

Tariffs 2016

SERIES 1000 - PROFESSIONAL FEES

Effective Date: 1st January 2016 Version: 2016_1_1

Legend used in CHANGE* Column:

N = NEW X = DELETED

Per Eye

♦ Indicates that the fee is "Per Eye". If performed on both eyes, charge 2 x

Can charge in isolation

♦ Indicates that the procedure can be charged without doing an Eye Examination (11001/11081)

Additional to 11001/11081

♦ Indicates that the procedure can be charged in addition to a regular Eye Examination (11001/11081)

OPTOMETRIC EXAMINATIONS

The purpose of the Optometric Examination is to determine the status of a patient's visual system or to refer to the appropriate health care professional where necessary.
The S.A.O.A. Minimum Standard of Care applies.

Code	Change	Description				RVU	Tariff
11001	1	Optometric Examination				30.00	423.00
11081	1	Optometric Examination and Visual Field Screening				35.00	493.00
11021	1	Optometric Re-Examination within six months of 11001/11081				20.00	282.00
11041	1	Consultation (15 minutes) without performing an Optometric Examination		♦		15.00	211.00

DIAGNOSTIC PROCEDURES

Diagnostic procedures are done and charged in addition to an Optometric Examination (11001 to 11041).
These are therefore additional procedures based on findings arising out of the Optometric Examination.

11303	1	Cycloplegic Refraction		♦	♦	15.00	211.00
11323	1	Preferential Looking (Infants < Two Years)		♦	♦	15.00	211.00
11346	1	Corneal Topography	♦	♦	♦	10.00	141.00
11356	1	Gonioscopy	♦	♦	♦	10.00	141.00
11366	1	Dilated Fundus Examination / BIO	♦	♦	♦	10.00	141.00
11423	1	Visual Field - Evaluation	♦	♦	♦	15.00	211.00
11443	1	Visual Field - Threshold Testing	♦	♦	♦	25.00	352.00
11246	1	Colour Vision Evaluation		♦		15.00	211.00
11265	1	Contrast Sensitivity Evaluation		♦	♦	10.00	141.00
11283	1	Lacrimal System Evaluation		♦	♦	10.00	141.00
11604	1	Photography of Anterior Segment	♦	♦	♦	10.00	141.00
11624	1	Photography of Fundus	♦	♦	♦	10.00	141.00
11644	1	Diagnostic and Photographic Materials		♦	♦		
11702	1	Pachymetry	♦	♦	♦	10.00	141.00
11802	1	Optical Coherence Tomography (OCT)	♦	♦	♦	25.00	352.00
11902	1	Visual Evoked Potentials (VEP) - Unilateral	♦	♦	♦	20.00	282.00
11904	1	Visual Evoked Potentials (VEP) - Bilateral		♦	♦	35.00	493.00

PROCEDURES DONE IN ISOLATION

These are generally follow-up procedures or specific requests by patients or medical practitioners. The clinical rule that applies is that these codes may be listed as a professional fee in isolation but may not be charged in conjunction with Optometric Examinations.
Please note that the sum total charged for such procedures done in isolation may not be more than an Optometric Examination (11001).

11141	1	Refractive Status Evaluation		♦	♦	20.00	282.00
11161	1	Ocular Pathology Screening		♦	♦	15.00	211.00
11183	1	Keratometry		♦	♦	10.00	141.00
11202	1	Tonometry (Non-contact)		♦	♦	10.00	141.00
11212	1	Tonometry (Aplanation)		♦	♦	10.00	141.00
11221	1	Colour Vision Screening		♦	♦	5.00	71.00
11402	1	Visual Field - Screening		♦	♦	10.00	141.00

DISPENSING FEE (per pair)

11501	1	Dispensing Fee - Single Vision		♦	♦	5.00	71.00
11521	1	Dispensing Fee - Bifocals		♦	♦	10.00	141.00
11541	1	Dispensing Fee - Varifocals		♦	♦	15.00	211.00

SERVICES OUTSIDE OF REGULAR OFFICE HOURS

11707	1	After Hours or Away from Practice Visit		♦	♦		
11729	1	Broken Appointments		♦	♦		

OPTOMETRIC SCREENING SERVICES

11809	1	Screening School (per hour)				60.00	845.00
11829	1	Screening Industrial (per hour)				60.00	845.00

Tariffs 2016

CONTACT LENS PROFESSIONAL FEES

PLEASE NOTE THAT THE COMPLETE CONTACT LENS FITTING FEE (Includes Dispensing & 6 months aftercare) HAS BEEN DISCONTINUED. Contact lens fees are now specified and coded per visit.

The terms Basic, Complex and Advanced are defined by factors such as time; skill; degree of difficulty and case type:

Basic	Up to 4 visits may apply for an initial (first time) fit. Myopia < -8.00D Hyperopia < +4.00D Low Astigmatism.
Complex	Up to 6 visits may apply for an initial (first time) fit. Myopia > -8.00D Hyperopia > +4.00D Extended Wear & Toric Lenses
Advanced	Up to 8 visits may apply for an initial (first time) fit. Bifocal / multifocal; Bitoric; Haptic; Post PKP; Post Lasik; Post RK; Reverse Geometry / Orthokeratology and Keratoconus.

Therapeutic Contact lens procedures are used for conditions where functional vision cannot be obtained with spectacle lenses

CONTACT LENS PROCEDURES

Code	Description				RVU	
12012	1	C Lens Consultation Basic - per 30 minutes		♦	♦	30.00 423.00
12032	1	C Lens Consultation Complex - per 30 minutes		♦	♦	40.00 563.00
12052	1	C Lens Consultation Advanced - per 30 minutes		♦	♦	50.00 705.00
12062	1	C Lens Consultation - Therapeutic - per 30 minutes		♦	♦	50.00 705.00
12112	1	C Lens follow-up Examination/Basic Case - per 30 minutes		♦		15.00 211.00
12132	1	C Lens follow-up Examination/Complex Case - per 30 minutes		♦		25.00 352.00
12152	1	C Lens follow-up Examination/Advanced Case - per 30 minutes		♦		30.00 423.00
12162	1	C Lens Follow-up Therapeutic - per 30 minutes		♦		30.00 423.00
12503	1	C Lens Related Problems Assessment - Monocular	♦	♦	♦	10.00 141.00
12523	1	C Lens Related Problems Assessment- Binocular		♦	♦	15.00 211.00
12533	1	C Lens Instruction		♦	♦	15.00 211.00
12072	1	C Lens Dispensing and/or Assessment		♦	♦	15.00 211.00

Note: Code 12072 refers to OTC dispensing of contact lenses; either re-ordered or from other practices

BINOCULAR VISION/ORTHOPTICS

These evaluations are done in addition to an Optometric Examination. Special examination techniques apply to this area of expertise. The differentiating factor

regarding Simple and Complex cases is by default: Complex cases have to do with Eccentric Fixation and / or Anomalous Retinal Correspondence.

13003	1	Binocular Instability Evaluation - Simple Case		♦	♦	30.00 423.00
13023	1	Binocular Instability Evaluation - Complex Case		♦	♦	60.00 845.00

VISUALLY RELATED DISORDERS

13105	1	Visually Related Learning Disorders Evaluation		♦	♦	90.00 1268.00
13125	1	Eye Movements Evaluation (E.G. Visigraph)		♦	♦	30.00 423.00

COLORIMETRY CODES

13509	1	Reading Rate- screening		♦	♦	15.00 211.00
13529	1	Reading Ortho-Didactical skills evaluation		♦	♦	45.00 634.00
13549	1	Colorimetry Intuitive - evaluation		♦	♦	60.00 845.00

VISUAL THERAPY/ ORTHOPTICS TRAINING

13403	1	Vision Training - Home Therapy Instruction		♦		10.00 141.00
13423	1	Vision Training - Individual (per 15 minutes)		♦		15.00 211.00
13445	1	Vision Training - Individual (per 30 minutes)		♦		30.00 423.00
13463	1	Vision Training - Group per Patient (per 15 minutes)		♦		3.75 53.00
13489	1	Vision Training - Away From Practice (add to 13423 or 13463)		♦		

LOW VISION

The Low Vision Assessment examination is performed in addition to a visual examination where patients present with visual acuity that is worse than 6/18 or visual fields that are severely restricted. The reason being that such a visual examination is performed with a different approach to the conventional visual examination (both psychologically and clinically). In addition to the low vision assessment further Procedures done in isolation are necessary in order to determine what device and training is required as treatment.

RVU

16013	1	Low Vision Assessment per 30 mins		♦	♦	30.00 423.00
16073	1	Low Vision Training per 30 mins		♦	♦	30.00 423.00

SPORTS VISION

SPORTS VISION - IN OFFICES PROCEDURES

						RVU
14008	1	Sports Vision Individual Screening		♦	♦	20.00 282.00
14218	1	Sports Vision Individual Evaluation		♦	♦	45.00 634.00
14238	1	Sports Vision Individual Training (per 15 minutes)		♦		15.00 211.00
14268	1	Sports Vision Group Screening		♦	♦	3.75 53.00
14278	1	Sports Vision Group Evaluation		♦	♦	8.75 124.00
14288	1	Sports Vision Group Training (per 15 minutes)		♦		3.75 53.00

SPORTS VISION - PROCEDURES DONE IN THE FIELD

14309	1	Sports Vision Individual Screening		♦	♦	30.00 423.00
14319	1	Sports Vision Individual Evaluation		♦	♦	60.00 845.00
14329	1	Sports Vision Individual Training (per 15 minutes)		♦		15.00 211.00
14369	1	Sports Vision Group Screening		♦	♦	6.25 88.00
14379	1	Sports Vision Group Evaluation		♦	♦	12.50 176.00
14389	1	Sports Vision Group Training (per 15 minutes)		♦		3.75 53.00

REPORTS etc

19001	1	Report at request of Medical Aid.		♦	♦	15.00 211.00
19021	1	Report at Patient's Request		♦	♦	25.00 352.00

Tariffs 2016

SERIES 2000 - CONTACT LENS MATERIALS

Effective Date: 1st January 2016 Version: 2016_1_1

N = NEW X = DELETE

Code	Change	Description	Pack	Tariff
CONTACT LENS SOLUTIONS				
23907		Contact Lens Solutions		
23919		Contact Lens Accessories		

Note that pricing of contact lenses is no longer specified by the various categories, rather as a global fee without specifying type of material or design of lens and is marked up from the manufacturer price accordingly.

HARD CONTACT LENS CODES (per lens)				
24022		Hard Contact Lens		
24024		Rigid Scleral Contact lens		

ADDITIONAL HARD CONTACT LENS CODES (per lens)				
25412		Fenestration Hard Lens (per hole)		
25512		Truncation Hard Lens		
24202		Bifocal Hard Lens		
26012		Laboratory Service / Modification / Polish		
26115		Analysis of Hard Lens		

CONVENTIONAL SOFT CONTACT LENSES

Contact Lens Laboratory of SA

27146		Kerasoft IC 77%		1 Vial
27147		Kerasoft 2 49%		1 Vial
27365		BIO-Colours 38% Conventional Custom-Colours (Sphere)		1 Vial
27368		BIO-Colours 38% Conventional Custom-Colours (Toric)		1 Vial
27327		CLL HEMA (up to 60%)		1 Vial
27329		CLL HWC (higher than 60%)		1 Vial
27145		CLL Contaflex 38% Prosthetic		1 Vial
27150		CLL Soft Haptic 38% Prosthetic		1 Vial
27155		CLL Dark Brown Iris Black Pupil Prosthetic		1 Vial
27165		CLL Field Eyes (sports tint)		1 Vial
27170		CLL Enhancing Iris Tint		1 Vial
27175		CLL Hand Painted Theatricals		1 Vial
27180		CLL Photo-phobic		1 Vial
27185		CLL Albino Iris		1 Vial
27341		Soflex Soft K 67% (Hydrogel) - For Keratoconus		1 Vial
27353		Soflex Soft K 67% RG (Hydrogel) - For Keratoconus		1 Vial
27343		Soflex Soft K 67% Toric (Hydrogel) - For Keratoconus		1 Vial
27345		Soflex Eye Q Multifocal		1 Vial
27347		Soflex Toric Eye Q Multifocal		1 Vial
27349		Soflex CDGM3 Spheric		1 Vial
27355		Soflex CDGM3 Toric		1 Vial
27351		Soflex Toric Lite (TLITE 58%)		1 Vial
27357		Soflex Expo Aspheric		1 Vial

CooperVision

27195	X	Proclear Sphere		1 Vial	Delete
27200		Proclear Sphere Rx		1 Vial	
27210		Zero 6 14.0		1 Vial	
27215		Zero 6 Rx		1 Vial	
27230		Proclear TMT		1 Vial	
27235		Z6 Rx Toric		1 Vial	

Tariffs 2016

27245	X	Hydrasoft Toric	1 Vial
27255	X	Omniflex Toric	1 Vial

Delete

Delete

Danker Lenses

27358		Alden Novakone Sphere	1 Vial
27359		Alden Novakone Toric	1 Vial
27360		Alden HP Sphere 59	1 Vial
27361		Alden HP Toric 59	1 Vial
27363		Alden VERSA Lens	1 Vial
27370		Ultravision	1 Vial
27371		Soft Spherical	1 Vial
27372		Soft Toric	1 Vial

Eurotech

27290		Soleko SL 38 Standard	1 Vial
27295		Soleko SL 38 Color	1 Vial

H.C. Hin Contact Lens Laboratory

27366		Biogel 60 percent	1 Vial
27367		Biogel 72 percent	1 Vial

Lenscape

27265		Hydrowave Spher/Toric	1 Vial
27270		Kerasoft 2	1 Vial
27275		Kerasoft IC (KIC)	1 Vial
27280		Kerasoft 3	1 Vial

Maxvue Vision

29018		HYDROSOFT Toric - Yearly	1 Vial
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COMBINATION HARD/SOFT (HYBRID) CONTACT LENSES

Danker Lenses

27800		Synergeyes A	1 Vial
27802		Synergeyes KC	1 Vial
27804		Synergeyes PS	1 Vial
27806		Synergeyes CK	1 Vial
27808		Duette	1 Vial
27810		Duette Multifocal	1 Vial
27812		Ultra Health™ - Kerataconus	1 Vial

ADDITIONAL SOFT CONTACT LENS CODES (per lens)

28019		Cosmetic Tint	
28115		Intensive Cleaning of Lens	
28219		Analysis of Soft Lens	

SABLE/FREQUENT REPLACEMENT CONTACT LENS CODESPRESCRIPTION (Per Multipack)

Alcon

28470		AIR OPTIX® AQUA	6 Pack
28890		AIR OPTIX® NIGHT & DAY™ AQUA	3 Pack
28892		AIR OPTIX® NIGHT & DAY™ AQUA	6 Pack
28480		AIR OPTIX® for ASTIGMATISM	6 Pack
28834		AIR OPTIX COLORS®	2 Pack
28485		AIR OPTIX® AQUA Multifocal	6 Pack
28490		DAILIES®AquaComfort Plus® (Sphere)	30 Pack
28495		DAILIES®AquaComfort Plus® (Sphere)	90 Pack
28952		DAILIES® AquaComfort Plus® TORIC	30 Pack
28954		DAILIES® AquaComfort Plus® MULTIFOCAL	30 Pack
28956		DAILIES TOTAL 1®	30 Pack

Tariffs 2016

28958	DAILIES TOTAL 1®	90 Pack
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28510	Freshlook® One-Day	10 Pack
28894	Freshlook® Illuminate	10 Pack
28520	Freshlook® Colors	2 Pack
28525	Freshlook® ColorBlends	2 Pack
28530	Freshlook® Dimensions	2 Pack
28896	Freshlook® Dimensions	6 Pack

Bausch & Lomb

28400	SofLens 59	6 Pack
28405	Soflens 38	6 Pack
28410	Soflens Toric	6 Pack
28415	Soflens Natural Colours	2 Pack
28420	Soflens Multi-Focal	6 Pack
28425	PureVision	6 Pack
28465	PureVision 2HD	6 Pack
28467	PureVision 2HD for Astigmatism	6 Pack
28468	PureVision 2 For Presbyopia	6 Pack
28430	PureVision Toric	6 Pack
28435	PureVision Multi-Focal	6 Pack
28445	Soflens Daily Disposable	30 Pack
28450	Soflens Daily Disposable	90 Pack
28460	Soflens Daily Disposable for astigmatism	30 Pack
28557	Biotrue ONEday	30 Pack
28559	Biotrue ONEday	90 Pack
28564	Biotrue ONEday For Presbyopia	30 Pack
28633	Ultra	6 Pack

Contact Lens Laboratory of SA

28723	Premio 2 week Toric (Silicone Hydrogel) - COMING SOON	6 pack
28724	Premio 2 week Sphere (Silicone Hydrogel) - COMING SOON	6 pack
28726	Miru 1 month - COMING SOON	6 pack
28727	Miru 1 day - COMING SOON	30 pack
28728	Miru 1 day - COMING SOON	90 pack
28729	Kerasoft IC (Silicone Hydrogel 74%)	1 Vial
27148	Kerasoft 3 77%	1 Vial
28545	Creations Monthly	2 Pack
28897	Adore Coloured 3 month Disposable (Rx from -10 to +16)	2 pack
28898	Soflex Kristal Colour Disposable	2 pack
28899	Soflex Colour 4 Fun Cosmetic	2 pack
28555	CLL Silicone Hydrogel Sphere (INFANTS)	1 Vial
28560	CLL Silicone Hydrogel Sphere	1 Vial
28950	Soflex theraputic lens (Silicone Hydrogel) - For pediatric aphakic	1 Vial
28901	Soflex Soft K (Silicone Hydrogel) - For Keratoconus	1 vial
28902	Soflex Soft K Toric (Silicone Hydrogel) - For Keratoconus	1 vial
28920	Soflex Soft K RG (Silicone Hydrogel) - For Keratoconus	1 vial
28921	Soflex Soft K Semi Scleral (Silicone Hydrogel) - For Keratoconus	1 vial
28922	Soflex Soft K Toric Semi Scleral (Silicone Hydrogel) - For Keratoconus	1 vial
28903	Soflex Toric (Silicone Hydrogel)	1 vial
28924	Soflex Sphere (Silicone Hydrogel)	1 vial
28905	Soflex Dispo Air Multifocal (Silicone Hydrogel)	6 pack
28907	Soflex Dispo Bio (Silicone Hydrogel)	3/6 pack
28908	Soflex Dispo Bio Toric (Silicone Hydrogel)	3/6 pack
28909	Soflex Dispo Multifocal	6 pack
28923	CLL Dispo "Enhancing Colours" (Green / Blue / Aqua)	6 pack
28919	Soflex Dispo	6 pack
28910	Soflex Dispo Aspheric	6 pack
28912	Soflex Dispo Pro	3/6 pack

Tariffs 2016

28925		Soflex Dispo Pro Toric	6 Pack
28913		Soflex Dispo Silk One Day	30 pack
28914		Soflex Dispo Silk Toric One Day	30 pack
28915		Soflex Dispo Toric	3/6 pack
28916		Soflex Eye Q Multifocal (Silicone Hydrogel)	1 vial
28917		Soflex Toric Eye Q Multifocal (Silicone Hydrogel)	1 vial
28918		Soflex Kristal Monthly	6 pack
28926		Soflex Trios Back Toric	1 Vial
28929		Soflex Dispo Day by Day	32 Pack

CooperVision

28570		Biofinity	6 Pack
28573		Biofinity Sphere XR	6 Pack
28585		Avaira	6 Pack
28590		Proclear Compatibles	6 Pack
28595	S	Frequency XC (To be discontinued October 2016)	6 Pack
28600		Frequency Aspheric	6 Pack
28575		Biofinity Toric	3 Pack
28627		Biofinity Toric XR (coming soon)	3 Pack
28630		Proclear Toric	6 Pack
28635		Proclear Toric XR	3 Pack
28620		Frequency Xcel Toric	3 Pack
28625		Frequency Xcel Toric XR	3 Pack
28605		Proclear 1 day	30 Pack
28610		Proclear 1 day	90 Pack
28628		MyDay	30 Pack
28629		MyDay (coming soon)	90 Pack
28617		Proclear 1 Day Multifocal	30 Pack
28615		Biomedics 1 Day toric	30 Pack
28621	S	Clariti 1 Day Sphere	30 Pack
28622		Clariti 1 Day Toric	30 Pack
28623	S	Clariti 1 Day Multifocal	30 Pack
28580		Biofinity Multifocal	6 Pack
28640		Proclear Multifocal	6 Pack
28645		Proclear Multifocal XR	3 Pack
28650		Proclear Multifocal Toric	3 Pack
28655		Proclear Multifocal Toric Trials	Singles
28660		Expressions Colors (3 Pack)	3 Pack

28888	S	Color Tones (To to discontinued November 2016)	2 Pack
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eOptics

28608		clear1-day	10 Pack
28609		clear1-day	30 Pack
28611		clear1-day	90 Pack
29001		clearday Beyond1-day	10 Pack
29002		clearday Beyond1-day	30 Pack
29003		clearday Beyond1-day	90 Pack
29004		clearall-day	3 Pack
29006		clearall-day	6 Pack
29007		clearall-day Toric	3 Pack
29008		clearall-day Toric	6 Pack
29009		clear58	3 Pack
28612		clear58	6 Pack
29011		clearday Beyond	3 Pack
28613		clearday Beyond	6 Pack
29013		clearday Beyond for Astigmatism	3 Pack
28614		clearday Beyond for Astigmatism	6 Pack
28616		clearcolor1-day	10 Pack
28618		clearcolor1-day	30 Pack
28619		clearcolor	1 Vial

Tariffs 2016

29016		clearcolor	2 Pack
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EyeCloud

28933		DaySoft® SILK	32 Pack
28934		DaySoft® SILK	96 Pack

Eurotech

28695		Soleko Queen Solitaire spheric	2 Pack
28700		Soleko QueenColor Toric	2 Pack
28705		Neovision Neoclean Clear	6 Pack
28710		Neovision Eyepia Clear	2 Pack
28565		Neovision 3 Tone Colour	2 Pack
28566		Neovision 2 Tone Colour	2 Pack

28568		Neovision Costume Lenses	2 Pack
28569		SIGMA RX G3/G4/G5 Spheric	Single
28571		SGF Comfort Spheric	Single
28572		SL55 Spheric	Single
28574		SL 3 Spheric	Single
28576		SL38 Toric	Single
28577		SIGMA RX G3/G4/G5 Toric	Single
28578		SGF Comfort Toric	Single
28581		ST3 Toric	Single
28582		Poly Vue RX Custom Multifocal	Single
28583		SIGMA Multifocal	Single
28584		PV3 Multifocal	Single
28586		Poly Vue RX Multifocal Toric	Single
28587		PV3 Multifocal Toric	Single
28588		Compo soft	Single
28589		D1 Yal Daily Lenses	10 Pack
28591		D1 Yal Daily Lenses	30 Pack
28592		D1 Yal Daily Lenses	90 Pack
28593		M1 Yal Monthly	Single
28594		M1 Yal Monthly	3 Pack
28596		SH Monthly Lenses	3 Pack
28597		SH Monthly Lenses Toric	3 Pack
28598		Monthly Economy Pack	12 Pack
28599		T1 Yal monthly toric	Single
28601		T1 Yal monthly toric	3 Pack
28602		Queen's Twins monthly spheric	Single
28603		Queen's Trilogy monthly spheric	Single
28604		Solitaire Toric	Single
28606		Solitaire Multifocal	Single
28607		Solitaire Multifocal Toric	Single

JessonFashion

29205	N	Disophta Daily contact lens – Aqua Plus UV Daily	30 Pack
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Johnson & Johnson

28720		ACUVUE® OASYS® with HYDRACLEAR® Plus	6 Pack
28725		ACUVUE® OASYS® for ASTIGMATISM	6 Pack
28730		ACUVUE® ADVANCE® with HYDRACLEAR®	6 Pack
28735		1 · DAY ACUVUE® TruEye®	30 Pack
28740		1 · DAY ACUVUE® MOIST®	30 Pack
28745		1 · DAY ACUVUE® MOIST®	90 Pack
28750		1 · DAY ACUVUE® MOIST® for ASTIGMATISM	30 pack
28760		ACUVUE®2®	6 Pack
28765		ACUVUE® BIFOCAL	6 Pack
28770		SUREVUE®	6 Pack

Lenscape

28675	X	Ultrawave	6 Pack
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Tariffs 2016

28680	X	Ultrawave SiH	6 Pack
28685	X	Ultrawave T	3 Pack

Delete

Delete

Maxvue Vision

29017		AIRSOFT Silocone Hydrogel - Monthly	6 Pack
29022		HYDROSOFT Monthly power range -15.00 to +6.00	6 Pack
29019		Colourvue 3monthly colours in prescription	2 Pack
29021		Colourvue Toric Colour Lens - 3 months	1 Vial

New Twinkle Vision

28780		Twinkle 3tone colours prescription	2 Pack
28785		Sofclear Clear lenses prescription	6 Pack
28790		Ningaloo Colours prescription	2 Pack
28792		Twinkle 3 monthly prescription (3tone)	2 Pack

Torga Optical

28842		Visaq	3 Pack
28846		Xtensa Toric	3 Pack
28848		Xtensa Multifocal	3 Pack
28850		Saphir Rx Toric	3 Pack
28852		Saphir Rx Sphere	3 Pack
28854		Saphir Rx Multifocal Toric	3 Pack
28856		Saphir Rx Multifocal	3 Pack
28858		Xtensa Rx Toric	3 Pack
28860		Saphir Multifocal Toric	2 Pack
28862		Saphir Toric	2 Pack
28864		Saphir Multifocal	2 Pack
28866		Saphir Sphere	2 Pack
28868		Silicone Hydrogel	3 Pack
28870		Silicone Hydrogel	6 Pack
28872		Daily	10 Pack
28874		Daily	30 pack
28876		Daily Silicone Hydrogel	10 Pack
28878		Daily Silicone Hydrogel	30 pack

DISPOSABLE/FREQUENT REPLACEMENT CONTACT LENS CODES - PLANO - COSMETIC (Per Multipack)

Alcon

29010		FreshLook® Colors (Plano)	2 Pack
29015		FreshLook® ColorBlends (Plano)	2 Pack
29020		FreshLook® Dimensions (Plano)	2 Pack
29030		FreshLook® ONE-DAY (Plano)	10 Pack
29085		FreshLook® Illuminate (Plano)	10 Pack
29053	S	AIR OPTIX COLORS® (Plano)	2 Pack

Bausch & Lomb

29000		Soflens Natural Colours (Plano)	2 Pack
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Contact Lens Laboratory of SA

29036		Adore Coloured 3 month Disposable (Plano)	2 pack
29038		Creations Equinox (Plano)	2 Pack
29041		Creations Monthly (Plano)	2 Pack
29043		CLL Dispo "Enhancing Colours" (Plano) (Green / Blue / Aqua)	2 pack
29046		Soflex Colour 4 Fun Cosmetic (Plano)	2 pack
29048		Soflex Kristal Colour (Plano)	2 pack
29052		Crazy Lenses (Plano)	2 pack

CooperVision

29040		Expressions Colors (Plano) - 3 Pack	3 Pack
29050	S	Color Tones (Plano) (To be discontinued November 2016)	2 Pack

Tariffs 2016

Maxvue Vision

29023		TRUBLENDIS monthly	6 Pack
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New Twinkle Vision

29065		Twinkle 3tone colours (Plano)	2 Pack
29067		Twinkle 4tone colours (Plano)	2 Pack
29070		Twinkle Funny lenses (Plano)	2 Pack
29072		Twinkle 3 monthly (Plano)	2 Pack
29074		Twinkle 4tone 3 monthly (Plano)	2 Pack
29076		Ningaloo Australian Naturals monthly (Plano)	2 Pack

HAPTIC CONTACT LENS CODES (per lens)

29012		Spherical Haptic Contact Lens	
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ADDITIONAL HAPTIC LENS CODES (per lens)

29512		Molding Materials	
29522		Molded Fitting Shell	
29532		Marriot Sighted	
29542		Fenestration Haptic (per hole)	
29552		Modification of Haptic Lens (Power, Haptic, Scleral)	

OTHER

29953		Trial Contact Lenses	
29999		Materials not listed	

Tariffs 2016

SERIES 4000 - FRAME & LABORATORY PROCEDURES

Effective Date: 1st January 2016 Version: 2016_1_1

Legend:

N = NEW X = DELETED S = DESCRIPTION CHANGE

Code	Change	Description	Tariff
FRAMES - SPECTACLE & SUNGLASSES			
40501		Spectacle Frame	
40609		Sunglasses	
40525		Ready Made Optical Appliances/Readers	
41008		Spectacle Case	
TRANSFERRING AT LABORATORY RISK TO IDENTICAL FRAME			
43025		Transfer - Zyl or Metal Frame	R 82.00
43126		Transfer - Nylon Supra Frame	R 202.00
43136		Transfer - Rimless Frame	R 202.00
RE-EDGING, RE-SHAPING AND TRANSFERRING AT LABORATORY RISK			
43225		Re-Edge - Zyl Or Metal Frame	R 145.00
43326		Re-Edge - Nylon Supra Frame	R 145.00
43427		Re-Edge - Rimless Frame	R 145.00
FRAME MAINTENANCE PROCEDURES (Per Frame)			
43409		Realignment of Frame	R 88.00
43529		Converting Zyl Frame to Half Eye/Nylon Supra	R 145.00
SUNDRY WORKSHOP PROCEDURES (Per Lens)			
46016		Fitting Nylon	R 272.00
46026		Fitting Rimless	R 272.00
46028		Alter Rimless shape or size	R 126.00
46039		Facetting	R 253.00
46500		Wrap Bevel Fitting for 8 Base Front Curve	R 158.00
46510		Rx Compensation for 8 Base Front Curve	R 253.00
49029		Labour Charge (per 15 minutes or part)	R 152.00
49019		Frame Repairs or Sundry Items - to be specified	
49999		Materials not listed (must be specified)	
MISCELLANEOUS			
49101		Medical Aid Benefit	
49201		Discount	
49409		Parcelling - Packaging - Delivery	

Tariffs 2016

SERIES 5000 - OCULAR PROSTHETICS

Effective Date: 1st January 2016 Version: 2016_1_1

Code	Description	Tariff
53015	Prosthetic Consultation	
53115	Impression for all Ocular Prosthetics	
53215	Iris Colour	
53315	Model Fitting	
53415	Prosthesis Manufacture and Moulding	
53515	Follow-up (within 6 months)	
53615	Consultation away from Practice	
53715	Glass Eye, complete with Consultation and Fitting	
53815	Drill Ball and socket (pegging to Coral)	
53915	Trimming and Re-shaping	
54015	Build-up	
54115	Veining	
54215	Polishing	
54315	Materials for Custom Eye	
54415	Stock Eye	
54515	Prosthetic Haptic lens	
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	
57062	Prosthetic Soft Contact Lens	
58001	Iris Conformer	

Tariffs 2016

SERIES 6000 - LOW VISION & VISION THERAPY MATERIALS

Effective Date: 1st January 2016 Version: 2016_1_1

Code	Change	Description	Tariff
61013		LVA - Single Element	
61114		LVA - Multiple Elements Fixed Focus	
61215		LVA - Multiple Elements Variable Focus	
61318		LVA - Electronic	
61320		Software aided Vision Therapy program	
69999		Materials not listed (must be specified)	

Tariffs 2016

SERIES 7000 - GLASS LENSES

Effective Date: 1st January 2016 Version: 2016_1_1

Legend:

N = NEW X = DELETED S = DESCRIPTION CHANGE R = PROPERTY CHANGE

Code	Change	Description	LENS PROPERTIES										Tariff		
			Stock	Diameter	Index	UV Coating	AntiReflex Coat	F/S Hard Coat	BS Hard Coat	Photochromic	Polarised	Aspheric		Material	
GENERIC LENSES (n=1.523)															
70011		Single Vision (Standard)		65	1.52										R 160.00
70021		Single Vision (Surfaced)		65	1.52										R 425.00
70712		Bifocal - Standard#		68	1.52										R 475.00
75012		Varifocal Distance to Near		70	1.52										R 855.00

BRANDED LENSES

S/V BRANDED (Add to 70011 or 70021)

BBGR

71365		S/V 1.52 Glass White (standard)	Y	65	1.52										R 60.00
71366		S/V 1.52 Glass White Rx 65mm	N	65	1.52										R 196.00
71372		S/V 1.52 Glass White Rx 70mm	N	70	1.52										R 445.00
71367		S/V 1.52 Glass PGX (standard)	Y	65	1.52						PH				R 190.00
71368		S/V 1.52 Glass PGX Rx 65mm	N	65	1.52						PH				R 517.00
71374		S/V 1.52 Glass PGX Rx 70mm	N	70	1.52						PH				R 888.00
71380		S/V 1.7 Glass White Rx	N	65	1,7										R 1 327.00
71382		S/V 1.8 Glass White Rx	N	65	1,8										R 2 554.00

CARL ZEISS VISION - SYNCHRONY

70126		synchrony Finished SV SPH Min 1.5 Photo Grey UNC	Y	70	1.50						PH				R 168.00
71390		synchrony Single Vision SPH Min 1.5 UNC	N	70	1.50										R 457.00
71450		synchrony Single Vision SPH Min 1.5 Super AR	N	70	1.50		AR								R 1 025.00
70128		synchrony Single Vision SPH Min 1.5 Photo Grey UNC	N	65	1.50						PH				R 820.00
71451		synchrony Single Vision SPH Min 1.5 Photo Grey Super AR	N				AR				PH				R 1 388.00
70134		synchrony Single Vision SPH Min 1.8 UNC	N	65	1.80						PH				R 2 493.00
71452		synchrony Single Vision SPH Min 1.8 Super AR	N	65	1.80		AR								R 3 061.00

CARL ZEISS VISION - ZEISS

71375		ZEISS Single Vision SPH Min 1.7	N	75	1.70										R 945.00
71453		ZEISS Single Vision SPH Min 1.7 Super ET	N	75	1.70		AR								R 1 262.00

e Optics

71377	R	eLab 1.50 White UV UC Stock	Y	65/70	1.52										R 50.00
71378	R	eLab 1.50 White UV MC Stock	Y	65/70	1.52		AR								R 519.00
71379	R	eLab 1.50 White UV UC Surfaced	N	65/70	1.52										R 166.00
71454	R	eLab 1.50 PGX / PBX UC Stock	Y	65/70	1.52						PH				R 181.00
71455	R	eLab 1.50 PGX / PBX MC Stock	Y	65/70	1.52		AR				PH				R 625.00
71456	R	eLab 1.50 PGX / PBX Surfaced	N	65/70	1.52						PH				R 505.00

ESSILOR

70095		Essilor Stock Glass 1.5 PGX/PBX	Y	60-70	1.50						PH				R 213.00
70096		Essilor Rx Glass 1.5 Photochromic	N	60-70	1.50						PH				R 641.00
70035		Essilor 1.6 Superdiafel (surfaced)	N	60-70	1.60		AR					AS			R 1 206.00
70038		Essilor 1.6 Photochromic lens (surfaced)	N	60/65	1.60						PH				R 1 409.00
70039		Essilor 1.8 Achromatic (surfaced)	N	60/65	1.81		AR								R 2 972.00

FOCUS

70047		Focus Glass White surfaced 70mm	N	70	1.52										R 599.00
70049		Focus Glass PGX standard	Y	65	1.52						PH				R 339.00
70050		Focus PGX surfaced 65mm	N	65	1.52						PH				R 533.00
70051		Focus PGX surfaced 70mm	N	70	1.52						PH				R 991.00
70053		Focus Hilitte 1.7 surfaced	N	70	1.70										R 1 752.00
70054		Focus Hilitte 1.8 surfaced	N	70	1.80										R 3 483.00
71500		Focus Glass Plano G15	Y	65	1.52										R 207.00

HOYA

71350		Hoya 1.50 UV Crown Stock	Y	70/65	1.52										R 33.00
71351		Hoya 1.50 UV Crown Stock MC	Y	70/65	1.52		AR								R 517.00
71352		Hoya 1.50 UV Crown Surfaced	N	70/65	1.52										R 0.00
71353		Hoya 1.50 UV Crown Surfaced MC	N	70/65	1.52		AR								R 679.00
71354		Hoya G15 Pre-tinted UV Crown Surfaced	N	70/65	1.52										R 917.00
71355		Hoya G15 Pre-tinted UV Crown Surfaced MC	N	70/65	1.52		AR								R 1 594.00
70060		Hoya 1.50 PGX / PBX Stock	Y	70/65	1.52						PH				R 196.00
71356		Hoya 1.50 PGX / PBX Stock MC	Y	70/65	1.50		AR				PH				R 619.00
70061		Hoya 1.50 PGX / PBX Surfaced	N	70/65	1.52						PH				R 312.00
71357		Hoya 1.50 PGX / PBX Surfaced MC	N	70/65	1.50		AR				PH				R 990.00
70062		Hoya LHI2 1.6 PGX	N	70/65	1.60						PH				R 1 961.00
71358		Hoya LHI-2 1.6 PGX MC	N	70/65	1.60		AR				PH				R 2 636.00

Tariffs 2016

71359		Hoya LHI-70 1.7 Surfaced	N	70	1.70										R 1 509.00
71360		Hoya LHI-70 1.7 Surfaced MC	N	70	1.70		AR								R 2 187.00
71361		Hoya THI-2 (1.80)	N	70	1.80										R 3 187.00
71362		Hoya THI-2 (1.80) MC	N	70	1.80		AR								R 3 865.00
71363		Hoya THI-9 (1.90)	N	70	1.90										R 4 719.00
71009		Hoya THI-9 (1.90) MC	N	70	1.9		AR								R 5 397.00

LENSCAPE

71433	N	1.70 Clear HMC stock	Y	70	1.70		AR								R 200.00
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OS OPTICAL

