60300 (CT) limited study – limited to a small region of interest e.g. part of humeral head • Code 60400 (MR limited) may only be used once per visit										
60100	X-ray upper limbs – any region, stress studies only						410	4,520	1,0		R 558,30
60110	X-ray upper limbs – any region, tomography						410	4,300	1,0		R 531,30
60200	Ultrasound upper limb – soft tissue, any region						410	7,380	1,0		R 911,90
60210	Ultrasound of the peripheral arterial system of the left arm including B mode, pulse and colour doppler						410	13,640	1,0		R 1 685,30
60220	Ultrasound of the peripheral arterial system of the right arm including B mode, pulse and colour doppler						410	13,640	1,0		R 1 685,30
60230	Ultrasound peripheral venous system upper limbs including pulse and colour doppler for deep vein thrombosis						410	12,540	1,0		R 1 549,30
60240	Ultrasound peripheral venous system upper limbs including pulse and colour doppler						410	17,260	1,0		R 2 132,50
60300	CT of the upper limbs limited study						410	9,500	1,0		R 1 173,60
60310	CT angiography of the upper limb						410	78,280	1,0		R 9 671,40
60400	MR of the upper limbs limited study, any region						410	44,800	1,0		R 5 535,00
60410	MR angiography of the upper limb						410	74,660	1,0		R 9 223,90
60500	Arteriogram of subclavian, upper limb arteries alone, unilateral						410	45,670	1,0		R 5 642,50
60510	Arteriogram of subclavian, upper limb arteries alone, bilateral						410	82,670	1,0		R 10 213,60
60520	Arteriogram of aortic arch, subclavian, upper limb, unilateral						410	56,750	1,0		R 7 011,50

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
60530	Arteriogram of aortic arch, subclavian, upper limb, bilateral						410	88,110	1,0		R 10 885,90
60540	Venography, antegrade of upper limb veins, unilateral						410	26,120	1,0		R 3 227,00
60550	Venography, antegrade of upper limb veins, bilateral						410	49,430	1,0		R 6 107,10
60560	Venography, retrograde of upper limb veins, unilateral						410	31,010	1,0		R 3 831,10
60570	Venography, retrograde of upper limb veins, bilateral						410	54,810	1,0		R 6 771,70
60580	Venography, shuntogram, dialysis access shunt						410	23,790	1,0		R 2 939,20
60900	Nuclear medicine study – venogram upper limb	410	37,120	1,0		R 4 586,10					
	Shoulder										
	• Code 61160 (arthrography) includes fluoroscopy and introduction of contrast (00140 may not be added) • Code 61170 (introduction of contrast into the shoulder joint) may be combined with 61300 and 61305 (CT), or 61400 and 61405 (MR). The combination of 61160 (arthrography) and 61300 and 61305 (CT) or 61400 and 61405 (MR) is not supported except in exceptional circumstances with motivation										
61100	X-ray of the left clavicle						410	3,040	1,0		R 375,80
61105	X-ray of the right clavicle						410	3,040	1,0		R 375,80
61110	X-ray of the left scapula						410	3,040	1,0		R 375,80
61115	X-ray of the right scapula						410	3,040	1,0		R 375,80
61120	X-ray of the left acromio-clavicular joint						410	3,140	1,0		R 387,90
61125	X-ray of the right acromio-clavicular joint						410	3,140	1,0		R 387,90
61128	X-ray of acromio-clavicular joints plus stress studies, bilateral						410	7,680	1,0		R 948,70
61130	X-ray of the left shoulder						410	3,480	1,0		R 429,80
61135	X-ray of the right shoulder						410	3,480	1,0		R 429,80
61140	X-ray of the left shoulder plus subacromial impingement views						410	5,920	1,0		R 731,40
61145	X-ray of the right shoulder plus subacromial impingement views						410	5,920	1,0		R 731,40

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
61150	X-ray of the left subacromial impingement views only						410	3,240	1,0		R 400,30
61155	X-ray of the right subacromial impingement views only						410	3,240	1,0		R 400,30
61160	X-ray arthrography shoulder joint including introduction of contrast						410	15,830	1,0		R 1 955,70
61170	X-ray guidance and introduction of contrast into shoulder joint only						410	7,410	1,0		R 915,50
61200	Ultrasound of the left shoulder joint						410	6,500	1,0		R 803,10
61210	Ultrasound of the right shoulder joint						410	6,500	1,0		R 803,10
61300	CT of the left shoulder joint – uncontrasted						410	24,360	1,0		R 3 009,70
61305	CT of the right shoulder joint – uncontrasted						410	24,360	1,0		R 3 009,70
61310	CT of the left shoulder – complete with 3D recon						410	37,660	1,0		R 4 652,90
61315	CT of the right shoulder – complete with 3D recon						410	37,660	1,0		R 4 652,90
61320	CT of the left shoulder joint – pre- and post-contrast						410	48,630	1,0		R 6 008,20
61325	CT of the right shoulder joint – pre- and post-contrast						410	48,630	1,0		R 6 008,20
61400	MR of the left shoulder						410	64,640	1,0		R 7 986,20
61405	MR of the right shoulder						410	64,640	1,0		R 7 986,20
61410	MR of the left shoulder pre- and post-contrast						410	101,040	1,0		R 12 483,40
61415	MR of the right shoulder pre- and post-contrast						410	101,040	1,0		R 12 483,40
	Humerus										
62100	X-ray of the left humerus						410	2,94	1		R 363,20
62105	X-ray of the right humerus						410	2,94	1		R 363,20
62300	CT of the left upper arm						410	24,36	1		R 3 009,70
62305	CT of the right upper arm						410	24,36	1		R 3 009,70
62310	CT of the left upper arm contrasted						410	39,97	1		R 4 938,20
62315	CT of the right upper arm contrasted						410	39,97	1		R 4 938,20

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
62320	CT of the left upper arm pre- and post-contrast						410	48,58	1		R 6 002,00
62325	CT of the right upper arm pre- and post-contrast						410	48,58	1		R 6 002,00
62400	MR of the left upper arm						410	64,2	1		R 7 931,80
62405	MR of the right upper arm						410	64,2	1		R 7 931,80
62410	MR of the left upper arm pre- and post-contrast						410	102,04	1		R 12 606,90
62415	MR of the right upper arm pre- and post-contrast						410	102,04	1		R 12 606,90
62900	Nuclear medicine study – bone limited/regional static	410	21,5	1		R 2 656,30					
62905	Nuclear medicine study – bone limited static plus flow	410	27,53	1		R 3 401,40					
62910	Nuclear medicine study – bone tomography regional	410	13,41	1		R 1 656,80					
	Elbow										
	• Code 63120 (arthrography) includes fluoroscopy and introduction of contrast (00140 may not be added) • Code 63130 (introduction of contrast) may be combined with 63300 and 63305 (CT) or 63400 and 63405 (MR). The combination of 63120 (arthrography) and 63300 and 63305 or 63400 and 63405 (MR) is not supported except in exceptional circumstances with motivation										
63100	X-ray of the left elbow						410	3,140	1,0		R 387,90
63105	X-ray of the right elbow						410	3,140	1,0		R 387,90
63110	X-ray of the left elbow with stress						410	4,340	1,0		R 536,20
63115	X-ray of the right elbow with stress						410	4,340	1,0		R 536,20
63120	X-ray arthrography elbow joint including introduction of contrast						410	15,890	1,0		R 1 963,20
63130	X-ray guidance and introduction of contrast into elbow joint only						410	7,410	1,0		R 915,50
63200	Ultrasound of the left elbow joint						410	6,500	1,0		R 803,10
63205	Ultrasound of the right elbow joint						410	6,500	1,0		R 803,10
63300	CT of the left elbow						410	24,360	1,0		R 3 009,70

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
63305	CT of the right elbow						410	24,360	1,0		R 3 009,70
63310	CT of the left elbow – complete with 3D recon						410	37,660	1,0		R 4 652,90
63315	CT of the right elbow – complete with 3D recon						410	37,660	1,0		R 4 652,90
63320	CT of the left elbow contrasted						410	39,970	1,0		R 4 938,20
63325	CT of the right elbow contrasted						410	39,970	1,0		R 4 938,20
63330	CT of the left elbow pre- and post-contrast						410	48,630	1,0		R 6 008,20
63335	CT of the right elbow pre- and post-contrast						410	48,630	1,0		R 6 008,20
63400	MR of the left elbow						410	64,640	1,0		R 7 986,20
63405	MR of the right elbow						410	64,640	1,0		R 7 986,20
63410	MR of the left elbow pre- and post-contrast						410	101,040	1,0		R 12 483,40
63415	MR of the right elbow pre- and post-contrast						410	101,040	1,0		R 12 483,40
63905	Nuclear medicine study – bone limited/regional static	410	21,500	1,0		R 2 656,30					
63910	Nuclear medicine study – bone limited static plus flow	410	27,530	1,0		R 3 401,40					
63915	Nuclear medicine study – bone tomography regional	410	13,410	1,0		R 1 656,80					
	Forearm										
64100	X-ray of the left forearm						410	2,94	1		R 363,20
64105	X-ray of the right forearm						410	2,94	1		R 363,20
64110	X-ray peripheral bone densitometry						410	1,96	1		R 242,20
64300	CT of the left forearm						410	24,36	1		R 3 009,70
64305	CT of the right forearm						410	24,36	1		R 3 009,70
64310	CT of the left forearm contrasted						410	39,97	1		R 4 938,20
64315	CT of the right forearm contrasted						410	39,97	1		R 4 938,20
64320	CT of the left forearm pre- and post-contrast						410	48,58	1		R 6 002,00

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
64325	CT of the right forearm pre- and post-contrast						410	48,58	1		R 6 002,00
64400	MR of the left forearm						410	64,2	1		R 7 931,80
64405	MR of the right forearm						410	64,2	1		R 7 931,80
64410	MR of the left forearm pre- and post-contrast						410	98,04	1		R 12 112,60
64415	MR of the right forearm pre- and post-contrast						410	98,04	1		R 12 112,60
64900	Nuclear medicine study – bone limited/regional static	410	21,5	1		R 2 656,30					
64905	Nuclear medicine study – bone limited static plus flow	410	27,53	1		R 3 401,40					
64910	Nuclear medicine study – bone tomography regional	410	13,41	1		R 1 656,80					
	Hand and wrist										
	• Code 65120 (finger) may not be combined with 65100 or 65105 (hands) • Codes 65130 and 65135 (wrists) may be combined with 65140 or 65145 (scaphoid) respectively if requested and additional views done • Code 65160 (arthrography) includes fluoroscopy and the introduction of contrast (00140 may not be added) • Code 65170 (contrast) may be combined with 65300 and 65305 (CT) or 65400 and 65405 (MR). The combination of 65160 (arthrography) and 65300 and 65305 or 65400 and 65405 is not supported except in exceptional circumstances with motivation										
65100	X-ray of the left hand						410	3,080	1,0		R 380,50
65105	X-ray of the right hand						410	3,080	1,0		R 380,50
65110	X-ray of the left hand – bone age						410	3,080	1,0		R 380,50
65120	X-ray of a finger						410	2,670	1,0		R 329,90
65130	X-ray of the left wrist						410	3,180	1,0		R 392,70
65135	X-ray of the right wrist						410	3,180	1,0		R 392,70
65140	X-ray of the left scaphoid						410	3,300	1,0		R 407,70
65145	X-ray of the right scaphoid						410	3,300	1,0		R 407,70