71439		OS White Glass Stock	Y	65	1.52										R 59.00
71440		OS PGX Glass Stock	Y	65	1.52				PH						R 176.00
71441		OS Surfaced White Glass	N	65	1.52										R 210.00
71442		OS Surfaced PGX Glass	N	65	1.52				PH						R 488.00
71443		OS Surfaced White Glass Hilite 1.7	N	65	1.70										R 1 566.00
71444		OS Surfaced White Glass Hilite 1.8	N	65	1.80										R 2 891.00
71445		OS Surfaced PGX Glass Hilite 1.6	N	65	1.60				PH						R 1 987.00
71446		OS Surfaced G15/B15 Solid tint	N	65											R 1 061.00

OTL LENS LAB

71418		OTL SV Clear	Y	65	1.52										R 0.00
71419		OTL SV PGX	Y	65	1.52				PH						R 91.00
71420		OTL Eco-Sunzone PGX	Y	65	1.52				PH						R 0.00
71421		OTL SV 1.67 clear	Y	65	1.67										R 228.00
71422		OTL SV Surfaced	N	65	1.50										R 0.00

QUALITY OPTICAL

71395		Quality Finished SV White	Y	65	1.50										R 82.00
71396		Quality Finished SV PGX	Y	65	1.50				PH						R 209.00
71397		Quality Surfaced SV White	N	65	1.50										R 211.00
71398		Quality Surfaced SV PGX	N	65	1.50				PH						R 428.00
71399		Quality Surfaced SV White 1.7	N	65	1.70										R 1 235.00
71400		Quality Surfaced SV White 1.8	N	65	1.80										R 2 683.00
71401		Quality Surfaced SV PGX 1.6	N	65	1.60				PH						R 822.00
70090		Quality Polarized	N	70							PO				R 2 984.00

REPUBLIC OPTICAL

71430		Wht 65 Glass Stock	Y	65	1.52										R 25.00
71432		Wht 65 Glass Surfaced	N	65	1.52										R 99.00
71434		PGX 65 Glass Stock	Y	65	1.52				PH						R 130.00
71436		PGX 65 Glass Surfaced	N	65	1.52				PH						R 204.00

TORGA OPTICAL LENS MANUFACTURING

71383		Torga 1.523 stock PGX/PBX	Y	65	1.52				PH						R 425.00
71384		Torga 1.523 stock PGX/PBX HMC	Y	65	1.52		AR		PH						R 570.00
71385		Torga 1.523 surfaced PGX/PBX	N	70	1.52				PH						R 1 015.00
71376		Torga 1.6 surfaced Clear	N	70	1.60										R 800.00
71386		Torga 1.6 surfaced PGX/PBX	N	70	1.60				PH						R 1 410.00
71387		Torga 1.7 Hi-lite surfaced	N	65	1.70										R 1 015.00
71388		Torga 1.8 Hi-lite surfaced	N	65	1.80										R 1 990.00
71389		Torga 1.9 Hi-lite surfaced	N	65	1.90										R 3 030.00

ULTIMATE

70022		Ultimax White 1.5 65mm (standard)	Y	65	1.50										R 0.00
70023		Ultimax White 1.5 65mm (surfaced)	N	65	1.50										R 0.00
70024		Ultimax White 1.5 70mm (surfaced)	N	70	1.50										R 188.00
70025		Ultimax Hi Index 1.7 White (surfaced)	N	65	1.70										Not Available
70026		Ultimax PGX 1.5 65mm (standard)	Y	65	1.50				PH						R 100.00
70027		Ultimax PGX 1.5 65mm (surfaced)	N	65	1.50				PH						R 134.00
70028		Ultimax PGX 1.5 70mm (surfaced)	N	70	1.50				PH						R 225.00
70029		Ultimax Hi Index 1.6 PGX (surfaced)	N	65	1.80				PH						Not Available

VISION OPTICS

70402		VISION 1.52 Clear	Y	65	1.52										R 45.00
70404		VISION 1.52 PGX	Y	65	1.52				PH						R 187.00
70406		VISION 1.52 Clear Rx	N	65	1.52										R 0.00
70408		VISION 1.52 PGX Rx	N	65	1.52				PH						R 437.00
70410		VISION 1.52 Clear Rx	N	70	1.52										R 0.00
70412		VISION 1.52 Rx	N	70	1.52				PH						R 546.00
70418		VISION 1.60 PGX Rx	N	65	1.60				PH						R 875.00
70420		VISION 1.70 Rx	N	65	1.70										R 601.00
70422		VISION 1.80 Rx	N	65	1.80										R 2 544.00

BI/TRIFOCAL (Add to 70712)

Tariffs 2016

GENERIC

72020		Bifocal - Solid 38mm Seg			1.52														R 227.00
72040		Bifocal - Executive 60mm		60	1.52														R 1 206.00
72060		Trifocal - Flat-Top 68x28 Seg		68	1.52														R 1 206.00

BBGR

72188		Bifocal FT28 1.52 Clear		65	1.52														R 566.00
72190		Bifocal FT28 1.52 PGX			1.52													PH	R 1 064.00

CARL ZEISS VISION - SYNCHRONY

72100		synchrony Bifocal FT28 Min 1.5 UNC		60 - 70	1.52														R 446.00
72089		synchrony Bifocal FT28 Min 1.5 Photo Grey Min UNC		60 - 70	1.52													PH	R 815.00
72134		synchrony Bifocal FT28 Min 1.5 Photo Grey Super AR																AR	R 1 383.00
72135		synchrony Bifocal FT28 Min 1.5 Super AR																AR	R 1 014.00

e Optics

72136		eLab Flat-top 28 Seg White UV UC		65/70	1.52														R 472.00
72137		eLab Flat-top 28 Seg PGX/PBX UC		65/70	1.52													PH	R 896.00
72138	R	eLab Flat-top 35 Seg White UC		65/70	1.52														R 1 693.00
72139	R	eLab Flat-top 35 Seg PGX UC		65/70	1.52													PH	R 2 104.00

ESSILOR

72140		Flat-top 28 Seg PGX/PBX		60-70	1.52													PH	R 1 060.00
72141		Flat-top 35 Seg White		66	1.52														R 1 274.00
72142		Flat-top 35 Seg PGX		66	1.52													PH	R 1 593.00

FOCUS:

72061		Focus PGX FT6528 standard		65	1.52													PH	R 811.00
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HOYA

72180		Flat-top 28 Seg White UV Crown		65/70	1.52														R 464.00
72181		Flat-top 28 Seg White UV Crown MC		65/70	1.52					AR									R 1 346.00
72111		Flat-top 28 Seg PGX/PBX		65/70	1.52													PH	R 1 023.00
72182		Flat-top 28 Seg PGX/PBX MC		65/70	1.52					AR								PH	R 1 860.00
72112		Flat-top 35 Seg White		65	1.52														R 1 613.00
72221		Flat-top 35 Seg White MC		65	1.52					AR									R 2 288.00
72113		Flat-top 35 Seg PGX		65	1.52													PH	R 2 055.00
72222		Flat-top 35 Seg PGX MC		65	1.52					AR								PH	R 2 730.00
72184		Fused Bifocal White		65	1.52														R 1 091.00
72223		Fused Bifocal White MC		65	1.52					AR									R 1 771.00
72185		Flat-top 28 Seg White UV Crown Trifocal		65	1.52														R 1 489.00
72224		Flat-top 28 Seg White UV Crown Trifocal MC		65	1.52					AR									R 2 166.00
72225		Flat-top 28 Seg PGX UV Crown Trifocal		65	1.52													PH	R 1 927.00
72226		Flat-top 28 Seg PGX UV Crown Trifocal MC		65	1.52					AR								PH	R 2 607.00
72186		Flat-top 35 Seg White UV Crown Trifocal		65	1.52														R 1 489.00
72227		Flat-top 35 Seg White UV Crown Trifocal MC		65	1.52					AR									R 2 166.00
72228		Flat-top 35 Seg PGX UV Crown Trifocal		65	1.52													PH	R 5 168.00
72229		Flat-top 35 Seg PGX UV Crown Trifocal MC		65	1.52					AR								PH	R 5 801.00

LENSCAPE

72206	N	PGX Glass Budget Flatop 65/28		65	1.52													PH	R 27.00
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OS OPTICAL

72116		OS White Glass Flatop 65/28	N	65	1.52														R 475.00
72119		OS White Glass Flatop 70/28	N	70	1.52														R 809.00
72130		OS PGX Flatop 65/28	N	65	1.52													PH	R 777.00
72131		OS PGX Flatop 70/28	N	70	1.52													PH	R 1 109.00
72132		OS White Glass Flatop 65/35	N	65	1.52														R 1 681.00
72133		OS PGX Flatop 65/35	N	65	1.52													PH	R 1 870.00

OTL LENS LAB

72117		OTL Flattop Clear		70	1.52														R 0.00
72118		OTL Flattop PGX		70	1.52													PH	R 152.00

QUALITY OPTICAL

72101		Quality FT 28 White		65	1.52														R 540.00
72103		Quality FT 28 PGX		65	1.52													PH	R 945.00
72104		Quality FT 35 White		65	1.52														R 2 152.00
72105		Quality FT 35 PGX		65	1.52													PH	R 2 400.00
72106		Quality Trifocal 28 White		65	1.52														R 2 236.00
72107		Quality Trifocal 28 PGX		65	1.52													PH	R 3 137.00

REPUBLIC OPTICAL

72161		WHT Glass FT Bifocal 6528		65	1.52														R 302.00
72163		PGX Glass FT Bifocal 6528		65	1.52													PH	R 679.00

TORGA OPTICAL LENS MANUFACTURING

Tariffs 2016

72212		Torga Flattop 28 seg clear		70	1.52								R 600.00
72214		Torga Flattop 28 seg PGX/PBX		70	1.52				PH				R 1 200.00
72216		Torga Flattop 35 seg clear		70	1.52								R 1 405.00
72218		Torga Flattop 35 seg PGX		70	1.52				PH				R 1 448.00
72220		Torga Flattop 28 seg Trifocal PGX		70	1.52				PH				R 2 140.00

ULTIMATE OPTICAL

72019		Ultimax Flat Top 28 Seg White	N	65	1.52								R 284.00
72025		Ultimax Flat Top 28 Seg White	N	70	1.52								Not Available
72021		Ultimax Flat Top 35 Seg White	N	70	1.52								Not Available
72022		Ultimax Flat Top 28 Seg PGX	N	65	1.52				PH				R 458.00
72023		Ultimax Flat Top 28 Seg PGX	N	70	1.52				PH				Not Available
72024		Ultimax Flat Top 35 Seg PGX	N	70	1.52				PH				Not Available

VISION OPTICS

72198		VISION 1.52 Flat top Clear 65/28seg		65	1.52								R 264.00
72199		VISION 1.52 Flat top PGX 65/28seg		65	1.52				PH				R 359.00
72200		VISION 1.52 Flat top Clear 70 /28seg		70	1.52								R 658.00
72201		VISION 1.52 Flat top PGX 70 /28seg		70	1.52				PH				R 847.00
72202		VISION 1.52 Flat top Clear 65/35seg		65	1.52								R 2 142.00
72203		VISION 1.52 Flat top PGX 65/35		65	1.52				PH				R 2 988.00
72204		VISION 1.52 Flat top Clear 70/35seg		70	1.52								R 2 425.00
72205		VISION 1.52 Flat top PGX 70/35seg		70	1.52				PH				R 3 365.00

VARIFOCAL BRANDED (ADD to 75012)

CARL ZEISS VISION - SYNCHRONY

75393		synchrony Progressive Easy View Min 1.6 UNC		70/75	1.60								R 527.00
75394		synchrony Progressive Easy View Min 1.6 Photo Grey UNC		70/75	1.60				PH				R 1 049.00
75400		synchrony Progressive Easy View Min 1.6 Photo Grey Super AR		70/75	1.60		AR		PH				R 1 617.00
75401		synchrony Progressive Easy View Min 1.6 Super AR		70/75	1.60		AR						R 1 094.00

CARL ZEISS VISION - ZEISS

74178		ZEISS Progressive GT2 Min 1.6 UNC			1.60						AS		R 1 689.00
74180		ZEISS Progressive GT2 Min 1.6 Super ET			1.60		AR				AS		R 2 006.00
74182		ZEISS Progressive GT2 Min 1.6 Umbramatic Grey UNC			1.60				PH		AS		R 2 273.00
74184		ZEISS Progressive GT2 Min 1.6 Umbramatic Grey Super ET			1.60		AR		PH		AS		R 2 590.00
74186		ZEISS Progressive GT2 Min 1.8 Super ET			1.80		AR				AS		R 4 462.00

EASY VISION

74090		Easy Vision PAL Photochromic (1.523)			1.52				PH				R 0.00
74091		Vision-Ease Outlook Photochromic (1.6)			1.60				PH				R 0.00

e Optics

75402		eLab Altitude L/S White UC		70	1.52						AS		R 925.00
75403		eLab Altitude L/S PGX UC		70	1.52				PH		AS		R 1 591.00
75404		eLab S L White UC		70	1.52						AS		R 1 911.00
75405		eLab S L PGX UC		70	1.52				PH		AS		R 2 407.00
75406	N	eLab PX L/S White UC		70	1.52						AS		R 1 911.00
75407	N	eLab PX L/S PGX UC		70	1.52				PH		AS		R 2 407.00

ESSILOR

74077		Adaptar			1.52								R 493.00
74071		Adaptar PGX			1.52				PH				R 903.00
74039		Varilux Comfort (1.6)			1.60								R 1 798.00
74040		Varilux Comfort Photochromic(1.6)			1.60				PH				R 1 902.00
74043		Varilux Liberty (1.6)			1.60								R 1 034.00
74046		Varilux Liberty (1.6) Photochromic			1.60				PH				R 1 496.00
74044		Varilux Comfort Achromatic (1.8)			1.80		AR						R 4 515.00

HOYA

74238		Hoyalux Amplitude Long 15mm (1.523)		70	1.52						AS		R 527.00
74239		Hoyalux Amplitude Long 15mm (1.523) MC		70	1.52		AR				AS		R 1 206.00
74240		Hoyalux Amplitude Long 15mm (1.523) SGX/SBX		70	1.52				PH		AS		R 1 277.00
75241		Hoyalux Amplitude Long 15mm (1.523) SGX/SBX MC		70	1.52		AR		PH		AS		R 1 954.00
74242		Hoyalux Amplitude Mini 11mm (1.523)		70	1.52						AS		R 527.00
74243		Hoyalux Amplitude Mini 11mm (1.523) MC		70	1.52		AR				AS		R 1 206.00
74244		Hoyalux Amplitude Mini 11mm (1.523) SGX/SBX		70	1.52				PH		AS		R 1 277.00
74246		Hoyalux Amplitude Mini 11mm (1.523) SGX/SBX MC		70	1.52		AR		PH		AS		R 1 954.00
74011		Hoyalux GP WIDE (1.523)		70	1.52						AS		R 471.00
74136		Hoyalux GP WIDE (1.523) MC		70	1.52		AR				AS		R 1 112.00
74137		Hoyalux GP WIDE (1.523) SGX		70	1.52				PH		AS		R 1 173.00
74138		Hoyalux GP WIDE (1.523) SGX MC		70	1.52		AR		PH		AS		R 1 818.00
74139		Hoyalux GP Wide LHI2 (1.6)		70	1.60						AS		R 1 750.00
74140		Hoyalux GP Wide LHI2 (1.6) MC		70	1.60		AR				AS		R 2 394.00
74012		Hoyalux GP Wide LHI-2 (1.6) SGX		70	1.60				PH		AS		R 2 353.00

Tariffs 2016

74101		Hoyalux GP Wide LHI-2 (1.6) SGX MC		70	1.60		AR			PH		AS		R 2 994.00
74122		Hoyalux GP Wide LHI (1.7)		70	1.70							AS		R 1 923.00
74142		Hoyalux GP Wide LHI (1.7) MC		70	1.70		AR					AS		R 2 564.00
74143		Hoyalux Summit Pro (1.523)		70	1.52							AS		R 1 627.00
74144		Hoyalux Summit Pro (1.523) MC		70	1.52		AR					AS		R 2 304.00
74145		Hoyalux Summit Pro (1.523) SBX/ SGX		70	1.52					PH		AS		R 2 018.00
74146		Hoyalux Summit Pro (1.523) SBX/ SGX MC		70	1.52		AR			PH		AS		R 2 695.00
74168		Hoyalux Summit CD LHI-2 (1.6)		70	1.60							AS		R 1 884.00
74147		Hoyalux Summit CD LHI-2 (1.6) MC		70	1.60		AR					AS		R 2 564.00
74170		Hoyalux Summit CD LHI-2 (1.6) PGX /PBX		70	1.60					PH		AS		R 2 520.00
74148		Hoyalux Summit CD LHI-2 (1.6) PBX /PGX MC		70	1.60		AR			PH		AS		R 3 195.00
74149		Hoyalux Summit CD THI-2 (1.8) MC		70	1.80		AR					AS		R 3 394.00
74121		Hoyalux Summit Pro LHI-2 (1.6)		70	1.60							AS		R 1 884.00
74150		Hoyalux Summit Pro LHI-2 (1.6) MC		70	1.60		AR					AS		R 2 564.00
74135		Hoyalux Summit Pro LHI-2 (1.6) SGX /SBX		70	1.60					PH		AS		R 2 520.00
74163		Hoyalux Summit Pro LHI-2 (1.6) SGX /SBX MC		70	1.60		AR			PH		AS		R 3 195.00
74126		Hoyalux Summit Pro LHI (1.7)		70	1.70							AS		R 2 717.00
74164		Hoyalux Summit Pro LHI (1.7) MC		70	1.70		AR					AS		R 2 945.00

OS OPTICAL

75395		OS White Glass Insight	N	71	1.52							AS		R 1 218.00
75396		OS PGX Glass Insight	N	71	1.52					PH		AS		R 1 754.00
75397		OS White Glass Genesis	N	71	1.60							AS		R 2 022.00
75398		OS PGX Glass Genesis	N	71	1.60					PH		AS		R 2 592.00
75399		OS White Glass Piccolo	N	71	1.52							AS		R 2 022.00
75380		OS PGX Glass Piccolo	N	71	1.52					PH		AS		R 2 592.00
75381		OS White Glass Genesis	N	71	1.70							AS		R 4 322.00
75389		OS White Glass Genesis	N	71	1.80							AS		R 5 407.00
75392		OS PGX Glass Spring Regular	N	71	1.52					PH		AS		R 1 754.00

OTL LENS LAB

75390		OTL Convo Progressive Clear		70	1.52									R 0.00
75391		OTL Convo Progressive PGX		70	1.52					PH				R 0.00

QUALITY OPTICAL

75350		Rodenstock Progressiv SI® 1.6		All	1.60							AS		R 661.00
75352		Rodenstock Progressiv SI® 1.6 Colormatic		All	1.60					PH		AS		R 1 434.00
75354		Rodenstock Progressiv PureLife® 1.6		All	1.60							AS		R 1 044.00
75356		Rodenstock Progressiv PureLife® 1.6 Colomatic		All	1.60					PH		AS		R 2 013.00
75358		Rodenstock Progressiv Pure Life® 1.8		All	1.80							AS		R 5 955.00
75360		Rodenstock Multigressive MyView® 1.6		All	1.60							AS		R 4 099.00
75362		Rodenstock Multigressive MyView® 1.6 Colormatic		All	1.60					PH		AS		R 4 717.00
75364		Rodenstock Impression® 1.6		All	1.60							AS		R 4 412.00
75366		Rodenstock Impression® 1.6 Colomatic		All	1.60					PH		AS		R 5 185.00

REPUBLIC OPTICAL

75367		RO Progressive WHT Glass		70	1.52							AS		R 481.00
75368		RO Progressive PGX Glass		70	1.52					PH		AS		R 739.00

SHAMIR

74028		Shamir Piccolo (1.523)		71/76	1.52							AS		R 1 991.00
74029		Shamir Piccolo Thin & Dark (1.523)		71/76	1.52					PH		AS		R 3 090.00
74070	S	Shamir Piccolo PSSG (1.523)		71/76	1.52					PH		AS		R 2 506.00
74030		Shamir Genesis (1.6)		70/75	1.60							AS		R 2 363.00
74031		Shamir Genesis PGX (1.6)		70/75	1.60					PH		AS		R 2 683.00
74032		Shamir Genesis (1.7)		70/75	1.70							AS		R 4 574.00
75382		Shamir Genesis (1.8)		70/75	1.80							AS		R 10 020.00
74037	S	Shamir Spring Regular PSSG (1.523)		70/75	1.52					PH		AS		R 1 636.00
75260		Shamir Office (1.523)		71/76	1.52							AS		R 1 010.00
75264		Shamir Panorama (1.523)		71/76	1.52							AS		R 1 440.00
75266	S	Shamir Panorama PSSG (1.523)		71/76	1.52					PH		AS		R 2 009.00
75603	R	Shamir Autograph-Plus (1.6)		71/76	1.60							AS		R 2 443.00
75604	R	Shamir Autograph-Plus PGX (1.6)		71/76	1.60					PH		AS		R 2 683.00
75605	R	Shamir Autograph InTouch (1.6)		71/76	1.60							AS		R 2 572.00
75606	R	Shamir Autograph InTouch PGX (1.6)		71/76	1.60					PH		AS		R 3 170.00

TORGA OPTICAL LENS MANUFACTURING

74210		Pro Aspherica Clear F.H. 22mm		70	1.52							AS		R 675.00
74212		Pro Aspherica PGX F.H. 22mm		70	1.52					PH		AS		R 1 275.00
75370		Pro Aspherica Short Clear F.H. 17mm		70	1.52							AS		R 675.00
75371		Pro Aspherica Short PGX F.H.17mm		70	1.52					PH		AS		R 1 275.00
75607		Pro Aspherica Hilitte 1.7 Clear F.H. 22mm		65	1.70							AS		R 2 230.00
75608		Pro Aspherica Hilitte 1.8 Clear F.H. 22mm		65	1.80							AS		R 4 030.00
74214		Piccolo Clear F.H. 17mm		75	1.52							AS		R 1 075.00

Tariffs 2016

74216	Piccolo PGX F.H. 17mm		75	1.52					PH	AS	R 1 680.00
74218	Genesis Clear 1.6 F.H 21mm		75	1.60						AS	R 1 750.00
74223	Genesis Clear 1.6 PGX F.H 21mm		75	1.60					PH	AS	R 2 350.00
75609	Flexivue Mineral Mild Add FH 18mm		70	1.52						AS	R 675.00
75610	Flexivue Mineral Mild Add PGX/PBX		70	1.52					PH	AS	R 1 290.00
75611	Flexivue Mineral Mild Add 1.6 Clear		70	1.60						AS	R 1 210.00
75612	Flexivue Mineral Mild Add 1.6 PGX		70	1.60					PH	AS	R 1 830.00
75613	Flexivue Mineral Mild Add 1.7 Clear		65	1.70						AS	R 1 445.00
75614	Flexivue Mineral Desktop Clear FH 16mm		70	1.52						AS	R 675.00
75615	Flexivue Mineral Desktop Hilitte 1.6 Clear		70	1.60						AS	R 1 210.00
75618	Flexivue Mineral Easivue Clear FH 16-21mm		70	1.52						AS	R 675.00
75619	Flexivue Mineral Easivue PGX/PBX FH 16-21mm		70	1.52					PH	AS	R 910.00
75620	Flexivue Mineral Easivue 1.6 Clear		70	1.60						AS	R 1 445.00
75621	Flexivue Mineral Easivue 1.6 PGX		70	1.60					PH	AS	R 2 050.00
75622	Flexivue Mineral Easivue 1.7 Clear		65	1.70						AS	R 1 550.00
75623	Flexivue Mineral Easivue 1.8 Clear		65	1.80						AS	R 2 625.00

ULTIMATE OPTICAL

74005	Ultimax White Multifocal 1.523	N	71	1.52							R 0.00
74006	Ultimax PGX Multifocal 1.523	N	71	1.52					PH		R 404.00

VISION OPTICS

74230	VISION PRO 1.52 Clear	N	70	1.52						AS	R 609.00
74232	VISION PRO 1.52 PGX	N	70	1.52					PH	AS	R 937.00

ADD-ONS - VACUUM COATED TINTS

CARL ZEISS VISION - SYNCHRONY

76060	Super AR								AR		R 568.00
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CARL ZEISS VISION - ZEISS

76046	Zeiss Super ET								AR		R 318.00
76047	Zeiss Umbra 25										R 455.00
76048	Zeiss Umbra 75										R 455.00
76049	Zeiss Umbra 85										R 455.00

HOYA

76082	Amber (Brown) Less than 35%										R 170.00
76083	Amber (Brown) Over 35%										R 170.00

QUALITY

76044	Blue/Silver/Gold Mirror										R 1 824.00
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SHAMIR

76542	Shamir-MC								AR		R 856.00
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GENERIC

78979	VC - Removal Of Coating										R 396.00
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ADD-ONS - SOLID TINTS

GENERIC

78995	Fixed Tint Up To 35% Single Vision		65								R 126.00
79015	Fixed Tint Up To 35% Bifocal		65								R 126.00
79039	Fixed Tints Over 35% Single Vision		65								R 294.00
79075	Photochromic Single Vision 1.5		65						PH		R 57.00
79095	Photochromic Bifocal 1.5		65						PH		R 240.00
79115	Photochromic Varifocal 1.5		65						PH		R 277.00
79177	Photochromic Single Vision 1.6		65						PH		R 553.00
79187	Photochromic Varifocal 1.6		65						PH		R 775.00
79139	Photochromic Thin & Dark		65						PH		R 923.00
79158	Photochromic Filter Cap		65						PH		R 1 461.00

ADD-ONS - SURFACE AND SAFETY TREATMENTS

GENERIC

79216	AR - Multicoat								AR		R 150.00
79237	AR - Supercoat								AR		R 450.00
79255	Safety Treatment										R 145.00

e Optics

78061	eLab Mineral Multi AR Coating (MC)								AR		R 809.00
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FOCUS

78048	Focus Invisibles								AR		R 657.00
78049	Focus Invisibles Plus								AR		R 787.00

HOYA

78045	Hoya Mineral Multi AR Coating (MC)								AR		R 677.00
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KFML

Tariffs 2016

78047	KF Superior Coat						AR												R 540.00
QUALITY																			
76066	QualiCote Brilliant EMIXX Superclean & Antistatic						AR												R 499.00
78050	Rodenstock Supersin						AR												R 825.00
OS OPTICAL																			
76180	OS Industrial Heat Hardening																		R 144.00
TORGA OPTICAL LENS MANUFACTURING																			
76136	Torga Heat Tempering																		R 230.00
76172	Torga Mineral Clarity						AR												R 510.00
76138	Torga Chemical Tempering																		R 230.00
76144	Torga Industrial Tempering																		R 230.00
VISION OPTICS																			
76130	VISION ARC																		R 985.00
76132	VISION Chem Temp																		R 249.00
76134	VISION Heat Hardening																		R 249.00
ADD-ONS - POWERS																			
79351	Prism																		R 172.00
79372	Prism Fresnel																		R 1 009.00
79399	Prism For Centration																		R 209.00
79419	Special Surfacing																		R 236.00
ADD-ONS - SPECIAL DESIGNS																			
79471	Frosting																		R 86.00
79518	Special Base Curve																		R 229.00
79535	Lenticular Concave																		R 273.00
79559	Extra Large Blanks - S/Vision >69mm																		R 114.00
79579	Extra Large Blanks - S/Vision >74mm																		R 133.00
79599	Extra Large Blanks - Bifocal >69mm																		R 324.00
79676	Aspheric Lenses																		R 512.00
79703	35m/m Seg Flat Top - Bifocal																		R 638.00
79713	35m/m Seg Flat Top - Trifocal																		R 861.00
79723	Flat lens Peepsight																		R 345.00
79452	Franklin Bifocal																		R 1 355.00
ADD-ONS - SPECIAL MATERIALS																			
79736	HRI White Single Vision 1.6					1.6													R 638.00
79755	HRI White Bifocal 1.6					1.6													R 536.00
79795	HRI White Single Vision 1.7					1.70		AR											R 835.00
79815	HRI White Bifocal 1.7					1.7													R 1 224.00
79918	HRI White Single Vision 1.8					1.8		AR											R 1 876.00
79948	HRI White Single Vision 1.9					1.9													R 2 263.00
79959	Laminations																		R 953.00
PRODUCTS NOT APPEARING ON THIS FEE SCHEDULE (Must be specified)																			
79999	Materials Not Listed																		

Tariffs 2016

SERIES 8000 & 3000 - PLASTIC (ORGANIC) LENSES

Effective Date: 1st January 2016 Version: 2016_1_1

Legend: N = NEW X = DELETED S = DESCRIPTION CHANGE R = PROPERTY CHANGE

LENS PROPERTIES													Tariff	
Stock	Diameter	Index	UV Coating	AntiReflect Coat	FS Hard Coat	BS Hard Coat	Photochromic	Polarised	Aspheric	Material				
GENERIC LENSES (n=1.49)														
80011		Single Vision (Standard)	Y	65	1.49							C	R 160.00	
80021		Single Vision (Surfaced)	N	65	1.49							C	R 425.00	
80812		Bifocal - Standard#	N	70	1.49							C	R 475.00	
81600		Accomodative Support lens											R 425.00	
84000		Varifocal Intermediate to Near	N	70/75	1.49							C	R 820.00	
85012		Varifocal Distance to Near	N	70/75	1.49							C	R 855.00	
		#Note: Code 80812 Bifocal - Standard refers to Flat-Top or Round seg												
SINGLE VISION GENERIC (Add to 80011 or 80021)														
80221		Single Vision - Lenticular/Elipsoid	N	65	1.49							C	R 1 377.00	
SINGLE VISION BRANDED (Add to 80011 or 80021)														
ALGOA OPTICAL LAB														
30125		FIRE FOX Polarised UV AR Blue - Trilogy	N	65-70		UV	AR	FS	BS		PO	AS	T	R 1 764.00
30126		FIRE FOX Surfaced clear UV AR - Trilogy	N	65-70		UV	AR	FS	BS			AS	T	R 1 125.00
30127		FIRE FOX Surfaced clear UV AR Blue - Trilogy	N	65-70		UV	AR	FS	BS			AS	T	R 1 353.00
30128		FIRE FOX Surfaced Transition UV AR - Trilogy	N	65-70		UV	AR	FS	BS	PH		AS	T	R 1 942.00
30132		FIRE FOX Surfaced Transition UV AR Blue - Trilogy	N	65-70		UV	AR	FS	BS	PH		AS	T	R 2 215.00
BASIC OPTICAL LABORATORIES														
80993		Futuro S 1.5 Hard Coat	Y	65-70	1.50	UV		FS	BS				C	R 26.00
80652		Futuro S 1.5 Hard Multi Coat	Y	65-70	1.50	UV	AR	FS	BS				C	R 76.00
80669		Futuro S 1.56 Hard Multi Coat	Y	65-70	1.56	UV	AR	FS	BS				C	R 76.00
80670		Futuro S 1.6 Hard Multi Coat	Y	65-75	1.60	UV	AR	FS	BS			AS	C	R 191.00
80734	R	Futuro S 1.67 Hard Multi Coat	Y	65-75	1.67	UV	AR	FS	BS			AS	C	R 668.00
80735		Futuro S Transitions® 1.5 Hard Coat	Y	65-70	1.50	UV		FS	BS	PH			C	R 796.00
80768		Futuro S Transitions® 1.5 Hard Multi Coat	Y	65-70	1.50	UV	AR	FS	BS	PH			C	R 1 382.00
81313		Futuro S Transitions® 1.6 Hard Multi Coat	Y	65-75	1.60	UV	AR	FS	BS	PH			C	R 2 807.00
81314		Futuro S Acclimates 1.5 Hard Coat	Y	65-70	1.50	UV		FS	BS	PH			C	R 628.00
81315		Futuro S Photochromic 1.5 Hard Coat	Y	65-70	1.50	UV		FS	BS	PH			C	R 219.00
81316		Futuro S Photochromic 1.5 Hard Multi Coat	Y	65-70	1.50	UV	AR	FS	BS	PH			C	R 286.00
81317		Futuro S Trilogy® 1.5 Hard Coat	Y	65-70	1.53	UV		FS	BS				T	R 878.00
81318		Futuro S Trilogy® 1.5 Hard Multi Coat	Y	65-70	1.53	UV	AR	FS	BS				T	R 1 004.00
81319		Futuro S Future-X® 1.57 Hard Multi Coat	Y	65-70	1.57	UV	AR	FS	BS				C	R 485.00
81320		Futuro S Future-X® Photochromic 1.5 Hard Multi Coat	Y	65-70	1.50	UV	AR	FS	BS	PH			C	R 638.00
30041		Futuro S 1.74 Hard Coat	Y	65-70	1.74	UV		FS	BS				C	R 1 545.00
30042		Futuro S 1.74 Hard Multi Coat	Y	65-75	1.74	UV	AR	FS	BS			AS	C	R 1 821.00
80723		Futuro S FreeForm 1.5	N	65-75	1.50	UV		FS	BS			AS	C	R 0.00
80727		Futuro S FreeForm Transitions® 1.5	N	65-75	1.50	UV		FS	BS	PH		AS	C	R 739.00
81289		Futuro S FreeForm Transitions® XTRActive 1.5	N	65-75	1.50	UV		FS	BS	PH		AS	C	R 739.00
80725		Futuro S Photochromic 1.5	N	65-75	1.50			FS	BS	PH			C	R 598.00
80729		Futuro S FreeForm 1.6	N	65-75	1.60	UV		FS	BS			AS	C	R 1 285.00
80731		Futuro S FreeForm Transitions® 1.6	N	65-75	1.60	UV		FS	BS	PH		AS	C	R 2 331.00
81291		Futuro S FreeForm Transitions® XTRActive 1.6	N	65-75	1.60	UV		FS	BS	PH		AS	C	R 2 331.00
80740		Futuro S FreeForm 1.67	N	65-75	1.67	UV		FS	BS			AS	C	R 1 704.00
80742		Futuro S FreeForm Transitions® 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 3 001.00
81293		Futuro S FreeForm Transitions® XTRActive 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 3 001.00
80743		Futuro S FreeForm Drivewear® 1.5	N	65-75	1.50	UV				PH	PO	AS	C	R 2 657.00
81321		Futuro S FreeForm Drivewear® Polycarb 1.586	N	65-75	1.59	UV		FS	BS	PH	PO	AS	P	R 4 844.00
81322		Futuro S FreeForm NuPolar® 1.5	N	65-75	1.50	UV					PO	AS	C	R 754.00
81323		Futuro S FreeForm NuPolar® 1.6	N	65-75	1.60	UV		FS	BS		PO	AS	C	R 2 276.00
81324		Futuro S FreeForm NuPolar® 1.67	N	65-75	1.67	UV		FS	BS		PO	AS	C	R 3 039.00
81325		Futuro S FreeForm NuPolar® Polycarb 1.586	N	65-75	1.59	UV		FS	BS		PO	AS	C	R 3 039.00
81326		Futuro S FreeForm Trilogy 1.53	N	65-75	1.53	UV		FS	BS			AS	T	R 1 368.00
81327		Futuro S FreeForm Transitions® Trilogy 1.53	N	65-75	1.53	UV		FS	BS	PH		AS	T	R 2 625.00
81328		Futuro S FreeForm Transitions® XTRActive Trilogy 1.53	N	65-75	1.53	UV		FS	BS	PH		AS	T	R 2 625.00
80798		Futuro S FreeForm 1.74	N	65-75	1.74	UV		FS	BS			AS	C	R 4 636.00
BBGR														
80816	S	BBGR 1.50 uncoated Stock	Y	65/70	1.50								C	R 14.00
80817	S	BBGR 1.5 Uncoated Rx	N	70	1.50								C	R 143.00

Tariffs 2016

80818	S	Essilor 1.56 H/C (Low Cyl) Stock	Y	65/70	1.56			FS	BS					C	R 147.00
83411	S	Essilor 1.56 H/C (High Cyl) Stock	Y	65/70	1.56			FS	BS					C	R 383.00
30499	N	Essilor 1.56 Photochromic HMC Stock	Y		1.56		AR	FS	BS	PH				C	R 223.00
80819	S	BBGR 1.5 Supra Rx	N	70	1.50	UV		FS	BS					C	R 355.00
81353	S	BBGR 1.5 Crizal Forte UV Stock	Y	65/70	1.50	UV	AR	FS	BS					C	R 680.00
80862	S	BBGR 1.5 Crizal Easy UV Rx	N	70	1.50	UV	AR	FS	BS					C	R 825.00
81354	S	BBGR 1.5 Crizal Forte UV Rx	N	70	1.50	UV	AR	FS	BS					C	R 1 059.00
30500	N	BBGR 1.5 Crizal Previncia Rx	N	70	1.50	UV	AR	FS	BS					C	R 1 152.00
80759	S	BBGR Acclimates Supra Stock	Y	70	1.50	UV		FS	BS	PH				C	R 492.00
83414	S	BBGR Acclimates HMC Stock	Y	70	1.56	UV	AR	FS	BS	PH				C	R 776.00
80760	S	BBGR Acclimates Supra Rx	N	70	1.50	UV		FS	BS	PH				C	R 852.00
80860	S	BBGR Acclimates Crizal Easy UV Rx	Y	70	1.50	UV	AR	FS	BS	PH				C	R 1 587.00
80821	S	BBGR Transitions Stock	Y	70	1.50	UV		FS	BS	PH				C	R 1 176.00
80883	S	BBGR Transitions Crizal Forte UV Stock	Y	70	1.50	UV	AR	FS	BS	PH				C	R 1 883.00
81355	S	BBGR Transitions Supra Rx	N	70	1.50	UV		FS	BS	PH				C	R 1 433.00
81356	S	BGR Transitions Crizal Easy UV Rx	N	70	1.50	UV	AR	FS	BS	PH				C	R 1 903.00
81357	S	BBGR Transitions Crizal Forte UV Rx	N	70	1.50	UV	AR	FS	BS	PH				C	R 2 137.00
30501	N	BBGR Transitions Crizal Previncia Rx	N	70	1.50	UV	AR	FS	BS	PH				C	R 2 231.00
80959	SR	Essilor 1.56 HMC (Low Cyl) Stock	Y	65/70	1.56		AR	FS	BS					C	R 180.00
30502	N	Essilor 1.56 Crizal Previncia Stock	Y		1.56	UV	AR	FS	BS					C	R 936.00
80766	S	Essilor 1.6 HMC Stock	Y	65/70	1.60	UV	AR	FS	BS					C	R 399.00
81358	SR	BBGR Airwear Supra Stock	Y	70	1.59	UV		FS	BS					C	R 616.00
30503	N	BBGR Airwear Supra Rx	N	65/70	1.59	UV		FS	BS					C	R 1 773.00
81359	SR	BBGR Airwear Crizal Easy UV Rx	Y	70	1.59	UV	AR	FS	BS					C	R 2 508.00
30504	N	BBGR Airwear Crizal Forte UV Stock	Y	65/70	1.59	UV	AR	FS	BS					C	R 1 186.00
30505	N	BBGR Airwear Crizal Forte UV Rx	N	65/70	1.59	UV	AR	FS	BS					C	R 2 477.00
30506	N	BBGR Airwear Crizal Previncia Rx	N	65/70	1.59	UV	AR	FS	BS					C	R 2 571.00
81461	SR	BBGR Airwear Transitions Supra Rx	N	70	1.59	UV		FS	BS	PH				C	R 2 696.00
81462	SR	BBGR Airwear Transitions Crizal Easy UV Rx	N	70	1.59	UV	AR	FS	BS	PH				C	R 3 167.00
30507	N	BBGR Airwear Transitions Crizal Forte UV Stock	Y	60-75	1.59	UV	AR	FS	BS	PH				C	R 2 272.00
83418	SR	BBGR Airwear Transitions Crizal Forte UV Rx	N	70	1.59	UV	AR	FS	BS	PH				C	R 3 401.00
30508	N	BBGR Airwear Transition Crizal Previncia Rx	N	60-75	1.59	UV	AR	FS	BS	PH				C	R 3 494.00
30509	N	BBGR Airwear Aspheric Crizal Easy UV Rx	N	60-75	1.59	UV	AR	FS	BS			AS		C	R 2 775.00
30510	N	BBGR Airwear Aspheric Crizal Forte UV Rx	N	60-75	1.59	UV	AR	FS	BS			AS		C	R 3 012.00
30511	N	BBGR Airwear Aspheric Crizal Previncia Rx	N	60-75	1.59	UV	AR	FS	BS			AS		C	R 3 105.00
30512	N	BBGR Airwear Aspheric Transitions Supra Rx	N	60-75	1.59	UV		FS	BS			AS		C	R 2 443.00
30513	N	BBGR Airwear Aspheric Transitions Crizal Easy UV Rx	N	60-75	1.59	UV	AR	FS	BS			AS		C	R 2 911.00
30514	N	BBGR Airwear Aspheric Transitions Crizal Forte UV Rx	N	60-75	1.59	UV	AR	FS	BS			AS		C	R 3 147.00
30515	N	BBGR Airwear Aspheric Transitions Crizal Prevecia Rx	N	60-75	1.59	UV	AR	FS	BS			AS		C	R 3 241.00
80836	SR	BBGR Polarised Supra Rx	N	65-75	1.50	UV		FS	BS			PO		C	R 1 470.00
81360	SR	BBGR Polarised Crizal Easy UV Rx	N	65-75	1.50	UV	AR	FS	BS			PO		C	R 1 940.00
30516	N	BBGR Polarised Crizal Forte UV Rx	N	65-75	1.50	UV	AR	FS	BS			PO		C	R 2 174.00
30517	N	BBGR Polarised Crizal Previncia Rx	N	65-75	1.50	UV	AR	FS	BS			PO		C	R 2 268.00
80741	X	Evo Drivewear Polarised Transitions Rx	N	70	1.50	UV		FS	BS	PH	PO			C	Delete
80839	S	BBGR 1.6 Supra Rx	N	70	1.60	UV		FS	BS					C	R 1 411.00
80840	S	BBGR 1.6 Crizal Easy UV Rx	N	70	1.60	UV	AR	FS	BS					C	R 1 881.00
30518	N	BBGR 1.6 Crizal Forte UV Stock	Y	70	1.60	UV	AR	FS	BS					C	R 933.00
81361	S	BBGR Evo 1.6 Crizal Forte UV Rx	N	70	1.60	UV	AR	FS	BS					C	R 2 115.00
30519	N	BBGR 1.6 Crizal Previncia Rx	N	70	1.60	UV	AR	FS	BS					C	R 2 209.00
81362	SR	BBGR Transitions 1.6 Supra Rx	N	70	1.60	UV		FS	BS	PH				C	R 2 406.00
81363	SR	BBGR Transitions 1.6 Crizal Easy UV Rx	N	70	1.60	UV	AR	FS	BS	PH				C	R 2 876.00
81364	SR	BBGR Transitions 1.6 Crizal Forte UV Rx	N	70	1.60	UV	AR	FS	BS	PH				C	R 3 110.00
30520	N	BBGR Transitions 1.6 Crizal Preventia Rx	N		1.60	UV	AR	FS	BS	PH				C	R 3 204.00
80841	SR	Essilor 1.67 HMC Stock	Y	70	1.67	UV	AR	FS	BS					C	R 731.00
80842	SR	BBGR 1.67 Crizal Easy UV Rx	N	60-75	1.67	UV	AR	FS	BS			AS		C	R 3 265.00
30521	N	BBGR 1.67 Crizal Forte UV Stock	Y	60-75	1.67	UV	AR	FS	BS			AS		C	R 1 681.00
81365	SR	BBGR 1.67 Crizal Forte UV Rx	N	60-75	1.67	UV	AR	FS	BS			AS		C	R 3 499.00
30522	N	BBGR 1.67 Crizal Previncia Rx	N	60-75	1.67	UV	AR	FS	BS			AS		C	R 3 593.00
81366	SR	BBGR Transitions 1.67 Crizal Easy UV Rx	N	70	1.67	UV	AR	FS	BS	PH		AS		C	R 4 016.00
81367	SR	BBGR Transitions 1.67 Crizal Forte UV Rx	N	70	1.67	UV	AR	FS	BS	PH		AS		C	R 4 312.00
30523	N	BBGR Transitions 1.67 Crizal Preventia Rx	N	70	1.67	UV	AR	FS	BS	PH		AS		C	R 4 405.00
30524	N	BBGR 1.74 Crizal Forte UV Stock	Y	70	1.74	UV	AR	FS	BS			AS		C	R 3 625.00

Tariffs 2016

81368	SR	BBGR 1.74 Crizal Forte UV Rx	N	60-80	1.74	UV	AR	FS	BS			AS	C	R 6 167.00
30525	N	BBGR 1.74 Crizal Previncia Rx	N	60-80	1.74	UV	AR	FS	BS			AS	C	R 6 262.00
30352		S/V Digiwrap 1.5 Supra	N		1.50	UV		FS	BS				C	R 1 513.00
30353		S/V Digiwrap 1.5 Crizal Easy UV	N		1.50	UV	AR	FS	BS				C	R 1 982.00
30354		S/V Digiwrap 1.5 Crizal Forte UV	N		1.50	UV	AR	FS	BS				C	R 2 217.00
30355		S/V Digiwrap 1.5 Transitions Supra	N		1.50	UV		FS	BS	PH			C	R 2 261.00
30356		S/V Digiwrap 1.5 Transitions Crizal Easy UV	N		1.50	UV	AR	FS	BS	PH			C	R 2 730.00
30357		S/V Digiwrap 1.5 Transitions Crizal Forte UV	N		1.50	UV	AR	FS	BS	PH			C	R 2 964.00
30358		S/V Digiwrap 1.5 Polarised Supra	N		1.50	UV		FS	BS		PO		C	R 2 055.00
30359		S/V Digiwrap 1.5 Polarised Crizal Sun	N		1.50	UV	AR	FS	BS		PO		C	R 2 524.00
30360		S/V Digiwrap 1.59 Clear Supra	N		1.59	UV		FS	BS			AS	C	R 2 013.00
30361		S/V Digiwrap 1.59 Clear Crizal Easy UV	N		1.59	UV	AR	FS	BS			AS	C	R 2 482.00
30362		S/V Digiwrap 1.59 Clear Crizal Forte UV	N		1.59	UV	AR	FS	BS			AS	C	R 2 717.00
30363		S/V Digiwrap 1.59 Polarised Supra	N		1.59	UV		FS	BS		PO	AS	C	R 2 790.00
30364		S/V Digiwrap 1.59 Polarised Crizal Sun	N		1.59	UV	AR	FS	BS		PO	AS	C	R 3 259.00
30365		S/V Digiwrap 1.59 Transitions Supra	N		1.59	UV		FS	BS	PH		AS	C	R 3 108.00
30366		S/V Digiwrap 1.59 Transitions Crizal Easy UV	N		1.59	UV	AR	FS	BS	PH		AS	C	R 3 577.00
30367		S/V Digiwrap 1.59 Transitions Crizal Forte UV	N		1.59	UV	AR	FS	BS	PH		AS	C	R 3 811.00
30368		S/V Digiwrap 1.67 Clear Supra	N		1.67	UV		FS	BS			AS	C	R 2 360.00
30369		S/V Digiwrap 1.67 Clear Crizal Easy UV	N		1.67	UV	AR	FS	BS			AS	C	R 2 852.00
30370		S/V Digiwrap 1.67 Clear Crizal Forte UV	N		1.67	UV	AR	FS	BS			AS	C	R 3 087.00
30371		S/V Digiwrap 1.67 Transitions Supra	N		1.67	UV		FS	BS	PH		AS	C	R 3 952.00
30372		S/V Digiwrap 1.67 Transitions Crizal Easy UV	N		1.67	UV	AR	FS	BS	PH		AS	C	R 4 444.00
30373		S/V Digiwrap 1.67 Transitions Crizal Forte UV	N		1.67	UV	AR	FS	BS	PH		AS	C	R 4 679.00
30374		S/V Digiwrap 1.67 Polarised Supra	N		1.67	UV	AR	FS	BS		PO	AS	C	R 3 616.00
30375		S/V Digiwrap 1.67 Polarised Crizal Sun	N		1.67	UV	AR	FS	BS		PO	AS	C	R 4 085.00
CARL ZEISS VISION - SYNCHRONY														
80866		synchrony Finished SV SPH 1.5	Y	65/70	1.50	UV							C	R 16.00
81460		synchrony Finished SV SPH 1.5 HC	Y	65/70	1.50	UV		FS	BS				C	R 79.00
80777		synchrony Finished SV SPH 1.5 HMC+	Y	65/70	1.50	UV	AR	FS	BS				C	R 157.00
80399		CZV SV 1.5 Photochromic Hard Coated (Standard)	Y	65/70	1.50	UV		FS	BS	PH			C	R 465.00
81261		synchrony Finished SV SPH 1.5 PhotoFusion Grey HC	Y	65/70	1.50	UV		FS	BS	PH			C	R 898.00
81263		synchrony Finished SV SPH 1.5 PhotoFusion Grey HMC+	Y	65/70	1.50	UV	AR	FS	BS	PH			C	R 1 436.00
80823		synchrony Finished SV AS 1.6 HMC+	Y	65/70	1.60	UV	AR	FS	BS			AS	C	R 364.00
80374		synchrony Finished SV AS 1.67 HMC+	Y	70	1.67	UV	AR	FS	BS			AS	C	R 551.00
80870		synchrony Single Vision SPH 1.5 UNC	N	50-75	1.50								C	R 147.00
80872		synchrony Single Vision SPH 1.5 Hard	N	50-75	1.50	UV		FS	BS				C	R 337.00
80312		synchrony Single Vision SPH 1.5 HMC+	N	50-75	1.50	UV	AR	FS	BS				C	R 715.00
80874		synchrony Single Vision SPH 1.5 HMCX	N	50-75	1.50	UV	AR	FS	BS				C	R 888.00
80401		CZV SV 1.5 Photochromic Hard	N	50-75	1.50	UV		FS		PH			C	R 1 144.00
80403		CZV SV 1.5 Photochromic HMC+	N	50-75	1.50	UV	AR	FS	BS	PH			C	R 1 522.00
30038		CZV SV 1.5 Photochromic HMCX	N	50 - 75	1.50	UV	AR	FS	BS	PH			C	R 1 695.00
80825		synchrony Single Vision SPH 1.5 PhotoFusion Grey UNC	N	50-75	1.50					PH			C	R 1 084.00
80447		synchrony Single Vision SPH 1.5 PhotoFusion Grey Hard	N	50-75	1.50	UV		FS	BS	PH			C	R 1 274.00
80827		synchrony Single Vision SPH 1.5 PhotoFusion Grey HMC+	N	50-75	1.50	UV	AR	FS	BS	PH			C	R 1 652.00
80448		synchrony Single Vision SPH 1.5 PhotoFusion Grey HMCX	N	50-75	1.50	UV	AR	FS	BS	PH			C	R 1 825.00
80415		synchrony Single Vision SPH 1.6 Hard	N	50-75	1.60	UV		FS	BS				F	R 1 408.00
80416		synchrony Single Vision SPH 1.6 HMC+	N	50-75	1.60	UV	AR	FS	BS				C	R 1 787.00
80930		synchrony Single Vision SPH 1.6 HMCX	N	50-75	1.60	UV	AR	FS	BS				C	R 1 960.00
80433		synchrony Single Vision SPH 1.6 PhotoFusion Grey Hard	N	50-75	1.60	UV		FS	BS	PH			C	R 2 395.00
80834		synchrony Single Vision SPH 1.6 PhotoFusion Grey HMC+	N	50-75	1.60	UV	AR	FS	BS	PH			C	R 2 774.00
80434		synchrony Single Vision SPH 1.6 PhotoFusion Grey HMCX	N	50-75	1.60	UV	AR	FS	BS	PH			C	R 2 947.00
80481		synchrony Single Vision SPH 1.67 Hard	N	50 - 75	1.67	UV		FS	BS	PH			C	R 2 024.00
80485		synchrony Single Vision SPH 1.67 HMC+	N	50 - 75	1.67	UV	AR	FS	BS				C	R 2 402.00
80779		synchrony Single Vision SPH 1.67 HMCX	N	50 - 75	1.67	UV	AR	FS	BS				C	R 2 575.00
30040		synchrony Single Vision SPH 1.67 PhotoFusion Grey HMC+	N	50 - 75	1.67	UV	AR	FS	BS	PH			C	R 3 481.00
80435		synchrony Single Vision SPH 1.67 PhotoFusion Grey HMCX	N	50 - 75	1.67	UV	AR	FS	BS	PH			C	R 3 654.00
CARL ZEISS VISION - ZEISS														
30225		ZEISS Finished SV AS 1.56 DuraVision Silver	Y	65/70	1.50	UV	AR	FS	BS			AS	C	R 330.00
30226		ZEISS Finished SV SPH 1.5 DuraVision Platinum	Y	65/70	1.50	UV	AR	FS	BS				C	R 330.00

Tariffs 2016

30591	N	ZEISS Single Vision DriveSafe Sport 1.6 DV DriveSafe	N	75	1.6	UV	AR	FS	BS				C	R 2 374.00
30592	N	ZEISS Single Vision DriveSafe Sport 1.6 PhotoFusion Grey DV DriveSafe	N	75	1.6	UV	AR	FS	BS	PH			C	R 3 560.00
30593	N	ZEISS Single Vision DriveSafe Sport 1.6 Polarized Grey DV Back	N	75	1.6	UV	AR	FS	BS		PO		C	R 3 856.00
30594	N	ZEISS Single Vision DriveSafe Sport 1.6 Polarized Brown DV Back	N	75	1.6	UV	AR	FS	BS		PO		C	R 3 856.00
30595	N	ZEISS Single Vision DriveSafe Sport 1.6 Polarized Pioneer DV Back	N	75	1.6	UV	AR	FS	BS		PO		C	R 3 856.00
30596	N	ZEISS Single Vision DriveSafe Sport 1.6 Polarized Skylet Fun DV Back	N	75	1.6	UV	AR	FS	BS		PO		C	R 3 856.00
30597	N	ZEISS Single Vision DriveSafe Sport 1.6 Polarized Skylet Road DV Back	N	75	1.6	UV	AR	FS	BS		PO		C	R 3 856.00
30598	N	ZEISS Single Vision DriveSafe Sport 1.6 Polarized Skylet Sport DV Back	N	75	1.6	UV	AR	FS	BS		PO		C	R 3 856.00
30599	N	ZEISS Single Vision DriveSafe Sport 1.67 DV DriveSafe	N	75	1.67	UV	AR	FS	BS				C	R 2 838.00
30600	N	ZEISS Single Vision DriveSafe Sport 1.67 PhotoFusion Grey DV DriveSafe	N	75	1.67	UV	AR	FS	BS	PH			C	R 4 022.00
81150		ZEISS Single Vision Superb 1.5 Hard	N	75	1.50	UV		FS	BS			AS	C	R 1 219.00
81151		ZEISS Single Vision Superb 1.5 DV Silver	N	75	1.50	UV	AR	FS	BS			AS	C	R 1 691.00
81152		ZEISS Single Vision Superb 1.5 DV Platinum	N	75	1.50	UV	AR	FS	BS			AS	C	R 1 894.00
30184		ZEISS Single Vision Superb 1.5 DV Blue Protect	N	75	1.50	UV	AR	FS	BS			AS	C	R 1 894.00
81154		ZEISS Single Vision Superb 1.5 PhotoFusion Grey Hard	N	75	1.50	UV		FS	BS	PH		AS	C	R 2 026.00
81155		ZEISS Single Vision Superb 1.5 PhotoFusion Grey DV Silver	N	75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 498.00
81156		ZEISS Single Vision Superb 1.5 PhotoFusion Grey DV Platinum	N	75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 701.00
30185		ZEISS Single Vision Superb 1.5 PhotoFusion Grey DV Blue Protect	N	75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 701.00
30186		ZEISS Single Vision Superb 1.5 Polarized Grey Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 295.00
30187		ZEISS Single Vision Superb 1.5 Polarized Grey DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 767.00
30188		ZEISS Single Vision Superb 1.5 Polarized Grey DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 970.00
30189		ZEISS Single Vision Superb 1.5 Polarized Brown Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 295.00
30190		ZEISS Single Vision Superb 1.5 Polarized Brown DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 767.00
30191		ZEISS Single Vision Superb 1.5 Polarized Brown DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 970.00
30192		ZEISS Single Vision Superb 1.5 Polarized Pioneer Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 295.00
30193		ZEISS Single Vision Superb 1.5 Polarized Pioneer DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 767.00
30194		ZEISS Single Vision Superb 1.5 Polarized Pioneer DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 970.00
81171		ZEISS Single Vision Superb 1.6 Hard	N	75	1.60	UV		FS	BS			AS	C	R 1 531.00
81172		ZEISS Single Vision Superb 1.6 DV Silver	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 003.00
81173		ZEISS Single Vision Superb 1.6 DV Platinum	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 206.00
30196		ZEISS Single Vision Superb 1.6 DV Blue Protect	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 206.00
83430		ZEISS Single Vision Superb 1.6 PhotoFusion Grey Hard	N	75	1.60	UV		FS	BS	PH		AS	C	R 2 610.00
83431		ZEISS Single Vision Superb 1.6 PhotoFusion Grey DV Silver	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 082.00
83432		ZEISS Single Vision Superb 1.6 PhotoFusion Grey DV Platinum	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 285.00
30195		ZEISS Single Vision Superb 1.6 PhotoFusion Grey DV Blue Protect	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 285.00
30197		ZEISS Single Vision Superb 1.6 Polarized Grey Hard	N	75	1.60	UV		FS	BS		PO	AS	C	R 3 526.00
30198		ZEISS Single Vision Superb 1.6 Polarized Grey DV Silver	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 998.00
30199		ZEISS Single Vision Superb 1.6 Polarized Grey DV Platinum	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 201.00
30200		ZEISS Single Vision Superb 1.6 Polarized Brown Hard	N	75	1.60	UV		FS	BS		PO	AS	C	R 3 526.00
30201		ZEISS Single Vision Superb 1.6 Polarized Brown DV Silver	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 998.00
30202		ZEISS Single Vision Superb 1.6 Polarized Brown DV Platinum	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 201.00
30203		ZEISS Single Vision Superb 1.6 Polarized Pioneer Hard	N	75	1.60	UV		FS	BS		PO	AS	C	R 3 526.00
30204		ZEISS Single Vision Superb 1.6 Polarized Pioneer DV Silver	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 998.00
30205		ZEISS Single Vision Superb 1.6 Polarized Pioneer DV Platinum	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 201.00
81186		ZEISS Single Vision Superb 1.67 DV Silver	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 425.00
81187		ZEISS Single Vision Superb 1.67 DV Platinum	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 628.00
30207		ZEISS Single Vision Superb 1.67 DV Blue Protect	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 628.00
81191		ZEISS Single Vision Superb 1.67 PhotoFusion Grey DV Silver	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 501.00
81192		ZEISS Single Vision Superb 1.67 PhotoFusion Grey DV Platinum	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 704.00
30206		ZEISS Single Vision Superb 1.67 PhotoFusion Grey DV Blue Protect	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 704.00
30208		ZEISS Single Vision Superb 1.74 DV Silver	N	75	1.74	UV	AR	FS	BS			AS	C	R 3 079.00
30209		ZEISS Single Vision Superb 1.74 DV Platinum	N	75	1.74	UV	AR	FS	BS			AS	C	R 3 282.00
30210		ZEISS Single Vision Superb 1.74 DV Blue Protect	N	75	1.74	UV	AR	FS	BS			AS	C	R 3 282.00
80119		ZEISS Single Vision Individual 1.5 Hard	N	75	1.50	UV		FS	BS			AS	C	R 1 659.00
80120		ZEISS Single Vision Individual 1.5 DV Silver	N	75	1.50	UV	AR	FS	BS			AS	C	R 2 131.00
80520		ZEISS Single Vision Individual 1.5 DV Platinum	N	75	1.50	UV	AR	FS	BS			AS	C	R 2 334.00
30211		ZEISS Single Vision Individual 1.5 DV Blue Protect	N	75	1.50	UV	AR	FS	BS			AS	C	R 2 334.00
81283		ZEISS Single Vision Individual 1.5 PhotoFusion Grey Hard	N	75	1.50	UV		FS	BS	PH		AS	C	R 2 466.00
81027		ZEISS Single Vision Individual 1.5 PhotoFusion Grey DV Silver	N	75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 938.00
81028		ZEISS Single Vision Individual 1.5 PhotoFusion Grey DV Platinum	N	75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 141.00
30212		ZEISS Single Vision Individual 1.5 PhotoFusion Grey DV Blue Protect	N	75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 141.00
30213		ZEISS Single Vision Individual 1.5 Polarized Grey Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 3 383.00

Tariffs 2016

30214	ZEISS Single Vision Individual 1.5 Polarized Grey DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 855.00
30215	ZEISS Single Vision Individual 1.5 Polarized Grey DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 4 057.00
30216	ZEISS Single Vision Individual 1.5 Polarized Brown Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 3 383.00
30217	ZEISS Single Vision Individual 1.5 Polarized Brown DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 855.00
30218	ZEISS Single Vision Individual 1.5 Polarized Brown DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 4 057.00
30266	ZEISS Single Vision Individual 1.5 Polarized Pioneer Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 3 383.00
30267	ZEISS Single Vision Individual 1.5 Polarized Pioneer DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 855.00
30268	ZEISS Single Vision Individual 1.5 Polarized Pioneer DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 4 057.00
80127	ZEISS Single Vision Individual 1.6 Hard	N	75	1.60	UV		FS	BS			AS	C	R 1 946.00
80128	ZEISS Single Vision Individual 1.6 DV Silver	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 418.00
80525	ZEISS Single Vision Individual 1.6 DV Platinum	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 621.00
30270	ZEISS Single Vision Individual 1.6 DV Blue Protect	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 621.00
83427	ZEISS Single Vision Individual 1.6 PhotoFusion Grey Hard	N	75	1.60	UV		FS	BS	PH		AS	C	R 3 025.00
83428	ZEISS Single Vision Individual 1.6 PhotoFusion Grey DV Silver	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 497.00
83429	ZEISS Single Vision Individual 1.6 PhotoFusion Grey DV Platinum	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 700.00
30269	ZEISS Single Vision Individual 1.6 PhotoFusion Grey DV Blue Protect	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 700.00
30271	ZEISS Single Vision Individual 1.6 Polarized Grey Hard	N	75	1.60	UV		FS	BS		PO	AS	C	R 3 294.00
30272	ZEISS Single Vision Individual 1.6 Polarized Grey DV Silver	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 766.00
30273	ZEISS Single Vision Individual 1.6 Polarized Grey DV Platinum	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 969.00
30274	ZEISS Single Vision Individual 1.6 Polarized Brown Hard	N	75	1.60	UV		FS	BS		PO	AS	C	R 3 294.00
30275	ZEISS Single Vision Individual 1.6 Polarized Brown DV Silver	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 766.00
30276	ZEISS Single Vision Individual 1.6 Polarized Brown DV Platinum	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 969.00
30277	ZEISS Single Vision Individual 1.6 Polarized Pioneer Hard	N	75	1.60	UV		FS	BS		PO	AS	C	R 3 294.00
30278	ZEISS Single Vision Individual 1.6 Polarized Pioneer DV Silver	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 766.00
30279	ZEISS Single Vision Individual 1.6 Polarized Pioneer DV Platinum	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 969.00
80132	ZEISS Single Vision Individual 1.67 DV Silver	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 886.00
80528	ZEISS Single Vision Individual 1.67 DV Platinum	N	75	1.67	UV	AR	FS	BS			AS	C	R 3 088.00
30281	ZEISS Single Vision Individual 1.67 DV Blue Protect	N	75	1.67	UV	AR	FS	BS			AS	C	R 3 088.00
81041	ZEISS Single Vision Individual 1.67 PhotoFusion Grey DV Silver	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 964.00
81042	ZEISS Single Vision Individual 1.67 PhotoFusion Grey DV Platinum	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 167.00
30280	ZEISS Single Vision Individual 1.67 PhotoFusion Grey DV Blue Protect	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 167.00
30282	ZEISS Single Vision Individual 1.74 DV Silver	N	75	1.74	UV	AR	FS	BS			AS	C	R 3 453.00
30283	ZEISS Single Vision Individual 1.74 DV Platinum	N	75	1.74	UV	AR	FS	BS			AS	C	R 3 656.00
30284	ZEISS Single Vision Individual 1.74 DV Blue Protect	N	75	1.74	UV	AR	FS	BS			AS	C	R 3 656.00
81162	ZEISS Single Vision Superb Sport 1.5 Hard	N	75	1.50	UV		FS	BS			AS	C	R 1 219.00
81163	ZEISS Single Vision Superb Sport 1.5 DV Silver	N	75	1.50	UV	AR	FS	BS			AS	C	R 1 691.00
81164	ZEISS Single Vision Superb Sport 1.5 DV Platinum	N	75	1.50	UV	AR	FS	BS			AS	C	R 1 894.00
30286	ZEISS Single Vision Superb Sport 1.5 DV Blue Protect	N	75	1.50	UV	AR	FS	BS			AS	C	R 1 894.00
81165	ZEISS Single Vision Superb Sport 1.5 PhotoFusion Grey Hard	N	75	1.50	UV		FS	BS	PH		AS	C	R 2 026.00
81166	ZEISS Single Vision Superb Sport 1.5 PhotoFusion Grey DV Silver	N	75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 498.00
81167	ZEISS Single Vision Superb Sport 1.5 PhotoFusion Grey DV Platinum	N	75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 701.00
30285	ZEISS Single Vision Superb Sport 1.5 PhotoFusion Grey DV Blue Protect	N	75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 701.00
81159	ZEISS Single Vision Superb Sport 1.5 Polarized Grey Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 295.00
30287	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Fun Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 295.00
30288	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Road Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 295.00
30289	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Sport Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 295.00
81160	ZEISS Single Vision Superb Sport 1.5 Polarized Grey DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 767.00
30290	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Fun DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 767.00
30291	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Road DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 767.00
30292	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Sport DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 767.00
81161	ZEISS Single Vision Superb Sport 1.5 Polarized Grey DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 970.00
30293	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Fun DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 970.00
30294	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Road DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 970.00
30295	ZEISS Single Vision Superb Sport 1.5 Polarized Skylet Sport DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 970.00
83873	ZEISS Single Vision Superb Sport 1.5 Polarized Brown Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 295.00
83874	ZEISS Single Vision Superb Sport 1.5 Polarized Brown DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 767.00
83875	ZEISS Single Vision Superb Sport 1.5 Polarized Brown DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 970.00
30296	ZEISS Single Vision Superb Sport 1.5 Polarized Pioneer Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 295.00
30297	ZEISS Single Vision Superb Sport 1.5 Polarized Pioneer DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 767.00
30298	ZEISS Single Vision Superb Sport 1.5 Polarized Pioneer DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 970.00
81174	ZEISS Single Vision Superb Sport 1.6 Hard	N	75	1.60	UV		FS	BS			AS	C	R 1 531.00
81175	ZEISS Single Vision Superb Sport 1.6 DV Silver	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 003.00

Tariffs 2016

81176		ZEISS Single Vision Superb Sport 1.6 DV Platinum	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 206.00
30299		ZEISS Single Vision Superb Sport 1.6 DV Blue Protect	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 206.00
81180		ZEISS Single Vision Superb Sport 1.6 PhotoFusion Grey Hard	N	75	1.60	UV		FS	BS	PH		AS	C	R 2 610.00
81181		ZEISS Single Vision Superb Sport 1.6 PhotoFusion Grey DV Silver	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 082.00
81182		ZEISS Single Vision Superb Sport 1.6 PhotoFusion Grey DV Platinum	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 285.00
30300		ZEISS Single Vision Superb Sport 1.6 PhotoFusion Grey DV Blue Protect	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 285.00
81177		ZEISS Single Vision Superb Sport 1.6 Polarized Grey Hard	N	75	1.60	UV		FS	BS		PO	AS	C	R 2 879.00
81178		ZEISS Single Vision Superb Sport 1.6 Polarized Grey DV Silver	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 351.00
81179		ZEISS Single Vision Superb Sport 1.6 Polarized Grey DV Platinum	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 554.00
83876		ZEISS Single Vision Superb Sport 1.6 Polarized Brown Hard	N	75	1.60	UV		FS	BS		PO	AS	C	R 2 879.00
83877		ZEISS Single Vision Superb Sport 1.6 Polarized Brown DV Silver	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 351.00
83878		ZEISS Single Vision Superb Sport 1.6 Polarized Brown DV Platinum	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 554.00
30301		ZEISS Single Vision Superb Sport 1.6 Polarized Pioneer Hard	N	75	1.60	UV		FS	BS		PO	AS	C	R 2 879.00
30302		ZEISS Single Vision Superb Sport 1.6 Polarized Pioneer DV Silver	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 351.00
30303		ZEISS Single Vision Superb Sport 1.6 Polarized Pioneer DV Platinum	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 554.00
30304		ZEISS Single Vision Individual Sport 1.5 Hard	N	75	1.50	UV		FS	BS			AS	C	R 1 659.00
30305		ZEISS Single Vision Individual Sport 1.5 DV Silver	N	75	1.50	UV	AR	FS	BS			AS	C	R 2 131.00
30306		ZEISS Single Vision Individual Sport 1.5 DV Platinum	N	75	1.50	UV	AR	FS	BS			AS	C	R 2 334.00
30307		ZEISS Single Vision Individual Sport 1.5 DV Blue Protect	N	75	1.50	UV	AR	FS	BS			AS	C	R 2 334.00
81035		ZEISS Single Vision Individual Sport 1.5 PhotoFusion Grey Hard	N	75	1.50	UV		FS	BS	PH		AS	C	R 2 466.00
81036		ZEISS Single Vision Individual Sport 1.5 PhotoFusion Grey DV Silver	N	75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 938.00
81037		ZEISS Single Vision Individual Sport 1.5 PhotoFusion Grey DV Platinum	N	75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 141.00
30308		ZEISS Single Vision Individual Sport 1.5 PhotoFusion Grey DV Blue Protect	N	75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 141.00
81029		ZEISS Single Vision Individual Sport 1.5 Polarized Grey Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 735.00
30309		ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Fun Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 735.00
30310		ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Road Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 735.00
30311		ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Sport Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 735.00
81030		ZEISS Single Vision Individual Sport 1.5 Polarized Grey DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 207.00
30312		ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Fun DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 207.00
30313		ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Road DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 207.00
30314		ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Sport DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 207.00
81031		ZEISS Single Vision Individual Sport 1.5 Polarized Grey DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 410.00
30315		ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Fun DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 410.00
30316		ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Road DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 410.00
30317		ZEISS Single Vision Individual Sport 1.5 Polarized Skylet Sport DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 410.00
83870		ZEISS Single Vision Individual Sport 1.5 Polarized Brown Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 735.00
83871		ZEISS Single Vision Individual Sport 1.5 Polarized Brown DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 207.00
83872		ZEISS Single Vision Individual Sport 1.5 Polarized Brown DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 410.00
30318		ZEISS Single Vision Individual Sport 1.5 Polarized Pioneer Hard	N	75	1.50	UV		FS	BS		PO	AS	C	R 2 735.00
30319		ZEISS Single Vision Individual Sport 1.5 Polarized Pioneer DV Silver	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 207.00
30320		ZEISS Single Vision Individual Sport 1.5 Polarized Pioneer DV Platinum	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 410.00
30321		ZEISS Single Vision Individual Sport 1.6 Hard	N	75	1.60	UV		FS	BS			AS	C	R 1 946.00
30322		ZEISS Single Vision Individual Sport 1.6 DV Silver	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 418.00
30323		ZEISS Single Vision Individual Sport 1.6 DV Platinum	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 621.00
30324		ZEISS Single Vision Individual Sport 1.6 DV Blue Protect	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 621.00
81275		ZEISS Single Vision Individual Sport 1.6 PhotoFusion Grey Hard	N	75	1.60	UV		FS	BS	PH		AS	C	R 3 025.00
81075		ZEISS Single Vision Individual Sport 1.6 PhotoFusion Grey DV Silver	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 497.00
81076		ZEISS Single Vision Individual Sport 1.6 PhotoFusion Grey DV Platinum	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 700.00
30325		ZEISS Single Vision Individual Sport 1.6 PhotoFusion Grey DV Blue Protect	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 700.00
81287		ZEISS Single Vision Individual Sport 1.6 Polarized Grey Hard	N	75	1.60	UV		FS	BS		PO	AS	C	R 3 294.00
81073		ZEISS Single Vision Individual Sport 1.6 Polarized Grey DV Silver	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 766.00
81074		ZEISS Single Vision Individual Sport 1.6 Polarized Grey DV Platinum	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 969.00
30326		ZEISS Single Vision Individual Sport 1.6 Polarized Brown Hard	N	75	1.60	UV		FS	BS		PO	AS	C	R 3 294.00
30327		ZEISS Single Vision Individual Sport 1.6 Polarized Brown DV Silver	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 766.00
30328		ZEISS Single Vision Individual Sport 1.6 Polarized Brown DV Platinum	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 969.00
30329		ZEISS Single Vision Individual Sport 1.6 Polarized Pioneer Hard	N	75	1.60	UV		FS	BS		PO	AS	C	R 3 294.00
30330		ZEISS Single Vision Individual Sport 1.6 Polarized Pioneer DV Silver	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 766.00
30331		ZEISS Single Vision Individual Sport 1.6 Polarized Pioneer DV Platinum	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 3 969.00

CRYSTALBRITE

30219	N	Crystalbrite CR39 (1.49) Standard Tintable Hard Coat	Y	70/65	1.49	UV	AR	FS	BS				C	R 87.00
80166		Hi-Max 1.56 (Standard)	Y	70/65	1.56	UV	AR	FS	BS				C	R 120.00