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
65150	X-ray of the left wrist, scaphoid and stress views						410	7,560	1,0		R 934,10
65155	X-ray of the right wrist, scaphoid and stress views						410	7,560	1,0		R 934,10
65160	X-ray arthrography wrist joint including introduction of contrast						410	15,930	1,0		R 1 968,10
65170	X-ray guidance and introduction of contrast into wrist joint only						410	7,410	1,0		R 915,50
65200	Ultrasound of the left wrist						410	6,500	1,0		R 803,10
65210	Ultrasound of the right wrist						410	6,500	1,0		R 803,10
65300	CT of the left wrist and hand						410	24,360	1,0		R 3 009,70
65305	CT of the right wrist and hand						410	24,360	1,0		R 3 009,70
65310	CT of the left wrist and hand – complete with 3D recon						410	37,660	1,0		R 4 652,90
65315	CT of the right wrist and hand – complete with 3D recon						410	37,660	1,0		R 4 652,90
65320	CT of the left wrist and hand contrasted						410	39,970	1,0		R 4 938,20
65325	CT of the right wrist and hand contrasted						410	39,970	1,0		R 4 938,20
65330	CT of the left wrist and hand pre- and post-contrast						410	48,630	1,0		R 6 008,20
65335	CT of the right wrist and hand pre- and post-contrast						410	48,630	1,0		R 6 008,20
65400	MR of the left wrist and hand						410	64,640	1,0		R 7 986,20
65405	MR of the right wrist and hand						410	64,640	1,0		R 7 986,20
65410	MR of the left wrist and hand pre- and post-contrast						410	101,040	1,0		R 12 483,40
65415	MR of the right wrist and hand pre- and post-contrast						410	101,040	1,0		R 12 483,40
65900	Nuclear medicine study – bone limited/regional static	410	21,500	1,0		R 2 656,30					
65905	Nuclear medicine study – bone limited static plus flow	410	27,530	1,0		R 3 401,40					
65910	Nuclear medicine study – bone tomography regional	410	13,410	1,0		R 1 656,80					

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Soft tissue										
69900	Nuclear medicine study – tumour localisation planar, static	410	20,74	1		R 2 562,50					
69905	Nuclear medicine study – tumour localisation planar, static, multiple studies	410	35,17	1		R 4 345,10					
69910	Nuclear medicine study – tumour localisation planar, static and SPECT	410	34,15	1		R 4 219,30					
69915	Nuclear medicine study – tumour localisation planar, static, multiple studies and SPECT	410	47,56	1		R 5 875,80					
69920	Nuclear medicine study – infection localisation planar, static	410	18,04	1		R 2 228,80					
69925	Nuclear medicine study – infection localisation planar, static, multiple studies	410	31,45	1		R 3 885,60					
69930	Nuclear medicine study – infection localisation planar, static and SPECT	410	31,45	1		R 3 885,60					
69935	Nuclear medicine study – infection localisation planar, static, multiple studies and SPECT	410	44,86	1		R 5 542,40					
69940	Nuclear medicine study – regional lymph node mapping dynamic	410	6,02	1		R 743,90					
69945	Nuclear medicine study – regional lymph node mapping, static, planar	410	24,1	1		R 2 977,40					
69950	Nuclear medicine study – regional lymph node mapping, static, planar, multiple	410	37,51	1		R 4 634,20					
69955	Nuclear medicine study – regional lymph node mapping SPECT	410	13,41	1		R 1 656,80					
69960	Nuclear medicine study – lymph node localisation with gamma probe	410	13,41	1		R 1 656,80					

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Lower limbs										
	GENERAL										
	• Code 70100 (stress) is a stand-alone study and may not be combined with other codes • Code 70110 (tomography) may be combined with any one of the defined regional X-ray studies of the lower limb. Motivation may be required for more than one regional tomographic study per visit • Code 70200 (U/S) may only be billed once per visit • Code 70300 ((CT) limited study – limited to a small region of interest e.g. part of condyle of the knee • Codes 70310 and 70320 (CT angiography) may not be combined • Code 70400 (MR limited) may only be used once per visit • Code 70410 and 70420 (MR angiography) may not be combined										
70100	X-ray lower limbs – any region, stress studies only						410	4,520	1,0		R 558,30
70110	X-ray lower limbs – any region, tomography						410	4,300	1,0		R 531,30
70120	X-ray of the lower limbs – full length study						410	6,460	1,0		R 798,10
70200	Ultrasound lower limb – soft tissue, any region						410	7,380	1,0		R 911,90
70210	Ultrasound of the peripheral arterial system of the left leg including B mode, pulse and colour doppler						410	13,640	1,0		R 1 685,30
70220	Ultrasound of the peripheral arterial system of the right leg including B mode, pulse and colour doppler						410	13,640	1,0		R 1 685,30
70230	Ultrasound peripheral venous system lower limbs including pulse and colour doppler for deep vein thrombosis						410	13,640	1,0		R 1 685,30
70240	Ultrasound peripheral venous system lower limbs including pulse and colour doppler in erect and supine position including all compression and reflux manoeuvres, deep and superficial systems bilaterally						410	19,660	1,0		R 2 428,80
70300	CT of the lower limbs, limited study						410	9,500	1,0		R 1 173,60
70310	CT angiography of the lower limb						410	79,430	1,0		R 9 813,60
70320	CT angiography abdominal aorta and outflow lower limbs						410	98,340	1,0		R 12 149,70
70400	MR of the lower limbs, limited study						410	46,400	1,0		R 5 732,70

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
70410	MR angiography of the lower limb						410	76,660	1,0		R 9 471,00
70420	MR angiography of the abdominal aorta and lower limbs						410	118,860	1,0		R 14 684,90
70500	Angiography of pelvic and lower limb arteries, unilateral						410	40,590	1,0		R 5 014,80
70505	Angiography of pelvic and lower limb arteries, bilateral						410	75,920	1,0		R 9 379,50
70510	Angiography of abdominal aorta, pelvic and lower limb vessels, unilateral						410	61,230	1,0		R 7 564,80
70515	Angiography of abdominal aorta, pelvic and lower limb vessels, bilateral						410	85,660	1,0		R 10 583,10
70520	Angiography translumbar aorta with full peripheral study						410	45,680	1,0		R 5 643,70
70530	Venography, antegrade of lower limb veins, unilateral						410	25,460	1,0		R 3 145,50
70535	Venography, antegrade of lower limb veins, bilateral						410	49,430	1,0		R 6 107,10
70540	Venography, retrograde of lower limb veins, unilateral						410	31,170	1,0		R 3 851,10
70545	Venography, retrograde of lower limb veins, bilateral						410	56,790	1,0		R 7 016,30
70560	Lymphangiography, lower limb, unilateral						410	51,040	1,0		R 6 305,90
70565	Lymphangiography, lower limb, bilateral						410	83,970	1,0		R 10 374,40
70900	Nuclear medicine study – venogram lower limb	410	37,120	1,0		R 4 586,10					
	Femur										
71100	X-ray of the left femur						410	2,94	1		R 363,20
71105	X-ray of the right femur						410	2,94	1		R 363,20
71300	CT of the left femur						410	24,52	1		R 3 029,30
71305	CT of the right femur						410	24,52	1		R 3 029,30
71310	CT of the left upper leg contrasted						410	41,83	1		R 5 168,00
71315	CT of the right upper leg contrasted						410	41,83	1		R 5 168,00
71320	CT of the left upper leg pre- and post-contrast						410	49,71	1		R 6 141,60
71325	CT of the right upper leg pre- and post-contrast						410	49,71	1		R 6 141,60

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
71400	MR of the left upper leg						410	64,8	1		R 8 006,00
71405	MR of the right upper leg						410	64,8	1		R 8 006,00
71410	MR of the left upper leg, pre- and post-contrast						410	102,04	1		R 12 606,90
71415	MR of the right upper leg, pre- and post-contrast						410	102,04	1		R 12 606,90
71900	Nuclear medicine study – bone limited/regional static	410	21,5	1		R 2 656,30					
71905	Nuclear medicine study – bone limited static plus flow	410	27,53	1		R 3 401,40					
71910	Nuclear medicine study – bone tomography regional	410	13,41	1		R 1 656,80					
	Knee										
	• Codes 72140 and 72145 (patella) may not be added to 72100, 72105, 72110, 72115, 72130, 72135 (knee views) • Code 72160 (arthrography) includes fluoroscopy and introduction of contrast (00140 may not be added) • Code 72170 (introduction of contrast) may be combined with 72300 and 72305 (CT) or 72400 and 72405 (MR). The combination of 72160 (arthrography) and 72300 and 72305 (CT) or 72400 and 72405 (MR) is not supported except in exceptional circumstances with motivation										
72100	X-ray of the left knee one or two views						410	2,770	1,0		R 342,20
72105	X-ray of the right knee one or two views						410	2,770	1,0		R 342,20
72110	X-ray of the left knee, more than two views						410	3,320	1,0		R 410,20
72115	X-ray of the right knee, more than two views						410	3,320	1,0		R 410,20
72120	X-ray of the left knee including patella						410	4,620	1,0		R 570,70
72125	X-ray of the right knee including patella						410	4,620	1,0		R 570,70
72130	X-ray of the left knee with stress views						410	5,820	1,0		R 719,00
72135	X-ray of the right knee with stress views						410	5,820	1,0		R 719,00
72140	X-ray of left patella						410	2,770	1,0		R 342,20
72145	X-ray of right patella						410	2,770	1,0		R 342,20

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
72150	X-ray both knees standing – single view						410	2,800	1,0		R 345,90
72160	X-ray arthrography knee joint including introduction of contrast						410	15,810	1,0		R 1 953,40
72170	X-ray guidance and introduction of contrast into knee joint only						410	7,410	1,0		R 915,50
72200	Ultrasound of the left knee joint						410	6,500	1,0		R 803,10
72205	Ultrasound of the right knee joint						410	6,500	1,0		R 803,10
72300	CT of the left knee						410	24,520	1,0		R 3 029,30
72305	CT of the right knee						410	24,520	1,0		R 3 029,30
72310	CT of the left knee complete study with 3D reconstructions						410	35,930	1,0		R 4 439,20
72315	CT of the right knee complete study with 3D reconstructions						410	35,930	1,0		R 4 439,20
72320	CT of the left knee contrasted						410	41,830	1,0		R 5 168,00
72325	CT of the right knee contrasted						410	41,830	1,0		R 5 168,00
72330	CT of the left knee pre- and post-contrast						410	49,760	1,0		R 6 147,70
72335	CT of the right knee pre- and post-contrast						410	49,760	1,0		R 6 147,70
72400	MR of the left knee						410	64,100	1,0		R 7 919,50
72405	MR of the right knee						410	64,100	1,0		R 7 919,50
72410	MR of the left knee pre- and post-contrast						410	100,840	1,0		R 12 458,60
72415	MR of the right knee pre- and post-contrast						410	100,840	1,0		R 12 458,60
72900	Nuclear medicine study – bone limited/regional static	410	21,500	1,0		R 2 656,30					
72905	Nuclear medicine study – bone limited static plus flow	410	27,530	1,0		R 3 401,40					
72910	Nuclear medicine study – bone tomography regional	410	13,410	1,0		R 1 656,80					
	Lower leg										
73100	X-ray of the left lower leg						410	2,94	1		R 363,20
73105	X-ray of the right lower leg						410	2,94	1		R 363,20