Tariffs 2016

80170		Miracle Aspheric Plus (Standard)	Y	65	1.56	UV	AR	FS	BS			AS	C	R 126.00
80172		Platinum Microfilm™ Crystal 1.56 (Standard)	Y	70/65	1.56	UV	AR	FS	BS				C	R 210.00
80244		Platinum Microfilm™ Crystal 1.61 (Standard)	Y	70/65	1.56	UV	AR	FS	BS				C	R 261.00
80176		Platinum Microfilm™ Crystal 1.67 (Standard)	Y	68	1.67	UV	AR	FS	BS			AS	C	R 456.00
80873		Hi-Max 1.71 (Standard) (Minus Powers Only)	Y	70	1.71	UV	AR	FS	BS			AS	C	R 694.00
80881		Hi-Max 1.74 (Standard) (Minus Powers Only)	Y	70	1.74	UV	AR	FS	BS			AS	C	R 985.00
80178		Sunspeed™ Photogray (Standard)	Y	70/65	1.56	UV	AR	FS	BS	PH			C	R 373.00
81008		Petite 1.67 Aspheric Rx	N	70/65	1.67	UV	AR	FS	BS			AS	C	R 1 740.00
81009		Petite 1.71 Aspheric Rx	N	70/65	1.71	UV	AR	FS	BS			AS	C	R 2 190.00
81020		Petite 1.74 Aspheric Rx	N	70/65	1.74	UV	AR	FS	BS			AS	C	R 2 782.00
81021		Petite i-PRO 1.56 Customised Digital	N	70/65	1.56	UV	AR	FS	BS			AS	C	R 1 043.00
81022		Petite i-PRO 1.50 Polarised Customised Digital	N	70/65	1.50	UV	AR	FS	BS		PO	AS	C	R 1 775.00
83402		Petite i-PRO 1.61 Polarised Customised Digital	N	70/65	1.50	UV	AR	FS	BS		PO	AS	C	R 2 675.00
81023		Petite i-PRO 1.61 Customised Digital	N	70/65	1.61	UV	AR	FS	BS			AS	C	R 1 375.00
81024		Petite i-PRO 1.67 Customised Digital	N	70/65	1.67	UV	AR	FS	BS			AS	C	R 2 142.00
81025		Petite i-PRO 1.71 Customised Digital	N	70/65	1.71	UV	AR	FS	BS			AS	C	R 2 899.00
81311		Petite i-PRO 1.74 Customised Digital	N	70/65	1.74	UV	AR	FS	BS			AS	C	R 3 738.00
81026		Petite i-PRO 1.50 Transitions® VI Customised Digital	N	70/65	1.50	UV	AR	FS	BS	PH		AS	C	R 2 849.00
81149		Petite i-PRO 1.60 Sunspeed™ Customised Digital	N	70	1.60	UV	AR	FS	BS	PH		AS	C	R 2 025.00
81112		Petite i-PRO 1.60 Transitions® VI Customised Digital	N	70/65	1.60	UV	AR	FS	BS	PH		AS	C	R 3 975.00
EASYVIEW														
30079	X	EV ProNatural 1.5 Clear	N	75/80	1.50	UV							C	Delete
30080	X	EV ProNatural 1.5 SunChange	N	75/80	1.50	UV				PH			C	Delete
EASY VISION														
80160		EasyVision Easelite 1.56 HMC (standard)	Y		1.56	UV	AR	FS	BS				C	R 0.00
80885		EasyVision Easelite 1.56 Uncoated (surfaced)	N	70	1.56	UV							C	R 0.00
80161		EasyVision Optimalite 1.67 HMC (standard)	Y	70	1.67	UV	AR	FS	BS			AS	C	R 0.00
80887		EasyVision Optimalite 1.67 Uncoated (surfaced)	N	70	1.67	UV						AS	C	R 0.00
80162		Easy Vision Continua Polycarbonate (standard)	Y		1.59	UV	AR	FS	BS			AS	P	Not Available
81105		Easy Vision Continua Polycarbonate Uncoated (surfaced)	N		1.59	UV							P	R 0.00
80376		EasyVision SunScreenUV 1.56 Photochromic (standard)	Y	65	1.56	UV		FS	BS	PH			C	R 0.00
80889		EasyVision SunScreenUV 1.56 Photochromic Uncoated (surfaced)	N	70	1.56	UV							C	R 0.00
80964		EasyVision SunScreenUV 1.56 Photo HMC (standard)	Y	70	1.56	UV	AR	FS	BS	PH			C	R 0.00
81106		EasyVision SunScreenUV 1.56 Photo HMC Uncoated (surfaced)	N	70	1.56	UV							C	Not Available
80056		Kodak Aspheric 1.56 EvoClear HC	N	75	1.56	UV		FS				AS	C	R 0.00
80057		Kodak 1.56 Standard HC+AR	Y	65/72	1.56		AR	FS				AS	C	R 0.00
80058		Kodak 1.6 EvoClear HC	N	75	1.60	UV		FS				AS	C	R 0.00
80059		Kodak Instashades 1.56	N	72	1.56	UV		FS		PH			C	R 0.00
80060		Kodak CleAR MARC 1.5	Y	75	1.50		AR	FS	BS			AS	C	R 103.00
80187		Kodak CleAR MARC UVSun	N	72	1.50	UV	AR	FS	BS	PH	PO		C	R 0.00
80189		Kodak CleAR MARC 1.56	N	74	1.56	UV	AR	FS	BS			AS	C	Not Available
80191		Kodak CleAR MARC SunSensors Grey/Brown	N	74	1.56	UV	AR	FS	BS	PH			C	Not Available
80193		Kodak CleAR MARC Polycarbonate	N	75	1.59	UV	AR	FS	BS				P	Not Available
80199		Kodak CleAR MARC 1.6	N	74	1.60	UV	AR	FS	BS			AS	C	Not Available
80201		Kodak CleAR MARC InstaShades Grey/Brown	N	72	1.60	UV	AR	FS	BS	PH			C	Not Available
80203		Kodak CleAR MARC Aspheric Bi-Concave	N	65	1.67	UV	AR	FS	BS			AS	C	Not Available
80205		Kodak CleAR MARC Aspheric (Standard)	Y	75	1.67	UV	AR	FS	BS			AS	C	Not Available
80207		Kodak CleAR MARC Aspheric (Surfaced)	N	80	1.67	UV	AR	FS	BS			AS	C	Not Available
80209		Kodak CleAR MARC Aspheric 1.74	N	75	1.74	UV	AR	FS	BS			AS	C	Not Available
ESSILOR														
30438	N	Orma Crizal Easy UV stock	Y	65/70	1.50	UV	AR	FS	BS				C	R 697.00
81057		Orma Supra Optifog	Y	65/70	1.50	UV		FS	BS				C	R 712.00
81059		Orma Optifog ARC (Standard)	Y	65/70	1.50	UV	AR	FS	BS				C	R 869.00
83442		Orma E-Spf	Y	65/70	1.50	UV	AR	FS	BS				C	R 740.00
83443		Orma Climateyes E-Spf	Y	65/70	1.50	UV	AR	FS	BS	PH			C	R 842.00
83444		Orma Tinted E-Spf	Y	65/70	1.50	UV	AR	FS	BS				C	R 854.00
80960		Climateyes Orma standard	Y	65/70	1.50	UV		FS	BS	PH			C	R 627.00
80962		Climateyes Orma Surfaced	N	65/70	1.50	UV		FS	BS	PH			C	R 529.00
30083		Climateyes Orma Surfaced i-Relief	N	65/70	1.50	UV		FS	BS	PH			C	R 1 091.00
80865		Essilor 1.5 Hardcoat Standard	Y		1.50			FS	BS				C	R 255.00
80867		Essilor 1.5 HMC Standard	Y		1.50		AR	FS	BS				C	R 538.00
30088		Essilor Aspheric Lenticular i-Relief	N	67	1.50	UV	AR	FS	BS			AS	C	R 2 210.00
80198	S	Essilor Aspheric Lenticular Crizal Easy UV	N	67	1.50	UV	AR	FS	BS			AS	C	R 2 330.00

Tariffs 2016

80196		Essilor Aspheric Lenticular Supra	N	67	1.50			FS	BS			AS	C	R 1 860.00
80078		Essilor Aspheric Lenticular (surfaced)	N	67	1.50							AS	C	R 1 338.00
80246		Essilor Climateyes standard	Y	65/70	1.50	UV		FS	BS	PH			C	R 843.00
80247		Essilor Climateyes Surfaced	N	65/70	1.50	UV		FS	BS	PH			C	R 1 327.00
80079		Hyperal Orma	N		1.50							AS	C	R 721.00
30098		Omega i-Relief (surfaced)	N	67	1.50	UV	AR	FS	BS			AS	C	R 2 166.00
80449		Omega Crizal Forte UV (surfaced)	N	67	1.50	UV	AR	FS	BS			AS	C	R 2 521.00
83445		Omega Crizal Previncia (surfaced)	N	67	1.50	UV	AR	FS	BS			AS	C	R 2 614.00
80202	S	Omega Crizal Easy UV (surfaced)	N	67	1.50	UV	AR	FS	BS			AS	C	R 2 287.00
80200		Omega Supra (surfaced)	N	67	1.50			FS	BS			AS	C	R 1 816.00
80081		Omega (surfaced)	N	67	1.50							AS	C	R 1 605.00
80208		Orma 15 Crizal Forte UV Surfaced	N		1.50	UV	AR	FS	BS				C	R 680.00
83446		Orma 15 Crizal Previncia Surfaced	N		1.50	UV	AR	FS	BS				C	R 1 202.00
80206	S	Orma 15 Crizal Easy UV Surfaced	N	55 - 75	1.50	UV	AR	FS	BS				C	R 875.00
80782		Orma 15 standard	Y	65/70	1.50								C	R 0.00
80204		Orma 15 Supra Surfaced	N	55 - 75	1.50			FS	BS				C	R 405.00
83648		Orma Stylistic Surfaced Supra	N	55 - 75	1.50			FS	BS				C	R 2 396.00
30129	S	Orma Stylistic Surfaced Crizal Easy UV	N	56 - 75	1.50		AR	FS	BS				C	R 2 866.00
83649		Airwear Stylistic Surfaced Supra	N	55 - 75	1.59			FS	BS				C	R 3 945.00
30130	S	Airwear Stylistic Surfaced Crizal Easy UV	N	56 - 75	1.59		AR	FS	BS				C	R 4 415.00
83650		Ormix Stylistic Surfaced Supra	N	55 - 75	1.60			FS	BS				C	R 3 211.00
30131	S	Ormix Stylistic Surfaced Crizal Easy UV	N	56 - 75	1.60		AR	FS	BS				C	R 3 682.00
83651		Stylis Stylistic Surfaced Supra	N	55 - 75	1.67			FS	BS				C	R 4 177.00
30133	S	Stylis Stylistic Surfaced Crizal Easy UV	N	56 - 75	1.67		AR	FS	BS				C	R 4 648.00
83652		Orma Stylistic Transitions Surfaced Supra	N	55 - 75	1.50			FS	BS	PH			C	R 2 560.00
30134	S	Orma Stylistic Transitions Surfaced Crizal Easy UV	N	56 - 75	1.50		AR	FS	BS	PH			C	R 3 031.00
83653		Airwear Stylistic Transitions Surfaced Supra	N	55 - 75	1.59			FS	BS	PH			C	R 3 098.00
30135	S	Airwear Stylistic Transitions Surfaced Crizal Easy UV	N	56 - 75	1.59		AR	FS	BS	PH			C	R 3 568.00
83654		Ormix Stylistic Transitions Surfaced Supra	N	55 - 75	1.60			FS	BS	PH			C	R 3 492.00
30136	S	Ormix Stylistic Transitions Surfaced Crizal Easy UV	N	56 - 75	1.60		AR	FS	BS	PH			C	R 3 962.00
83655		Stylis Stylistic Transitions Surfaced Supra	N	55 - 75	1.67			FS	BS	PH			C	R 4 034.00
30137	S	Stylis Stylistic Transitions Surfaced Crizal Easy UV	N	56 - 75	1.67		AR	FS	BS	PH			C	R 4 504.00
83656		Orma Stylistic Xperio Surfaced Supra	N	55 - 75	1.50			FS	BS		PO		C	R 3 022.00
30138	S	Orma Stylistic Xperio Surfaced Crizal Easy UV	N	56 - 75	1.50		AR	FS	BS		PO		C	R 3 704.00
83657		Airwear Stylistic Xperio Surfaced Supra	N	55 - 75	1.59			FS	BS		PO		C	R 5 851.00
30139	S	Airwear Stylistic Xperio Surfaced Crizal Easy UV	N	56 - 75	1.59		AR	FS	BS		PO		C	R 6 297.00
83658		Ormix Stylistic Xperio Surfaced Supra	N	55 - 75	1.60			FS	BS		PO		C	R 4 123.00
30141	S	Ormix Stylistic Xperio Surfaced Crizal Easy UV	N	56 - 75	1.60		AR	FS	BS		PO		C	R 4 666.00
83659		Stylis Stylistic Xperio Surfaced Supra	N	55 - 75	1.67			FS	BS		PO		C	R 4 756.00
30545	N	Orma Exceptio Supra	N	55 - 75	1.50			FS	BS				C	R 4 600.00
30546	N	Orma Exceptio Crizal Forte UV	N	56 - 75	2.50		AR	FS	BS				C	R 5 281.00
30547	N	Orma Exceptio Crizal Previncia	N	57 - 75	3.50		AR	FS	BS				C	R 5 375.00
30548	N	Orma Exceptio Facet Supra	N	55 - 75	1.50			FS	BS				C	R 7 643.00
30549	N	Orma Exceptio Facet Crizal Forte UV	N	56 - 75	2.50		AR	FS	BS				C	R 8 324.00
30550	N	Orma Exceptio Facet Crizal Previncia	N	57 - 75	3.50		AR	FS	BS				C	R 8 417.00
30551	N	Orma Lenticulaire	N	55 - 75	1.50								C	R 992.00
30142	S	Stylis Stylistic Xperio Surfaced Crizal Easy UV	N	56 - 75	1.67			FS	BS		PO		C	R 5 279.00
80031		Orma 15 Xperio Crizal Forte UV Surfaced	N	65 - 75	1.50	UV	AR	FS	BS		PO		C	R 2 114.00
30143		Orma 15 Xperio i-Relief Surfaced	N	65 - 75	1.50	UV	AR	FS	BS		PO		C	R 1 994.00
80566	S	Orma 15 Xperio Crizal Easy UV Surfaced	N	65 - 75	1.50	UV	AR	FS	BS		PO		C	R 2 114.00
80564		Orma 15 Xperio Supra Surfaced	N	65 - 75	1.50	UV		FS	BS		PO		C	R 1 644.00
80438		Orma Aclimates Standard	Y	65/70	1.50	UV		FS	BS	PH			C	R 551.00
80439		Orma Aclimates Surfaced Supra	N	65/70	1.50	UV		FS		PH			C	R 957.00
30033		Orma Polaroid SV Surfaced Supra	N	55 - 75	1.50			FS	BS		PO		C	R 2 265.00
30034	S	Orma Polaroid SV Surfaced Crizal Easy UV	N	56 - 75	1.50		AR	FS	BS		PO		C	R 2 735.00
30036		Airwear Polaroid SV Surfaced Supra	N	55 - 75	1.59			FS	BS		PO		C	R 3 031.00
30037	S	Airwear Polaroid SV Surfaced Crizal Easy UV	N	56 - 75	1.59		AR	FS	BS		PO		C	R 3 501.00
30145		Orma Aclimates Surfaced i-Relief	N	65/70	1.50	UV	AR	FS		PH			C	R 1 307.00
30146	S	Orma Aclimates Surfaced Crizal Easy UV	N	65/70	1.50	UV	AR	FS		PH			C	R 1 428.00

Tariffs 2016

80087		Orma Crizal Forte UV Standard	Y	65/70	1.50	UV	AR	FS	BS							C	R 922.00
80084		Orma Supra Standard	Y	65/70	1.50			FS	BS							C	R 217.00
83448		Orma Crizal Previncia Surfaced	N	65/70	1.50			FS	BS							C	R 1 202.00
30144		Orma i-Relief Surfaced	N	65/70	1.50		AR	FS	BS							C	R 754.00
83449		Airwear Crizal Previncia	Y	65/70	1.50			FS	BS							C	R 1 651.00
83450		Airwear Crizal Previncia Surfaced	N	65/70	1.50			FS	BS							C	R 2 778.00
30147		Airwear i-Relief Surfaced	N	65/70	1.59			FS	BS							C	R 2 330.00
83451		Ormix Crizal Prevenica	Y	65/70	1.50			FS	BS							C	R 2 012.00
83452		Ormix Crizal Prevenica Surfaced	N	65/70	1.50			FS	BS							C	R 2 611.00
30148		Ormix i-Relief Surfaced	N	65/70	1.60			FS	BS							C	R 2 163.00
80682		Orma Transitions Crizal Forte UV (Standard)	Y		1.50	UV	AR	FS	BS	PH						C	R 1 711.00
80212		Orma Transitions Crizal Forte UV (Surfaced)	N		1.50	UV	AR	FS	BS	PH						C	R 1 879.00
83504		Orma Transitions Crizal Previncia (Surfaced)	N		1.50	UV	AR	FS	BS	PH						C	R 1 973.00
80090		Orma Transitions Standard Supra	Y	65/70	1.50	UV		FS	BS	PH						C	R 1 181.00
80032		Orma Transitions Supra Surfaced	N	65/70	1.50	UV		FS	BS	PH						C	R 1 175.00
80210	S	Orma Transitions Surfaced Crizal Easy UV	N	55 - 75	1.50	UV	AR	FS	BS	PH						C	R 1 645.00
30149		Orma Transitions Surfaced Crizal Forte UV	N	55 - 75	1.50	UV	AR	FS	BS	PH						C	R 1 879.00
30150		Orma Transitions Surfaced Crizal Previncia	N	55 - 75	1.50	UV	AR	FS	BS	PH						C	R 1 973.00
30151		Orma Transitions Surfaced i-Relief	N	55 - 75	1.50	UV	AR	FS	BS	PH						C	R 1 524.00
81060		Orma Transitions Xtractive Crizal Forte UV (Surfaced)	N		1.50	UV	AR	FS	BS	PH						C	R 2 307.00
83453		Orma Transitions Xtractive Crizal Previncia (surfaced)	N		1.50	UV	AR	FS	BS	PH						C	R 2 401.00
30152		Orma Transitions Xtractive i-Relief (surfaced)	N		1.50	UV	AR	FS	BS	PH						C	R 1 953.00
80091		Orma Trio Standard	Y	65/70	1.50		AR	FS	BS							C	R 561.00
80785		Essilor 1.56 HC (Low Cyl) Standard	Y	70	1.56			FS	BS							C	R 160.00
80786		Essilor 1.56 HC (High Cyl) Standard	Y	70	1.56			FS	BS							C	R 160.00
80591		Essilor 1.56 HMC (Low Cyl) (standard)	Y	75	1.56		AR	FS	BS							C	R 195.00
80869		Essilor 1.56 Photochromic	Y		1.56	UV		FS	BS	PH						C	R 253.00
83660		Essilor 1.56 Crizal Previncia	N		1.56	UV		FS	BS							C	R 800.00
80681		Airwear Transitions Crizal Forte UV (Standard)	Y	60-75	1.59	UV	AR	FS	BS	PH						P	R 2 529.00
81063		Airwear Transitions Xtractive Supra	N	60-75	1.59	UV	AR	FS	BS	PH						P	R 3 447.00
81064	S	Airwear Transitions Xtractive Crizal Easy UV	N	60-75	1.59	UV	AR	FS	BS	PH						P	R 3 917.00
81065		Airwear Transitions Xtractive Crizal Forte UV	N	60-75	1.59	UV	AR	FS	BS	PH						P	R 4 151.00
31066		Airwear Transitions Xtractive i-Relief	N	60-75	1.59	UV	AR	FS	BS	PH						P	R 3 797.00
80075		Airwear Supra Standard	Y	65/70	1.59	UV		FS	BS							P	R 826.00
80033		Airwear Optifog ARC (Standard)	Y	65/70	1.59	UV		FS	BS							P	R 1 109.00
80188		Airwear Crizal Forte UV Standard	Y	65/70	1.59	UV	AR	FS	BS							P	R 1 530.00
80213		Airwear Trio (standard)	Y	75	1.59	UV	AR	FS	BS							P	R 927.00
80069	S	Airwear Transitions Crizal Easy UV (Surfaced)	N	60-75	1.59	UV	AR	FS	BS	PH						P	R 2 698.00
80245		Airwear Transitions Crizal Forte UV (surfaced)	N	60-75	1.59	UV	AR	FS	BS	PH						P	R 2 932.00
83454		Airwear Transitions Crizal Previncia (surfaced)	N	60-75	1.59	UV	AR	FS	BS	PH						P	R 3 025.00
80070	S	Airwear Aspheric Transitions Crizal Easy UV surfaced	N	60-75	1.59	UV	AR	FS	BS	PH		AS				P	R 2 484.00
80071		Airwear Aspheric Transitions Supra surfaced	N	60-75	1.59	UV		FS	BS	PH		AS				P	R 2 014.00
80072	S	Airwear Crizal Easy UV Surfaced	N	60-75	1.59	UV	AR	FS	BS							P	R 2 451.00
80074		Airwear Surfaced Supra	N	60 - 70	1.59	UV		FS	BS							P	R 1 980.00
80190		Airwear Crizal Forte UV Surfaced	N	60 - 70	1.59	UV	AR	FS	BS							P	R 2 685.00
31067		Airwear Crizal i-Relief Surfaced	N	60 - 70	1.59	UV	AR	FS	BS							P	R 2 330.00
80076		Airwear Transitions Supra (surfaced)	N	60-70	1.59	UV		FS	BS	PH						P	R 2 227.00
80077	S	Airwear Aspheric Crizal Easy UV Surfaced	N	60 - 70	1.59	UV	AR	FS	BS			AS				P	R 3 042.00
80192		Airwear Aspheric Crizal Forte UV Surfaced	N	60 - 70	1.59	UV	AR	FS	BS			AS				P	R 3 276.00
83455		Airwear Aspheric Crizal Previncia (Surfaced)	N	60 - 70	1.59	UV	AR	FS	BS			AS				P	R 3 369.00
31071		Airwear Aspheric i-Relief (Surfaced)	N	60 - 70	1.59	UV	AR	FS	BS			AS				P	R 2 921.00
80194		Airwear Aspheric Transitions Crizal Forte UV Surfaced	N	60 - 70	1.59	UV	AR	FS	BS	PH		AS				P	R 2 720.00
83456		Airwear Aspheric Transitions Crizal Previncia Surfaced	N	60 - 70	1.59	UV	AR	FS	BS	PH		AS				P	R 2 814.00
31072		Airwear Aspheric Transitions i-Relief Surfaced	N	60 - 70	1.59	UV	AR	FS	BS	PH		AS				P	R 2 366.00
80557		Airwear Xperio Supra Surfaced	N	65/70	1.59	UV		FS	BS			PO				P	R 2 908.00
80558	S	Airwear Xperio Crizal Easy UV Surfaced	N	65/70	1.59	UV	AR	FS	BS			PO				P	R 3 378.00
80034		Airwear Xperio Crizal Forte UV Surfaced	N	65/70	1.59	UV	AR	FS	BS			PO				P	R 3 612.00
83457		Airwear Xperio Crizal Previncia Surfaced	N	65/70	1.59	UV	AR	FS	BS			PO				P	R 3 706.00
30099		Airwear Xperio i-Relief Surfaced	N	65/70	1.59	UV	AR	FS	BS			PO				P	R 3 258.00

Tariffs 2016

80211		Essilor 1.6 HMC (standard)	Y	75	1.60		AR	FS	BS				C	R 430.00
80308		Ormix Crizal Forte UV Standard	Y	65-75	1.60	UV	AR	FS	BS				C	R 1 002.00
81068		Ormix Optifog ARC (Standard)	Y	65-75	1.60	UV	AR	FS	BS				C	R 1 497.00
80426	S	Ormix Surfaced Crizal Easy UV	N		1.60	UV	AR	FS	BS				C	R 2 284.00
80427		Ormix Surfaced Crizal Forte UV	N		1.60	UV	AR	FS	BS				C	R 2 518.00
83458		Ormix Surfaced Crizal Previncia	N		1.60	UV	AR	FS	BS				C	R 2 611.00
80425		Ormix Surfaced Supra	N		1.60	UV		FS	BS				C	R 1 814.00
80431		Ormix Transitions Crizal Forte UV Surfaced	N		1.60	UV	AR	FS	BS	PH			C	R 2 690.00
83459		Ormix Transitions Crizal Previncia Surfaced	N		1.60	UV	AR	FS	BS	PH			C	R 2 783.00
30100		Ormix Transitions i-Relief Surfaced	N		1.60	UV	AR	FS	BS	PH			C	R 2 335.00
80430	S	Ormix Transitions Crizal Easy UV Surfaced	N		1.60	UV	AR	FS	BS	PH			C	R 2 456.00
80429		Ormix Transitions Supra Surfaced	N		1.60	UV		FS	BS	PH			C	R 1 985.00
80784		Essilor 1.67 HMC Standard	Y	70	1.67	UV	AR	FS	BS			AS	C	R 786.00
81069		Essilor 1.67 Crizal Forte UV Standard	Y	70	1.67	UV	AR	FS	BS			AS	C	R 1 702.00
80783		Stylis AS Crizal Forte UV Standard	Y	65 - 75	1.67	UV	AR	FS	BS			AS	C	R 1 702.00
80218		Stylis AS Crizal Forte UV Surfaced	N	60 - 75	1.67	UV	AR	FS	BS			AS	C	R 3 820.00
83460		Stylis AS Crizal Previncia Surfaced	N	60 - 75	1.67	UV	AR	FS	BS			AS	C	R 3 914.00
30101		Stylis AS i-Relief Surfaced	N	60 - 75	1.67	UV	AR	FS	BS			AS	C	R 3 466.00
80220		Stylis AS Transitions Crizal Forte UV Surfaced	N	60 - 75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 691.00
83461		Stylis AS Transitions Crizal Previncia Surfaced	N	60 - 75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 784.00
30102		Stylis AS Transitions i-Relief Surfaced	N	60 - 75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 336.00
80125	S	Stylis Aspheric Surfaced Crizal Easy UV	N	60 - 75	1.67	UV	AR	FS	BS			AS	C	R 3 586.00
80126	S	Stylis Aspheric Surfaced Transitions Crizal Easy UV	N		1.67	UV	AR	FS	BS	PH		AS	C	R 3 457.00
30552	N	Stylis Exceptio Crizal Forte UV	N	60 - 75	1.67	UV	AR	FS	BS			AS	C	R 6 149.00
30553	N	Stylis Exceptio Crizal Previncia	N	60 - 75	1.67	UV	AR	FS	BS			AS	C	R 6 242.00
30554	N	Stylis Exceptio Facet Crizal Forte UV	N	60 - 75	1.67	UV	AR	FS	BS			AS	C	R 5 492.00
30555	N	Stylis Exceptio Facet Crizal Previncia	N	60 - 75	1.67	UV	AR	FS	BS			AS	C	R 5 585.00
83462		Essilor 1.74 HMC standard	Y				AR	FS	BS			AS	C	R 5 470.00
81070		Lineis 1.74 Crizal Forte UV (standard)	N	70	1.74	UV	AR	FS	BS			AS	C	R 3 621.00
80080		Lineis Aspheric 1.74 (surfaced)	N	60-80	1.74	UV	AR	FS	BS			AS	C	R 6 888.00
30123		Lineis Aspheric 1.74 Crizal Previncia (surfaced)	N	60-80	1.74	UV	AR	FS	BS			AS	C	R 7 897.00
30124		Lineis Aspheric 1.74 i-Relief (surfaced)	N	60-80	1.74	UV	AR	FS	BS			AS	C	R 6 431.00
<i>e Optics</i>														
83780		eLab Generic 1.50 UC Stock	Y	65/70	1.50								C	R 89.00
83781		eLab Generic 1.50 HC Stock	Y	65/70	1.50			FS	BS				C	R 142.00
83782		eLab Generic 1.50 HMC Stock	Y	65/70	1.50		AR	FS	BS				C	R 172.00
83783		eLab Generic 1.56 HMC Stock	Y	64/70	1.56	UV	AR	FS	BS				C	R 89.00
83784		eLab Generic 1.60 HMC Stock	Y	65/70	1.60	UV	AR	FS	BS				C	R 390.00
83785		eLab Generic 1.67 HMC Aspheric Stock	Y	70	1.67	UV	AR	FS	BS			AS	C	R 594.00
83786		eLab Pre-tinted Stock (Grey D/Brown D/G-15)	Y	65/70	1.50	UV							C	R 186.00
83787	R	eLab Nupolar 1.50 UC Plano Stock (Grey/Brown/G15)	Y	76	1.50	UV						PO	C	R 1 526.00
83788	R	eLab Nupolar 1.50 HC Surfaced (Grey/Brown/G15)	N	76	1.50	UV		FS				PO	C	R 1 057.00
83789	R	eLab Drivewear 1.50 Plano Stock	Y	74	1.50	UV		FS	BS	PH		PO	C	R 2 713.00
83790	R	eLab Drivewear 1.50 HC Surfaced	N	74	1.50	UV		FS		PH		PO	C	R 2 714.00
83791		eLab 1.50 Thin Hard Stock	Y	65/70	1.50			FS	BS				C	R 172.00
83792	R	eLab 1.50 HC Stock	Y	65/70	1.50			FS	BS				C	R 245.00
83793		eLab 1.50 ARC Stock	Y	65/70	1.50		AR	FS	BS				C	R 586.00
83794		eLab 1.50 ARC Premium Stock	Y	65/70	1.50		AR	FS	BS				C	R 846.00
83795		eLab 1.50 ARC Premium Plus Stock	Y	65/70	1.50		AR	FS	BS				C	R 985.00
83796		eLab 1.50 UC Surfaced	N	65/70	1.50								C	R 53.00
30376		eLab 1.50 ARC Premium Plus BC Stock	Y	65/70	1.50		AR	FS	BS				C	R 934.00
30377		eLab 1.50 ARC Premium Plus UV Control Stock	Y	65/70	1.50	UV	AR	FS	BS				C	R 934.00
83797		eLab 1.50 Acclimates HC Stock	Y	65/70	1.50	UV		FS	BS	PH			C	R 625.00
83798		eLab 1.50 Acclimates UC Surfaced	N	66/70	1.50	UV		FS	BS	PH			C	R 804.00
30378		eLab 1.50 Acclimates ARC Stock	Y	65/70	1.50	UV	AR	FS	BS	PH			C	R 934.00
83802		eLab 1.50 Transitions/Xactive HC Grey Stock	Y	65/70	1.50	UV		FS	BS	PH			C	R 1 149.00
83803		eLab 1.50 Transitions S7 ARC Stock	Y	65/70	1.50	UV	AR	FS	BS	PH			C	R 1 427.00
83804		eLab 1.50 Transitions S7 ARC Premium Plus Grey Stock	Y	65/70	1.50	UV	AR	FS	BS	PH			C	R 1 770.00
83805	R	eLab 1.50 Transitions/Xactive UC Surfaced	N	65/76	1.50	UV		FS		PH			C	R 1 461.00

Tariffs 2016

83808		eLab 1.53 HC Stock	Y	65/70	1.53	UV		FS	BS					T	R 703.00
83809		eLab 1.53 ARC Stock	Y	65/71	1.53	UV	AR	FS	BS					T	R 1 116.00
83810		eLab 1.53 ARC Premium Stock	Y	65/71	1.53	UV	AR	FS	BS					T	R 1 116.00
83811		eLab 1.53 ARC Premium Plus Stock	Y	65/71	1.53	UV	AR	FS	BS					T	R 1 259.00
83812	R	eLab 1.53 UC Surfaced	N	65/76	1.53	UV		FS						T	R 884.00
83814		eLab 1.53 Transitions HC Stock	Y	65/70	1.53	UV		FS	BS	PH				T	R 1 817.00
83815	R	eLab 1.53 Transitions S7 UC Surfaced	N	65/76	1.53	UV		FS		PH				T	R 2 294.00
83817		eLab 1.60 ARC Premium Stock	Y	65/70	1.60	UV	AR	FS	BS					C	R 432.00
83818		eLab 1.60 ARC Premium Plus Stock	Y	65/70	1.60	UV	AR	FS	BS					C	R 756.00
83819	R	eLab 1.60 UC Surfaced	N	73	1.60	UV								C	R 1 609.00
30379		eLab 1.60 ARC Premium Plus BC Stock	Y	65/70	1.60	UV	AR	FS	BS					C	R 1 691.00
30380		eLab 1.60 ARC Premium Plus UV Control Stock	Y	65/70	1.60	UV	AR	FS	BS					C	R 1 691.00
83821	R	eLab 1.60 Transitions S7 ARC Stock	Y	65/75	1.60	UV	AR	FS	BS	PH				C	R 1 966.00
83822		eLab 1.60 Transitions S7 ARC Premium Plus Stock	Y	65/70	1.60	UV	AR	FS	BS	PH				C	R 1 977.00
83823	R	eLab 1.60 Transitions S7 UC Surfaced	N	73/74	1.60	UV		FS		PH				C	R 2 543.00
83824		eLab 1.67 ARC Premium Stock	Y	70	1.67	UV	AR	FS	BS			AS		C	R 2 859.00
83825		eLab 1.67 ARC Premium Plus Stock	Y	70	1.67	UV	AR	FS	BS			AS		C	R 3 091.00
83826	R	eLab 1.67 UC Surfaced	N	70/75	1.67	UV		FS						C	R 2 481.00
83827	R	eLab 1.67 Transitions S7 UC Surfaced	N	74	1.67	UV		FS		PH				C	R 4 288.00
EYECON															
30381		ClearFocus	Y	65	1.49									C	R 0.00
30382		ClearFocus Supreme	Y	70	1.49	UV								C	R 0.00
30383		ClearFocus High Powers	Y	70	1.49	UV								C	R 52.00
30384		Luxalite	Y	70	1.56	UV	AR	FS	BS					C	R 52.00
30385		Luxalite High powers	Y	70	1.56	UV	AR	FS	BS					C	R 89.00
30386		ThinZ Aspheric	Y	75	1.60	UV	AR	FS	BS			AS		C	R 218.00
30387		SmartShades	Y	65/70	1.56	UV	AR	FS	BS	PH				C	R 218.00
30388		SmartShades High Powers	Y	65/70	1.56	UV	AR	FS	BS	PH				C	R 270.00
30389		Luxalite Aspheric	N	74	1.56									C	R 0.00
30390		Luxalite Aspheric HC	N	74	1.56	UV		FS	BS					C	R 47.00
30391		SmartShades Aspheric	N	74	1.56									C	R 236.00
30392		SmartShades Aspheric HC	N	74	1.56	UV		FS	BS	PH				C	R 613.00
FOCUS															
30011		Focus standard Emerald Hardcoat	Y	65	1.49			FS	BS					C	R 285.00
83828		Focus standard High Cyl	Y	65	1.49									C	R 207.00
80276	S	Focus EasyLite Invisibles standard	Y	70	1.56	UV	AR	FS	BS					C	R 143.00
83829		Focus EasyLite Invisibles standard High Cyl	Y	70	1.56	UV	AR	FS	BS					C	R 234.00
83830		Focus Plano Sun	Y	70	1.49									C	R 182.00
30015		Focus Surfaced 70mm Emerald Hardcoat	N	70	1.49			FS	BS					C	R 309.00
30016		Focus Surfaced 70mm Invisibles	N	70	1.49		AR	FS	BS					C	R 704.00
80258		Focus Surfaced 75mm	N	75	1.49									C	R 323.00
80259		Focus Surfaced 80mm	N	80	1.49									C	R 585.00
80266		Focus High Base Curve 12.00 and up	N											C	R 1 648.00
80241		Focus Lenticular	N											C	R 2 104.00
83831		Focus Plano NuPolar	Y	70	1.49									C	R 522.00
80260		Focus Nupolar	N											C	R 2 172.00
80261		Focus Drivewear	N											C	R 2 879.00
80248		Focus Sunactive standard	Y	70	1.50	UV				PH				C	R 353.00
30012		Focus Sunactive standard Emerald	Y	70	1.50			FS	BS	PH				C	R 615.00
83832		Focus Sunactive standard High Cyl	Y	70	1.50	UV				PH				C	R 798.00
80243		Focus Sunactive Invisibles standard	Y	70	1.50		AR	FS	BS	PH				C	R 522.00
83833		Focus Sunactive Invisibles standard High Cyl	Y	70	1.50		AR	FS	BS	PH				C	R 994.00
80249		Focus Sunactive surfaced	N	70	1.50	UV				PH				C	R 637.00
80250		Focus Acclimates standard	Y	70	1.50	UV				PH				C	R 522.00
30013		Focus Acclimates standard Emerald Hardcoat	Y	70	1.50			FS	BS	PH				C	R 784.00
80216		Focus Acclimates 1.56 Invisibles standard	Y	70	1.56		AR	FS	BS	PH				C	R 574.00
80251		Focus Acclimates surfaced	N	70	1.50	UV				PH				C	R 795.00
30017		Focus Acclimates surfaced Emerald Hardcoat	N												R 1 057.00
30018		Focus Acclimates surfaced Invisibles	N												R 1 451.00
83466		Focus Transition 7 Signature & XTRAActive Standard	Y	70	1.50			FS						C	R 1 060.00