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
73300	CT of the left lower leg						410	24,52	1		R 3 029,30
73305	CT of the right lower leg						410	24,52	1		R 3 029,30
73310	CT of the left lower leg contrasted						410	41,83	1		R 5 168,00
73315	CT of the right lower leg contrasted						410	41,83	1		R 5 168,00
73320	CT of the left lower leg pre- and post-contrast						410	49,71	1		R 6 141,60
73325	CT of the right lower leg pre- and post-contrast						410	49,71	1		R 6 141,60
73400	MR of the left lower leg						410	64,2	1		R 7 931,80
73405	MR of the right lower leg						410	64,2	1		R 7 931,80
73410	MR of the left lower leg pre- and post-contrast						410	102,04	1		R 12 606,90
73415	MR of the right lower leg pre- and post-contrast						410	102,04	1		R 12 606,90
73900	Nuclear medicine study – bone limited/regional static	410	21,5	1		R 2 656,30					
73905	Nuclear medicine study – bone limited static plus flow	410	27,53	1		R 3 401,40					
73910	Nuclear medicine study – bone tomography regional	410	13,41	1		R 1 656,80					
	Ankle and foot										
	• Code 74145 (toe) may not be combined with 74120 or 74125 (foot) • Code 71450 (sesamoid bones) may be combined with 74120 or 74125 (foot) if requested • Codes 74120 and 74125 (foot) may only be combined with 74130 and 74135 (calcaneus) if specifically requested • Code 74160 (arthrography) includes fluoroscopy and introduction of contrast (00140 may not be added) • Code 74170 (introduction of contrast) may be combined with 74300 and 74305 (CT) or 74400 and 74405 (MR). The combination of 74160 (arthrography) and 74300 and 74305 (CT) or 74400 and 74405 (MR) are not supported except in exceptional circumstances with motivation										
74100	X-ray of the left ankle						410	3,320	1,0		R 410,20
74105	X-ray of the right ankle						410	3,320	1,0		R 410,20

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
74110	X-ray of the left ankle with stress views						410	4,520	1,0		R 558,30
74115	X-ray of the right ankle with stress views						410	4,520	1,0		R 558,30
74120	X-ray of the left foot						410	2,800	1,0		R 345,90
74125	X-ray of the right foot						410	2,800	1,0		R 345,90
74130	X-ray of the left calcaneus						410	2,740	1,0		R 338,50
74135	X-ray of the right calcaneus						410	2,740	1,0		R 338,50
74140	X-ray of both feet – standing – single view						410	2,800	1,0		R 345,90
74145	X-ray of a toe						410	2,670	1,0		R 329,90
74150	X-ray of the sesamoid bones one or both sides						410	2,800	1,0		R 345,90
74160	X-ray arthrography ankle joint including introduction of contrast						410	15,910	1,0		R 1 965,60
74170	X-ray guidance and introduction of contrast into ankle joint						410	7,410	1,0		R 915,50
74210	Ultrasound of the left ankle						410	6,500	1,0		R 803,10
74215	Ultrasound of the right ankle						410	6,500	1,0		R 803,10
74220	Ultrasound of the left foot						410	6,500	1,0		R 803,10
74225	Ultrasound of the right foot						410	6,500	1,0		R 803,10
74290	Ultrasound bone densitometry						410	2,040	1,0		R 252,20
74300	CT of the left ankle/foot						410	24,520	1,0		R 3 029,30
74305	CT of the right ankle/foot						410	24,520	1,0		R 3 029,30
74310	CT of the left ankle/foot – complete with 3D recon						410	37,810	1,0		R 4 671,30
74315	CT of the right ankle/foot – complete with 3D recon						410	37,810	1,0		R 4 671,30
74320	CT of the left ankle/foot contrasted						410	41,830	1,0		R 5 168,00
74325	CT of the right ankle/foot contrasted						410	41,830	1,0		R 5 168,00
74330	CT of the left ankle/foot pre- and post-contrast						410	49,710	1,0		R 6 141,60

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
74335	CT of the right ankle/foot pre- and post-contrast						410	49,710	1,0		R 6 141,60
74400	MR of the left ankle						410	64,100	1,0		R 7 919,50
74405	MR of the right ankle						410	64,100	1,0		R 7 919,50
74410	MR of the left ankle pre- and post-contrast						410	100,640	1,0		R 12 433,90
74415	MR of the right ankle pre- and post-contrast						410	100,640	1,0		R 12 433,90
74420	MR of the left foot						410	64,200	1,0		R 7 931,80
74425	MR of the right foot						410	64,200	1,0		R 7 931,80
74430	MR of the left foot pre- and post-contrast						410	102,040	1,0		R 12 606,90
74435	MR of the right foot pre- and post-contrast						410	102,040	1,0		R 12 606,90
74900	Nuclear medicine study – bone limited/regional static	410	21,500	1,0		R 2 656,30					
74905	Nuclear medicine study – bone limited static plus flow	410	27,530	1,0		R 3 401,40					
74910	Nuclear medicine study – bone tomography regional	410	13,410	1,0		R 1 656,80					
	Soft tissue										
79900	Nuclear medicine study – tumour localisation planar, static	410	20,74	1		R 2 562,50					
79905	Nuclear medicine study – tumour localisation planar, static, multiple studies	410	35,17	1		R 4 345,10					
79910	Nuclear medicine study – tumour localisation planar, static and SPECT	410	34,15	1		R 4 219,30					
79915	Nuclear medicine study – tumour localisation planar, static, multiple studies and SPECT	410	47,56	1		R 5 875,80					
79920	Nuclear medicine study – infection localisation planar, static	410	18,43	1		R 2 277,10					
79925	Nuclear medicine study – infection localisation planar, static, multiple studies	410	31,84	1		R 3 933,60					
79930	Nuclear medicine study – infection localisation planar, static and SPECT	410	31,84	1		R 3 933,60					
79935	Nuclear medicine study – infection localisation planar, static, multiple studies and SPECT	410	45,25	1		R 5 590,50					
79940	Nuclear medicine study – regional lymph node mapping dynamic	410	6,02	1		R 743,90					

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
79945	Nuclear medicine study – regional lymph node mapping, static, planar	410	24,1	1		R 2 977,40					
79950	Nuclear medicine study – regional lymph node mapping, static, planar, multiple studies	410	37,51	1		R 4 634,20					
79955	Nuclear medicine study – regional lymph node mapping and SPECT	410	13,41	1		R 1 656,80					
79960	Nuclear medicine study – lymph node localisation with gamma probe	410	13,41	1		R 1 656,80					
	Intervention										
	GENERAL										
	• Codes 80600, 80605, 80610, 80620, 80630, 81660, 81680, 82600, 84660, 85640, 85645, 86610, 86615, 86620, 86630, (aspiration/biopsy/ablations etc.) may be combined with the relevant guidance codes (fluoroscopy, ultrasound, CT, MR) as previously described. The machine codes 00510, 00520, 00530, 00540, 00550, 00560 may not be combined with these codes • If ultrasound guidance (00230) is used for a procedure which also attracts one of the machine codes (00510, 00520, 00530, 00540, 00550, 00560), it may not be billed for separately • Codes 80640, 80645, 87682, 87683 include fluoroscopy. Machine fees may not be added • All other interventional procedures are complete unique procedures describing a whole comprehensive procedure and combinations of different codes will only be supported when motivated										
80600	Percutaneous abscess, cyst drainage, any region						410	9,370	1,0		R 1 157,60
80605	Fine needle aspiration biopsy, any region						410	4,220	1,0		R 521,30
80610	Cutting needle, trochar biopsy, any region						410	6,360	1,0		R 785,70
80620	Tumour/cyst ablation chemical						410	25,370	1,0		R 3 134,40
80630	Tumour ablation radio frequency, per lesion						410	21,210	1,0		R 2 620,50
80640	Insertion of CVP line in radiology suite						410	8,990	1,0		R 1 110,70
80645	Peripheral central venous line insertion						410	12,120	1,0	Z	R 1 497,50
80650	Infiltration of a peripheral joint, any region						410	6,400	1,0	Z	R 790,70

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	May be combined with relevant guidance (fluoroscopy, ultrasound, CT and MR). May not be combined with machine codes 00510, 00520, 00530, 00540, 00550, 00560 or 86610 (facet joint or SI joint) or arthrogram codes.										
	Neuro intervention										
81600	Intracranial aneurysm occlusion, direct						410	214,520	1,0		R 26 503,50
81605	Intracranial arteriovenous shunt occlusion						410	254,820	1,0		R 31 482,70
81610	Dural sinus arteriovenous shunt occlusion						410	264,330	1,0		R 32 657,30
81615	Extracranial arteriovenous shunt occlusion						410	157,280	1,0		R 19 431,60
81620	Extracranial arterial embolisation (head and neck)						410	163,120	1,0		R 20 153,10
81625	Caroticocavernous fistula occlusion						410	192,290	1,0		R 23 756,90
81630	Intracranial angioplasty for stenosis, vasospasm						410	126,920	1,0		R 15 680,80
81632	Intracranial stent placement (including PTA)						410	133,720	1,0	Z	R 16 520,90
81635	Temporary balloon occlusion test						410	83,420	1,0		R 10 306,40
	Code 81635 does not include the relevant preceding diagnostic study and may be combined with codes 10500, 10510, 10530, 10540, 10550.										
81640	Permanent carotid or vertebral artery occlusion (including occlusion test)						410	178,180	1,0		R 22 013,80
81645	Intracranial aneurysm occlusion with balloon remodelling						410	216,350	1,0		R 26 729,70
81650	Intracranial aneurysm occlusion with stent assistance						410	230,450	1,0		R 28 471,60
81655	Intracranial thrombolysis, catheter directed						410	58,940	1,0		R 7 282,00
	Code 81655 may be combined with any of the other neuro interventional codes 81600 to 81650.										
81660	Nerve block, head and neck, per level						410	7,660	1,0		R 946,40
81665	Neurolysis, head and neck, per level						410	20,140	1,0		R 2 488,30
81670	Nerve block, head and neck, radio frequency, per level						410	19,040	1,0		R 2 352,50
81680	Nerve block, coeliac plexus or other regions, per level						410	9,280	1,0		R 1 146,80

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Thorax										
82600	Chest drain insertion						410	8,820	1,0		R 1 089,60
82605	Trachial, bronchial stent insertion						410	30,360	1,0		R 3 751,00
	Gastrointestinal										
83600	Oesophageal stent insertion						410	31,220	1,0		R 3 857,00
83605	GIT balloon dilation						410	24,360	1,0		R 3 009,70
83610	GIT stent insertion (non-oesophageal)						410	32,020	1,0		R 3 956,00
83615	Percutaneous gastrostomy, jejunostomy						410	25,360	1,0		R 3 133,20
	Hepatobiliary										
84600	Percutaneous biliary drainage, external						410	33,980	1,0		R 4 198,30
84605	Percutaneous external/internal biliary drainage						410	37,210	1,0		R 4 597,20
84610	Permanent biliary stent insertion						410	51,220	1,0		R 6 328,00
84615	Drainage tube replacement						410	20,220	1,0		R 2 498,30
84620	Percutaneous bile duct stone or foreign object removal						410	49,980	1,0		R 6 174,90
84625	Percutaneous gall bladder drainage						410	29,580	1,0		R 3 654,50
84630	Percutaneous gallstone removal, including drainage						410	69,250	1,0		R 8 555,80
84635	Transjugular liver biopsy						410	24,930	1,0		R 3 080,10
84640	Transjugular intrahepatic portosystemic shunt						410	119,470	1,0		R 14 760,20
84645	Transhepatic portogram including venous sampling, pressure studies						410	81,890	1,0		R 10 117,30
84650	Transhepatic portogram with embolisation of varices						410	100,810	1,0		R 12 454,90
84655	Percutaneous hepatic tumour ablation						410	15,680	1,0		R 1 937,40
84660	Percutaneous hepatic abscess, cyst drainage						410	13,200	1,0		R 1 630,90
84665	Hepatic chemoembolisation						410	59,440	1,0		R 7 343,70
84670	Hepatic arterial infusion catheter placement						410	60,300	1,0		R 7 450,00

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Urogenital										
85600	Percutaneous nephrostomy, external drainage						410	29,970	1,0		R 3 702,70
85605	Percutaneous double J stent insertion including access						410	40,820	1,0		R 5 043,20
85610	Percutaneous renal stone, foreign body removal including access						410	66,790	1,0		R 8 251,90
85615	Percutaneous nephrostomy tract establishment						410	29,270	1,0		R 3 616,40
85620	Change of nephrostomy tube						410	15,900	1,0		R 1 964,60
85625	Percutaneous cystostomy						410	16,520	1,0		R 2 041,20
85630	Urethral balloon dilatation						410	14,240	1,0		R 1 759,20
85635	Urethral stent insertion						410	31,220	1,0		R 3 857,00
85640	Renal cyst ablation						410	11,920	1,0		R 1 472,90
85645	Renal abscess, cyst drainage						410	15,160	1,0		R 1 873,10
85655	Fallopian tube recanalisation						410	45,060	1,0		R 5 567,00
	Spinal										
86600	Spinal vascular malformation embolisation						410	275,160	1,0		R 33 995,70
86605	Vertebroplasty per level						410	22,300	1,0		R 2 755,10
86610	Facet joint block per level, uni- or bilateral						410	9,540	1,0		R 1 178,40
	Code 86610 may only be billed once per level, and not per left and right side per level.										
86615	Spinal nerve block per level, uni- or bilateral						410	8,160	1,0		R 1 008,00
86620	Epidural block						410	9,420	1,0		R 1 163,70
86625	Chemonucleolysis, including discogram						410	18,320	1,0		R 2 263,30
86630	Spinal nerve ablation per level						410	11,600	1,0		R 1 433,20

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	Vascular										
	• Code 87654 (thrombolysis follow-up) may only be used on the days following the initial procedure, 87650 (thrombolysis) • If a balloon angioplasty and/or stent placement is performed at more that one defined anatomical site at the same sitting the relevant codes may be combined. However, multiple balloon dilatations or stent placements at one defined site will only attract one procedure code										
87600	Percutaneous transluminal angioplasty: Aorta, IVC						410	56,560	1,0		R 6 987,90
87601	Percutaneous transluminal angioplasty: Iliac						410	55,760	1,0		R 6 889,00
87602	Percutaneous transluminal angioplasty: Femoropopliteal						410	60,160	1,0		R 7 432,60
87603	Percutaneous transluminal angioplasty: Subpopliteal						410	73,340	1,0		R 9 060,90
87604	Percutaneous transluminal angioplasty: Brachiocephalic						410	67,120	1,0		R 8 292,60
87605	Percutaneous transluminal angioplasty: Subclavian, axillary						410	60,160	1,0		R 7 432,60
87606	Percutaneous transluminal angioplasty: Extracranial carotid						410	71,620	1,0		R 8 848,50
87607	Percutaneous transluminal angioplasty: Extracranial vertebral						410	73,300	1,0		R 9 056,10
87608	Percutaneous transluminal angioplasty: Renal						410	87,690	1,0		R 10 833,90
87609	Percutaneous transluminal angioplasty: Coeliac, mesenteric						410	87,690	1,0		R 10 833,90
87620	Aorta stent-graft placement						410	120,750	1,0		R 14 918,40
87621	Stent insertion (including PTA): Aorta, IVC						410	73,870	1,0		R 9 126,50
87622	Stent insertion (including PTA): Iliac						410	76,370	1,0		R 9 435,40
87623	Stent insertion (including PTA): Femoropopliteal						410	77,970	1,0		R 9 633,00
87624	Stent insertion (including PTA): Subpopliteal						410	84,550	1,0		R 10 445,90
87625	Stent insertion (including PTA): Brachiocephalic						410	98,470	1,0		R 12 165,90
87626	Stent insertion (including PTA): Subclavian, axillary						410	86,690	1,0		R 10 710,20
87627	Stent insertion (including PTA): Extracranial carotid						410	106,990	1,0		R 13 218,30

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
87628	Stent insertion (including PTA): Extracranial vertebral						410	100,550	1,0		R 12 422,80
87629	Stent insertion (including PTA): Renal						410	98,590	1,0		R 12 180,70
87630	Stent insertion (including PTA): Coeliac, mesenteric						410	98,590	1,0		R 12 180,70
87631	Stent-graft placement: Iliac						410	76,370	1,0		R 9 435,40
87632	Stent-graft placement: Femoropopliteal						410	77,970	1,0		R 9 633,00
87633	Stent-graft placement: Brachiocephalic						410	98,470	1,0		R 12 165,90
87634	Stent-graft placement: Subclavian, axillary						410	82,770	1,0		R 10 226,00
87635	Stent-graft placement: Extracranial carotid						410	120,430	1,0		R 14 879,10
87636	Stent-graft placement: Extracranial vertebral						410	114,730	1,0		R 14 174,60
87637	Stent-graft placement: Renal						410	98,590	1,0		R 12 180,70
87638	Stent-graft placement: Coeliac, mesenteric						410	98,590	1,0		R 12 180,70
87650	Thrombolysis in angiography suite, per 24 hours						410	45,820	1,0		R 5 661,00
	Code 87650 may be combined with any of the relevant non-neuro interventional angiography and interventional codes 10520, 20500, 20510, 20520, 20530, 20540, 32500, 32530, 44500, 44503, 44505, 44507, 44510, 44515, 44517, 44520, 60500, 60510, 60520, 60530, 70500, 70505, 70510, 70515, 87600 to 87638.										
87651	Aspiration, rheolytic thrombectomy						410	77,670	1,0		R 9 596,10
87652	Atherectomy, per vessel						410	91,890	1,0		R 11 353,00
87653	Percutaneous tunnelled/subcutaneous arterial or venous central or other line insertion						410	28,150	1,0		R 3 477,90
87654	Thrombolysis follow-up						410	23,570	1,0		R 2 912,10
87655	Percutaneous sclerotherapy, vascular malformation						410	21,100	1,0		R 2 606,80
87660	Embolisation, mesenteric						410	100,430	1,0		R 12 408,00
87661	Embolisation, renal						410	99,360	1,0		R 12 275,70

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
87662	Embolisation, bronchial, intercostal						410	108,340	1,0		R 13 385,40
87663	Embolisation, pulmonary arteriovenous shunt						410	103,220	1,0		R 12 752,70
87664	Embolisation, abdominal, other vessels						410	101,440	1,0		R 12 532,80
87665	Embolisation, thoracic, other vessels						410	97,600	1,0		R 12 058,20
87666	Embolisation, upper limb						410	90,920	1,0		R 11 232,90
87667	Embolisation, lower limb						410	92,140	1,0		R 11 383,60
87668	Embolisation, pelvis, non-uterine						410	117,120	1,0		R 14 469,90
87669	Embolisation, uterus						410	113,880	1,0		R 14 069,60
87670	Embolisation, spermatic, ovaria veins						410	85,820	1,0		R 10 602,90
87680	Inferior vena cava filter placement						410	61,840	1,0		R 7 640,30
87681	Intravascular foreign body removal						410	85,030	1,0		R 10 505,30
87682	Revision of access port (tunnelled or implantable)						410	14,120	1,0	Z	R 1 744,60
87683	Removal of access port (tunnelled or implantable)						410	11,120	1,0	Z	R 1 373,80
87690	Superior petrosal venous sampling						410	73,010	1,0		R 9 020,30
87691	Pancreatic stimulation test						410	89,790	1,0		R 11 093,40
87692	Transportal venous sampling						410	76,950	1,0		R 9 507,00
87693	Adrenal venous sampling						410	55,010	1,0		R 6 796,40
87694	Parathyroid venous sampling						410	86,660	1,0		R 10 706,70
87695	Renal venous sampling						410	55,010	1,0		R 6 796,40

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	ANNEXURE A										
	Radiology tariff contrast price effective 1 January 2004 PER VIAL For use in conjuction with codes: • 00190 X-ray examination contrast material • 00290 Ultrasound examination contrast material • 00390 CT examination contrast material • 00490 MR examination contrast material • 00590 Angiography and interventional examination contrast material										
	ANNEXURE B										
	Radiology tariff contrast price effective 1 January 2004 PER VIAL										
	Contrast Index Price Range – 2004 contrast prices										
	ANNEXURE C										
	Recommended isotope and kit prices for nuclear medicine for 2004 by the Association of Nuclear medicine Physicians For use in conjuction with codes: • 00990 Nuclear medicine isotope • 00991 Nuclear medicine substrate										
	ANNEXURE D PET GUIDELINES										
A.	**Indications**										
	For the purposes of this guideline, only established indications for PET-CT are included and this relates to the more common types of malignancies as seen in practice. While some of the less common forms of cancer may also yield advantages with PET-CT imaging, there is as yet insufficient published data to support the general use and these have been excluded in the list below. This situation may change as new research and information becomes available.										