Tariffs 2016

30014	Focus Transition 7 Signature & XTRAActive Standard Emerald Hardcoat	Y	70	1.50			FS	BS	PH			C	R 1 322.00
81373	Focus Transition 7 Signature & XTRAActive Invisibles standard	Y	70	1.50	UV	AR	FS	BS	PH			C	R 1 388.00
83467	Focus Transition 7 Signature & XTRAActive Surfaced	N	70	1.50			FS					C	R 1 280.00
30019	Focus Transition 7 Signature & XTRAActive Surfaced Emerald Hardcoat	N	70	1.50			FS	BS				C	R 1 543.00
30020	Focus Transition 7 Signature & XTRAActive Surfaced Invisibles	N	70	1.50		AR	FS	BS				C	R 1 935.00
83476	Focus Transition 7 Signature & XTRAActive 1.6 surfaced	N	70	1.60	UV		FS	BS				C	R 2 735.00
30021	Focus Transition 7 Signature & XTRAActive 1.6 surfaced Invisibles	N	70	1.60		AR	FS	BS				C	R 3 392.00
83479	Focus Transition 7 Signature & XTRAActive 1.67 surfaced	N	70	1.67	UV		FS	BS				C	R 4 137.00
30022	Focus Transition 7 Signature & XTRAActive 1.67 surfaced Invisibles	N	70	1.67		AR	FS	BS				C	R 4 794.00
80325	Focus Superlite 1.61 standard	Y	70	1.61			FS	BS				C	R 339.00
80462	Focus Superlite 1.61 Invisibles standard	Y	70	1.61		AR						C	R 522.00
80463	Focus Superlite 1.61 surfaced	N	70	1.61			FS	BS				C	R 1 385.00
30023	Focus Superlite 1.61 surfaced Invisibles	N	70	1.61		AR	FS	BS				C	R 2 106.00
80279	Focus Superlite 1.67 Invisibles standard	Y	75	1.67	UV	AR	FS	BS			AS	C	R 930.00
83836	Focus Superlite 1.67 Invisibles standard High Cyl	Y	75	1.67	UV	AR	FS	BS			AS	C	R 1 060.00
80329	Focus Superlite 1.67 surfaced	N	70	1.67			FS	BS				C	R 1 910.00
30024	Focus Superlite 1.67 surfaced Invisibles	N	70	1.67		AR	FS	BS				C	R 2 630.00
80054	Focus Ultralite 1.74 Emerald surfaced	N	70	1.74			FS	BS				C	R 3 679.00
GKB HI - TECH													
30410	1.50 Clear Hard Coat - Tintable	Y	65/70	1.50	UV	AR	FS	BS				C	R 114.00
30411	1.50 Clear Hard Multi Coat	Y	65/70	1.50	UV	AR	FS	BS				C	R 250.00
30412	1.56 Reactor Grey Hard Coat	Y	65/70	1.56	UV		FS	BS	PH			C	R 250.00
30413	1.56 Reactor Grey Hard Multi Coat	Y	65/70	1.56	UV	AR	FS	BS	PH			C	R 319.00
30414	1.61 Aspheric Clear Hard Multi Coat	Y	65/75	1.61	UV	AR	FS	BS			AS	C	R 469.00
30415	1.67 Aspheric Clear Hard Multi Coat	Y	65/75	1.67	UV	AR	FS	BS			AS	C	R 798.00
30417	1.50 Clear UNC Surfaced	N	50/80	1.50	UV							C	R 122.00
30418	1.50 Clear Hard Coat Surfaced	N	50/80	1.50	UV		FS	BS				C	R 286.00
30419	1.50 Lenticular Clear UNC Surfaced	N	60/70	1.50	UV							C	R 806.00
30420	1.50 Lenticular Clear Hard Coat Surfaced	N	60/70	1.50	UV		FS	BS				C	R 970.00
30421	1.50 Acclimates Grey Hard Coat Surfaced	N	50/75	1.50	UV		FS	BS	PH			C	R 806.00
30422	1.50 Transitions VII Grey/Brown Hard Coat Surfaced	N	50/75	1.50	UV		FS	BS	PH			C	R 1 353.00
30423	1.50 Polarized Transitions Ash Grey SV Hard Coat Surfaced	N	60/75	1.50	UV		FS	BS	PH	PO		C	R 5 047.00
30424	1.50 Polarized Grey/Brown/Green Hard Coat Surfaced	N	60/75	1.50	UV		FS	BS		PO		C	R 1 381.00
30425	1.56 Reactor Grey/Brown Hard Coat Surfaced	N	50/70	1.56	UV		FS	BS	PH			C	R 669.00
30426	1.59 Polycarbonate Clear Hard Coat Surfaced	N	50/75	1.59	UV		FS	BS				P	R 1 080.00
30427	1.59 Polarized Polycarbonate Grey/ Brown SV Hard Coat Surfaced	N	50/75	1.59	UV		FS	BS		PO		P	R 2 448.00
30428	1.59 Polycarbonate Transitions VII Grey Hard Coat Surfaced	N	50/75	1.59	UV		FS	BS	PH			P	R 2 585.00
30429	1.59 Polarized Polycarbonate Transitions Ash Grey Hard Coat Surfaced	N	60/75	1.59	UV		FS	BS	PH	PO		P	R 4 500.00
30430	1.61 Lite Clear Hard Coat Surfaced	N	50/80	1.61	UV		FS	BS				C	R 1 353.00
30431	1.61 Transitions VII Grey/Brown Hard Coat Surfaced	N	50/80	1.61	UV		FS	BS	PH			C	R 2 284.00
30432	1.60 Polarized Grey / Brown Hard Coat Surfaced	N	60/75	1.61	UV		FS	BS		PO		C	R 2 995.00
30433	1.67 Lite Clear Hard Coat Surfaced	N	50/80	1.67	UV		FS	BS				C	R 1 901.00
30434	1.67 Transitions VII Grey/Brown Hard Coat Surfaced	N	50/80	1.67	UV		FS	BS	PH			C	R 2 995.00
30435	1.67 Polarized Grey/Brown Hard Coat Surfaced	N	60/75	1.67	UV		FS	BS		PO		C	R 4 363.00
30436	1.74 Ultra Lite Hard Coat Surfaced	N	50/75	1.74	UV		FS	BS				C	R 2 995.00
30437	1.74 Transitions VII Grey/Brown Hard Coat Surfaced	N	50/75	1.74	UV		FS	BS	PH			C	R 5 731.00
30439	1.50 GKB SV Aspheric FF Clear UNC	N	50/80	1.50	UV						AS	C	R 396.00
30440	1.50 GKB SV Aspheric FF Clear Hard Coat	N	50/80	1.50	UV		FS	BS			AS	C	R 560.00
30441	1.50 GKB SV Aspheric FF Transitions VII Grey/Brown Hard Coat	N	50/75	1.50	UV		FS	BS	PH		AS	C	R 1 764.00
30442	1.56 GKB SV Aspheric FF Reactor Grey Hard Coat	N	50/70	1.56	UV		FS	BS	PH		AS	C	R 943.00
30443	1.59 GKB SV Aspheric FF Polycarbonate Clear Hard Coat	N	50/75	1.59	UV		FS	BS			AS	P	R 1 353.00
30444	1.61 GKB SV Super Lite Aspheric FF Clear Hard Coat	N	50/80	1.61	UV		FS	BS			AS	C	R 1 490.00
30445	1.61 GKB SV Super Lite Aspheric FF Transitions VII Grey/Brown Hard Coat	N	50/80	1.61	UV		FS	BS	PH		AS	C	R 2 858.00
30446	1.67 GKB SV Ultra Lite Aspheric FF Clear Hard Coat	N	50/80	1.67	UV		FS	BS			AS	C	R 2 311.00
30447	1.67 GKB SV Ultra Lite Aspheric FF Transitions VII Grey/Brown Hard Coat	N	50/80	1.67	UV		FS	BS	PH		AS	C	R 3 679.00
30448	1.74 GKB SV Super Ultra Lite Aspheric FF Clear Hard Coat	N	50/75	1.74	UV		FS	BS			AS	C	R 3 542.00
30449	1.74 GKB SV Super Ultra Lite FF Transitions VII Grey/Brown Hard Coat	N	50/75	1.74	UV		FS	BS	PH		AS	C	R 6 415.00
HOYA													
80388	Estelux 1.50 Uncoated Standard	Y	65/70	1.50								C	R 67.00
80563	Estelux 1.50 Hard Coated Standard	Y	65/70	1.50			FS	BS				C	R 114.00
80389	Estelux 1.50 HMC Standard	Y	65/70	1.50		AR	FS	BS				C	R 143.00

Tariffs 2016

80052	Hilux PNx 1.53 Hard Standard	Y	65/70	1.53	UV		FS	BS					T	R 623.00
80180	Hilux PNx 1.53 Hard Surfaced	N	65/70	1.53	UV		FS	BS					T	R 745.00
80647	Hilux PNx 1.53 HVP Standard	Y	65/71	1.53	UV	AR	FS	BS					T	R 997.00
80649	Hilux PNx 1.53 HVP Surfaced	N	65/71	1.53	UV	AR	FS	BS					T	R 1 250.00
80103	Hilux PNx 1.53 SHV Standard	Y	65/71	1.53	UV	AR	FS	BS					T	R 997.00
80650	Hilux PNx 1.53 SHV Surfaced	N	65/72	1.53	UV	AR	FS	BS					T	R 1 386.00
80104	Hilux PNx 1.53 HVLL Standard	Y	65/71	1.53	UV	AR	FS	BS					T	R 1 126.00
80967	Hilux PNx 1.53 HVLL Surfaced	N	65/70	1.53	UV	AR	FS	BS					T	R 1 597.00
81388	Hilux PNx 1.53 HVLL Blue Control Surfaced	N	65/70	1.53	UV	AR	FS	BS					T	R 1 750.00
83737	Hilux PNx 1.53 HVLL UV Control Surfaced	N	65/70	1.53	UV	AR	FS	BS					T	R 1 750.00
30043	Hilux PNx 1.53 Mirror Coat Surfaced	N	65/70	1.53	UV		FS	BS					T	R 1 250.00
83669	Hilux PNx 1.53 Sensity Hard Surfaced	N	65/70	1.53	UV		FS	BS	PH				T	R 2 010.00
83670	Hilux PNx 1.53 Sensity HVP Surfaced	N	65/71	1.53	UV	AR	FS	BS	PH				T	R 2 510.00
83671	Hilux PNx 1.53 Sensity SHV Surfaced	N	65/72	1.53	UV	AR	FS	BS	PH				T	R 2 648.00
83672	Hilux PNx 1.53 Sensity HVLL Surfaced	N	65/70	1.53	UV	AR	FS	BS	PH				T	R 2 857.00
83673	Hilux PNx 1.53 Sensity HVLL Blue Control Surfaced	N	65/70	1.53	UV	AR	FS	BS	PH				T	R 3 010.00
83738	Hilux PNx 1.53 Sensity HVLL UV Control Surfaced	N	65/70	1.53	UV	AR	FS	BS	PH				T	R 3 010.00
80651	Hilux PNx 1.53 Transitions Hard Standard	Y	65/70	1.53	UV		FS	BS	PH				T	R 1 636.00
80922	Hilux PNx 1.53 Transitions Hard Surfaced	N	65/70	1.53	UV		FS	BS	PH				T	R 2 010.00
80467	Hilux PNx 1.53 Transitions S7 HVP Surfaced	N	65/70	1.53	UV	AR	FS	BS	PH				T	R 2 510.00
80923	Hilux PNx 1.53 Transitions S7 SHV Surfaced	N	65/70	1.53	UV	AR	FS	BS	PH				T	R 2 648.00
80969	Hilux PNx 1.53 Transitions S7 HVLL Surfaced	N	65/70	1.53	UV	AR	FS	BS	PH				T	R 2 857.00
80653	Hilux Eyas 1.60 Hard Surfaced	N	65/70	1.60	UV		FS	BS					C	R 1 393.00
80169	Hilux Eyas 1.60 HVP Surfaced	N	65/70	1.60	UV	AR	FS	BS					C	R 1 898.00
80390	Hilux Eyas 1.60 SHV Standard	Y	65/70	1.60	UV	AR	FS	BS					C	R 1 228.00

Tariffs 2016

83686	Nulux Aspheric PNX 1.53 Sensity SHV	N	65/70	1.53	UV	AR	FS	BS			AS	T	R 2 845.00
83687	Nulux Aspheric PNX 1.53 Sensity HVLL	N	65/70	1.53	UV	AR	FS	BS			AS	T	R 3 056.00
83688	Nulux Aspheric PNX 1.53 Sensity HVLL Blue Control	N	65/70	1.53	UV	AR	FS	BS			AS	T	R 3 209.00
83746	Nulux Aspheric PNX 1.53 Sensity HVLL UV Control	N	65/70	1.53	UV	AR	FS	BS			AS	T	R 3 209.00
80050	Nulux Eyas 1.60 Hard	N	65/70/75	1.60	UV	AR	FS	BS			AS	C	R 1 840.00
80175	Nulux Eyas 1.60 HVP	N	65/70/75	1.60	UV	AR	FS	BS			AS	C	R 2 342.00
80656	Nulux Eyas 1.60 SHV	N	65/70/75	1.60	UV	AR	FS	BS			AS	C	R 2 481.00
80974	Nulux Eyas 1.60 HVLL	N	65/70/75	1.60	UV	AR	FS	BS			AS	C	R 2 690.00
81410	Nulux Eyas 1.60 HVLL Blue Control	N	65/70/75	1.60	UV	AR	FS	BS			AS	C	R 2 842.00
83747	Nulux Eyas 1.60 HVLL UV Control	N	65/70/75	1.60	UV	AR	FS	BS			AS	C	R 2 842.00
30051	Nulux Eyas 1.60 Mirror Coat	N	65/70/75	1.60			FS	BS				C	R 2 342.00
83748	Nulux Eyas 1.60 Sensity Hard	N	65/70/75	1.60	UV		FS	BS	PH		AS	C	R 2 988.00
83689	Nulux Eyas 1.60 Sensity HVP	N	65/70/75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 488.00
83690	Nulux Eyas 1.60 Sensity SHV	N	65/70/75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 629.00
83691	Nulux Eyas 1.60 Sensity HVLL	N	65/70/75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 836.00
83692	Nulux Eyas 1.60 Sensity HVLL Blue Control	N	65/70/75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 989.00
83749	Nulux Eyas 1.60 Sensity HVLL UV Control	N	65/70/75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 989.00
80042	Nulux Eynoa 1.67 HVP Surfaced	N	65/70/75	1.67	UV	AR	FS	BS			AS	C	R 2 369.00
80949	Nulux Eynoa 1.67 SHV Standard	Y	70	1.67	UV	AR	FS	BS			AS	C	R 1 483.00
80085	Nulux Eynoa 1.67 SHV Surfaced	N	65/70/75	1.67	UV	AR	FS	BS			AS	C	R 2 510.00
80992	Nulux Eynoa 1.67 HVLL Standard	Y	70	1.67	UV	AR	FS	BS			AS	C	R 1 609.00
80982	Nulux Eynoa 1.67 HVLL Surfaced	N	65/70/75	1.67	UV	AR	FS	BS			AS	C	R 2 719.00
81424	Nulux Eynoa 1.67 HVLL Blue Control Surfaced	N	65/70/75	1.67	UV	AR	FS	BS			AS	C	R 2 872.00
83750	Nulux Eynoa 1.67 HVLL UV Control Surfaced	N	65/70/75	1.67	UV	AR	FS	BS			AS	C	R 2 872.00
83693	Nulux Eynoa 1.67 Sensity HVP	N	65/70	1.67	UV	AR	FS	BS	PH		AS	C	R 3 789.00
83694	Nulux Eynoa 1.67 Sensity SHV	N	65/70	1.67	UV	AR	FS	BS	PH		AS	C	R 3 930.00
83695	Nulux Eynoa 1.67 Sensity HVLL	N	65/70	1.67	UV	AR	FS	BS	PH		AS	C	R 4 137.00
83696	Nulux Eynoa 1.67 Sensity HVLL Blue Control	N	65/70	1.67	UV	AR	FS	BS	PH		AS	C	R 4 290.00
83751	Nulux Eynoa 1.67 Sensity HVLL UV Control	N	65/70	1.67	UV	AR	FS	BS	PH		AS	C	R 4 290.00
80036	Nulux Eyvia 1.74 SHV	N	65/70	1.74	UV	AR	FS	BS			AS	C	R 3 484.00
80037	Nulux Eyvia 1.74 HVLL	N	65/70	1.74	UV	AR	FS	BS			AS	C	R 3 695.00
81433	Nulux Eyvia 1.74 HVLL Blue Control	N	65/70	1.74	UV	AR	FS	BS			AS	C	R 3 848.00
83752	Nulux Eyvia 1.74 HVLL UV Control	N	65/70	1.74	UV	AR	FS	BS			AS	C	R 3 848.00
81377	Hilux TF 1.50 Hard	N	65/70	1.50			FS	BS				C	R 201.00
83753	Hilux TF 1.50 HVP	N	65/70	1.50		AR	FS	BS				C	R 701.00
83754	Hilux TF 1.50 SHV	N	65/70	1.50		AR	FS	BS				C	R 842.00
81379	Hilux TF 1.50 HVLL	N	65/70	1.50		AR	FS	BS				C	R 1 048.00
81380	Hilux TF 1.50 HVLL Blue Control	N	65/70	1.50		AR	FS	BS				C	R 1 201.00
83755	Hilux TF 1.50 HVLL UV Control	N	65/70	1.50		AR	FS	BS				C	R 1 201.00
30053	Hilux TF 1.50 Mirror Coat	N	65/70	1.50	UV		FS	BS				C	R 701.00
83697	Hilux TF 1.50 Sensity Hard	N	65/70	1.50	UV	AR	FS	BS	PH			C	R 1 514.00
83756	Hilux TF 1.50 Sensity HVP	N	65/70	1.50	UV	AR	FS	BS	PH			C	R 2 017.00
83757	Hilux TF 1.50 Sensity SHV	N	65/70	1.50	UV	AR	FS	BS	PH			C	R 2 153.00
83698	Hilux TF 1.50 Sensity HVLL	N	65/70	1.50	UV	AR	FS	BS	PH			C	R 2 362.00
83699	Hilux TF 1.50 Sensity HVLL Blue Control	N	65/70	1.50	UV	AR	FS	BS	PH			C	R 2 515.00
83758	Hilux TF 1.50 Sensity HVLL UV Control	N	65/70	1.50	UV	AR	FS	BS	PH			C	R 2 515.00
81387	Hilux TF PNX 1.53 Hard	N	65/70	1.53	UV		FS	BS				T	R 905.00
83490	Hilux TF PNX 1.53 SHV	N	65/70	1.53	UV	AR	FS	BS				T	R 1 543.00
81389	Hilux TF PNX 1.53 HVLL	N	65/70	1.53	UV	AR	FS	BS				T	R 1 755.00
81390	Hilux TF PNX 1.53 HVLL Blue Control	N	65/70	1.53	UV	AR	FS	BS				T	R 1 908.00
83759	Hilux TF PNX 1.53 HVLL UV Control	N	65/70	1.53	UV	AR	FS	BS				T	R 1 908.00
30046	Hilux TF PNX 1.53 Mirror Coat	N	65/70	1.53	UV		FS	BS				T	R 1 405.00
83700	Hilux TF PNX 1.53 Sensity Hard	N	65/70	1.53	UV		FS	BS	PH			T	R 2 231.00
83701	Hilux TF PNX 1.53 Sensity SHV	N	65/70	1.53	UV	AR	FS	BS	PH			T	R 2 872.00
83702	Hilux TF PNX 1.53 Sensity HVLL	N	65/70	1.53	UV	AR	FS	BS	PH			T	R 3 080.00

Tariffs 2016

83703	Hilux TF PNX 1.53 Sensity HVLL Blue Control	N	65/70	1.53	UV	AR	FS	BS	PH			T	R 3 233.00
83760	Hilux TF PNX 1.53 Sensity HVLL UV Control	N	65/70	1.53	UV	AR	FS	BS	PH			T	R 3 233.00
81397	Hilux TF Eyas 1.60 Hard	N	65/70	1.60	UV		FS	BS				C	R 1 648.00
83494	Hilux TF Eyas 1.60 SHV	N	65/70	1.60	UV	AR	FS	BS				C	R 2 289.00
81399	Hilux TF Eyas 1.60 HVLL	N	65/70	1.60	UV	AR	FS	BS				C	R 2 498.00
81400	Hilux TF Eyas 1.60 HVLL Blue Control	N	65/70	1.60	UV	AR	FS	BS				C	R 2 651.00
83761	Hilux TF Eyas 1.60 HVLL UV Control	N	65/70	1.60	UV	AR	FS	BS				C	R 2 651.00
30061	Hilux TF Eyas 1.60 Mirror Coat	N	65/70	1.60	UV		FS	BS				C	R 2 150.00
83704	Hilux TF Eyas 1.60 Sensity Hard	N	65/70	1.60	UV		FS	BS	PH			C	R 2 806.00
83705	Hilux TF Eyas 1.60 Sensity SHV	N	65/70	1.60	UV	AR	FS	BS	PH			C	R 3 447.00
83706	Hilux TF Eyas 1.60 Sensity HVLL	N	65/70	1.60	UV	AR	FS	BS	PH			C	R 3 658.00
83707	Hilux TF Eyas 1.60 Sensity HVLL Blue Control	N	65/70	1.60	UV	AR	FS	BS	PH			C	R 3 811.00
83762	Hilux TF Eyas 1.60 Sensity HVLL UV Control	N	65/70	1.60	UV	AR	FS	BS	PH			C	R 3 811.00
83498	Hilux TF Eynoa 1.67 SHV	N	65/70/75	1.67	UV	AR	FS	BS				C	R 2 150.00
81418	Hilux TF Eynoa 1.67 HVLL	N	65/70/75	1.67	UV	AR	FS	BS				C	R 2 359.00
81419	Hilux TF Eynoa 1.67 HVLL Blue Control	N	65/70/75	1.67	UV	AR	FS	BS				C	R 2 512.00
83763	Hilux TF Eynoa 1.67 HVLL UV Control	N	65/70/75	1.67	UV	AR	FS	BS				C	R 2 512.00
83764	Hilux TF Eynoa 1.67 Sensity SHV	N	65/70/75	1.67	UV	AR	FS	BS	PH			C	R 3 486.00
83708	Hilux TF Eynoa 1.67 Sensity HVLL	N	65/70/75	1.67	UV	AR	FS	BS	PH			C	R 3 697.00
83709	Hilux TF Eynoa 1.67 Sensity HVLL Blue Control	N	65/70/75	1.67	UV	AR	FS	BS	PH			C	R 3 850.00
83765	Hilux TF Eynoa 1.67 Sensity HVLL UV Control	N	65/70/75	1.67	UV	AR	FS	BS	PH			C	R 3 850.00
81383	Nulux Aspheric TF 1.50 Hard	N	65/70	1.50			FS	BS			AS	C	R 771.00
83501	Nulux Aspheric TF 1.50 SHV	N	65/70	1.50		AR	FS	BS			AS	C	R 1 412.00
81385	Nulux Aspheric TF 1.50 HVLL	N	65/70	1.50		AR	FS	BS			AS	C	R 1 619.00
81386	Nulux Aspheric TF 1.50 HVLL Blue Control	N	65/70	1.50		AR	FS	BS			AS	C	R 1 774.00
83766	Nulux Aspheric TF 1.50 HVLL UV Control	N	65/70	1.50		AR	FS	BS			AS	C	R 1 774.00
30064	Nulux Aspheric TF 1.50 Mirror Coat	N	65/70	1.50			FS	BS					R 1 274.00
80182	Nulux Aspheric TF PNX 1.53 Hard Surfaced	N	65/70	1.53	UV		FS	BS			AS	T	R 1 233.00
83502	Nulux Aspheric TF PNX 1.53 SHV Surfaced	N	65/70	1.53	UV	AR	FS	BS			AS	T	R 1 874.00
81395	Nulux Aspheric TF PNX 1.53 HVLL Surfaced	N	65/70	1.53	UV	AR	FS	BS			AS	T	R 2 082.00
81396	Nulux Aspheric TF PNX 1.53 HVLL Blue Control Surfaced	N	65/70	1.53	UV	AR	FS	BS			AS	T	R 2 238.00
83767	Nulux Aspheric TF PNX 1.53 HVLL UV Control Surfaced	N	65/70	1.53	UV	AR	FS	BS			AS	T	R 2 238.00
30047	Nulux Aspheric TF PNX 1.53 Mirror Coat	N	65/70	1.53	UV		FS	BS			AS	T	R 1 733.00
81408	Nulux TF Eyas 1.60 Hard	N	65/70/75	1.60	UV	AR	FS	BS			AS	C	R 1 956.00
83503	Nulux TF Eyas 1.60 SHV	N	65/70/75	1.60	UV	AR	FS	BS			AS	C	R 2 597.00
81409	Nulux TF Eyas 1.60 HVLL	N	65/70/75	1.60	UV	AR	FS	BS			AS	C	R 2 806.00
81411	Nulux TF Eyas 1.60 HVLL Blue Control	N	65/70/75	1.60	UV	AR	FS	BS			AS	C	R 2 959.00
83768	Nulux TF Eyas 1.60 HVLL UV Control	N	65/70/75	1.60	UV	AR	FS	BS			AS	C	R 2 959.00
30065	Nulux TF Eyas 1.60 Mirror Coat	N	65/70/75	1.60	UV		FS	BS			AS	C	R 2 459.00
83769	Nulux TF Eyas 1.60 Sensity Hard	N	65/70/75	1.60	UV		FS	BS	PH		AS	C	R 3 433.00
83770	Nulux TF Eyas 1.60 Sensity SHV	N	65/70/75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 074.00
83710	Nulux TF Eyas 1.60 Sensity HVLL	N	65/70/75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 280.00
83711	Nulux TF Eyas 1.60 Sensity HVLL Blue Control	N	65/70/75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 433.00
83771	Nulux TF Eyas 1.60 Sensity HVLL UV Control	N	65/70/75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 433.00
83506	Nulux TF Eynoa 1.67 SHV Surfaced	N	65/70/75	1.67	UV	AR	FS	BS			AS	C	R 2 595.00
81425	Nulux TF Eynoa 1.67 HVLL Surfaced	N	65/70/75	1.67	UV	AR	FS	BS			AS	C	R 2 804.00
81426	Nulux TF Eynoa 1.67 HVLL Blue Control Surfaced	N	65/70/75	1.67	UV	AR	FS	BS			AS	C	R 2 957.00
30048	Nulux TF Eynoa 1.67 HVLL UV Control Surfaced	N	65/70/75	1.67	UV	AR	FS	BS			AS	C	R 2 957.00
83712	Nulux TF Eynoa 1.67 Sensity SHV	N	65/70	1.67	UV	AR	FS	BS	PH		AS	C	R 4 207.00
83713	Nulux TF Eynoa 1.67 Sensity HVLL	N	65/70	1.67	UV	AR	FS	BS	PH		AS	C	R 4 418.00
83714	Nulux TF Eynoa 1.67 Sensity HVLL Blue Control	N	65/70	1.67	UV	AR	FS	BS	PH		AS	C	R 4 571.00
83772	Nulux TF Eynoa 1.67 HVLL UV Control Surfaced	N	65/70/75	1.67	UV		FS	BS			AS	C	R 2 957.00
30450	Nulux TF Eyvia 1.74 SHV Surfaced	N	65/70/75	1.74	UV	AR	FS	BS			AS	C	R 3 488.00
30451	Nulux TF Eyvia 1.74 HVLL Surfaced	N	65/70/75	1.74	UV	AR	FS	BS			AS	C	R 3 697.00

Tariffs 2016

81483	Lenssavers 1.67 Transitions 7 Crizal Easy <i>MAUI JIM</i>	N	65-70	1.67	UV	AR	FS	BS	PH		AS	C	R 2 471.00
30031	MAUI Polycarbonate Single Vision	N		1.58	UV	AR	FS				PO	P	R 3 679.00
30032	MAUI Evolution 1.6 Single Vision <i>NANKO</i>	N		1.60	UV	AR	FS				PO	C	R 4 705.00
83539	1.5 UNC Stock	Y	65/70	1.50								C	R 0.00
83540	1.5 Hard Stock	Y	65/70	1.50	UV		FS	BS				C	R 107.00
83541	1.5 Tinted Stock Grey / Brown	Y	65/70	1.50	UV							C	R 70.00
83542	1.5 CRIZAL EASY UV Stock	Y	65/70	1.50	UV	AR	FS	BS				C	R 617.00
83545	1.5 Transition VII Grey Hard Stock	Y	65/70	1.50	UV		FS	BS	PH			C	R 948.00
83546	1.5 Transition Grey VII CRIZAL EASY UV Stock	Y	65/70	1.50	UV	AR	FS	BS	PH			C	R 1 586.00
30243	1.53 PNX Hard Stock	Y	65/70	1.50	UV		FS	BS				T	R 579.00
30244	1.53 PNX ARC (HVP) Stock	Y	65/70	1.50	UV	AR	FS	BS				T	R 898.00
30245	1.56 Hard Stock	Y	65/70	1.50	UV		FS	BS				C	R 134.00
30246	1.56 Hard Stock (over -2.00CYL)	Y	65/70	1.50	UV		FS	BS				C	R 184.00
83547	1.56 ARC Stock	Y	65/70	1.56	UV	AR	FS	BS				C	R 159.00
83548	1.56 ARC Stock (over -2.00CYL)	Y	65/70	1.56	UV	AR	FS	BS				C	R 209.00
83549	1.56 Photochromic ARC Stock	Y	65/70	1.56	UV	AR	FS	BS	PH			C	R 387.00
30247	1.50 Acclimates Hard Stock	Y	65/70	1.50	UV		FS	BS	PH			C	R 465.00
30248	1.59 Polycarbonate Hard Stock	Y	65/70	1.59	UV		FS	BS				P	R 579.00
30249	1.59 Polycarbonate ARC Stock	Y	65/70	1.59	UV	AR	FS	BS				P	R 695.00
83552	1.60 Spheric ARC Stock	Y	65/70	1.60	UV	AR	FS	BS				C	R 362.00
83553	1.60 Aspheric ARC Stock	Y	65/70	1.60	UV	AR	FS	BS			AS	C	R 695.00
83554	1.67 Aspheric ARC Stock	Y	65/80	1.67	UV	AR	FS	BS			AS	C	R 706.00
83555	1.74 Aspheric ARC Stock	Y	65/70	1.74	UV	AR	FS	BS			AS	C	R 1 625.00
30250	1.5 UNC Surfaced	N	60/75	1.50	UV							C	R 72.00
83556	1.50 Hard Surfaced	N	60/75	1.50	UV		FS	BS				c	R 200.00
30251	1.50 ARC Surfaced	N	60/75	1.50	UV	AR	FS	BS				C	R 658.00
30258	1.50 Super Hydrophobic Surfaced	N	60/75	1.50	UV	AR	FS	BS				C	R 964.00
30259	1.50 Omega UNC Surfaced	N	60/75	1.50	UV							C	R 1 194.00
30260	1.50 Omega Hard Surfaced	N	60/75	1.50	UV		FS	BS				C	R 1 397.00
30261	1.50 Omega ARC Surfaced	N	60/75	1.50	UV	AR	FS	BS				C	R 1 832.00
83562	1.50 Transition VII Grey Hard Coat Surfaced	N	60/75	1.50	UV		FS	BS	PH			C	R 1 041.00
30084	1.50 Transition VII Grey ARC Surfaced	N	60/75	1.50	UV	AR	FS	BS	PH			C	R 1 755.00
83565	1.50 Transition VII Grey Super Hydrophobic Surfaced	N	60/75	1.50	UV	AR	FS	BS	PH			C	R 1 958.00
30085	1.50 Polarised Grey /Brown/G15 Hard Surfaced	N	60/75	1.50	UV		FS	BS		PO		C	R 1 347.00
30086	1.50 Polarised Grey /Brown/G15 ARC Surfaced	N	60/75	1.50	UV	AR	FS	BS		PO		C	R 1 780.00
30087	1.50 Polarised Grey /Brown/G15 Mirror Coat Surfaced	N	60/76	2.50	UV		FS	BS		PO		C	R 1 958.00
30089	1.50 Acclimates Hard Surfaced	N	60/75	1.50	UV		FS	BS	PH			C	R 811.00
30090	1.50 Acclimates ARC Surfaced	N	60/75	1.50	UV	AR	FS	BS	PH			C	R 1 066.00
83570	1.50 Acclimates Super Hydrophobic ARC Surfaced	N	60/75	1.50	UV	AR	FS	BS	PH			C	R 1 499.00
30091	1.56 Reactor Grey Hard Surfaced	N	60/75	1.56	UV		FS	BS	PH			C	R 710.00
30092	1.56 Reactor Grey ARC Surfaced	N	60/75	1.50	UV	AR	FS	BS	PH			C	R 1 194.00
30093	1.56 Reactor Grey Super Hydrophobic Surfaced	N	60/75	1.50	UV	AR	FS	BS	PH			C	R 1 449.00
30094	1.59 Polycarbonate Hard Surfaced	N	60/75	1.59	UV		FS	BS				P	R 1 194.00
30095	1.59 Polycarbonate ARC Surfaced	N	60/75	1.59	UV	AR	FS	BS				P	R 1 652.00
30096	1.59 Polycarbonate TRANSITIONS VII Hard Surfaced	N	60/75	1.59	UV		FS	BS	PH			P	R 2 418.00
83579	1.59 SV Polycarbonate TRANSITIONS VII ARC Surfaced	N	60/75	1.59	UV	AR	FS	BS	PH			P	R 2 979.00
30097	1.61 Hard Surfaced	N	60/75	1.61	UV		FS	BS				C	R 1 194.00
30103	1.61 ARC Surfaced	N	60/75	1.61	UV	AR	FS	BS					R 1 652.00
83582	1.61 Super Hydrophobic Surfaced	N	60/75	1.61	UV	AR	FS	BS					R 1 907.00
30104	1.61 Transition VII Grey Hard Surfaced	N	60/75	1.61	UV		FS	BS	PH			C	R 2 176.00
30105	1.61 Transition VII Grey ARC Surfaced	N	60/75	1.61	UV	AR	FS	BS	PH			C	R 2 457.00
83585	1.61 Transition VII Grey Super Hydrophobic Surfaced	N	60/75	1.61	UV	AR	FS	BS	PH			C	R 2 954.00
83586	1.61 Polarized 1.61 Grey / Brown Hard Surfaced	N	50/70	1.61	UV		FS	BS		PO	AS	C	R 2 813.00
30106	1.67 Aspheric ARC Surfaced	N	60/75	1.67	UV	AR	FS	BS			AS	C	R 1 958.00
83588	1.67 Aspheric Super Hydrophobic Surfaced	N	60/75	1.67	UV	AR	FS	BS			AS	C	R 2 418.00
30107	1.67 Transition VII Grey Hard Surfaced	N	60/75	1.67	UV		FS	BS	PH			C	R 2 557.00
30119	1.67 Transition VII Grey ARC Surfaced	N	60/75	1.67	UV	AR	FS	BS	PH			C	R 2 979.00
30120	1.67 Transition VII Grey Super Hydrophobic ARC Surfaced	N	60/75	1.67	UV	AR	FS	BS	PH			C	R 3 221.00
83591	1.67 Polarized Grey / Brown Hard Surfaced	N	60/75	1.67	UV		FS	BS	PH	PO		C	R 3 959.00
83592	1.74 Aspheric ARC Surfaced	N	60/70	1.74	UV	AR	FS	BS			AS	C	R 3 068.00

Tariffs 2016

81077		OAKLEY OTD NON-IRIDIUM Clear +AR	N	75	1.59	UV	AR	FS	BS				P	R 1 076.00
81078		OAKLEY OTD NON-IRIDIUM Grey	N	75	1.59	UV		FS	BS				P	R 1 076.00
81079		OAKLEY OTD NON-IRIDIUM Persimmon	N	75	1.59	UV		FS	BS				P	Not Available
81080	X	OAKLEY OTD NON-IRIDIUM VR28	N	75	1.59	UV		FS	BS				P	Delete
81081		OAKLEY OTD NON-IRIDIUM Bronze	N	75	1.59	UV		FS	BS				P	R 1 076.00
81082		OAKLEY OTD IRIDIUM Black	N	75	1.59	UV		FS	BS				P	R 1 210.00
81083		OAKLEY OTD IRIDIUM Gold	N	75	1.59	UV		FS	BS				P	R 1 210.00
81084		OAKLEY OTD IRIDIUM Fire	N	75	1.59	UV		FS	BS				P	R 1 210.00
30154		OAKLEY OTD IRIDIUM Ice	N	75	1.59	UV		FS	BS				P	R 1 210.00
81085	X	OAKLEY OTD IRIDIUM G30	N	75	1.59	UV		FS	BS				P	Delete
81086		OAKLEY OTD IRIDIUM VR28 Black	N	75	1.59	UV		FS	BS				P	R 1 210.00
81087		OAKLEY OTD IRIDIUM Tungsten	N	75	1.59	UV		FS	BS				P	R 1 210.00
30155		OAKLEY OTD IRIDIUM Emerald	N	75	1.59	UV		FS	BS				P	R 1 210.00
30527	N	OAKLEY OTD IRIDIUM + Red	N	75	1.59	UV		FS	BS				P	R 1 210.00
30528	N	OAKLEY OTD IRIDIUM Ruby	N	75	1.59	UV		FS	BS				P	R 1 210.00
30529	N	OAKLEY OTD IRIDIUM Jade	N	75	1.59	UV		FS	BS				P	R 1 210.00
30530	N	OAKLEY OTD IRIDIUM Violet	N	75	1.59	UV		FS	BS				P	R 1 210.00
30531	N	OAKLEY OTD PRIZM ROAD B-AR	N	75	1.59	UV	AR	FS	BS				P	R 1 308.00
30532	N	OAKLEY OTD PRIZM TRAIL B-AR	N	75	1.59	UV	AR	FS	BS				P	R 1 308.00
30533	N	OAKLEY OTD PRIZM GOLF B-AR	N	75	1.59	UV	AR	FS	BS				P	R 1 308.00
81088		OAKLEY OTD POLARIZED Grey/B-AR	N	75	1.59	UV	AR	FS	BS	PO			P	R 1 421.00
81089		OAKLEY OTD POLARIZED Bronze/B-AR	N	75	1.59	UV	AR	FS	BS	PO			P	R 1 421.00
30156		OAKLEY OTD POLARIZED Gold IR	N	75	1.59	UV	AR	FS	BS	PO			P	R 1 421.00
81090		OAKLEY OTD POLARIZED VR28/B-AR	N	75	1.59	UV	AR	FS	BS	PO			P	R 1 421.00
81091		OAKLEY OTD POLARIZED - Black IR	N	75	1.59	UV		FS	BS	PO			P	R 1 421.00
81092		OAKLEY OTD POLARIZED - Deep Blue	N	75	1.59	UV		FS	BS	PO			P	R 1 421.00
81093	X	OAKLEY OTD POLARIZED - G30	N	75	1.59	UV		FS	BS	PO			P	Delete
81094	S	OAKLEY OTD POLARIZED - TungstenIR	N	75	1.59	UV		FS	BS	PO			P	R 1 421.00
81095		OAKLEY OTD POLARIZED - IceIR	N	75	1.59	UV		FS	BS	PO			P	R 1 421.00
81096		OAKLEY OTD POLARIZED - VR28 Bik IR	N	75	1.59	UV		FS	BS	PO			P	R 1 421.00
81097	X	OAKLEY OTD POLARIZED - OORed IR	N	75	1.59	UV		FS	BS	PO			P	Delete
81098	S	OAKLEY OTD - POLARIZED Shallow BlueIR	N	75	1.59	UV		FS	BS	PO			P	R 1 421.00
30157	S	OAKLEY OTD - POLARIZED Deep BlueIR	N	75	1.59	UV		FS	BS	PO			P	R 1 421.00
81099	S	OAKLEY OTD - POLARIZED OORblackIR	N	75	1.59	UV		FS	BS	PO			P	R 1 421.00
30534	N	OAKLEY OTD - POLARIZED FireIR	N	75	1.59	UV		FS	BS	PO			P	R 1 421.00
30535	N	OAKLEY OTD - POLARIZED RubyIR	N	75	1.59	UV		FS	BS	PO			P	R 1 421.00
81100		OAKLEY OTD - TRANSITIONS Grey AR	N	75	1.59	UV	AR	FS	BS	PH			P	R 1 421.00
81101		OAKLEY OTD - TRANSITIONS Brown AR	N	75	1.59	UV	AR	FS	BS	PH			P	R 1 421.00
81102	X	OAKLEY OTD - TRANSITIONS GoldIR/B-AR	N	75	1.59	UV	AR	FS	BS	PH			P	Delete
81103	X	OAKLEY OTD - TRANSITIONS Emerald IR/B-AR	N	75	1.59	UV	AR	FS	BS	PH			P	Delete
81104		OAKLEY OTD - TRANSITIONS Black IR/B-AR	N	75	1.59	UV	AR	FS	BS	PH			P	R 1 421.00
30158		OAKLEY OTD EDGE POLARIZED Black IR	N	75	1.59	UV	AR	FS	BS	PO			P	R 1 421.00
30159		OAKLEY OTD EDGE POLARIZED Gold IR	N	75	1.59	UV	AR	FS	BS	PO			P	R 1 421.00
30163		OAKLEY OTD EDGE POLARIZED Grey	N	75	1.59	UV	AR	FS	BS	PO			P	R 1 421.00
30164		OAKLEY OTD EDGE POLARIZED Bronze	N	75	1.59	UV	AR	FS	BS	PO			P	R 1 421.00
30167		OAKLEY OTD EDGE POLARIZED VR28 Black IR	N	75	1.59	UV	AR	FS	BS	PO			P	R 1 421.00
81484		OAKLEY OTD VENTED NON-IRIDIUM Clear +AR	N	75	1.59	UV	AR	FS	BS				P	R 1 475.00
81485		OAKLEY OTD VENTED NON-IRIDIUM Grey	N	75	1.59	UV		FS	BS				P	R 1 475.00
81486		OAKLEY OTD VENTED NON-IRIDIUM Persimmon	N	75	1.59	UV		FS	BS				P	R 1 475.00
81487	X	OAKLEY OTD VENTED NON-IRIDIUM VR28	N	75	1.59	UV		FS	BS				P	Delete
81488		OAKLEY OTD VENTED NON-IRIDIUM Bronze	N	75	1.59	UV		FS	BS				P	R 1 475.00
81489		OAKLEY OTD VENTED IRIDIUM Black	N	75	1.59	UV		FS	BS				P	R 1 609.00
81490		OAKLEY OTD VENTED IRIDIUM Gold	N	75	1.59	UV		FS	BS				P	R 1 609.00
81491		OAKLEY OTD VENTED IRIDIUM Fire Ice	N	75	1.59	UV		FS	BS				P	R 1 609.00
30536	N	OAKLEY OTD VENTED IRIDIUM Ice	N	75	1.59	UV		FS	BS				P	R 1 609.00
81492		OAKLEY OTD VENTED IRIDIUM G30	N	75	1.59	UV		FS	BS				P	Not Available
81493		OAKLEY OTD VENETD IRIDIUM VR28 Black	N	75	1.59	UV		FS	BS				P	R 1 609.00
81494		OAKLEY OTD VENETD IRIDIUM Tungsten	N	75	1.59	UV		FS	BS				P	R 1 609.00
30537	N	OAKLEY OTD VENETD IRIDIUM Emerald	N	75	1.59	UV		FS	BS				P	R 1 609.00
30538	N	OAKLEY OTD VENETD IRIDIUM +Red	N	75	1.59	UV		FS	BS				P	R 1 609.00
30539	N	OAKLEY OTD VENETD IRIDIUM Ruby	N	75	1.59	UV		FS	BS				P	R 1 609.00
30540	N	OAKLEY OTD VENETD IRIDIUM Jade	N	75	1.59	UV		FS	BS				P	R 1 609.00

Tariffs 2016

83977	OS CR39 Nupolar Polarised Grey/G15/Brown Surfaced Hard Coat	N	75	1.50	UV		FS			PO		C	R 1 679.00
83978	OS CR39 Drivewear Surfaced Hard Coat	N	75	1.50	UV		FS		PH			C	R 3 509.00
83979	OS Trilogy 1.5 Hard Coat	Y	65-70	1.53	UV		FS	BS				T	R 1 142.00
83980	OS Trilogy 1.5 Hard Multi Coat	Y	65-70	1.53	UV	AR	FS	BS				T	R 2 020.00
83981	OS Trilogy 1.5 Transitions® 7 Hard Coat	N	65-70	1.53	UV		FS	BS	PH			T	R 2 432.00
83982	OS Trilogy 1.5 Transitions® 7 Hard Multi Coat	N	65-70	1.53	UV	AR	FS	BS	PH			T	R 3 435.00
83983	OS Smart SV 1.5 Hard Coat	N	75	1.50	UV		FS	BS			AS	C	R 1 042.00
83984	OS Smart SV 1.5 Glacier Plus	N	75	1.50	UV	AR	FS	BS			AS	C	R 1 651.00
83985	OS Smart SV 1.6 Hard Coat	N	75	1.60	UV		FS	BS			AS	C	R 2 056.00
83986	OS Smart SV 1.6 Glacier Plus	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 289.00
83987	OS Smart SV 1.67 Hard Coat	N	75	1.67	UV		FS	BS			AS	C	R 2 857.00
83988	OS Smart SV 1.67 Glacier Plus	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 975.00
83989	OS Smart SV 1.74 Glacier Plus	N	75	1.74	UV	AR	FS	BS			AS	C	R 4 698.00
83990	OS Smart SV Transition and XTRActive 1.5 Hard Coat	N	75	1.50	UV		FS	BS	PH		AS	C	R 2 194.00
83991	OS Smart SV Transition and XTRActive 1.5 Glacier Plus	N	75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 059.00
83992	OS Smart SV Transition and XTRActive 1.6 Hard Coat	N	75	1.60	UV		FS	BS	PH		AS	C	R 3 586.00
83993	OS Smart SV Transition and XTRActive 1.6 Glacier Plus	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 463.00
83994	OS Smart SV Transition and XTRActive 1.67 Hard Coat	N	75	1.67	UV		FS	BS	PH		AS	C	R 4 363.00
83995	OS Smart SV Transition and XTRActive 1.67 Glacier Plus	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 589.00
83996	OS Smart SV Polarized 1.5 Hard Coat	N	75	1.50	UV		FS	BS		PO	AS	C	R 4 028.00
83997	OS Smart SV Polarized 1.5 Glacier Plus	N	75	1.50	UV	AR	FS	BS		PO	AS	C	R 4 171.00
83998	OS Smart SV Polarized 1.6 Hard Coat	N	75	1.60	UV		FS	BS		PO	AS	C	R 4 698.00
83999	OS Smart SV Polarized 1.6 Glacier Plus	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 841.00
81955	OS Smart SV Polarized 1.67 Hard Coat	N	75	1.67	UV		FS	BS		PO	AS	C	R 6 037.00
81956	OS Smart SV Polarized 1.67 Glacier Plus	N	75	1.67	UV	AR	FS	BS		PO	AS	C	R 6 403.00
81957	OS Smart SV Polycarbonate Polarized 1.59 Hard Coat	N	75	1.59	UV		FS	BS		PO	AS	P	R 3 761.00
81958	OS Smart SV Polycarbonate Polarized 1.59 Glacier Plus	N	75	1.59	UV	AR	FS	BS		PO	AS	P	R 4 358.00
81959	OS Smart SV Polycarbonate 1.59 Hard Coat	N	75	1.59	UV		FS	BS			AS	P	R 2 428.00
81960	OS Smart SV Polycarbonate 1.59 Glacier Plus	N	75	1.59	UV	AR	FS	BS			AS	P	R 2 683.00
81961	OS Smart SV Polycarbonate Transition and XTRActive 1.59 Hard Coat	N	75	1.59	UV		FS	BS	PH		AS	P	R 4 798.00
81962	OS Smart SV Polycarbonate Transition and XTRActive 1.59 Glacier Plus	N	75	1.59	UV	AR	FS	BS	PH		AS	P	R 5 155.00
81963	OS Smart SV Drivewear 1.5 Hard Coat	N	75	1.50	UV		FS	BS	PH	PO	AS	C	R 6 707.00
81964	OS Smart SV Drivewear 1.5 Glacier Plus	N	75	1.50	UV	AR	FS	BS	PH	PO	AS	C	R 6 883.00
81965	OS Smart SV Trivex 1.53 Hard Coat	N	75	1.53	UV		FS	BS			AS	T	R 2 922.00
81966	OS Smart SV Trivex 1.53 Glacier Plus	N	75	1.53	UV	AR	FS	BS			AS	T	R 3 385.00
81967	OS Smart SV Attitude 1.5 Hard Coat	N	80	1.50	UV		FS	BS			AS	C	R 1 582.00
81968	OS Smart SV Attitude 1.5 Glacier Plus	N	80	1.50	UV	AR	FS	BS			AS	C	R 1 747.00
81969	OS Smart SV Attitude 1.6 Hard Coat	N	80	1.60	UV		FS	BS			AS	C	R 2 755.00
81970	OS Smart SV Attitude 1.6 Glacier Plus	N	80	1.60	UV	AR	FS	BS			AS	C	R 2 895.00
81971	OS Smart SV Attitude 1.67 Hard Coat	N	80	1.67	UV		FS	BS			AS	C	R 3 090.00
81972	OS Smart SV Attitude 1.67 Glacier Plus	N	80	1.67	UV	AR	FS	BS			AS	C	R 3 342.00
81973	OS Smart SV Attitude Transition and XTRActive 1.5 Hard Coat	N	80	1.50	UV		FS	BS	PH		AS	C	R 2 420.00
81920	OS Smart SV Attitude Transition and XTRActive 1.5 Glacier Plus	N	80	1.50	UV	AR	FS	BS	PH		AS	C	R 2 608.00
81921	OS Smart SV Attitude Transition and XTRActive 1.6 Hard Coat	N	80	1.60	UV		FS	BS	PH		AS	C	R 4 095.00
81922	OS Smart SV Attitude Transition and XTRActive 1.6 Glacier Plus	N	80	1.60	UV	AR	FS	BS	PH		AS	C	R 4 235.00
81923	OS Smart SV Attitude Transition and XTRActive 1.67 Hard Coat	N	80	1.67	UV		FS	BS	PH		AS	C	R 4 597.00
81924	OS Smart SV Attitude Transition and XTRActive 1.67 Glacier Plus	N	80	1.67	UV	AR	FS	BS	PH		AS	C	R 4 755.00
81925	OS Smart SV Attitude Polarized 1.5 Hard Coat	N	80	1.50	UV		FS	BS		PO	AS	C	R 3 090.00
81926	OS Smart SV Attitude Polarized 1.5 Glacier Plus	N	80	1.50	UV	AR	FS	BS		PO	AS	C	R 3 246.00
81927	OS Smart SV Attitude Polarized 1.6 Hard Coat	N	80	1.60	UV		FS	BS		PO	AS	C	R 4 765.00
81928	OS Smart SV Attitude Polarized 1.6 Glacier Plus	N	80	1.60	UV	AR	FS	BS		PO	AS	C	R 4 905.00
81929	OS Smart SV Attitude Polarized 1.67 Hard Coat	N	80	1.67	UV		FS	BS		PO	AS	C	R 5 267.00
81930	OS Smart SV Attitude Polarized 1.67 Glacier Plus	N	80	1.67	UV	AR	FS	BS		PO	AS	C	R 5 479.00
81931	OS Smart SV Attitude Polycarbonate Polarized 1.59 Hard Coat	N	80	1.59	UV		FS	BS		PO	AS	P	R 3 090.00
81932	OS Smart SV Attitude Polycarbonate Polarized 1.59 Glacier Plus	N	80	1.59	UV	AR	FS	BS		PO	AS	P	R 3 342.00
81933	OS Smart SV Attitude Polycarbonate 1.59 Hard Coat	N	80	1.59	UV		FS	BS			AS	P	R 2 555.00
81934	OS Smart SV Attitude Polycarbonate 1.59 Glacier Plus	N	80	1.59	UV	AR	FS	BS			AS	P	R 2 811.00
81935	OS Smart SV Attitude Polycarbonate Transition and XTRActive 1.59 Hard Coat	N	80	1.59	UV		FS	BS	PH		AS	P	R 5 133.00
81936	OS Smart SV Attitude Polycarbonate Transition and XTRActive 1.59 Glacier Plus	N	80	1.59	UV	AR	FS	BS	PH		AS	P	R 5 490.00
81937	OS Smart SV Attitude Drivewear 1.5 Hard Coat	N	80	1.50	UV		FS	BS	PH	PO	AS	C	R 4 095.00
81938	OS Smart SV Attitude Drivewear 1.5 Glacier Plus	N	80	1.50	UV	AR	FS	BS	PH	PO	AS	C	R 4 203.00
81939	OS Smart SV Attitude Trivex 1.53 Hard Coat	N	80	1.53	UV		FS	BS			AS	T	R 3 090.00

Tariffs 2016

81940	OS Smart SV Attitude Trivex 1.53 Glacier Plus	N	80	1.53	UV	AR	FS	BS			AS	T	R 3 246.00
81941	OS Golf - SV Trivex 1.53 Glacier	N	75	1.53	UV	AR	FS	BS			AS	T	R 3 342.00
81942	OS Golf - SV Polycarbonate 1.59 Glacier Plus	N	75	1.59	UV	AR	FS	BS			AS	P	R 3 391.00
81943	OS Golf - SV Polycarbonate Polarized 1.59 Glacier Plus	N	75	1.59	UV	AR	FS	BS		PO	AS	P	R 5 870.00
81944	OS Golf - SV Polycarbonate Transition and XTRActive 1.59 Glacier Plus	N	75	1.59	UV	AR	FS	BS	PH		AS	P	R 7 414.00
81945	OS Golf - SV 1.6 Glacier Plus	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 193.00
81946	OS Golf - SV Transition and XTRActive 1.6 Glacier Plus	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 5 447.00
81947	OS Golf - SV Polarized 1.6 Glacier Plus	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 5 527.00
81948	OS Run - SV Trivex 1.53 Glacier Plus	N	75	1.53	UV	AR	FS	BS			AS	T	R 3 342.00
81949	OS Run - SV Polycarbonate 1.59 Glacier Plus	N	75	1.59	UV	AR	FS	BS			AS	P	R 3 391.00
81950	OS Run - SV 1.6 Glacier Plus	N	75	1.60	UV	AR	FS	BS			AS	C	R 2 193.00
81951	OS Run - SV Polycarbonate Transition and XTRActive 1.59 Glacier Plus	N	75	1.59	UV	AR	FS	BS	PH		AS	P	R 7 414.00
81952	OS Run - SV Transition and XTRActive 1.6 Glacier Plus	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 5 447.00
81953	OS Run - SV Polycarbonate Polarized 1.59 Glacier Plus	N	75	1.59	UV	AR	FS	BS		PO	AS	P	R 5 870.00
81954	OS Run - SV Polarized 1.6 Glacier Plus	N	75	1.60	UV	AR	FS	BS		PO	AS	C	R 5 527.00

OTL LENS LAB

83595	OTL SV CLEAR STOCK	Y	70	1.50								C	R 0.00
83596	OTL SV SUN-GLARE	Y	70	1.56			FS	BS	PH			C	R 809.00
83597	OTL ECO-SUNZONE	Y	70	1.56			FS	BS	PH			C	R 483.00
83598	OTL SV ARC CLEAR	Y	70	1.56		AR	FS	BS				C	R 0.00
83599	OTL SV ARC SUN-GLARE	Y	70	1.56		AR	FS	BS	PH			C	R 1 051.00
83600	OTL SV 1.67 HRI ARC CLEAR ALTRA THIN	Y	70	1.67		AR	FS	BS				C	R 1 037.00
83601	OTL SV Surfaced	N	70	1.50								C	R 0.00
83602	OTL SV Surfaced 1.67	N	70	1.67								C	R 1 755.00
83603	OTL SV Polarised	N	75	1.50	UV		FS	BS		PO		C	R 772.00
83604	OTL SV Surfaced Sunglare	N	70	1.56			FS	BS	PH			C	R 558.00
83605	OTL SV Lenticulars	N	70	1.50								C	R 373.00

QUALITY:

83594	Quality Finished SV 1.50 Uncoated	Y	65/70	1.50								C	R 82.00
80228	Quality Finished SV 1.50 Emerald	Y	65	1.49			FS	BS				C	R 287.00
80227	Quality Finished SV 1.56 nvisibles	Y	70	1.56	UV	AR	FS	BS				C	R 513.00
80299	Quality Finished SV SunActive Emerald	Y	70	1.56	UV		FS	BS	PH			C	R 531.00
83433	Quality Finished SV SunActive QualiCote	Y	65/70	1.56	UV	AR	FS	BS	PH			C	R 1 267.00
80424	Quality Finished SV Transitions® T7 Emerald	Y	65/70	1.50	UV		FS	BS	PH			C	R 900.00
83434	Quality Finished SV Transitions® T7 QualiCote	Y	65/70	1.50	UV	AR	FS	BS	PH			C	R 1 639.00
80231	Quality Finished SV Polycarbonate	Y	70	1.59	UV		FS	BS				P	R 608.00
83435	Quality Surfaced SV 1.50 Uncoated	N	70	1.50								C	R 163.00
80229	Quality Surfaced SV 1.60 Emerald	N	70	1.60	UV		FS	BS				C	R 1 616.00
83436	Quality Surfaced SV 1.74 Emerald	N	70	1.74	UV		FS	BS				C	R 2 464.00
80422	Quality Surfaced SV 1.67 Emerald	N	70	1.67	UV		FS	BS				C	R 1 518.00
80301	Quality Surfaced SV 1.56 SunActive Emerald	N	70	1.56	UV		FS	BS	PH			C	R 1 048.00
30068	Quality ChangeRx™ SV 1.50	N	70	1.50	UV		FS	BS	PH			C	R 1 800.00
83437	Quality Surfaced SV 1.54 Rodendstock Colormatic® IQ	N	70	1.54	UV		FS	BS	PH			C	R 1 285.00
83438	Quality Surfaced SV 1.60 Rodendstock Colormatic® Contrast	N	70	1.60	UV		FS	BS	PH			C	R 2 461.00
80450	Quality Surfaced SV 1.50 Transitions® T7 Emerald	N	70	1.50	UV		FS	BS	PH			C	R 1 800.00
80453	Quality Surfaced SV 1.60 Transitions® T7 Emerald	N	70	1.60	UV		FS	BS	PH			C	R 2 664.00
80455	Quality Surfaced SV 1.67 Transitions® T7 Emerald MR-10™	N	70	1.67	UV		FS	BS	PH			C	R 3 102.00
83439	Quality Surfaced SV 1.74 Transitions® T7 Emerald	N	70	1.74	UV		FS	BS	PH			C	R 3 998.00
80165	Quality Surfaced SV 1.50 XTRActive® Emerald	N	70	1.50	UV		FS	BS	PH			C	R 1 803.00
81134	Quality Surfaced SV 1.67 XTRActive® Emerald MR-10™	N	70	1.67	UV		FS	BS	PH			C	R 3 102.00
81135	Quality Surfaced SV 1.50 Transitions Vantage™ Emerald	N	70	1.50	UV	FS			PH	PO		C	R 3 102.00
81136	Quality Surfaced SV 1.50 Polarized Emerald	N	70	1.50	UV	FS				PO		C	R 1 406.00
83440	Quality Surfaced SV 1.67 Polarized Emerald MR-10™	N	70	1.67	UV	FS	BS			PO		C	R 3 282.00
81137	Quality Surfaced SV 1.50 Drivewear® Emerald	N	70	1.50	UV	FS			PH	PO		C	R 2 879.00
81138	Quality Surfaced SV 1.50 Aris™ Transitions® Autumn Gold™	N	70	1.50	UV	FS			PH			T	R 2 591.00
80457	Quality Surfaced SV 1.59 Polycarbonate Emerald	N	70	1.59	UV		FS	BS				P	R 1 018.00
80460	Quality Surfaced SV 1.59 Polycarbonate Transitions® T7 Emerald	N	70	1.59	UV		FS	BS	PH			P	R 2 345.00
81139	Quality Surfaced SV 1.53 Trivex Trilogy® Emerald	N	70	1.50	UV		FS					T	R 1 018.00
81140	Quality Surfaced SV 1.53 Trivex Trilogy® Transitions® T7 Grey	N	70	1.50	UV	FS			PH			T	R 2 345.00
83441	Quality Surfaced SV Lenticular 1.5	N	65	1.50								C	R 738.00
80219	Quality Atoric Wrap Emerald	N	70/75	1.49	UV		FS	BS			AS	C	R 852.00
80222	Quality Atoric Wrap Transitions® T7 Emerald	N	70/75	1.50	UV		FS		PH		AS	C	R 2 081.00

Tariffs 2016

80225		Quality Atoric Wrap 1.6 Emerald	N	70/75	1.61	UV		FS	BS			AS	C	R 2 149.00
80226		Quality Atoric Wrap 1.6 Transitions® T7 Emerald	N	70/75	1.61	UV		FS		PH		AS	C	R 2 943.00
81113		Quality Atoric Wrap Polycarbonate Emerald	N	70	1.59	UV		FS	BS			AS	P	R 1 654.00
81114		Quality Atoric Wrap Polycarbonate Transitions® T7 Emerald	N	70	1.59	UV		FS	BS	PH		AS	P	R 2 528.00
81115		Quality Atoric Wrap Polycarbonate Polarized Emerald	N	70	1.59	UV		FS	BS		PO	AS	P	R 1 714.00
81116		Quality Atoric Wrap Trivex Trilogy® Clear	N	70	1.50	UV		FS				AS	T	R 1 315.00
81117		Quality Atoric Wrap Trivex Trilogy® Transitions® T7	N	70	1.50	UV		FS		PH		AS	T	R 2 639.00
81118		Quality Atoric Wrap Transitions Vantage™	N	70	1.50	UV		FS		PH	PO	AS	C	R 3 155.00
81119		Quality Atoric Wrap Polarized Emerald	N	70	1.50	UV		FS			PO	AS	C	R 1 682.00
81129		Quality Atoric Wrap Drivewear® Emerald	N	70	1.50	UV		FS		PH	PO	AS	C	R 3 155.00
81130		Quality Atoric Wrap Drivewear® Polycarbonate Emerald	N	70	1.59	UV		FS	BS	PH	PO	AS	P	R 3 408.00
81131		Quality Atoric Wrap Aris™ Transitions® Autumn Gold™ Performance Sunwear lenses	N	70	1.50	UV		FS		PH		AS	T	R 2 906.00
81132		Quality Atoric Wrap Transitions T6 XTRActive	N	70	1.50	UV		FS	BS	PH		AS	C	R 2 081.00
81133		Quality Atoric Wrap Transitions T6 XTRActive 1.67 MR-10™	N	70	1.67	UV		FS	BS	PH		AS	C	R 3 392.00

REPUBLIC OPTICAL

83637		RO Clear S/V U/C Stock	Y	65/70	1.49								C	R 0.00
83638		RO Clear S/V Surfaced	N	70	1.49								C	R 0.00
83639		RO Clear S/V H/C Stock	Y	65/70	1.49			FS	BS				C	R 45.00
83640		RO Clear S/V HMC Stock	Y	65/70	1.49	UV	AR	FS	BS				C	R 114.00
30082		RO Clear S/V HSC+ Stock	Y	65/70	1.49	UV	AR	FS	BS				C	R 405.00
83837		RO Clear S/V High Base 70mm Stock	Y	70	1.49	UV							C	R 25.00
83838		RO Clear S/V 1.6 HMC Stock	Y	65/70	1.60	UV	AR	FS	BS				C	R 374.00
83839		RO Clear S/V 1.6 H/C Surfaced	N	70	1.60			FS	BS				C	R 1 039.00
83840		RO Clear S/V AS 1.67 HMC Stock	Y	70	1.67	UV	AR	FS	BS			AS	C	R 453.00
83841		RO Clear S/V AS 1.67 H/C Surfaced	N	70	1.67			FS	BS				C	R 1 337.00
83641		RO Photo S/V H/C Stock	Y	65/70	1.56	UV		FS	BS	PH			C	R 262.00
83642		RO Photo S/V Surfaced	N	70	1.56	UV		FS		PH			C	R 284.00
30351		RO Photo S/V HMC Stock	Y	65/70	1.56	UV	AR	FS	BS	PH			C	R 374.00
83643		RO Acclimates S/V H/C Stock	Y	65/70	1.50	UV		FS	BS	PH			C	R 419.00
83644		RO Acclimates S/V Surfaced	N	70	1.50	UV		FS		PH			C	R 615.00
83645		RO Transitions S/V H/C Stock	Y	65/70	1.50	UV		FS	BS	PH			C	R 731.00
83646		RO Transitions S/V Surfaced	N	70	1.50	UV		FS		PH			C	R 1 007.00
30393		RO Transitions S/V HSC+ Stock	Y	65/70	1.50	UV	AR	FS	BS	PH			C	R 1 183.00
30394		RO Transitions S/V 1.6 HSC+ Stock	Y	70	1.60	UV	AR	FS	BS	PH			C	R 1 856.00
30395		RO Transitions S/V 1.6 Surfaced	N	70	1.60	UV		FS	BS	PH			C	R 1 837.00
30396		RO Transitions S/V 1.67 Surfaced	N	70	1.67	UV		FS	BS	PH			C	R 2 270.00
83842		RO Pola S/V GR/BR/GN Polarized Surfaced	N	74	1.50	UV		FS			PO		C	R 1 034.00
83647		RO Lenticular S/V Surfaced	N	65	1.49								C	R 763.00

SEIKO

83843	R	SEIKO INDI-SV 1.5 Uncoated Surfaced	N	70/75	1.50							AS	C	R 1 194.00
83844	R	SEIKO INDI-SV 1.5 Transitions 7 Uncoated Surfaced	N	70/75	1.50					PH		AS	C	R 2 129.00
83845	R	SEIKO INDI-SV 1.5 Polarized Uncoated Surfaced	N	70/75	1.50	UV					PO	AS	C	R 1 752.00
83846	R	SEIKO INDI-SV 1.5 Drivewear Uncoated Surfaced	N	70/75	1.50	UV					PO	AS	C	R 3 668.00
83847	R	SEIKO INDI-SV 1.6 Uncoated Surfaced	N	70/75	1.60	UV						AS	C	R 2 448.00
83848	R	SEIKO INDI-SV 1.6 Transitions 7 Uncoated Surfaced	N	70/75	1.60	UV				PH		AS	C	R 3 399.00
83849	R	SEIKO INDI-SV 1.6 Polarized Uncoated Surfaced	N	70/75	1.60	UV					PO	AS	C	R 3 189.00
83850	R	SEIKO INDI-SV Tribrid Uncoated Surfaced	N	70/75	1.60	UV						AS	TR	R 2 151.00
83851	R	SEIKO INDI-SV Tribrid Transition 7 Uncoated Surfaced	N	70/75	1.60	UV				PH		AS	TR	R 3 850.00
83852	R	SEIKO INDI-SV 1.67 Uncoated Surfaced	N	70/75	1.67	UV						AS	C	R 3 189.00
83853	R	SEIKO INDI-SV 1.67 Transitions 7 Uncoated Surfaced	N	70/75	1.67	UV				PH		AS	C	R 4 112.00
83854	R	SEIKO INDI-SV 1.67 Polarized Uncoated Surfaced	N	70/75	1.67	UV					PO	AS	C	R 4 454.00
83855	R	SEIKO INDI-SV 1.74 Uncoated Surfaced	N	70/75	1.74	UV						AS	C	R 3 930.00

83856	R	SEIKO A-ZONE 1.6 (BC3 & BC5) Uncoated Surfaced	N	70/75	1.60	UV						AS	C	R 2 653.00
83857	R	SEIKO A-ZONE 1.6 (BC3 & BC5) Transitions 7 Uncoated Surfaced	N	70/75	1.60	UV				PH		AS	C	R 3 565.00
83858	R	SEIKO A-ZONE 1.67 (BC3 & BC5) Uncoated Surfaced	N	70/75	1.67	UV						AS	C	R 2 790.00
83859	R	SEIKO A-ZONE 1.67 (BC3 & BC5) Transitions 7 Uncoated Surfaced	N	70/75	1.67	UV				PH		AS	C	R 3 679.00
83860	R	SEIKO A-ZONE 1.74 (BC3 & BC5) Uncoated Surfaced	N	70/75	1.74	UV						AS	C	R 3 727.00
81214		SEIKO AZ 1.60 SCC Standard	Y	70/75	1.60	UV	AR	FS	BS			AS	C	R 1 653.00
30054		SEIKO AZ 1.60 SRC Standard	Y	70/76	1.60	UV	AR	FS	BS			AS	C	R 1 892.00
81215	R	SEIKO AZ 1.60 Uncoated Surfaced	N	70/75	1.60	UV						AS	C	R 2 106.00
81217		SEIKO AZ 1.60 Transitions 7 SCC Standard	Y	70/75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 306.00
81218	R	SEIKO AZ 1.60 Transitions 7 Uncoated Surfaced	N	70/75	1.60	UV				PH		AS	C	R 3 018.00

Tariffs 2016

81220		SEIKO AZ 1.67 SCC Standard	Y	70/75	1.67	UV	AR	FS	BS			AS	C	R 2 371.00
30055		SEIKO AZ 1.67 SRC Standard	Y	70/75	1.67	UV	AR	FS	BS			AS	C	R 2 599.00
81221	R	SEIKO AZ 1.67 Uncoated Surfaced	N	70/75	1.67	UV						AS	C	R 2 243.00
81223		SEIKO AZ 1.67 Transitions 7 SCC Standard	Y	70/75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 579.00
81224	R	SEIKO AZ 1.67 Transitions 7 Uncoated Surfaced	N	70/75	1.67	UV				PH		AS	C	R 3 132.00
81226		SEIKO AZ 1.74 SCC Standard	Y	70/75	1.74	UV	AR	FS	BS			AS	C	R 3 465.00
30056		SEIKO AZ 1.74 SRC Standard	Y	70/75	1.74	UV	AR	FS	BS			AS	C	R 3 716.00
81227	R	SEIKO AZ 1.74 Uncoated Surfaced	N	70/75	1.74	UV						AS	C	R 3 180.00
81229	R	SEIKO SPORTSTECH 1.67 BC 6 Uncoated Surfaced	N	75	1.67	UV						AS	C	R 3 622.00
81231	R	SEIKO SPORTSTECH 1.67 BC 8 Uncoated Surfaced	N	75	1.67	UV						AS	C	R 3 622.00
81233		SEIKO 1.60 AS SCC Standard	Y	65/70	1.60	UV	AR	FS	BS			AS	C	R 1 094.00
30057		SEIKO 1.60 AS SRC Standard	Y	65/70	1.60	UV	AR	FS	BS			AS	C	R 1 333.00
81234	R	SEIKO 1.60 AS Uncoated Surfaced	N	65/70	1.60	UV						AS	C	R 2 072.00
81236		SEIKO 1.60 AS Transitions 7 SCC Standard	Y	65/70	1.60	UV	AR	FS	BS	PH		AS	C	R 1 618.00
81237		SEIKO 1.67 AS SCC Standard	Y	65/70	1.67	UV	AR	FS	BS			AS	C	R 1 459.00
30058		SEIKO 1.67 AS SRC Standard	Y	65/70	1.67	UV	AR	FS	BS			AS	C	R 1 698.00
81238	R	SEIKO 1.67 AS Uncoated Surfaced	N	65/70	1.67	UV						AS	C	R 2 117.00
81240		SEIKO 1.67 AS Transitions 7 SCC Standard	Y	65/70	1.67	UV	AR	FS	BS	PH		AS	C	R 2 781.00
30059		SEIKO 1.67 AS Transitions 7 SRC Standard	Y	65/70	1.67	UV	AR	FS	BS	PH		AS	C	R 3 032.00
81241	R	SEIKO 1.67 AS Transitions 7 Uncoated Surfaced	N	65/70	1.67	UV				PH		AS	C	R 3 018.00
81243		SEIKO 1.74 AS SCC Standard	Y	65/70	1.74	UV	AR	FS	BS			AS	C	R 2 337.00
30060		SEIKO 1.74 AS SRC Standard	Y	65/70	1.74	UV	AR	FS	BS			AS	C	R 2 553.00
81244	R	SEIKO 1.74 AS Uncoated Surfaced	N	65/70	1.74	UV						AS	C	R 2 653.00
81247		SEIKO 1.50 SCC Standard	Y	65/70	1.50		AR	FS	BS				C	R 364.00
30062		SEIKO 1.50 SRC Standard	Y	65/70	1.50		AR	FS	BS				C	R 592.00
81248		SEIKO 1.50 Transitions 7 SCC Standard	Y	65/70	1.50	UV	AR	FS	BS	PH			C	R 1 224.00
81249		SEIKO 1.50 Uncoated Surfaced	N	65/70	1.50								C	R 460.00
81252	R	SEIKO 1.50 Transitions 7 Uncoated Surfaced	N	65/70	1.50	UV				PH			C	R 1 718.00
81255	R	SEIKO 1.50 Polarising Uncoated Surfaced	N	65/70	1.50	UV					PO		C	R 1 705.00
81258	R	SEIKO 1.50 DriveWear Uncoated Surfaced	N	65/70	1.50	UV				PH	PO		C	R 3 280.00
81437	R	SEIKO Tribrid Uncoated Surfaced	N	65/70	1.60	UV							C	R 1 593.00
81440	R	SEIKO Tribrid Transitions 7 Uncoated Surfaced	N	65/70	1.60	UV				PH			C	R 3 280.00
81443		SEIKO 1.60 SCC Standard	Y	65/70	1.60	UV	AR	FS	BS				C	R 957.00
30063		SEIKO 1.60 SRC Standard	Y	65/70	1.60	UV	AR	FS	BS				C	R 1 201.00
30067		SEIKO 1.60 Transitions 7 SCC Standard	Y	65/70	1.60	UV	AR	FS	BS	PH			C	R 1 618.00
81444	R	SEIKO 1.60 Uncoated Surfaced	N	65/70	1.60	UV							C	R 1 422.00
81447	R	SEIKO 1.60 Transitions 7 Uncoated Surfaced	N	65/70	1.60	UV				PH			C	R 2 619.00
81450	R	SEIKO 1.60 Polarising Uncoated Surfaced	N	65/70	1.60	UV					PO		C	R 2 801.00
81453		SEIKO 1.67 SCC Standard	Y	65/70	1.67	UV	AR	FS	BS				C	R 1 459.00
30069		SEIKO 1.67 SRC Standard	Y	65/70	1.67	UV	AR	FS	BS				C	R 1 698.00
81454	R	SEIKO 1.67 Uncoated Surfaced	N	65/70	1.67	UV							C	R 1 627.00
81456	R	SEIKO 1.67 Polarising Uncoated Surfaced	N	65/70	1.67	UV					PO		C	R 3 018.00
81458	R	SEIKO 1.67 Transitions 7 Uncoated Surfaced	N	65/70	1.67	UV				PH			C	R 2 767.00
30397		SEIKO Curved (Base Curve 4/6/8) 1.50 Uncoated Surfaced	N	70/80	1.50							AS	C	R 829.00
30398	R	SEIKO Curved (Base Curve 4/6/8) 1.50 Polarising Uncoated Surfaced	N	70/80	1.50	UV					PO	AS	C	R 2 072.00
30399	R	SEIKO Curved (Base Curve 4/6/8) 1.50 DriveWear Uncoated Surfaced	N	70/80	1.50	UV				PH	PO	AS	C	R 3 645.00
30400	R	SEIKO Curved (Base Curve 4/6/8) 1.50 Transitions 7 Uncoated Surfaced	N	70/80	1.50	UV				PH		AS	C	R 2 083.00
30401	R	SEIKO Curved (Base Curve 4/6/8) Tribrid Uncoated Surfaced	N	70/80	1.60	UV						AS	TR	R 1 958.00
30402	R	SEIKO Curved (Base Curve 4/6/8) Tribrid Transitions 7 Uncoated Surfaced	N	70/80	1.60	UV				PH		AS	TR	R 3 645.00
30403	R	SEIKO Curved (Base Curve 4/6/8) 1.60 Uncoated Surfaced	N	70/80	1.60	UV						AS	C	R 1 787.00
30404	R	SEIKO Curved (Base Curve 4/6/8) 1.60 Transitions 7 Uncoated Surfaced	N	70/80	1.60	UV				PH		AS	C	R 2 984.00
30405	R	SEIKO Curved (Base Curve 4/6/8) 1.60 Polarising Uncoated Surfaced	N	70/80	1.60	UV					PO	AS	C	R 3 166.00
30406	R	SEIKO Curved (Base Curve 4/6/8) 1.67 Uncoated Surfaced	N	70/80	1.67	UV						AS	C	R 1 992.00
30407	R	SEIKO Curved (Base Curve 4/6/8) 1.67 Transitions 7 Uncoated Surfaced	N	70/80	1.67	UV				PH		AS	C	R 3 132.00
30408	R	SEIKO Curved (Base Curve 4/6/8) 1.67 Polarized Uncoated Surfaced	N	70/80	1.67	UV					PO	AS	C	R 3 383.00
30232		Jet Star 1.5 Uncoated Standard	Y	65/70	1.50								C	R 0.00
30233		Jet Star 1.5 Hard Coat Standard	Y	65/70	1.50			FS	BS				C	R 57.00
30234		Jet Star 1.5 HSC Standard	Y	65/70	1.50								C	R 148.00