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	1. Non-small cell lung carcinoma (NSCC) a. Primary diagnosis of lesions i. >10mm diameter lesions where conventional imaging and biopsy have been inconclusive b. Staging especially where curative surgery is planned i. Evaluation of primary tumour (T-stage) ii. Suspected nodal disease or characterisation of nodal disease iii. Suspected distal metastases of determining extent of metastases iv. Solitary distal metastasis where metastatectomy is considered. PET-CT is used to exclude additional lesions which would preclude surgery c. Investigation of suspected recurrence (restaging) i. Local or regional recurrence ii. Nodal or distal recurrence iii. Determine the extent of proven recurrent disease iv. Differentiate fibrotic mass from active disease d. All patients with proven carcinoma of the lung, who are considered for curative resection, should be imaged with PET-CT prior to surgery e. Current available literature confirms that PET-CT is more accurate than CT or PET alone for staging and restaging of NSCC										
	2. Hodgkin's and Non-Hodgkin's lymphoma a. Single most accurate imaging modality for Hodgkins and Non-Hodgkins lymphoma b. Staging i. All patients prior to commencing treatment as baseline, following diagnosis ii. Indicated at completion of therapy to confirm complete response c. Monitoring of response to treatment i. Numerous studies have confirmed that mid-treatment PET scans predict clinical outcome ii. Prognostic value and role in modification of therapeutic regime d. Investigation of residual or recurrent disease (restaging) i. Where conventional imaging is equivocal for residual disease ii. Suspected nodal recurrence iii. Differentiating recurrent and residual disease from post-therapeutic fibrosis and scarring										

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	3. Thyroid carcinoma a. Not indicated for primary diagnosis b. Staging i. Primary examination of choice is I-123 whole body scintigraphy ii. Only indicated for differentiated and medullary carcinoma of the thyroid in patients with negative I-123, but with a high index of suspicion for nodal or distal metastases on cross-sectional imaging or where whole body I-123 scan is equivocal c. Investigation of residual or recurrent disease (restaging) i. Elevated thyroglobulin despite negative whole body scintigraphy for differentiated thyroid carcinoma ii. Elevated calcitonin levels and equivocal imaging findings for medullary thyroid carcinoma iii. Solitary distal metastasis where metastatectomy is considered. PET-CT is used to exclude additional lesions which would preclude surgery										

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	4. Head and neck carcinoma a. Primary diagnosis i. There is little, if any, role for PET-CT in primary diagnosis of mucosal lesions ii. Limited to identifying primary tumour in histologically proven metastatic squamous cell carcinoma in cervical nodes b. Staging of the primary tumour prior to therapy i. Local nodes which are equivocal on CI (conventional imaging) ii. Suspected distal adenopathy iii. Suspected distal metastases iv. All patients where uni- or bilateral surgery is planned (may alter management and approach by up to 50% and is significantly more accurate than CT alone) v. Excellent sensitivity (95%) for local and distal nodal disease (specificity in local disease may be affected by physiological uptake) c. Investigation of residual or recurrent disease (restaging) i. Differentiating fibrosis and recurrence where routine imaging is equivocal and may reduce the number of equivocal findings by up to 50% ii. Following neo-adjuvant therapy for restaging iii. Suspected local or distal recurrence iv. Differentiating post-therapeutic changes from residual or recurrent tumours poses significant problems for CT and MRI. PET-CT is significantly more accurate than routine cross sectional imaging in this regard										

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	5. Breast cancer a. There is no role for PET-CT in the primary diagnosis, sentinel node mapping or imaging of locally-contained node negative tumours b. No role for carcinoma-in-situ c. PET-CT imaging is limited to patients with infiltrating ductal carcinoma d. Staging i. Only indicated if there is a significant chance of distal disease as determined by axillary dissection or where conventional imaging is equivocal ii. Can result in up to 57% change of stage and management compared to other CI (conventional imaging) iii. High accuracy (86% vs. 77% for CT alone) for nodal and distal metastases in patient with infiltrating ductal carcinoma e. Investigation of recurrent disease (restaging) i. Suspected local or regional recurrence ii. Suspected nodal or distal metastatic recurrence iii. Differentiate post-therapeutic fibrosis from recurrent or residual tumour iv. Significantly more accurate for nodal and distal recurrence than conventional imaging										

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	6. Colorectal cancer a. No role in the diagnosis of the primary tumour b. Accurate for staging (89%) and restaging (88%) c. Staging i. Suspected distal nodal metastases where conventional imaging is equivocal, particularly distal nodes ii. Suspected distal metastases iii. Evaluation of suspected single metastases considered for curative surgical resection to exclude concomitant disease iv. May result in changes in treatment in up to 27% of patients d. Investigation of residual or recurrent disease (restaging) i. Suspected local pelvic or distal recurrence ii. Differentiate local and distal post-therapeutic changes from residual and recurrent disease iii. Evaluate and restage following neo-adjuvant therapy iv. Evaluate patients with rising tumour markers and normal or equivocal conventional imaging										
	7. Stomach carcinoma – GIST a. In GIST tumours FDG tracer uptake is established i. Indicated to determine response to treatment as determined by tumour activity on PET-CT measuring tracer uptake (SUV) ii. Paradigm shift in assessing tumour responses to treatment iii. Response to Imatinib (Gleevec) can be predicted with 18FFDG as early as 24 hours after commencing treatment and long before any change in tumour size is demonstrated on conventional imaging iv. Baseline study before commencing treatment is essential to determine degree of tracer uptake for post-treatment comparison b. Variable uptake of tracer in other stomach tumours, which is difficult to explain and to predict. Routine imaging is not supported in other types of stomach tumours, at this stage										

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	8. Testicular carcinoma a. Complex histology and variable uptake of different histological sub-groups b. Limited to seminoma and teratoma in the following cases: i. Evaluate residual mass to differentiate residual/recurrent tumour from fibrosis ii. Suspected recurrence but normal or equivocal conventional imaging findings										
	9. Oesophageal carcinoma a. Not indicated for primary diagnosis b. Staging for nodal and distal metastases (90% accurate) i. Indicated for N-staging, particularly where there is suspected distal nodal disease or where conventional imaging is equivocal ii. Indicated for M-staging where distal metastases are suspected iii. Strongly indicated for patient undergoing curative surgery to exclude distal disease c. Investigation of residual or recurrent disease (restaging) i. Restaging for patients who have undergone neo-adjuvant chemotherapy ii. Suspected local or distal recurrent disease iii. Differentiate post-therapeutic fibrosis from recurrent or residual disease										

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	10. Melanoma a. No role in primary diagnosis which is primarily a surgical/histological diagnosis b. Staging is determined by depth of penetration of the primary tumour and presence of sentinel node at surgery i. Indicated for Stage 3 and 4 disease where there is a high incidence of distal nodal and metastatic disease ii. Solitary distal metastasis on conventional imaging where metastatectomy is considered. PET-CT is used to exclude additional lesions which would preclude surgery iii. Overall N and M staging is significantly more accurate than conventional imaging (97% vs 80%) c. Investigation of recurrent disease (restaging) i. Modality of choice for recurrent nodal and distal metastatic disease ii. Differentiate post-therapeutic fibrosis from recurrent or residual disease d. PET-CT may alter management in up to 34% of patients with Stage 3 and 4 disease										
	11. Ovarian carcinoma a. Most cases present as advanced disease b. Recurrence is frequent and the overall 5-year survival for advanced disease is only 17% c. Diagnosis and initial staging requires a laparotomy as small peritoneal deposits may be difficult to demonstrate on imaging i. PET-CT is indicated where surgical or conventional imaging findings are equivocal for primary staging ii. PET-CT is accurate for demonstrating nodal and distal disease iii. Sensitivity is limited by size of peritoneal deposits. It is more accurate for macroscopic disease d. Investigation of recurrent disease (restaging) i. Superior to CT and MRI for recurrence (92% sens. and 75% spec.) ii. Alternative to a second look laparotomy (presents significant cost-saving potential) iii. Definite role for patients with rising tumour marker where conventional imaging is negative for recurrence										

GEMS TARIFF FOR RADIOLOGISTS AND Nuclear medicine WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Nuclear medicine** Code: **12500**					Practice Type: **Radiology** Code: **13800**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	12. Carcinoma of unknown primary a. By definition, unknown primary tumors are those that remain undetected after all diagnostic resources have been used b. PET-CT may detect up to 57% primary tumours when conventional cross-sectional imaging has been negative c. PET-CT is indicated where conventional imaging has failed to identify a primary malignancy										
B.	**Limited value and relative contraindications**										
	These conditions are those where there is variable or poor uptake of the tracer FDG or where imaging is routinely performed with tracers other than FDG which are not locally available. This may result in false negative findings using FDG and the routine use of PET-CT should be discouraged.										
	1. Urological malignancy a. No role in diagnosis and staging of renal cell carcinoma b. Prostate limited to suspected recurrence in histologically-proven high grade tumours. Prostate is ideally imaged with Choline as tracer c. No role for diagnosis and staging of bladder carcinoma 2. Broncho-alveolar cell carcinoma 3. Small cell carcinoma of the lung 4. Hepatocellular carcinoma 5. Sarcomas 6. Neuro-endocrine tumours 7. Anaplastic thyroid carcinoma which is Grade 4 by definition, at diagnosis 8. Suspected brain tumours where MRI is more sensitive and specific 9. Tumours with large mucinous components 10. Lobular carcinoma of the breast										
	In addition to these tumours, imaging should be used with caution in patients who are diabetic or who have recently used high doses of cortico-steroids.										

SOCIAL WORKERS

GEMS TARIFF FOR SERVICES BY SOCIAL WORKERS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Social Workers** Code: **48900**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	In calculating the GEMS Tariff, the following rounding method is used: Values R10 and below rounded to the nearest cent, R10+ rounded to the nearest 10 cent. Modifier values are rounded to the nearest cent. When new item prices are calculated, e.g. when applying a modifier, the same rounding scheme should be followed. ALL GEMS TARIFFS ARE VAT INCLUSIVE.					
	GENERAL RULES					
005	Every practitioner shall render a monthly account in respect of any service rendered during the month, irrespective of whether or not the treatment has been completed. NB: Every account shall contain the following particulars: • the surname and initials of the member • the surname, first name and other initials, if any, of the patient • the name of the scheme concerned • the membership number of the member • the practice code number, group practice number and individual provider registration number issued by the registering authorities for providers, if applicable, of the supplier of service and, in the case of a group practice, the name of the practitioner who provided the service • the relevant diagnostic and such other item code numbers that relates to such relevant health service • the date on which each relevant health service was rendered • the relevant diagnostic codes and NHRPL item code numbers relating to the health service rendered					
006	It is recommended that, when such benefits are granted, drugs, consumables and disposable items used during a procedure or issued to a patient on discharge will only be reimbursed by a medical scheme if the appropriate code is supplied on the account.					