Tariffs 2016

81531		Shamir Smart SV AsWorn Polarized (1.67)	N		1.67	UV		FS	BS		PO	AS	C	R 6 065.00
81532		Shamir Smart SV AsWorn Polycarbonate Polarized (1.59)	N		1.59	UV		FS	BS		PO	AS	P	R 2 704.00
81533		Shamir Smart SV AsWorn Polycarbonate (1.59)	N		1.59	UV		FS	BS			AS	P	R 1 180.00
81534		Shamir Smart SV AsWorn Polycarbonate Transition and XTRActive (1.59)	N		1.59	UV		FS	BS	PH		AS	P	R 4 637.00
81535		Shamir Smart SV AsWorn Drivewear (1.5)	N		1.50	UV		FS		PH	PO	AS		R 6 382.00
81536		Shamir Smart SV AsWorn Trivex (1.53)	N		1.53	UV		FS	BS	PH		AS	T	R 1 749.00
80756	X	Shamir Golf - SV Trivex (1.53)	N		1.53	UV		FS	BS			AS	T	Delete
80757	X	Shamir Golf - SV Polycarbonate (1.59)	N		1.59	UV		FS	BS			AS	P	Delete
81053	X	Shamir Golf - SV Polycarbonate Polarized (1.59)	N		1.59	UV		FS	BS		PO	AS	P	Delete
81054	X	Shamir Golf - SV Polycarbonate Transition and XTRActive (1.59)	N		1.59	UV		FS	BS	PH		AS	P	Delete
80758	X	Shamir Golf - SV (1.6)	N		1.60	UV		FS	BS			AS	C	Delete
81055	X	Shamir Golf - SV Transition and XTRActive (1.6)	N		1.60	UV		FS	BS	PH		AS	C	Delete
81056	X	Shamir Golf - SV Polarized (1.6)	N		1.60	UV		FS	BS		PO	AS	C	Delete
81141	X	Shamir Run - SV Trivex (1.53)	N		1.53	UV		FS	BS			AS	T	Delete
81142	X	Shamir Run - SV Polycarbonate (1.59)	N		1.59	UV		FS	BS			AS	P	Delete
81143	X	Shamir Run - SV (1.6)	N		1.60	UV		FS	BS			AS	C	Delete
81144	X	Shamir Run - SV Polycarbonate Transition and XTRActive (1.59)	N		1.59	UV		FS	BS	PH		AS	P	Delete
81145	X	Shamir Run - SV Transition and XTRActive (1.6)	N		1.60	UV		FS	BS	PH		AS	C	Delete
81146	X	Shamir Run - SV Polycarbonate Polarized (1.59)	N		1.59	UV		FS	BS		PO	AS	P	Delete
81147	X	Shamir Run - SV Polarized (1.6)	N		1.60	UV		FS	BS		PO	AS	C	Delete
30556	N	Shamir Smart SV Attitude-III (1.5)	N		1.50							AS	C	R 2 278.00
30557	N	Shamir Smart SV Attitude-III (1.6)	N		1.60			FS	BS			AS	C	R 3 596.00
30558	N	Shamir Smart SV Attitude-III (1.67)	N		1.67			FS	BS			AS	C	R 4 397.00
30559	N	Shamir Smart SV Attitude-III Transition and XTRActive (1.5)	N		1.50			FS		PH		AS	C	R 3 210.00
30560	N	Shamir Smart SV Attitude-III Transition and XTRActive (1.6)	N		1.60			FS	BS	PH		AS	C	R 5 136.00
30561	N	Shamir Smart SV Attitude-III Transition and XTRActive (1.67)	N		1.67			FS	BS	PH		AS	C	R 6 052.00
30562	N	Shamir Smart SV Attitude-III Polarized (1.5)	N		1.50						PO	AS	C	R 4 583.00
30563	N	Shamir Smart SV Attitude-III Polarized (1.6)	N		1.60			FS	BS		PO	AS	C	R 6 844.00
30564	N	Shamir Smart SV Attitude-III Polarized (1.67)	N		1.67			FS	BS		PO	AS	C	R 7 575.00
30565	N	Shamir Smart SV Attitude-III Polycarbonate Polarized (1.59)	N		1.59			FS	BS		PO	AS	P	R 4 540.00
30566	N	Shamir Smart SV Attitude-III Polycarbonate (1.59)	N		1.59			FS	BS			AS	P	R 2 662.00
30567	N	Shamir Smart SV Attitude-III Polycarbonate Transition and XTRActive (1.59)	N		1.59			FS	BS	PH		AS	P	R 6 682.00
30568	N	Shamir Smart SV Attitude-III Drivewear (1.5)	N		1.50			FS		PH	PO	AS		R 5 186.00
30569	N	Shamir Smart SV Attitude-III Trivex (1.53)	N		1.53			FS	BS	PH		AS	T	R 4 580.00
<i>SPEC CRAFTERS</i>														
30454		LENZKRAFT CR39 1.49 UNCOATED - TINTABLE	Y	65-70	1.49								C	R 0.00
30455		LENZKRAFT CR39 1.49 UNCOATED - TINTABLE HI CYL	Y	65-70	1.49								C	R 0.00
30456		LENZKRAFT CR39 1.49 WT SURFACED	N	65-70	1.49								C	R 0.00
30457		LENZKRAFT CR39 1.56 HMC + UV400	Y	65-70	1.56	UV	AR	FS					C	R 0.00
30458		LENZKRAFT CR39 1.56 HMC + UV400 HI CYL	Y	65-70	1.56	UV	AR	FS					C	R 40.00
30459		LENZKRAFT PHOTOMATIC HARD COAT + UV400	Y	65-70	1.56	UV		FS		PH			C	R 71.00
30460		LENZKRAFT PHOTOMATIC ARC	Y	65-70	1.56	UV	AR	FS		PH			C	R 121.00
30461		LENZKRAFT CR39 1.61 HMC	Y	65-70	1.61		AR	FS					C	R 47.00
30462		LENZKRAFT CR39 1.67 ARC	Y	65-70	1.67		AR	FS					C	R 219.00
30463		LENZKRAFT PHOTOMATIC SURFACED	N	65-70	1.56	UV				PH			C	R 77.00
<i>SPECIALIZED OPTICAL</i>														
83879	X	Spec 1.50 Standard	Y	65/70	1.50								C	Delete
83880	X	Spec1.50 Hard Standard	N	65/70	1.50			FS	BS				C	Delete
83881	X	Spec 1.50 HMC Standard	N	65/70	1.50		AR	FS	BS				C	Delete
83882	X	Spec1.50 SHMC Standard	Y	65/70	1.50		AR	FS	BS				C	Delete
83883	X	Spec1.50 Hard Surfaced	N	65/70	1.50			FS	BS				C	Delete
83884	X	Spec 1.50 HMC Surfaced	Y	65/70	1.50		AR	FS	BS				C	Delete
83885	X	Spec 1.50 SHMC Surfaced	N	65/70	1.50		AR	FS	BS				C	Delete
83886	X	Spec G15 Pre-tinted Standard	Y	65/70	1.50	UV		FS	BS				C	Delete
83887	X	Spec Grey D (85%) Pre-tinted Standard	Y	65/70	1.50	UV		FS	BS				C	Delete
83888	X	Spec Brown D (85%) Pre-tinted Standard	Y	65/70	1.50	UV		FS	BS				C	Delete
83890	X	Spec 1.50 Climatico Hard Standard	N	66/70	1.50	UV		FS	BS	PH			C	Delete
83891	X	Spec 1.50 Climatico HMC Standard	N	66/70	1.50	UV	AR	FS	BS	PH			C	Delete
83892	X	Spec 1.50 Climatico SHMC Standard	Y	65/70	1.50	UV	AR	FS	BS	PH			C	Delete
83893	X	Spec 1.50 Climatico UC Surfaced	N	65/70	1.50	UV		FS	BS	PH			C	Delete
83894	X	Spec 1.50 Climatico Hard Surfaced	N	65/70	1.50	UV		FS	BS	PH			C	Delete

Tariffs 2016

83895	X	Spec 1.50 Climatico HMC Surfaced	N	65/70	1.50	UV	AR	FS	BS	PH			C	Delete
83896	X	Spec 1.50 Climatico SHMC Surfaced	Y	65/70	1.50	UV	AR	FS	BS	PH			C	Delete
83897	X	Spec 1.50 Transitions S7 Hard Standard Grey	Y	65/70	1.50	UV		FS	BS	PH			C	Delete
83898	X	Spec 1.50 Transitions S7 HMC Standard Grey	N	65/70	1.50	UV	AR	FS	BS	PH			C	Delete
83899	X	Spec 1.50 Transitions S7 SHMC Standard Grey	N	65/70	1.50	UV	AR	FS	BS	PH			C	Delete
83900	X	Spec 1.50 Transitions S7 Hard Surfaced Grey	N	65/70	1.50	UV		FS	BS	PH			C	Delete
83901	X	Spec 1.50 Transitions S7 HMC Surfaced Grey	Y	65/70	1.50	UV	AR	FS	BS	PH			C	Delete
83902	X	Spec 1.50 Transitions S7 SHMC Surfaced Grey	N	65/70	1.50	UV	AR	FS	BS	PH			C	Delete
83903	X	Spec 1.50 Transitions XtrActive Hard Surfaced	N	65/70	1.50	UV		FS	BS	PH			C	Delete
83904	X	Spec 1.50 Transitions XtrActive HMC Surfaced	N	65/70	1.50	UV	AR	FS	BS	PH			C	Delete
83905	X	Spec 1.50 Transitions XtrActive SHMC Surfaced	N	65/70	1.50	UV	AR	FS	BS	PH			C	Delete
83908	X	Spec 1.50 Polarised HMC Surfaced	N	76	1.50	UV	AR	FS			PO		C	Delete
83909	X	Spec 1.50 Polarised SHMC surfaced	N	76	1.50	UV	AR	FS			PO		C	Delete
83910	X	Spec 1.50 NuPolar Drivewear Plano	Y	74	1.50	UV		FS	BS	PH	PO		C	Delete
83911	X	Spec 1.50 NuPolar Drivewear Surfaced	N	74	1.50	UV		FS	BS	PH	PO		C	Delete
83912	X	Spec 1.50 NuPolar Drivewear HMC Surfaced	N	74	1.50	UV	AR	FS	BS	PH	PO		C	Delete
83913	X	Spec 1.50 NuPolar Drivewear SHMC Surfaced	N	74	1.50	UV	AR	FS	BS	PH	PO		C	Delete
83916	X	Spec 1.60 SHMC Standard	Y	65/70	1.60	UV	AR	FS	BS				C	Delete
83917	X	Spec 1.60 Hard Surfaced	N	65/70	1.60	UV		FS	BS				C	Delete
83918	X	Spec 1.60 HMC Surfaced	Y	65/70	1.60	UV	AR	FS	BS				C	Delete
83919	X	Spec 1.60 SHMC Surfaced	N	65/70	1.60	UV	AR	FS	BS				C	Delete
83920	X	Spec IQ 1.60 Climatico Hard Standard	Y	65/70	1.60	UV		FS	BS	PH			C	Delete
83921	X	Spec IQ 1.60 Climatico HMC Standard	Y	65/70	1.60	UV	AR	FS	BS	PH			C	Delete
83922	X	Spec IQ 1.60 Climatico SHMC Standard	Y	65/70	1.60	UV	AR	FS	BS	PH			C	Delete
83923	X	Spec IQ 1.60 Climatico Hard Surfaced	N	65/70	1.60	UV		FS	BS	PH			C	Delete
83924	X	Spec IQ 1.60 Climatico HMC Surfaced	N	65/70	1.60	UV	AR	FS	BS	PH			C	Delete
83925	X	Spec IQ 1.60 Climatico SHMC Surfaced	N	65/70	1.60	UV	AR	FS	BS	PH			C	Delete
83926	X	Spec 1.60 Transitions S7 Hard Standard	Y	65/70	1.60	UV		FS	BS	PH			C	Delete
83927	X	Spec 1.60 Transitions S7 HMC Standard	Y	65/70	1.60	UV	AR	FS	BS	PH			C	Delete
83928	X	Spec 1.60 Transitions S7 SHMC Standard	Y	65/70	1.60	UV	AR	FS	BS	PH			C	Delete
83929	X	Spec 1.60 Transitions S7 Hard Surfaced	N	65/70	1.60	UV		FS	BS	PH			C	Delete
83930	X	Spec 1.60 Transitions S7 HMC Surfaced	N	65/70	1.60	UV	AR	FS	BS	PH			C	Delete
83931	X	Spec 1.60 Transitions S7 SHMC Surfaced	N	65/70	1.60	UV	AR	FS	BS	PH			C	Delete
83932	X	Spec 1.60 Aspheric Hard	N	65/70/75	1.60	UV		FS	BS			AS	C	Delete
83933	X	Spec 1.60 aspheric SHMC	N	65/70/75	1.60	UV	AR	FS	BS			AS	C	Delete
83934	X	Spec 1.60 Polarised hard Surfaced	N	65/70/75	1.60	UV		FS	BS		PO		C	Delete
83935	X	Spec 1.60 Polarised HMC Surfaced	N	65/70/75	1.60	UV	AR	FS	BS		PO		C	Delete
83936	X	Spec 1.60 Polarised SHMC Surfaced	N	65/70/75	1.60	UV	AR	FS	BS		PO		C	Delete
83937	X	Spec 1.67 SHMC Standard	N	65/70/75	1.67	UV	AR	FS	BS				C	Delete
83938	X	Spec 1.67 SHMC Surfaced	N	65/70/75	1.67	UV	AR	FS	BS				C	Delete
83939	X	Spec 1.67 Transitions S7 SHMC Surfaced	N	65/70/75	1.67	UV	AR	FS	BS	PH			C	Delete
83940	X	Spec Aspheric 1.60 Hard	N	65/70	1.60	UV		FS	BS				C	Delete
83941	X	Spec Aspheric 1.60 SHMC	N	65/70	1.60	UV	AR	FS	BS				C	Delete
83942	X	Spec Aspheric 1.60 Transitions S7 Hard	N	65/71	1.60	UV		FS	BS	PH			C	Delete
83943	X	Spec Aspheric 1.60 Transitions S7 SHMC	N	65/70	1.60	UV	AR	FS	BS	PH			C	Delete
83944	X	Spec Aspheric 1.67 SHMC	N	65/70/75	1.67	UV	AR	FS	BS				C	Delete
83945	X	Spec Aspheric 1.67 Transitions S7 SHMC	N	65/70/75	1.67	UV	AR	FS	BS	PH			C	Delete
83946	X	Spec Aspheric 1.74 SHMC	N	65/70	1.74	UV	AR	FS	BS			AS	C	Delete
SPHERICAL														
30464		FSV Clear 1.5 UC	Y	65/70	1.50								C	R 0.00
30465		FSV Clear 1.5 UC (Surfaced)	N	70	1.50								C	R 307.00
30466		FSV Clear 1.5 UC (Surfaced)	N	75	1.50								C	R 453.00

Tariffs 2016

30468		FSV Clear 1.5 UC (Surfaced)	N	80	1.50								C	R 566.00
30469		FSV Clear 1.5 UC (Surfaced)	N	85	1.50								C	R 992.00
30470	X	FSV Lenticular Clear 1.5 UC (Surfaced)	N	70	1.50								C	Delete
30471		FSV Clear 1.5 HMC	Y	65/70	1.50		AR	FS	BS				C	R 520.00
30472		FSV Polarized 1.5 UC (Surfaced)	N	75	1.50						PO		C	R 1 798.00
30473		FSV Acclimate 1.5 HC	Y	65/70	1.50					PH			C	R 988.00
30474		FSV Acclimate 1.5 HC (Surfaced)	N	65/70	1.50					PH			C	R 1 269.00
30475		FSV Transition 1.5 HC	Y	65/70	1.50					PH			C	R 1 251.00
30476		FSV Transition and XTRActive 1.5 HC (Surfaced)	N	65/70	1.50					PH			C	R 1 731.00
30477		FSV Clear 1.56 HMC	Y	65/70	1.56		AR	FS	BS				C	R 521.00
30478		FSV Acclimate 1.56 HMC	Y	65/70	1.56					PH			C	R 1 073.00
81435		SunActive 1.56 HC	Y	70	1.56	UV		FS	BS	PH		AS	C	R 688.00
80696		SunActive 1.56 HMC	Y	70	1.56	UV	AR	FS	BS	PH		AS	C	R 831.00
80697		SunActive 1.56 (Surfaced)	N	70	1.56	UV		FS	BS	PH		AS	C	R 1 133.00
80698		Future-X Steel-SHMC	Y	65/75	1.57	UV	AR	FS	BS			AS	C	R 678.00
80699		Future-X HC	Y	65/75	1.57	UV						AS	C	R 473.00
30479		FSV Clear 1.59 HC (Surfaced)	N	70	1.59			FS	BS				P	R 590.00
30480		FSV Polarized 1.59 HC (Surfaced)	N	75	1.59			FS	BS		PO		P	R 1 285.00
30409		FSV Clear 1.67 HMC	Y	70	1.67		AR	FS	BS			AS	C	R 1 567.00

TORGA OPTICAL LENS MANUFACTURING

80950		Torga 1.5 HC	Y	65				FS	BS				C	R 265.00
80788		Torga 1.5 surfaced stock(special diameters)HC	N	65				FS	BS				C	R 870.00
80510		Torga 1.5 HMC	Y	65			AR	FS	BS				C	R 405.00
83606		Torga 1.5 Tinted Grey/Brown HC	Y	70		UV		FS	BS				C	R 400.00
80763		Torga 1.5 Transitions HC	Y	70		UV		FS	BS	PH			C	R 1 130.00
80514		Torga 1.5 Transitions surfaced HC	N	70		UV		FS	BS	PH			C	R 1 980.00
81197		Torga 1.5 Polar T HC	N	70		UV		FS	BS		PO		C	R 1 120.00
80518		Torga 1.5 Nupolar HC	N	76		UV		FS	BS		PO		C	R 1 370.00
80522		Torga 1.5 Drivewear HC	N	76		UV		FS	BS	PH	PO		C	R 3 090.00
80639		Torga 1.53 Trivex HC	Y	70				FS	BS				T	R 730.00
80526		Torga 1.53 Trivex surfaced HC	N	75				FS	BS				T	R 1 295.00
80645		Torga 1.53 Trivex Polarised HC	Y	76		UV		FS	BS		PO		T	R 2 125.00
81193		Torga 1.53 Trivex Drivewear HC	N	76		UV		FS	BS	PH	PO		T	R 3 630.00
80530		Torga 1.53 Trivex Transitions HC	N	75		UV		FS	BS	PH			T	R 2 875.00
80534		Torga 1.56 HC	Y	70				FS	BS				C	R 400.00
80536		Torga 1.56 HMC	Y	70			AR	FS	BS				C	R 540.00
80538		Torga 1.56 surfaced HC	N	70				FS	BS				C	R 1 050.00
80635		Torga 1.56 Flexi-Tint HMC	Y	70		UV	AR	FS	BS				C	R 805.00
80637		Torga 1.56 Flexi-Tint surfaced HC	N	75		UV		FS	BS				C	R 1 370.00
80762		Torga 1.57 Future X HC	Y	70				FS	BS				C	R 485.00
80764		Torga 1.57 Future X HMC	Y	70			AR	FS	BS				C	R 620.00
80765		Torga 1.57 Future X surfaced HC	N	70				FS	BS				C	R 1 295.00
80633		Torga 1.6/42 HMC	Y	70			AR	FS	BS				C	R 620.00
80546		Torga 1.6/42 surfaced HC	N	72				FS	BS				C	R 1 295.00
80634		Torga 1.6/42 Polarised HC	N	76		UV		FS	BS		PO			R 2 260.00
80767		Torga 1.6/42 Transitions HC	N	72		UV		FS	BS	PH			C	R 2 875.00
80552		Torga 1.6 Polycarbonate surfaced HC	N	72				FS	BS				P	R 1 295.00
80559		Torga 1.6 Polycarbonate Transitions HC	N	76		UV		FS	BS	PH			P	R 2 875.00
80567		Torga 1.67 Superthin HMC	Y	70			AR	FS	BS			AS		R 970.00
80569		Torga 1.67 Superthin surfaced HC	N	70				FS	BS			AS		R 1 980.00
80584		Torga 1.67 Superthin Polarised HC	N	74		UV		FS	BS		PO			R 2 945.00
80572		Torga 1.67 Superthin Transitions HC	N	70		UV		FS	BS	PH		AS		R 3 560.00
80574		Flexivue 1.5 Atoric HC	N	75				FS	BS			AS	C	R 1 030.00
80576		Flexivue 1.5 Transitions Atoric HC	N	75		UV		FS	BS	PH		AS	C	R 2 610.00
80578		Flexivue 1.5 Atoric Drivewear HC	N	75		UV		FS	BS	PH		AS	C	R 3 720.00
81198		Flexivue 1.5 Atoric Polar T HC	N	70		UV		FS	BS		PO	AS	C	R 1 750.00
80580		Flexivue 1.5 Atoric Nupolar HC	N	75		UV		FS	BS		PO	AS	C	R 2 000.00
80394		Flexivue 1.53 Atoric Trivex HC	N	76				FS	BS			AS	T	R 1 925.00
80570		Flexivue 1.56 Atoric Flexi-Tint HC	N	75		UV		FS	BS	PH		AS	C	R 2 000.00
80769		Flexivue 1.6/42 Atoric HC	N	72				FS	BS			AS	C	R 1 925.00
80789		Flexivue 1.67 Atoric HC	N	72				FS	BS			AS		R 2 610.00
80793		Flexivue 1.74 Atoric HC	N	72				FS	BS			AS		R 2 550.00

Tariffs 2016

30140	Flexivue 1.74 Atoric Transitions HC	N	72		UV		FS	BS	PH		AS		R 3 630.00
80586	Torga 1.5 Lenticular HC	N	65				FS	BS				C	R 1 575.00
80588	Flexivue 1.5 Hi-curve HC	N	75				FS	BS				C	R 1 430.00
80771	Flexivue 1.5 Hi-curve Transitions HC	N	75		UV		FS	BS	PH		AS	C	R 3 010.00
81199	Flexivue 1.5 Hi-curve Polar T HC	N	70		UV		FS	BS		PO	AS	C	R 2 150.00
80772	Flexivue 1.5 Hi-curve Nupolar HC	N	75		UV		FS	BS		PO	AS	C	R 2 395.00
80794	Flexivue 1.5 Hi-curve Drivewear HC	N	76		UV		FS	BS	PH	PO	AS	C	R 4 115.00
80551	Flexivue 1.56 Hi-curve Flexi-Tint HC	N	75		UV		FS	BS	PH		AS	C	R 2 395.00
80395	Flexivue 1.53 Hi-curve Trivex HC	N	76				FS	BS			AS	T	R 2 320.00
81194	Flexivue 1.53 Hi-curve Trivex Polarised HC	N	76		UV		FS	BS		PO	AS	T	R 3 290.00
30153	Flexivue 1.53 Hi-curve Trivex Transitions HC	N	76		UV		FS	BS	PH		AS	T	R 2 875.00
80776	Flexivue 1.6/42 Hi-curve Transitions HC	N	75		UV		FS	BS	PH		AS	C	R 3 900.00
80590	Flexivue 1.6/42 Hi-curve HC	N	75				FS	BS			AS	C	R 2 320.00
80955	Flexivue 1.67 Hi-curve HC	N	75				FS	BS			AS		R 3 010.00
81195	Flexivue 1.67 Hi-curve Transitions HC	N	74		UV		FS	BS	PH		AS		R 4 585.00
81196	Flexivue 1.67 Hi-curve Polarised HC	N	74		UV		FS	BS		PO	AS		R 3 975.00
ULTIMATE OPTICAL													
81050	ULTIVEX SV 1.586 Polycarbonate + Premium Diamond Coat	Y	70	1.59			FS	BS				P	Not Available
81051	ULTIMAX SV 1.498 Stock + Premium Diamond Coat	Y	70	1.50			FS	BS				C	R 68.00
81052	ULTIMAX SV 1.56 Photochromic +Premium Diamond Coat	Y	70	1.56			FS	BS	PH			C	R 225.00
30076	ULTIMAX SV 1.56 Photochromic +Premium Diamond Coat Surfaced	N	70	1.56			FS	BS	PH			C	Not Available
30077	ULTIMAX SV 1.56 Photochromic + ARC Standard	Y	70	1.56			FS	BS	PH			C	R 317.00
VISION OPTICS													
80512	1.50 Clear	Y	65	1.50								C	R 18.00
81349	1.50 Clear Titan HC	Y	65	1.50	UV		FS	BS				C	R 84.00
81572	1.50 Clear Titan HC Tintable	Y	65	1.50	UV		FS	BS				C	R 314.00
81352	1.50 SunSpex	Y	75	1.50	UV							C	R 68.00
81350	1.50 Clear Crizal	Y	65	1.50	UV	AR	FS	BS				C	R 631.00
80621	1.50 RX Clear Uncoated	N	70	1.50								C	R 120.00
81573	1.50 RX Clear Titan HC	N	70	1.50	UV		FS	BS				C	R 376.00
81574	1.50 RX Clear Supra HC	N	70	1.50	UV		FS	BS				C	R 462.00
81575	1.50 RX Clear Crizal	N	65	1.50	UV	AR	FS	BS				C	R 929.00
81576	1.50 RX Clear Crizal Forte UV	N	65	1.50	UV	AR	FS	BS				C	R 1 173.00
81047	1.50 Transitions-Acclimates HC	Y	65/70	1.50	UV		FS	BS	PH			C	R 583.00
80623	1.50 Transitions HC	Y	65/70	1.50	UV		FS	BS	PH			C	R 893.00
83505	1.50 Transitions XTRActive HC	Y	65/70	1.50	UV		FS		PH			C	Not Available
81351	1.50 Transitions Crizal	Y	65	1.50	UV	AR	FS	BS	PH			C	R 1 500.00
81048	1.50 RX Transitions-Acclimates HC	N	70	1.50	UV		FS	BS	PH			C	R 713.00
81577	1.50 RX Transitions-Acclimates Titan HC	N	70	1.50	UV		FS	BS	PH			C	R 970.00
81578	1.50 RX Transitions-Acclimates HMC	N	70	1.50	UV	AR	FS	BS	PH			C	R 1 285.00
81579	1.50 RX Transitions-Acclimates Crizal	N	70	1.50	UV	AR	FS	BS	PH			C	R 1 527.00
81580	1.50 RX Transitions-Acclimates Crizal Forte UV	N	70	1.50	UV	AR	FS	BS	PH			C	R 1 766.00
81581	1.50 RX Transitions XTRActive HC	N	70	1.50	UV		FS		PH			C	R 1 016.00
81582	1.50 RX Transitions XTRActive Titan HC	N	70	1.50	UV	AR	FS		PH			C	R 1 274.00
81583	1.50 RX Transitions XTRActive HMC	N	70	1.50	UV	AR	FS		PH			C	R 1 588.00
81584	1.50 RX Transitions XTRActive Crizal	N	70	1.50	UV	AR	FS		PH			C	R 1 828.00
81585	1.50 RX Transitions XTRActive Crizal Forte UV	N	70	1.50	UV	AR	FS		PH			C	R 2 065.00
80625	1.50 RX Transitions HC	N	70	1.50	UV		FS		PH			C	R 1 016.00
81586	1.50 RX Transitions Titan HC	N	70	1.50	UV		FS		PH			C	R 1 274.00
81587	1.50 RX Transitions HMC	N	70	1.50	UV	AR	FS		PH			C	R 1 588.00
81588	1.50 RX Transitions Crizal	N	70	1.50	UV	AR	FS		PH			C	R 1 828.00
81589	1.50 RX Transitions Crizal Forte UV	N	70	1.50	UV	AR	FS		PH			C	R 2 065.00
80641	1.50 POLARised HC	Y	70	1.50	UV		FS	BS		PO		C	R 1 003.00
80744	1.50 RX POLARised HC	N	70	1.50	UV		FS			PO		C	R 1 137.00
81590	1.50 RX POLARised Titan HC	N	70	1.50	UV		FS	BS		PO		C	R 1 394.00
81591	1.50 RX POLARised HMC	N	70	1.50	UV	AR	FS	BS		PO		C	R 1 707.00
81592	1.50 RX POLARised Crizal	N	70	1.50	UV	AR	FS	BS		PO		C	R 1 946.00
81593	1.50 RX POLARised Crizal Forte UV	N	70	1.50	UV	AR	FS	BS		PO		C	R 2 190.00
80747	1.50 RX DriveWear HC	N	70	1.50	UV		FS		PH	PO		C	R 4 591.00
81594	1.50 RX DriveWear Titan HC	N	70	1.50	UV		FS	BS	PH	PO		C	R 4 846.00
81595	1.50 RX DriveWear HMC	N	70	1.50	UV	AR	FS	BS	PH	PO		C	R 5 161.00
80746	1.50 RX Clear ASP Lenticular HC	N	65	1.50			FS					C	R 834.00

Tariffs 2016

80440		1.56 Clear HMC	Y	65	1.56	UV	AR	FS	BS				C	R 159.00
80749		1.56 Clear HMC [Hi Cyl]	Y	70	1.56	UV	AR	FS	BS				C	R 396.00
80829		1.56 SunSmart HMC	Y	65/70	1.56	UV	AR	FS	BS	PH			C	R 342.00
80831		1.56 RX SunSmart HC	N	70	1.56	UV		FS		PH			C	R 578.00
81596		1.56 RX SunSmart Titan HC	N	70	1.56	UV		FS		PH			C	R 681.00
80833		1.59 Polycarb HMC	Y	65	1.59	UV	AR	FS	BS				P	R 524.00
80911		1.59 RX Polycarb Titan HC	N	70	1.59	UV		FS	BS				P	R 927.00
81599		1.59 RX Polycarb HMC	N	70	1.59	UV	AR	FS	BS				P	R 1 495.00
83400		1.59 RX Polycarb Crizal	N	70	1.59	UV	AR	FS	BS				P	R 1 736.00
83401		1.59 RX Polycarb Crizal Forte UV	N	70	1.59	UV	AR	FS	BS				P	R 1 980.00
81049		1.59 RX Polycarb Transitions Titan HC	N	70	1.59	UV		FS	BS	PH			P	R 2 215.00
83403		1.59 RX Polycarb Transitions HMC	N	70	1.59	UV	AR	FS	BS	PH			P	R 2 788.00
83404		1.59 RX Polycarb Transitions Crizal	N	70	1.59	UV	AR	FS	BS	PH			P	R 5 884.00
83405		1.59 RX Polycarb Transitions Crizal Forte UV	N	70	1.59	UV	AR	FS	BS	PH			P	R 3 269.00
80413		1.60 Clear HMC	Y	70	1.60	UV	AR	FS	BS				C	R 374.00
80442		1.60 RX Clear Titan HC	N	70	1.60	UV		FS	BS				C	R 1 351.00
83407		1.60 RX Clear HMC	N	70	1.60	UV	AR	FS	BS				C	R 1 923.00
83408		1.60 RX Clear Crizal	N	70	1.60	UV	AR	FS	BS				C	R 2 161.00
83409		1.60 RX Clear Crizal Forte UV	N	70	1.60	UV	AR	FS	BS				C	R 2 402.00
80913		1.60 RX Transitions Titan HC	N	70	1.60	UV		FS	BS	PH			C	R 2 090.00
83410		1.60 RX Transitions HMC	N	70	1.60	UV	AR	FS	BS	PH			C	R 2 662.00
83412		1.60 RX Transitions Crizal	N	70	1.60	UV	AR	FS	BS	PH			C	R 2 902.00
83413		1.60 RX Transitions Crizal Forte UV	N	70	1.60	UV	AR	FS	BS	PH			C	R 3 141.00
80444		1.67 Clear Titan ARC	Y	70	1.67	UV	AR	FS	BS				C	R 494.00
80957		1.67 RX Clear Titan HC	N	70	1.67	UV		FS	BS				C	R 1 513.00
83415		1.67 RX Clear HMC	N	70	1.67	UV	AR	FS	BS				C	R 2 083.00
83416		1.67 RX Clear Crizal	N	70	1.67	UV	AR	FS	BS				C	R 2 325.00
83417		1.67 RX Clear Crizal Forte UV	N	70	1.67	UV	AR	FS	BS				C	R 2 566.00
80999		1.67 RX Transitions Titan HC	N	70	1.67	UV		FS	BS	PH			C	R 2 610.00
83419		1.67 RX Transitions HMC	N	70	1.67	UV	AR	FS	BS	PH			C	R 3 182.00
83420		1.67 RX Transitions Crizal	N	70	1.67	UV	AR	FS	BS	PH			C	R 3 421.00
83421		1.67 RX Transitions Crizal Forte UV	N	70	1.67	UV	AR	FS	BS	PH			C	R 3 661.00
VME														
80966		VME Single Vision (1.56)	N	69 - 75	1.56	UV		FS	BS			AS	C	R 0.00
VUE OPTICAL														
80850		VUE 1.6 Spheric Hmar Range 1	Y	65/70	1.61		AR	FS	BS				C	R 17.00
80851		VUE 1.6 Spheric Hmar Range 2	Y	65/70	1.61		AR	FS	BS				C	R 234.00
80852		VUE 1.6 Aspheric HC Rx	N		1.61			FS	BS			AS	C	R 402.00
80853		VUE 1.67 Aspheric Hmar Range 1	Y	65/70	1.67		AR	FS	BS			AS	C	R 222.00
80854		VUE 1.67 Aspheric Hmar Range 2	Y	65/70	1.67		AR	FS	BS			AS	C	R 553.00
80855		VUE 1.67 Aspheric HC Rx	N		1.67			FS	BS			AS	C	R 744.00
80857		VUE 1.5 Transitions Hc Grey Or Brown	Y	65/70	1.50			FS	BS	PH			C	R 343.00
80858		VUE 1.5 Transitions Hc Grey Or Brown Rx	N		1.50			FS	BS	PH			C	R 544.00
80859		VUE 1.5 Transitions Hmar Grey Or Brown	Y	65/70	1.50		AR	FS	BS	PH			C	R 671.00
80321		VUE 1.5 ACCLIMATES HARD	Y	65/70	1.56			FS	BS	PH			C	R 157.00
80861		VUE 1.56 VEYZER GREY Hard Rx	N		1.56			FS	BS	PH			C	R 151.00
80322		VUE 1.56 VEYZER HMC RANGE1	Y	65/70	1.56		AR	FS	BS	PH			C	R 108.00
30081		VUE 1.56 VXD VEYZER XD HMC RANGE1	Y	65/70	1.56		AR	FS	BS	PH			C	R 211.00
30223		VUE 1.5 POLARIZED GREY/BROWN HC Rx	N	75	1.50			FS	BS				C	R 174.00
30224		VUE 1.5 POLARIZED REVO MIRRORED COATED HC Rx	N	75	1.50			FS	BS				C	R 402.00
81463		VUE 1.56 VEYZER HMC RANGE 2	Y											R 422.00
81044		VUE 1.6 Transitions Grey HC Rx	N	65/70	1.60			FS	BS	PH				R 1 086.00
81045		VUE 1.67 Transitions Grey HC Rx	N	65/70	1.60			FS	BS	PH				R 1 428.00
WHS OPTICAL														
81522		Q-Change single vision 1.56	N	65-70	1.56			FS	BS	PH			C	Not Available
YOUNGER														
83723	S	Transitions® DriveWear® (1.5)	N	74	1.50	UV		FS		PH	PO		C	R 2 789.00
83724	S	Transitions® DriveWear® (1.53) Trilogy®	N	74	1.53	UV		FS		PH	PO		T	R 2 789.00
83725	S	Transitions® DriveWear® (1.59)	N	75	1.59	UV		FS		PH	PO		P	R 3 224.00
83726		NuPolar® (1.5) Grey 1 (66%), Grey 3 (84%), Brown (83%) & Green 15 (85%)	N	76	1.49	UV		FS			PO		C	R 995.00
83727	S	NuPolar® (1.5) Grey 3 (84%) & Brown (83%) Xtra Large Blank	N	80.5	1.50	UV		FS			PO		C	R 1 049.00
83728	S	NuPolar® (1.53) Trilogy® Grey 3 (84%) & Brown (83%)	N	74	1.53	UV		FS			PO		T	R 1 484.00