SOCIAL WORKERS

GEMS TARIFF FOR SERVICES BY SOCIAL WORKERS WITH EFFECT FROM **1 JANUARY 2018**					Practice Type: **Social Workers** Code: **48900**	
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
007	Where emergency treatment is provided: a. during working hours, and the provision of such treatment requires the practitioner to leave her or his practice to attend to the patient at another venue b. after working hours the fee for such visits shall be the total fee plus 50% For purposes of this rule: a. "emergency treatment" means a bona fide, justifiable emergency social work service, where failure to provide the service immediately would result in serious or irreparable psychological or functional impairment b. "working hours" means 8h00 to 17h00, Monday to Friday Modifier 0003 must be quoted after the appropriate code number(s) to indicate that this rule is applicable.					
008	Compilation of reports is only to be included within billable time if these reports are for purposes of motivating for therapy and/or giving a progress report and/or a pre-authorisation report, and where such a report is specifically required by the medical scheme. Maximum billable time for such a report is 15 minutes.					
	MODIFIERS					
0003	Add 50% of the total fee for the treatment					
0021	Services rendered to hospital inpatients: Quote modifier 0021 on all accounts for services performed on hospital inpatients					
0022	Services rendered at patients residence: Quote modifier 0022 on all accounts for services performed at the patients residence					
	ITEMS					
107	Appointment not kept (schemes will not necessarily grant benefits in respect of this item, it will fall into the "By arrangement with the scheme" or "Patient own account" category).	300	-	0,0		
200	Social worker consultation, counselling and/or therapy. Duration: 1-10 mins	300	0,500	1,0		R 44,70
201	Social worker consultation, counselling and/or therapy. Duration: 11-20 mins	300	1,500	1,0		R 134,30
202	Social worker consultation, counselling and/or therapy. Duration: 21-30 mins	300	2,500	1,0		R 224,10
203	Social worker consultation, counselling and/or therapy. Duration: 31-40 mins	300	3,500	1,0		R 313,70
204	Social worker consultation, counselling and/or therapy. Duration: 41-50 mins	300	4,500	1,0		R 403,40

SOCIAL WORKERS

GEMS TARIFF FOR SERVICES BY SOCIAL WORKERS WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Social Workers** Code: **48900**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
205	Social worker consultation, counselling and/or therapy. Duration: 51-60 mins	300	5,500	1,0		R 492,90
206	Social worker consultation, counselling and/or therapy. Duration: 61-70 mins	300	6,500	1,0		R 582,70
207	Social worker consultation, counselling and/or therapy. Duration: 71-80 mins	300	7,500	1,0		R 672,10
208	Social worker consultation, counselling and/or therapy. Duration: 81-90 mins	300	8,500	1,0		R 761,90
209	Social worker consultation, counselling and/or therapy. Duration: 91-100 mins	300	9,500	1,0		R 851,50
210	Social worker consultation, counselling and/or therapy. Duration: 101-110 mins	300	10,500	1,0		R 941,10
211	Social worker consultation, counselling and/or therapy. Duration: 111-120 mins	300	11,500	1,0		R 1 030,70
	Group consultation, counselling or therapy					
	Group consultation, counselling and/or therapy items are chargeable to a maximum of 12 patients					
300	Social worker group consultation, counselling and/or therapy, per patient. Duration: 1-10 mins	300	0,100	1,0		R 8,99
301	Social worker group consultation, counselling and/or therapy, per patient. Duration: 11-20 mins	300	0,300	1,0		R 26,80
302	Social worker group consultation, counselling and/or therapy, per patient. Duration: 21-30 mins	300	0,500	1,0		R 44,70
303	Social worker group consultation, counselling and/or therapy, per patient. Duration: 31-40 mins	300	0,700	1,0		R 62,70
304	Social worker group consultation, counselling and/or therapy, per patient. Duration: 41-50 mins	300	0,900	1,0		R 80,60
305	Social worker group consultation, counselling and/or therapy, per patient. Duration: 51-60 mins	300	1,100	1,0		R 98,70
306	Social worker group consultation, counselling and/or therapy, per patient. Duration: 61-70 mins	300	1,300	1,0		R 116,60
307	Social worker group consultation, counselling and/or therapy, per patient. Duration: 71-80 mins	300	1,500	1,0		R 134,30
308	Social worker group consultation, counselling and/or therapy, per patient. Duration: 81-90 mins	300	1,700	1,0		R 152,30
309	Social worker group consultation, counselling and/or therapy, per patient. Duration: 91-100 mins	300	1,900	1,0		R 170,40
310	Social worker group consultation, counselling and/or therapy, per patient. Duration: 101-110 mins	300	2,100	1,0		R 188,20
311	Social worker group consultation, counselling and/or therapy, per patient. Duration: 111-120 mins	300	2,300	1,0		R 206,10

SONOGRAPHERS

GEMS TARIFFS FOR SERVICES BY SONOGRAPHERS WITH EFFECT FROM 1 JANUARY 2018		
Tariff Code	**Description of Tariff Code**	**2018 values**
	Reimbursement for the tariff codes for procedures performed within the scope of practice for sonographers will be subject to referral by the medical practitioner, and according to scheme rules, managed care protocols and benefit limits. The following tariff codes 3620, 3621, 3622, 3625, 3629, 3637, 5100 and 5114 are subjected to Sapphire and Beryl formularies.	
	In calculating the GEMS Tariff, the following rounding method is used: Values R10 and below rounded to the nearest cent, R10+ rounded to the nearest 10 cent. Modifier values are rounded to the nearest cent. When new item prices are calculated, e.g. when applying a modifier, the same rounding scheme should be followed. ALL GEMS TARIFFS ARE VAT INCLUSIVE.	
	It is recommended that, when such benefits are granted, drugs, consumables and disposable items used during a procedure or issued to a patient on discharge will only be reimbursed by a medical scheme if the appropriate code is supplied on the account.The cost of film is included in the comprehensive procedure codes and is not billed for separately.	
3615	Routine obstetric ultrasound at 10 to 20 weeks gestational age, preferable at 10 to 14 weeks gestational age, to include nuchal translucency assessment	R 477,80
3617	Routine obstetric ultrasound at 20 to 24 weeks to include detailed anatomical assessment	R 477,80
3618	Pelvic organs ultrasound transabdominal probe (this is a gynaecological ultrasound examination and may not be used in pregnancy)	R 382,40
3620	Cardiac examination plus doppler colour mapping	R 477,80
3621	Cardiac examination (MMode)	R 239,00
3622	Cardiac examination: 2 dimensional	R 477,80
3625	Cardiac examinations + doppler	R 477,80
3627	Ultrasound examination includes whole abdomen and pelvic organs, where pelvic organs are clinically indicated (including liver, gall bladder, spleen, pancreas, abdominal vascular anatomy, para-aortic area, renal tract, pelvic organs).	R 573,40
3629	High-definition (small parts) scan: Thyroid, breast lump, scrotum, etc.	R 477,80
3637	+ colour doppler (may be added onto any other regional exam, but not to be added to Items 3605, 5110, 5111, 5112, 5113 or 5114)	R 745,30
5100	Pelvic organs ultrasound: Transvaginal or transrectal probe	R 477,80
5106	Obstetric ultrasound before 10 weeks gestational age for complicated pregnancy i.e. suspected ectopic pregnancy abortion or discrepancy between gestational age and dates. Not to be used for routine diagnosis of pregnancy.	R 239,00
5107	Ultrasound after 24 weeks – motivation required	R 239,00

SONOGRAPHERS

GEMS TARIFFS FOR SERVICES BY SONOGRAPHERS WITH EFFECT FROM 1 JANUARY 2018		
Tariff Code	**Description of Tariff Code**	**2018 values**
5114	Peripheral venous ultrasound vascular study; B mode, pulsed and colour doppler; in erect and supine position including compression manoeuvres and reflux in superficial and deep systems, bilaterally	R 1 361,10
	General rule governing ultrasonic examinations during pregnancy	
	Ultrasound examinations The international norm approved for use in South Africa for normal pregnancy is two ultrasound exams: a. The first scan should preferably include a nuchal thickness estimation and be performed between 10 and 14 weeks gestation. The second scan should be performed between 20 and 24 weeks and should include a full anatomical report. All subsequent ultrasound scans are excluded from the benefits of medical schemes unless accompanied by proper motivation. An ultrasound scan to assess an abnormal early pregnancy may be performed before 10 weeks but this scan may not be used to diagnose a normal uncomplicated pregnancy. Item 3618 is a gynaecological scan and its use is not approved for use in pregnancy. b. In cases where the scan is performed by the attending practitioner, a clear indication for such a scan must be entered on the account rendered, or a letter of motivation must be attached to the account (the practitioner must elect one of the two options). c. In case of a referral, the referring doctor must submit a letter of motivation to the radiologist or other practitioner doing the scan. A copy of the letter of motivation must be attached to the first account rendered to the patient (by the radiologist or the other practitioner doing the scan) and must be attached to the first account submitted to the medical scheme by the patient or the doctor, as the case may be. d. In case of a referral to a radiologist, no motivation should be required from the radiologist.	

SPEECH THERAPY & AUDIOLOGY

GEMS TARIFF FOR SERVICES BY SPEECH THERAPISTS AND AUDIOLOGISTS WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Speech Therapy** Code: **38201**					Practice type: **Audiology** Code: **38202**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	In calculating the GEMS Tariff, the following rounding method is used: Values R10 and below rounded to the nearest cent, R10+ rounded to the nearest 10 cent. Modifier values are rounded to the nearest cent. When new item prices are calculated, e.g. when applying a modifier, the same rounding scheme should be followed. ALL GEMS TARIFFS ARE VAT INCLUSIVE.										
	GENERAL RULES										
A.	All accounts must be presented with the following information clearly stated: • name of practitioner • qualifications of the practitioner • BHF practice number • postal address and telephone number • date on which service(s) were provided • the relevant diagnostic codes and NHRPL item code numbers relating to the health service rendered • the surname and initials of the member • the first name of the patient • the name of the scheme • the membership number of the member • the name and practice number of the referring practitioner, if applicable										
B.	The rate in respect of more than one evaluation under Item 1800 shall be the full rate for the first evaluation plus half the rate in respect of each additional evaluation, but under no circumstances may fees be charged for more than three evaluations carried out.										
D.	It is recommended that, when such benefits are granted, drugs, consumables and disposable items used during a procedure or issued to a patient on discharge will only be reimbursed by a medical scheme if the appropriate code is supplied on the account.										

SPEECH THERAPY & AUDIOLOGY

GEMS TARIFF FOR SERVICES BY SPEECH THERAPISTS AND AUDIOLOGISTS WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Speech Therapy** Code: **38201**					Practice type: **Audiology** Code: **38202**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
E.	Materials used in treatment shall be charged (exclusive of VAT) at net acquisition price plus: • 26% of the net acquisition price where the net acquisition price of that material is less than one hundred rands • a maximum of twenty six rands where the net acquisition price of that material is greater than or equal to one hundred rands Use Item 300 for this purpose.										
	ITEMS										
1.	**Assessment, consultation and treatment**										
	The time used to conduct any diagnostic or treatment procedure claimed in addition to the codes in this section, can not be considered in determining the duration of the assessment, consultation or treatment claimed.										
1.1.	**Consultations**										
1.1.1.	**Audiology consultations**										
1010	Audiology consultation. Duration 5-15 mins						316	10,000	1,0		R 102,70
1011	Audiology consultation. Duration 16-30 mins						316	22,500	1,0		R 230,80
1012	Audiology consultation. Duration 31-45 mins						316	37,500	1,0		R 384,90
1013	Audiology consultation. Duration 46-60 mins						316	52,500	1,0		R 539,10
1015	Prolonged audiology consultation, each additional full 15 mins, to a maximum of 60 mins						316	15,000	1,0		R 154,00
1.1.2.	**Speech therapy consultations**										
1020	Speech therapy consultation. Duration 5-15 mins	310	10,000	1,0		R 104,20					
1021	Speech therapy consultation. Duration 16-30 mins	310	22,500	1,0		R 234,50					
1022	Speech therapy consultation. Duration 31-45 mins	310	37,500	1,0		R 390,60					
1023	Speech therapy consultation. Duration 46-60 mins	310	52,500	1,0		R 547,00					

SPEECH THERAPY & AUDIOLOGY

GEMS TARIFF FOR SERVICES BY SPEECH THERAPISTS AND AUDIOLOGISTS WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Speech Therapy** Code: **38201**					Practice type: **Audiology** Code: **38202**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
1.2.	**Assessment and treatment**										
1.2.1.	**Speech therapy assessment and treatment**										
1050	Speech therapy assessment and treatment. Duration 5-15 mins	310	10,000	1,0		R 104,20					
1051	Speech therapy assessment and treatment. Duration 16-30 mins	310	22,500	1,0		R 234,50					
1052	Speech therapy assessment and treatment. Duration 31-45 mins	310	37,500	1,0		R 390,60					
1053	Speech therapy assessment and treatment. Duration 46-60 mins	310	52,500	1,0		R 547,00					
2.	**Speech, voice, language and hearing disorders**										
0007	Group therapy: Per patient at rooms (maximum of 3 patients per therapy)	310	15,000	1,0		R 156,30					
	Note: Professional group consultations – no fee to be charged										
0009	Preparation of a home programme	310	15,000	1,0		R 156,30					
	Note: This category is to prepare the home programme prior to consultation with patient or caregiver.										
0020	Report writing	310	30,000	1,0		R 312,70	316	30,000	1,0		R 308,00
0107	Appointment not kept (schemes will not necessarily grant benefits in respect of this item, it will fall into the “By arrangement with the scheme” or “Patient own account” category).	310	-	1,0		R 0,00	316	-	1,0		R 0,00
3.	**Audiology**										
A.	**Peripheral hearing evaluation**										
1100	Air conduction, pure tone audiogram						313	15,000	1,0		R 176,20
1105	Bone conduction, pure tone audiogram						313	12,000	1,0		R 140,90
1110	Full speech audiogram including speech reception threshold and discrimination at two or more levels (3277)						313	15,000	1,0		R 176,20
1115	Speech audiogram screening						313	5,000	1,0		R 58,90
1120	Visual reinforcement audiometry (VRA)						314	40,000	1,0		R 480,20
1121	Conditioning play audiometry						314	40,000	1,0		R 480,20

SPEECH THERAPY & AUDIOLOGY

GEMS TARIFF FOR SERVICES BY SPEECH THERAPISTS AND AUDIOLOGISTS WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Speech Therapy** Code: **38201**					Practice type: **Audiology** Code: **38202**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
1122	Select picture audiometry						314	40,000	1,0		R 480,20
1125	Tinnitus evaluation						313	15,000	1,0		R 176,20
B.	**Middle ear function evaluation**										
1200	Tympanometry						312	8,000	1,0		R 88,90
1205	Immittance measurements – impedance/stapedial reflex (3276): Limited reflex spectrum (eg: 1-2 frequencies)						312	4,000	1,0		R 44,50
1210	Immittance measurements – impedance/stapedial reflex (3276): Extended reflex spectrum (250-8000Hz e.g. 4-8 frequencies)						312	12,000	1,0		R 133,30
1215	High-frequency tympanometry (impedance testing) for peadiatric population						312	8,000	1,0		R 88,90
1220	Eustachian tube function test – multiple tympanograms, bilateral						312	12,000	1,0		R 133,30
1225	Rinné and Weber tests						313	4,000	1,0		R 46,90
C.	**Diagnostic audiological tests for differential diagnosis between cochlear, retro-cochlear, central, functional and/or vestibular pathology**										
1300	Tone decay (for retro cochlear pathology)						313	8,000	1,0		R 94,10
1305	Reflex decay (for retro cochlear pathology)						312	8,000	1,0		R 88,90
1310	Short Increment Sensitivity Index (SISI)						313	5,000	1,0		R 58,90
1315	Most comfortable levels (MCL) and uncomfortable levels (UCL): Air conduction						313	8,000	1,0		R 94,10
1320	Most comfortable levels (MCL) and uncomfortable levels (UCL): Speech thresholds						313	4,000	1,0		R 46,90
1325	Test for functional hearing loss						313	10,000	1,0		R 117,50
1331	Stenger test, pure tone						313	5,000	1,0		R 58,90
1332	Stenger test, speech						313	5,000	1,0		R 58,90
1335	Fistula test – for peri-lymph fluid leakage						313	15,000	1,0		R 176,20

SPEECH THERAPY & AUDIOLOGY

GEMS TARIFF FOR SERVICES BY SPEECH THERAPISTS AND AUDIOLOGISTS WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Speech Therapy** Code: **38201**					Practice type: **Audiology** Code: **38202**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
D.	**Auditory Processing (AP) and Central Auditory Processing Tests (CAP)**										
	Only tests appropriate to the recommendations of the HPCSA Taskforce on CAPD should be administered, i.e. low-linguistically loaded tests are tests of choice. No more than two tests from each category below can be administered. Repeat Item 1400 for each test done. Deviations from this billing guideline requires motivation. **Preliminary test battery** • Scan-C • Scan-A • PSI **Differential diagnosis between CAPD and ADHD** • Selective Auditory Attention Test • Auditory Continuous Performance Test **Tests of monaural low redundancy** • Low pass filtered speech – Ivey • Low pass filtered speech – NU-6 Lists 500Hz, 750Hz and 1000Hz • Time compressed speech/time compressed speech with reverberation **Speech in noise tests** • SPIN • SSI-ICM • BKB-SIN • SIN • QuickSIN **Dichotic speech tests** • Dichotic Digits Test • Dichotic Consonant Vowel • SSI-CCM • Staggered Spondaic Word Test • Competing Sentences Test • Dichotic Rhyme Test • Dichotic Sentence Identification Test **Temporal processing tests** • Random Gap Detection Test **Temporal patterning tests** • Frequency Pattern (Pitch Pattern) Sequence Test • Duration Pattern Sequence Test **Binaural interaction tests** • Masking level difference for speech • Binaural Fusion Test (Ivey, NU-6 or CVC Fusion)										
1400	Central Auditory Processing Disorders Test, test to be specified						314	13,000	1,0		R 156,10
E.	**Electro-Physiological Examinations/Auditory Evoked Potentials (AEP)**										
1500	Diagnostic neurological short latency ABR (Auditory Brainstem Response) Bilateral; single decibel (2692)						314	60,000	1,0		R 720,30
1505	AABR – Bilateral (Automated Auditory Brainstem Response). Cannot be charged with 1510						312	30,000	1,0		R 333,10
1510	Screening ABR – Bilateral (Auditory Brainstem Response). Cannot be charged with 1505						312	20,000	1,0		R 222,10
1515	Diagnostic Audiological Click ABR (Auditory Brainstem Evoked Response) – bilateral air conduction threshold determination using click stimuli						314	60,000	1,0		R 720,30

SPEECH THERAPY & AUDIOLOGY

GEMS TARIFF FOR SERVICES BY SPEECH THERAPISTS AND AUDIOLOGISTS WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Speech Therapy** Code: **38201**					Practice type: **Audiology** Code: **38202**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
1520	Diagnostic Audiological Click ABR (Auditory Brainstem Response) – bilateral bone conduction threshold determination using click stimuli						314	80,000	1,0		R 960,20
	Combinations of Items 1531 to 1534 cannot be billed together.										
1531	Diagnostic Audiological Tone Burst ABR (Auditory Brainstem Response) – bilateral frequency specific threshold determination using tone-burst stimuli at: 1 frequency						314	30,000	1,0		R 360,20
1532	Diagnostic Audiological Tone Burst ABR (Auditory Brainstem Response) – bilateral frequency specific threshold determination using tone-burst stimuli at: 2 frequencies						314	60,000	1,0		R 720,30
1533	Diagnostic Audiological Tone Burst ABR (Auditory Brainstem Response) – bilateral frequency specific threshold determination using tone-burst stimuli at: 3 frequencies						314	90,000	1,0		R 1 080,40
1534	Diagnostic Audiological Tone Burst ABR (Auditory Brainstem Response) – bilateral frequency specific threshold determination using tone-burst stimuli at: 4 frequencies						314	120,000	1,0		R 1 440,60
	Combinations of Items 1541 to 1544 cannot be billed together										
1541	Diagnostic audiological middle latency and late cortical auditory evoked responses (2698) – bilateral frequency specific threshold determination using tone-burst stimuli at: 1 frequency						314	25,000	1,0		R 300,20
1542	Diagnostic audiological middle latency and late cortical auditory evoked responses (2698) – bilateral frequency specific threshold determination using tone-burst stimuli at: 2 frequencies						314	50,000	1,0		R 600,40
1543	Diagnostic audiological middle latency and late cortical auditory evoked responses (2698) – bilateral frequency specific threshold determination using tone-burst stimuli at: 3 frequencies						314	75,000	1,0		R 900,30
1544	Diagnostic audiological middle latency and late cortical auditory evoked responses (2698) – bilateral frequency specific threshold determination using tone-burst stimuli at: 4 frequencies						314	100,000	1,0		R 1 200,50
	Combinations of Items 1551 to 1554 cannot be billed together.										
1551	ASSER (Auditory Steady State Evoked Response) – bilateral threshold determination: 1 frequency						314	30,000	1,0		R 360,20

SPEECH THERAPY & AUDIOLOGY

GEMS TARIFF FOR SERVICES BY SPEECH THERAPISTS AND AUDIOLOGISTS WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Speech Therapy** Code: **38201**					Practice type: **Audiology** Code: **38202**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
1552	ASSER (Auditory Steady State Evoked Response) – bilateral threshold determination: 2 frequencies						314	40,000	1,0		R 480,20
1553	ASSER (Auditory Steady State Evoked Response) – bilateral threshold determination: 3 frequencies						314	60,000	1,0		R 720,30
1554	ASSER (Auditory Steady State Evoked Response) – bilateral threshold determination: 4 frequencies						314	80,000	1,0		R 960,20
1560	P300 Cognitive AEP (Auditory Evoked Potential) or MMN (Mismatch Negativity)						314	35,000	1,0		R 420,20
1565	Electrocochleography: Unilateral (2699)						314	45,000	1,0		R 540,10
1570	Electrocochleography: Bilateral (2700)						314	90,000	1,0		R 1 080,40
1575	Cochlear nerve function test – intra-operative monitoring, per 30min						314	30,000	1,0		R 360,20
1580	Evoked otoacoustic emissions (OAE), limited						311	15,000	1,0		R 160,10
1581	Evoked otoacoustic emissions (OAE), comprehensive						312	30,000	1,0		R 333,10
F.	**Balance/vestibular examinations and treatment**										
1600	Spontaneous and positional nystagmus using electro-nystagmography (ENG) (3253)						314	55,000	1,0		R 660,30
1605	Spontaneous and positional nystagmus using Video-nystagmography (VNG)						315	55,000	1,0		R 694,90
1610	Eye visualizations – spontaneous and positional nystagmus, monocular						311	35,000	1,0		R 374,00
1615	Videonystagmoscopy: Spontaneous and positional nystagmus. Only camera/ goggles, without computerised VNG software						312	35,000	1,0		R 388,70
1620	Oculo-motor/central tests using electro-nystagmography (ENG)						315	25,000	1,0		R 315,90
1625	Oculo-motor/central tests using video-nystagmography (VNG)						315	25,000	1,0		R 315,90
1630	DVA (Dynamic Visual Acuity) test using video-nystagmography (VNG)						315	10,000	1,0		R 126,50
1635	Caloric test using ENG electro-nystagmography (3255)						315	50,000	1,0		R 631,80
1640	Caloric test using VNG electro-nystagmography (3255)						315	50,000	1,0		R 631,80
1645	Posturography						315	25,000	1,0		R 315,90

SPEECH THERAPY & AUDIOLOGY

GEMS TARIFF FOR SERVICES BY SPEECH THERAPISTS AND AUDIOLOGISTS WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Speech Therapy** Code: **38201**					Practice type: **Audiology** Code: **38202**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
1650	Rotational chair test						312	15,000	1,0		R 166,60
1655	Otolith repositioning/canalith manoeuvre						316	25,000	1,0		R 256,50
1660	Vestibular rehabilitation (neuromuscular) re-education of movement, balance, coordination, kinesthetic sense, posture and proprioception						316	25,000	1,0		R 256,50
G.	**Cochlear implant tests**										
1700	Cochlear implants: Pre-implant round window promontory testing						312	45,000	1,0		R 499,70
1710	Cochlear implants: Electrode mapping, per 15 min (max 120 min)						315	15,000	1,0		R 189,40
1720	Cochlear implants: Implant test: Four test modes, intra- or post-operatively						313	5,000	1,0		R 58,90
1725	Cochlear implants: Neural response telemetry, intra-operatively (during cochlear implant surgery)						315	20,000	1,0		R 252,70
1730	Cochlear implants: Neural response telemetry, post-operatively (after cochlear implant surgery)						313	55,000	1,0		R 646,20
1735	Cochlear implants: Electrical Stapedius Reflex Thresholds, intra-operatively only						315	13,000	1,0		R 164,30
1740	Cochlear implants: Comprehensive speech perception testing, pre- and post-cochlear implant, per 15 min (max 45 min)						314	15,000	1,0		R 179,90
H.	**Hearing amplification/hearing aids**										
1800	Hearing aid evaluation – per ear						311	15,000	1,0		R 160,10
1805	Free Field Hearing Aid Evaluation: Pure tone and speech (with and without lip-reading)						314	13,000	1,0		R 156,10
1810	Insertion gain measurement, per ear						312	10,000	1,0		R 111,20
1815	Re-programming of hearing aid, per ear						311	10,000	1,0		R 107,00
1820	Technical adjustment of hearing aid/device, per ear						311	6,000	1,0		R 64,30
1825	Repairs to hearing aids						316	-	1,0		-
1830	Global charge for supply and fitting of hearing aid and follow-up (by arrangement with scheme)						316	-	1,0		-

SPEECH THERAPY & AUDIOLOGY

GEMS TARIFF FOR SERVICES BY SPEECH THERAPISTS AND AUDIOLOGISTS WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Speech Therapy** Code: **38201**					Practice type: **Audiology** Code: **38202**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
I.	**Occupational health/Industrial hearing assessment**										
1900	Pure Tone Audiogram (air conduction) (3237)						316	15,000	1,0		R 154,00
1905	Pure Tone Audiogram (bone conduction) (3274)						316	12,000	1,0		R 123,10
1910	Full Speech Audiogram including speech reception threshold and discrimination at two or more levels (3277)						316	15,000	1,0		R 154,00
1915	Speech audiogram screening						316	5,000	1,0		R 51,30
1920	Immittance measurements (impedance) (tympanometry)						316	4,000	1,0		R 41,10
1925	Immittance measurements (impedance) (stapedial reflex) (3276)						316	12,000	1,0		R 123,10
4.	**Material**										
0300	Medication						316	-	1,0		-
0301	Material						316	-	1,0		-

SUB-ACUTE FACILITIES

GEMS TARIFF IN RESPECT OF PRIVATE SUB-ACUTE FACILITIES WITH A "049" PRACTICE NUMBER WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Sub-Acute Facilities** Code: **54900**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	In calculating the GEMS Tariff, the following rounding method is used: Values R10 and below rounded to the nearest cent, R10+ rounded to the nearest 10 cent. Modifier values are rounded to the nearest cent. When new item prices are calculated, e.g. when applying a modifier, the same rounding scheme should be followed. ALL GEMS TARIFFS ARE VAT INCLUSIVE.					
	GENERAL RULES					
B.	The charges are indicated in the relevant column opposite the item codes.					
C.	Procedure for the classification of private sub-acute facilities: i. inspections of private sub-acute facilities having practice code numbers commencing with the digits "049" will be conducted by an independent agency on behalf of BHF. Applications to be addressed in writing to BHF ii. the provisions referred to in D.1.1 shall apply mutatis mutandis to all private sub-acute facilities such as post-natal units, rehabilitation units and psychiatric units					
D.	All accounts submitted by private sub-acute facilities shall comply with all of the requirements of Chapter 2, Regulation 5, promulgated in terms of the Medical Schemes Act, Act No. 131 of 1998. Such accounts shall also reflect the practice code number and name of the attending practitioner.					
E.	All accounts containing items, which are subject to a discount in terms of the rates, shall indicate such items individually and shall show separately the gross amount of the discount.					
	SCHEDULE					
1.	**Accommodation**					
	Ward fees					
	Private sub-acute facilities shall indicate the exact time of admission and discharge on all accounts. Patients admitted as day patients shall be charged half daily rate if discharged before 23h00 on the same date. The following will be applicable to Items 001, 010, 013, 015, 017, 105 and 020.					

SUB-ACUTE FACILITIES

GEMS TARIFF IN RESPECT OF PRIVATE SUB-ACUTE FACILITIES WITH A "049" PRACTICE NUMBER WITH EFFECT FROM **1 JANUARY 2018**						Practice Type: **Sub-Acute Facilities** Code: **54900**
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	On the day of admission: • If accommodation is less than 12 hours from time of admission: Half the daily rate • If accommodation is more than 12 hours from time of admission: Full daily rate On day of discharge: • If accommodation is less than 12 hours: Half the daily rate • If accommodation is more than 12 hours: Full daily rate Two half-day fees would be applicable when a patient is transferred internally between any ward and any sub-acute unit.					
1.1.	**General wards**					
001	Ward fee, per day	480	10,000	1,0		R 1 409,70
1.2.	**Rehabilitation units**					
	The following high-function rehabilitation impairment categories will be treated in recognised and accredited specialised rehabilitation units of private sub-acute facilities: Stroke, brain dysfunction (traumatic and non-traumatic), spinal cord dysfunction (traumatic and non-traumatic), orthopaedic (lower joint replacements), amputation (lower extremity), cardiac, pulmonary, major multiple trauma. Other neurological or orthopaedic impairments will require specific letters of motivation.					
101	General ward/facility fee: Under 5 hours stay	480	2,227	1,0		R 314,10
105	General care (ward/supporting facilities and equipment)	480	10,286	1,0		R 1 450,10
	Note: The maxima may be modified in individual cases on specific motivation from the doctor-in-charge.					
1.3	**Psychiatric rehabilitation unit**					
	The following psychiatric categories will be treated in recognised and accredited specialised psychiatric units of private sub-acute facilities: Depression, bipolar mood disorder, anxiety disorder, organic mood disorder, dementia, psychological behavioural disorder, schizophrenia, mental retardation, eating disorder, nonorganic sleep disorder, sexual dysfunction (not by organic disorder) and mental behaviour disorder (ass pueperium), will require specific letters of motivation. Inclusive of all specialised psychiatric equipment, monitors, etc.					
003	Ward fee with overnight stay (specific motivation from the doctor-in-charge) (ward/supporting facilities and equipment)	480	10,430	1,0		R 1 470,30
005	General ward fee: Under 5 hours stay	480	2,266	1,0		R 319,30
007	General ward fee: Without overnight stay	480	5,392	1,0		R 760,10

SUB-ACUTE FACILITIES

GEMS TARIFF IN RESPECT OF PRIVATE SUB-ACUTE FACILITIES WITH A "049" PRACTICE NUMBER WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Sub-Acute Facilities** Code: **54900**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
2.	**Standard material charges**					
2.1.	**Ward stock**					
	The amount charged in respect of dispensed medicines and scheduled substances shall not exceed the limits prescribed in the Regulations Relating to a Transparent Pricing System for Medicines and Scheduled Substances, dated 30 April 2004, made in terms of the Medicines and Related Substances Act, 1965 (Act No 101 of 1965). In relation to other ward stock (materials and/or medicines), the amount charged shall not exceed the net acquisition price (inclusive of VAT) or the exit price as determined in terms of Act No 101 of 1965.					
419	Ward stock	440	-	0,0		-
2.2.	**Gases**					
	Oxygen, ward use Fee for oxygen, per quarter hour of part thereof. To be charged using the appropriate NAPPI code.					
284	PWV area	440	-	1,0		-
710	Cape Town	440	-	1,0		-
711	Port Elizabeth	440	-	1,0		-
712	East London	440	-	1,0		-
713	Durban	440	-	1,0		-
714	Other areas	440	-	1,0		-

TISSUE TRANSPORTATION

GEMS TARIFF FOR TISSUE TRANSPORTATION WITH EFFECT FROM **1 JANUARY 2018**		Practice Type: **Accredited Blood and Blood Product Couriers** Code: **50300**				
Tariff Code	**Description of Tariff Code**	**CF**	**Units**	**BF**	**Flag**	**2018 values**
	The GEMS tariff values for tissue transportation services are obtainable from the Scheme administrator. Please contact GEMS at 0860 00 4367 to be supplied with the applicable tariffs and reimbursement value.					
001	Items in the section on blood transportation are only chargeable by providers with a "003" practice number (Accredited Blood and Blood Product Couriers).					
1.	**Blood transportation**					
700	Routine compat collection: Collection of patient's blood compat by courier from hospital/clinic, other than as an emergency. Compat to be delivered to blood bank for cross-match.	460	-	0,0		R 0,00
710	Routine blood/blood product collection: Collection and delivery of cross-matched blood/blood produce by courier from blood bank, other than as an emergency. Blood/blood product to be taken to hospital/clinic for patient.	460	-	0,0		R 0,00
720	Emergency blood/blood product collection: Collection of blood/blood product (without a full cross-match) where the driver has to wait for the blood/blood product and deliver it to the hospital (i.e. round trip).	460	-	0,0		R 0,00
	Medical scheme may require verification of emergency and determine the nature of such required verification. May not be billed with 700, 710 or 730.					
730	Emergency blood/blood product collection following change of status of request: Collection of blood/blood product (with or without a full cross-match) where, after the original request was delivered to the blood bank by the courier as a routine request, the status of the request was subsequently changed by the hospital or clinic to an emergency necessitating a non-routine collection by the courier. Blood/blood product to be taken to hospital/clinic for patient.	460	-	0,0		R 0,00
	Medical scheme may require verification of change of status and determine the nature of such required verification. Typically billed with 700. May not be billed with 710.					
740	Long distance: Additional per km fee for collections further than 50 km. This fee applies only to those kilometres in excess of 50 km. Supporting documentation required, illustrating distance travelled.	460	-	0,0		R 0,00