Tariffs 2016

83729	S	NuPolar® (1.59) Grey 3 (82%), Brown (81%), Green 15 (85%) & Copper (81%)	N	76	1.59	UV		FS			PO		P	R 1 484.00
30481	S	Nupolar® Gradient (1.59) Grey 3 (82%) & Brown (81%)	N	76	1.59	UV		FS			PO		P	R 1 593.00
83730	SR	NuPolar® (1.60) Grey 3 (84%), Brown (80%) & Green 15 (85%)	N	75	1.60	UV		FS			PO		O	R 2 246.00
83731	S	NuPolar® (1.67) Grey 3 (83%), Brown (86%) & Green 15 (85%)	N	75	1.67	UV		FS			PO		O	R 2 572.00
30526	N	NuPolar® (1.67) Grey 3 (83%) & Brown (86%) Xtra Large Blank	N	80.5	1.67	UV		FS			PO		O	R 2 572.00
30498		Trilogy® (1.53)	N	76	1.53	UV		FS					T	R 777.00
30482		Transitions® Signature™ VII (1.5) Grey & Brown	N	72	1.50	UV		FS		PH			C	R 1 647.00
30483	R	Transitions® Signature™ VII (1.5) Digital Surfacing Grey & Brown	N	69/73/77	1.50	UV		FS		PH			C	R 1 756.00
30484		Transitions XTRActive (1.5) Grey & Brown	N	76	1.50	UV		FS		PH			C	R 1 647.00
30485		Transitions® Vantage™ (1.5) Grey	N	76	1.50	UV		FS		PH	PO		C	Not Available
30486	S	Trilogy® Transitions® Signature™ VII (1.53) Grey & Brown - Spherical and Aspherical	N	76	1.53	UV		FS		PH			T	R 2 681.00
30487		Trilogy® Transitions XTRActive (1.53) Grey	N	76	1.53	UV		FS		PH			T	R 2 681.00
30488		Trilogy Transitions® Vantage™ (1.53) Grey	N	75	1.53	UV		FS		PH	PO		T	Not Available
30489		Transitions® Signature™ VII (1.59) Grey & Brown	N	75	1.59	UV		FS		PH			P	R 2 572.00
30490		Transitions XTRActive (1.59) Grey	N	75	1.59	UV		FS		PH			P	R 2 572.00
30491	R	Transitions® Signature™ VII (1.60) Grey & Brown	N	70/73	1.60	UV		FS		PH			O	R 2 409.00
30492		Transitions XTRActive (1.60) Grey	N	73	1.60	UV		FS		PH			O	R 2 409.00
30493	R	Transitions® Signature™ VII (1.67) Grey & Brown	N	65/70/74	1.67	UV		FS		PH			O	R 2 789.00
30494	R	Transitions XTRActive (1.67) Grey	N	65/70/75	1.67	UV		FS		PH			O	R 2 789.00
30495	R	Transitions® Signature™ VII (1.74) Grey & Brown	N	65/70/75	1.74	UV		FS		PH			O	R 5 508.00
BI/TRIFOCALS GENERIC(Add to 80812)														
82002		Bifocal - Aspheric Lenticular/Elipsoid			1.49								C	R 905.00
82003		Bifocal - Solid 74x40 Seg			1.49								C	R 404.00
82004		Bifocal - Executive 74mm			1.49								C	R 990.00
82005		Trifocal - Flat-Top/Executive 74mm			1.49								C	R 1 176.00
BI/TRIFOCALS BRANDED(Add to 80812)														
ARC OPTICS														
32091	N	Arc Bifocal FT 28 1.5 White		72	1.50	UV		FS		PH			C	R 0.00
32092	N	Arc Bifocal FT 28 1.5 Photochromic		72	1.50	UV		FS		PH			C	R 99.00
BASIC OPTICAL LABORATORIES														
32040		Futuro Bifocal FT 28 1.5 Photochromic		72	1.50	UV		FS		PH			C	R 731.00
32041		Futuro Bifocal FT 28 1.5 Transitions® Signature™ VII		72	1.50	UV		FS		PH			C	R 1 409.00
32042	R	Futuro Bifocal FT 28 1.53 Trivex®		72	1.53	UV		FS	BS				T	R 1 745.00
32043	R	Futuro Bifocal FT 28 1.53 Trivex® Transitions® Signature™ VII		72	1.53	UV		FS	BS	PH			T	R 3 458.00
32044	R	Futuro Digital Bifocal 1.5		72	1.50	UV		FS			AS		C	R 1 002.00
32093	N	Futuro Digital Bifocal 1.5 Photochromic		72	1.50	UV		FS		PH		AS	C	R 1 698.00
32045	R	Futuro Digital Bifocal 1.5 Transitions® Signature™ VII		72	1.50	UV		FS		PH		AS	C	R 2 264.00
32094	N	Futuro Digital Bifocal 1.6		72	1.60	UV		FS	BS		AS		C	R 1 904.00
32095	N	Futuro Digital Bifocal 1.6 Transitions® Signature™ VII		72	1.60	UV		FS	BS	PH		AS	C	R 3 203.00
32096	N	Futuro Digital Bifocal 1.67		72	1.67	UV		FS	BS		AS		C	R 2 368.00
32097	N	Futuro Digital Bifocal 1.67 Transitions® Signature™ VII		72	1.67	UV		FS	BS	PH		AS	C	R 3 832.00
32046	R	Futuro Bifocal FT 28 1.67		72	1.67	UV		FS	BS				C	R 1 983.00
BBGR														
82037	S	BBGR FT28 Sphere Powers Only		70/28	1.50								C	R 0.00
82195	S	BBGR Flat Top 70/28 Uncoated		70/28	1.50								C	R 56.00
82196	S	BBGR Flat Top 70/35 Uncoated		70/35	1.50								C	R 576.00
82041	S	BBGR Flat Top 70/35 Supra		70/35	1.50	UV		FS	BS				C	R 787.00
82042	S	BBGR Flat Top 70/35 Crizal Easy UV		70/35	1.50	UV	AR	FS	BS				C	R 1 258.00
82043	S	BBGR Flat Top 70/35 Crizal Forte UV		70/35	1.50	UV	AR	FS	BS				C	R 1 492.00
32098	N	BBGR Flat Top 70/35 Crizal Previncia		70/35	1.50	UV	AR	FS	BS				C	R 1 585.00
82223	S	BBGR Flat Top 70/28 Supra		70/28	1.50	UV		FS	BS				C	R 268.00
82224	S	BBGR Flat Top 70/28 Crizal Easy UV		70/28	1.50	UV	AR	FS	BS				C	R 738.00
82044	S	BBGR Flat Top 70/28 Crizal Forte UV		70/28	1.50	UV	AR	FS	BS				C	R 972.00
32099	N	BBGR Flat Top 70/28 Crizal Previncia		70/28	1.50	UV	AR	FS	BS				C	R 1 066.00
82225	S	BBGR Flat Top Acclimates Supra		70/28	1.50	UV		FS	BS	PH			C	R 1 410.00
82226	S	BBGR Flat Top Acclimates Crizal Easy UV		70/28	1.50	UV	AR	FS	BS	PH			C	R 1 883.00
82227	S	BBGR Flat Top Transitions Supra		70/28	1.50	UV		FS	BS	PH			C	R 1 561.00
82228	S	BBGR Flat Top Transitions Crizal Easy UV		70/28	1.50	UV	AR	FS	BS	PH			C	R 2 031.00
82045	S	BBGR Flat Top Transitions Crizal Forte UV		70/28	1.50	UV	AR	FS	BS	PH			C	R 2 285.00
32100	N	BBGR Flat Top Transitions Crizal Previncia		70/28	1.50	UV	AR	FS	BS	PH			C	R 2 358.00
82200	S	BBGR Flat Top Polycarbonate Supra		70/28	1.59	UV		FS	BS				P	R 913.00
32101	N	BBGR Flat Top Polycarbonate Crizal Easy UV		70/28	1.59	UV		FS	BS				P	R 1 386.00

Tariffs 2016

82144		Orma Flat Top Climateyes		76 x 28	1.50	UV		FS	BS	PH			C	R 1 328.00
82011	S	Orma Omega Bifocal Crizal Easy UV		67x22	1.50	UV	AR	FS	BS				C	R 1 841.00
82126		Orma Flat-top 35 uncoated		70 x 35	1.50								C	R 531.00
82025	S	OrmaFlat top 35 Crizal Easy UV		70 x 35	1.50	UV	AR	FS	BS				C	R 1 214.00
82127		Executive Orma			1.50								C	R 787.00
82031		Airwear 28 Seg Flat Top Supra		65 - 80	1.59	UV		FS	BS				P	R 865.00
82032	S	Airwear 28 Seg Flat Top Crizal Easy UV		65 - 80	1.59	UV	AR	FS	BS				P	R 1 336.00
32071		Airwear 28 Seg Flat Top Crizal Forte UV		65 - 80	1.59	UV	AR	FS	BS				P	R 1 570.00
32072		Airwear 28 Seg Flat Top Crizal Previncia		65 - 80	1.59	UV	AR	FS	BS				P	R 1 663.00
32073		Airwear 28 Seg Flat Top i-Relief		65 - 80	1.59	UV	AR	FS	BS				P	R 1 215.00
32106	N	Telex Omega Exceptio Supra (On demand bonded)		76 x 28	1.50	UV		FS	BS	PH			C	R 2 451.00
32107	N	Telex Omega Exceptio Crizal Forte UV (On demand bonded)		67x22	1.50	UV	AR	FS	BS				C	R 3 155.00
32108	N	Telex Omega Exceptio Crizal Previncia (On demand bonded)		67x22	1.50	UV	AR	FS	BS				C	R 3 248.00
32109	N	Telex Aspheric Lenticular Exceptio Uncoated (On demand bonded)		76 x 28	1.50	UV				PH			C	R 2 474.00
32110	N	Telex Trifocal (On demand bonded)												R 0.00
32111	N	Bifocal with top and bottom segment (On demand bonded)												R 0.00
32112	N	Bifocal with polymerization/SLAB OFF (On demand bonded)												R 0.00
32113	N	Telemil 22 Supra		76 x 28	1.50	UV		FS	BS	PH			C	R 1 934.00
32114	N	Telemil 22 Crizal Forte UV		67x22	1.50	UV	AR	FS	BS				C	R 2 638.00
32115	N	Telemil 22 Crizal Previncia		67x22	1.50	UV	AR	FS	BS				C	R 2 732.00
32116	N	Telemil 38 Supra		76 x 38	1.50	UV		FS	BS	PH			C	R 2 157.00
32117	N	Telemil 38 Crizal Forte UV		67x38	1.50	UV	AR	FS	BS				C	R 2 861.00
32118	N	Telemil 38 Crizal Previncia		67x38	1.50	UV	AR	FS	BS				C	R 2 955.00
32119		EYECON												R 0.00
32061		Luxalite Flatop Bifocal		74	1.49								C	R 0.00
32062		Luxalite Supreme Flatop Bifocal		74	1.56	UV		FS	BS				C	R 200.00
32063		SmartShades Flatop Bifocal		74	1.56					PH			C	R 304.00
32064		SmartShades Supreme Flatop Bifocal		74	1.56	UV		FS	BS	PH			C	R 681.00
		FOCUS												
32007		Focus FT 7028 Emerald Hardcoat		70	1.49			FS	BS				C	R 325.00
32008		Focus FT 7028 Invisibles		70	1.49		AR	FS	BS				C	R 720.00
32022	N	Focus FT7028 1.6		70	1.60								C	R 3 038.00
82068	R	Focus FT7028 1.67		70	1.67								C	R 3 171.00
82069		Focus FT7628		76	1.49								C	R 877.00
82070		Focus FT7035		70	1.49								C	R 1 073.00
82211		Focus Transition 7 Signature FT28		70	1.50			FS					C	R 1 727.00
32009		Focus Transition 7 Signature FT28 Emerald Hardcoat		70	1.50			FS	BS				C	R 1 990.00
32010		Focus Transition 7 Signature FT28 Invisibles		70	1.50		AR	FS	BS				C	R 2 384.00
82212		Focus Acclimates FT28		70	1.50			FS					C	R 1 073.00
32012		Focus Acclimates FT28 Emerald Hardcoat		70	1.50			FS	BS				C	R 1 335.00
32013		Focus Acclimates FT28 Invisibles		70	1.50		AR	FS	BS				C	R 1 727.00
		GKB HI - TECH												
32074		1.50 Flat Top 28mm Clear UNC		50/70	1.50	UV							C	R 72.00
32075		1.50 Flat Top 28mm Clear Hard Coat		50/70	1.50	UV		FS	BS				C	R 236.00
32076		1.50 Lenticular Bifocal 22 mm Clear UNC		60/70	1.50	UV							C	R 1 167.00
32077		1.50 Lenticular Bifocal 22 mm Clear Hard Coat		60/70	1.50	UV		FS	BS				C	R 1 331.00
32078		1.50 Flat Top 28mm Transitions VII Grey/Brown Hard Coat		50/75	1.50	UV		FS	BS	PH			C	R 1 440.00
32079		1.56 Flat Top 28mm Reactor Grey Hard Coat		50/70	1.56	UV		FS	BS	PH			C	R 893.00
32080		1.59 Flat Top 28mm Polycarbonate Clear Hard Coat		60/75	1.59	UV		FS	BS				P	R 893.00
32081		1.61 Flat Top 28mm Clear Hard Coat		65/70	1.61	UV		FS	BS				C	R 1 577.00
32082		1.67 Flat Top 28mm Clear Hard Coat		65/70	1.67	UV		FS	BS				C	R 2 261.00
		HOYA												
82050		Hilux Flat Top 28		70/28	1.50								C	R 246.00
82180		Hilux Flat Top 28 Hard		70/28	1.50			FS	BS				C	R 442.00
82182		Hilux Flat Top 28 HVP		70/28	1.50		AR	FS	BS				C	R 943.00
83024		Hilux Flat Top 28 SHV		70/28	1.50		AR	FS	BS				C	R 1 083.00
83025		Hilux Flat Top 28 HVLL		70/28	1.50		AR	FS	BS				C	R 1 290.00
83069		Hilux Flat Top 28 HVLL Blue Control		70/28	1.50		AR	FS	BS				C	R 1 443.00
82264		Hilux Flat Top 28 HVLL UV Control		70/28	1.50	UV	AR	FS	BS				C	R 1 443.00
82090		Hilux Flat Top 28 Acclimates Hard		70/28	1.50	UV		FS	BS	PH			C	R 1 275.00
82186		Hilux Flat Top 28 Acclimates HVP		70/28	1.50	UV	AR	FS	BS	PH			C	R 1 775.00

Tariffs 2016

83070	Hilux Flat Top 28 Sensity Hard		70/28	1.50	UV		FS	BS	PH			C	R 2 115.00
83071	Hilux Flat Top 28 Sensity HVP		70/28	1.50	UV	AR	FS	BS	PH			C	R 2 616.00
83072	Hilux Flat Top 28 Sensity HVLL		70/28	1.50	UV	AR	FS	BS	PH			C	R 2 965.00
82265	Hilux Flat Top 28 Sensity HVLL Blue Control		70/28	1.50	UV	AR	FS	BS	PH			C	R 3 118.00
82266	Hilux Flat Top 28 Sensity HVLL UV Control		70/28	1.50	UV	AR	FS	BS	PH			C	R 3 118.00
82054	Hilux Flat Top 28 Transitions S7 Hard		70/28	1.50	UV		FS	BS	PH			C	R 2 115.00
82147	Hilux Flat Top 28 Transitions S7 HVP		70/28	1.50	UV	AR	FS	BS	PH			C	R 2 616.00
32015	Hilux Flat Top 28 Transitions S7 SHV		70/28	1.50	UV	AR	FS	BS	PH			C	R 2 756.00
83026	Hilux Flat Top 28 Polarized Hard		70/28	1.50	UV		FS	BS		PO		C	R 2 113.00
83027	Hilux Flat Top 28 Polarized HVP		70/28	1.50	UV	AR	FS	BS		PO		C	R 2 613.00
82052	Hilux Flat Top 28 PNX 1.53 Hard		70/28	1.53	UV		FS	BS				T	R 1 421.00
82189	Hilux Flat Top 28 PNX 1.53 HVP		70/28	1.53	UV	AR	FS	BS				T	R 1 921.00
82190	Hilux Flat Top 28 PNX 1.53 SHV		70/28	1.53	UV	AR	FS	BS				T	R 2 060.00
82148	Hilux Flat Top 28 PNX 1.53 HVLL		70/28	1.53	UV	AR	FS	BS				T	R 2 268.00
82142	Hilux Flat Top 28 PNX 1.53 Transitions Hard		70/28	1.53	UV		FS	BS	PH			T	R 3 062.00
82053	Hilux Eyas 1.60 Curve Top 28 Hard		70/28	1.60	UV		FS	BS				C	R 1 657.00
82191	Hilux Eyas 1.60 Curve Top 28 HVP		70/28	1.60	UV	AR	FS	BS				C	R 2 159.00
82192	Hilux Eyas 1.60 Curve Top 28 SHV		70/28	1.60	UV	AR	FS	BS				C	R 2 298.00
82149	Hilux Eyas 1.60 Curve Top 28 HVLL		70/28	1.60	UV	AR	FS	BS				C	R 2 504.00
82055	Hilux Flat Top 35		70/35	1.50								C	R 751.00
83028	Hilux Flat Top 35 Hard		70/35	1.50			FS	BS				C	R 945.00
82056	Hilux Flat Top 35 Transitions Hard		70/35	1.50	UV		FS	BS	PH			C	R 2 395.00
82193	Hilux Flat Top 28 Trifocal		70/28	1.50								C	R 508.00
83302	Hilux Flat Top 28 Trifocal Hard		70/28	1.50			FS	BS				C	R 705.00
83303	Hilux Flat Top 28 Trifocal HVP		70/28	1.50		AR	FS	BS				C	R 1 205.00
82057	Hilux Flat Top 35 Trifocal		70/35	1.50								C	R 1 504.00
83304	Hilux Flat Top 35 Trifocal Hard		70/35	1.50			FS	BS				C	R 1 698.00
83305	Hilux Flat Top 35 Trifocal HVP		70/35	1.50			FS	BS				C	R 2 198.00
82058	Hilux Executive Bifocal		68	1.50								C	R 1 098.00
83306	Hilux Executive Bifocal Hard		68	1.50			FS	BS				C	R 1 295.00
83307	Hilux Executive Bifocal HVP		68	1.50		AR	FS	BS				C	R 1 873.00
<i>KFML</i>													
82240	KF F/T 28 Seg Bifocal ProtectYourEyes			1.59			FS	BS				P	R 1 174.00
82207	KF F/T 28 Seg Bifocal ProtectYourEyes ARC			1.59		AR	FS	BS				P	R 1 754.00
82242	KF F/T 28 Seg Bifocal Polycarbonate Transition			1.59			FS	BS	PH			P	R 2 058.00
82208	KF F/T 28 Seg Bifocal Polycarbonate Transition ARC			1.59		AR	FS	BS	PH			P	R 2 640.00
82244	KF F/T 28 Seg Bifocal ProtectYourEyes 1.53			1.53			FS	BS				T	R 1 174.00
82205	KF F/T 28 Seg Bifocal ProtectYourEyes 1.53 ARC			1.53		AR	FS	BS				T	R 1 754.00
82246	KF F/T 28 Seg Bifocal ProtectYourClimateyes 1.53			1.53			FS	BS	PH			T	R 2 058.00
82206	KF F/T 28 Seg Bifocal ProtectYourClimateyes 1.53 ARC			1.53		AR	FS	BS	PH			T	R 2 640.00
82248	KF F/T 28 Seg Bifocal Climateyes			1.5			FS		PH			C	R 923.00
82201	KF F/T 28 Seg Bifocal Climateyes ARC			1.50		AR	FS		PH			C	R 1 505.00
82250	KF F/T 28 Seg BF Transition			1.5			FS		PH			C	R 1 141.00
82202	KF F/T 28 Seg BF Transition ARC			1.50		AR	FS		PH			C	R 1 718.00
82203	KF F/T 28 Seg BF Polareyes			1.50			FS		PH	PO		C	R 923.00
82204	KF F/T 28 Seg BF Polareyes ARC			1.50		AR	FS		PH	PO		C	R 1 505.00
<i>LENSCAPE</i>													
32123	1.50 Clear Lenticular Bifocal		65	1.50	UV							C	R 129.00
32124	1.50 Clear Curve Top Bifocal 70/28		70	1.50	UV		FS					C	R 0.00
32125	1.60 Clear MR-8 Flattop Bifocal 70/28		70	1.60	UV		FS					C	R 403.00
<i>LENS SAVERS LABORATORY</i>													
82030	Lenssavars 1.5 Acclimates Flat Top 28 Supra		65-70	1.56	UV		FS	BS	PH			C	R 323.00
82124	Lenssavars 1.5 Transitions 7 Flat Top 28 Supra		65-70	1.50	UV		FS	BS	PH			C	R 1 007.00
82123	Lenssavars 1.6 Flat Top 28 Supra		65-70	1.60								C	R 1 075.00
<i>NANKO</i>													
82172	1.5 Flat Top 28mm UNC	N	65/70	1.50	UV							C	R 136.00

Tariffs 2016

82173		1.5 Flat Top 28mm Hard	N	65/70	1.50	UV		FS	BS						C	R 289.00
32047		1.5 Flat Top 28mm ARC	N	65/70	1.50	UV	AR	FS	BS						C	R 724.00
32048		1.5 Flat Top 28mm Super Hydrophobic ARC	N	65/70	1.50	UV	AR	FS	BS						C	R 927.00
32049		1.5 Flat Top 35mm UNC	N	65/70	1.50	UV									C	R 583.00
32050		1.5 Flat Top 35mm Hard	N	65/70	1.50	UV		FS	BS						C	R 927.00
32051		1.5 Flat Top 35mm ARC	N	65/70	1.50	UV	AR	FS	BS						C	R 1 208.00
82177		1.5 Flat Top 28mm Transition VII Grey Hard	N	65/70	1.50	UV		FS	BS	PH					C	R 1 566.00
32052		1.5 Flat Top 28mm Transition VII Grey ARC	N	65/70	1.50	UV	AR	FS	BS	PH					C	R 1 819.00
32053		1.5 Flat Top 28mm Transition VII Grey Super Hydrophobic ARC	N	65/70	1.50	UV	AR	FS	BS	PH					C	R 2 024.00
32054		1.5 Executive Flat Top Hard	N	65/70	1.50	UV		FS	BS						C	R 877.00
32055		1.5 Flat Top 28mm Acclimates Hard	N	65/70	1.50	UV		FS	BS	PH					C	R 1 183.00
32056		1.5 Flat Top 28mm Acclimates Super Hydrophobic ARC	N	65/70	1.50	UV	AR	FS	BS	PH					C	R 1 819.00
32057		1.53 PNX Flat Top 28mm HARD	N	65/70	1.53	UV		FS	BS						T	R 1 310.00
32058		1.53 PNX Flat Top 28mm ARC	N	65/70	1.53	UV	AR	FS	BS						T	R 1 819.00
82179		1.56 Flat Top 28mm Reactor Grey Hard	N	65/70	1.56	UV		FS	BS	PH					C	R 1 055.00
32059		1.56 Flat Top 28mm Reactor Grey ARC	N	65/70	1.56	UV	AR	FS	BS	PH					C	R 1 310.00
82209		1.6 Flat Top 28mm Hard	N	65/70	1.61	UV		FS	BS						C	R 1 552.00
32060		1.6 Flat Top 28mm ARC	N	65/70		UV		FS	BS						C	R 1 921.00

OS OPTICAL

82309		OS CR39 Flat Top 28 1.5	N	70 x 28	1.50			FS							C	R 158.00
82310		OS CR39 Flat Top 28 1.5	N	75 x 28	1.50			FS							C	R 335.00
82311		OS CR39 Flat Top 35 1.5	N	70 x 28	1.50			FS							C	R 863.00
82312		OS Sunactive Flat top 28 1.56	N	70 x 28	1.56	UV		FS		PH					C	R 1 054.00
82313		OS Acclimate Flat top 28 1.5	N	75 x 28	1.50	UV		FS		PH					C	R 1 054.00
82314		OS Transition/ Xtra Active Flat top 28 1.5	N	75 x 28	1.50	UV		FS		PH					C	R 1 928.00
82315		OS Transition Flat top 35 1.5	N	70 x 35	1.50	UV		FS		PH					C	R 4 010.00
82316		OS CR39 Flat Top 28 1.67 Glacier Plus	N	75 x 28	1.67	UV	AR	FS	BS				AS		C	R 6 109.00
82317		OS CR39 DUO 1.6 Glacier Plus	N	75	1.60	UV	AR	FS	BS				AS		C	R 3 500.00
82318		OS Transition DUO 1.6 Glacier Plus	N	75	1.60	UV	AR	FS	BS	PH			AS		C	R 6 077.00
82319		OS CR39 DUO 1.67 Glacier Plus	N	75	1.67	UV	AR	FS	BS				AS		C	R 3 551.00
82320		OS Transition DUO 1.67 Glacier Plus	N	75	1.67	UV	AR	FS	BS	PH			AS		C	R 5 557.00
82321		OS CR39 DUO 1.74 Glacier Plus	N	75	1.74	UV	AR	FS	BS				AS		C	R 5 216.00
82322		OS CR39 1.5 Flat-top 7 X 28 Trifocal	N	70 x 7 x 28	1.50			FS							C	R 1 498.00
82323		OS CR39 1.5 Flat-top 7 X 28 Transitions Trifocal	N	70 x 7 x 28	1.50	UV		FS		PH					C	R 4 211.00
82324		OS CR39 1.5 Flat-top 8 X 35 Trifocal	N	70 x 7 x 28	1.50			FS							C	R 1 833.00
82325		OS CR39 1.5 Flat-top 8 X 35 Transitions Trifocal	N	70 x 7 x 28	1.50	UV		FS		PH					C	R 5 651.00

OTL LENS LAB

82233		OTL Flattop Clear Stock	Y	70	1.50										C	R 0.00
82234		OTL Flattop Clear Surfaced	N	70	1.50										C	R 0.00
82235		OTL Flattop Sunglare	N	70	1.56			FS	BS	PH					C	R 565.00
82236		OTL Flattop Lenticular	N	70	1.50										C	R 328.00

QUALITY

82085		Quality FT 28 Uncoated		70	1.50										C	R 350.00
82087		Quality FT 35 Uncoated		70	1.50										C	R 973.00
82036		Quality FT 28 (MR-10™) Emerald 1.67		70	1.67	UV		FS	BS						C	R 3 150.00
83022		Quality FT 28 SunActive Emerald		70	1.56	UV		FS	BS	PH					C	R 1 543.00
32016		Quality FT 28 ChangeRx™		70	1.50	UV		FS	BS	PH					C	R 1 853.00
83016		Quality FT 28 Transitions® T7 Emerald		70	1.50	UV		FS	BS	PH					C	R 1 853.00
83017		Quality FT 35 Transitions® T7 Emerald		70	1.50	UV		FS	BS	PH					C	R 2 644.00
83014		Quality FT 28 Polycarbonate Emerald		70	1.59	UV		FS	BS						P	R 1 538.00
82091		Quality Trifocal 28 Uncoated		70	1.50										C	R 1 828.00
83020		Quality Trifocal 28 Transitions® T7 Emerald		70	1.50	UV		FS	BS	PH					C	R 3 558.00
82093		Quality Fuse Lenticular Uncoated		65	1.50										C	R 1 324.00

REPUBLIC OPTICAL

82259		RO Clear F/T Bifocal 7028		70	1.49			FS							C	R 29.00
32120	N	RO Clear Polycarbonate F/T Bifocal 7028		70	1.59	UV		FS	BS						P	R 811.00
32121	N	RO Clear 1.67 F/T Bifocal 7028		70	1.67	UV		FS	BS						C	R 1 456.00
82260		RO Photo F/T Bifocal 7028		70	1.56	UV		FS		PH					C	R 562.00
82261		RO Acclimates F/T Bifocal 7028		70	1.50	UV		FS		PH					C	R 872.00
82262		RO Transitions F/T Bifocal 7028		70	1.50	UV		FS		PH					C	R 1 164.00
32122	N	RO Tansitions Trivex F/T Bifocal 7028		70	1.53	UV		FS	BS	PH					T	R 2 815.00
82263		RO Lenticular Round Bifocal 22		65	1.49										C	R 722.00

SEIKO

Tariffs 2016

83041		Torga 1.5 Executive HC			1.50			FS	BS					C	R 1 000.00
83290		Torga 1.5 Lenticular Round seg HC			1.50			FS	BS					C	R 1 440.00
83042		Torga 1.5 Flat-top 7 X 28 Trifocal HC			1.50			FS	BS					C	R 1 575.00
83048		Torga 1.5 Flat-top 7 X 28 Nupolar Trifocal HC			1.50	UV		FS	BS		PO			C	R 2 540.00
83043		Torga 1.5 Flat-top 7 X 28 Transitions Trifocal HC			1.50	UV		FS	BS	PH				C	R 3 150.00
83044		Torga 1.5 Flat-top 8 X 35 Trifocal HC			1.50			FS	BS					C	R 1 740.00
83045		Torga 1.5 Flat-top 8 X 35 Transitions Trifocal HC			1.50	UV		FS	BS	PH				C	R 3 320.00
83291		Torga 1.5 Invisible Seg HC (28mm round)			1.50			FS	BS					C	R 700.00
83292		Torga 1.5 Invisible Seg Flexi-Tint HC (28mm round)			1.50	UV		FS	BS	PH				C	R 1 665.00
ULTIMATE OPTICAL															
82132		ULTIVEX B/F 1.586 70/28 Polycarbonate + Premium Diamond Coat	70		1.59			FS	BS					P	R 559.00
82133		ULTIMAX B/F 1.498 70/28 Clear + Premium Diamond Coat	70		1.50			FS	BS					C	R 89.00
82134		ULTIMAX B/F 1.56 70/28 Photochromic +Premium Diamond Coat	70		1.56			FS	BS	PH				C	R 537.00
VISION OPTICS															
83270		VISION 1.50 Flat Top 70/28 white	70		1.50									C	R 0.00
83272		VISION 1.50 Flat Top 70/35 white	70		1.50									C	R 369.00
82118		VISION 1.50 Flat Top 70/28 Transitions-Acclimates	70		1.50	UV		FS		PH				C	R 788.00
83276		VISION 1.50 Transitions Flat top 75/28seg	75		1.50	UV		FS		PH				C	R 998.00
83280		VISION 1.56 SunSmart Flat top 70/28seg	70		1.56	UV		FS		PH				C	R 428.00
82039		VISION 1.56 SunSmart Flat top 70/35seg	70		1.56	UV		FS		PH				C	R 2 537.00
83281		VISION 1.59 Polycarb Flat top 70/28seg	70		1.59	UV		FS	BS					P	R 772.00
83282		VISION 1.50 Clear Trifocal 70/28seg	70		1.50			FS						C	R 733.00
83283		VISION 1.50 Clear Trifocal 70/35seg	70		1.50			FS						C	Not Available
83284		VISION 1.56 SunSmart Trifocal 70/28seg	70		1.56	UV		FS	BS	PH				C	R 4 422.00
83286		VISION 1.50 Clear Round fused 70/25seg	70		1.50			FS						C	R 261.00
83287		VISION 1.50 Clear Round fused lenticular 66/22seg	66		1.50			FS						C	R 1 066.00
83288		VISION 1.50 Round Seg Lent Blended white	66		1.50	UV		FS						C	R 1 066.00
VME															
83149		VME Bi-Focal (1.56)	69 - 75		1.56	UV		FS	BS			AS		C	R 0.00
VUE OPTICAL															
32210		VUE 1.5 CR39 FT28 UC	70		1.56	UV								C	R 0.00
83151		VUE 1.56 VEYEZER FT28 HC	70		1.56	UV		FS		PH				C	R 352.00
YOUNGER															
83382	SR	Transitions® DriveWear® (1.5) Flattop 28	74		1.50	UV		FS		PH	PO			C	R 3 827.00
83073	S	NuPolar® (1.5) Flat Top 28 Grey 3 (84%) & Brown (83%)	76		1.50	UV		FS			PO			C	R 1 108.00
83074	S	NuPolar® (1.5) Flat Top 35 Grey 3 (84%)	76		1.50	UV		FS			PO			C	R 1 162.00
83075	SR	NuPolar® (1.5) Trifocal 7x28 Grey 3 (84%)	80		1.50	UV		FS			PO			C	R 1 326.00
83076	SR	NuPolar® (1.59) Flat Top 28 Grey 3 (83%) & Brown (78%)	75		1.59	UV		FS			PO			P	R 1 543.00
32083		Transitions® Signature™ VII Flat Top 28 Grey & Brown	76		1.50	UV		FS		PH				C	R 1 869.00
32084		Transitions® Signature™ VII Flat Top 28 Grey & Brown High Add (3.25 - 4.00)	78		1.50	UV		FS		PH				C	R 2 957.00
32085	S	Transitions® Xtractive Flat Top 28 Grey & Brown	76		1.50	UV		FS		PH				C	R 1 869.00
32086		Transitions® Signature™ VII Flat Top 35 Grey & Brown	78		1.50	UV		FS		PH				C	R 2 848.00
32087		Transitions® Signature™ VII Flat Top 7x28 Grey & Brown Trifocal	78		1.50	UV		FS		PH				C	R 3 066.00
32088		Transitions® Xtractive VII Flat Top 7x28 Grey Trifocal	78		1.50	UV		FS		PH				C	R 3 066.00
32089		Transitions® Signature™ VII Flat Top 8x35 Grey Only Trifocal	78		1.50	UV		FS		PH				C	R 3 936.00
32090		Trilogy® Transitions® Signature™ VII Flat Top 28 Grey & Brown	74		1.53	UV		FS		PH				T	R 2 631.00
32104	N	Transitions® Signature™ VII (1.59) Flat Top 28 Grey	75		1.59	UV		FS		PH				P	R 1 489.00
82156		Flat Top 28 (Large Blank size)	80		1.50	UV		FS						C	R 890.00
82157		Flat Top 35	76		1.50	UV		FS						C	R 890.00
82158		Seamless 28	76		1.50	UV		FS						C	R 782.00
82159		Round 22	80		1.50	UV		FS						C	R 890.00
32105	N	Round 40	80		1.50	UV		FS						C	R 890.00
82164		Flat Top 7x28 Trifocal	80		1.50	UV		FS						C	R 890.00
82165		Flat Top 8x35 Trifocal	80		1.50	UV		FS						C	R 890.00
82169		High Addition Flat Top 35	80		1.50	UV		FS						C	R 890.00
82170		Multi-Seg 45	80		1.50	UV		FS						C	R 999.00
82171	S	Reverse Slab-Off Flat Top 28	80		1.50	UV		FS						C	R 1 108.00
82047		High Addition Flat Top 28	80		1.50	UV		FS						C	R 890.00
82048		Double D Flat Top 28	80		1.50	UV		FS						C	R 1 108.00
32068	S	Flattop 28 Trilogy® (1.53)	76		1.53	UV		FS						T	R 999.00

Tariffs 2016

81725		ZEISS Digital Lens 1.6 PhotoFusion Grey DV Silver	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 045.00
81726		ZEISS Digital Lens 1.6 PhotoFusion Grey DV Platinum	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 248.00
31661		ZEISS Digital Lens 1.6 PhotoFusion Grey DV Blue Protect	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 248.00
81730		ZEISS Digital Lens 1.67 DV Silver	N	75	1.67	UV	AR	FS	BS			AS	C	R 1 814.00
81731		ZEISS Digital Lens 1.67 DV Platinum	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 017.00
31662		ZEISS Digital Lens 1.67 DV Blue Protect	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 017.00
81732		ZEISS Digital Lens 1.67 PhotoFusion Grey DV Silver	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 474.00
81733		ZEISS Digital Lens 1.67 PhotoFusion Grey DV Platinum	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 677.00
31663		ZEISS Digital Lens 1.67 PhotoFusion Grey DV Blue Protect	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 677.00
81763		ZEISS Digital Lens Sport 1.5 Hard	N	80	1.50	UV		FS	BS			AS	C	R 612.00
81764		ZEISS Digital Lens Sport 1.5 DV Silver	N	80	1.50	UV	AR	FS	BS			AS	C	R 1 084.00
81765		ZEISS Digital Lens Sport 1.5 DV Platinum	N	80	1.50	UV	AR	FS	BS			AS	C	R 1 287.00
31664		ZEISS Digital Lens Sport 1.5 DV Blue Protect	N	80	1.50	UV	AR	FS	BS			AS	C	R 1 287.00
81766		ZEISS Digital Lens Sport 1.5 PhotoFusion Grey Hard	N	80	1.50	UV		FS	BS	PH		AS	C	R 1 748.00
81767		ZEISS Digital Lens Sport 1.5 PhotoFusion Grey DV Silver	N	80	1.50	UV	AR	FS	BS	PH		AS	C	R 2 220.00
81768		ZEISS Digital Lens Sport 1.5 PhotoFusion Grey DV Platinum	N	80	1.50	UV	AR	FS	BS	PH		AS	C	R 2 423.00
31665		ZEISS Digital Lens Sport 1.5 PhotoFusion Grey DV Blue Protect	N	80	1.50	UV	AR	FS	BS	PH		AS	C	R 2 423.00
81772		ZEISS Digital Lens Sport 1.6 Hard	N	80	1.60	UV		FS	BS			AS	C	R 881.00
81773		ZEISS Digital Lens Sport 1.6 DV Silver	N	80	1.60	UV	AR	FS	BS			AS	C	R 1 353.00
81774		ZEISS Digital Lens Sport 1.6 DV Platinum	N	80	1.60	UV	AR	FS	BS			AS	C	R 1 556.00
31666		ZEISS Digital Lens Sport 1.6 DV Blue Protect	N	80	1.60	UV	AR	FS	BS			AS	C	R 1 556.00
81775		ZEISS Digital Lens Sport 1.6 PhotoFusion Grey Hard	N	80	1.60	UV		FS	BS	PH		AS	C	R 2 573.00
81776		ZEISS Digital Lens Sport 1.6 PhotoFusion Grey DV Silver	N	80	1.60	UV	AR	FS	BS	PH		AS	C	R 3 045.00
81777		ZEISS Digital Lens Sport 1.6 PhotoFusion Grey DV Platinum	N	80	1.60	UV	AR	FS	BS	PH		AS	C	R 3 248.00
31667		ZEISS Digital Lens Sport 1.6 PhotoFusion Grey DV Blue Protect	N	80	1.60	UV	AR	FS	BS	PH		AS	C	R 3 248.00
ESSILOR														
81601		Essilor Anti Fatigue 1.5 Orma Crizal (Surfaced)	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 036.00
81602		Essilor Anti Fatigue 1.5 Orma Crizal Forte UV Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 270.00
81781		Essilor Anti Fatigue 1.5 Orma Crizal Prevencia Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 364.00
31689		Essilor Anti Fatigue 1.5 Orma i-Relief Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	R 916.00
31601	X	Essilor EyeZen 1.5 Orma Crizal Easy UV (Surfaced)	N	65 - 75	1.50	UV	AR	FS	BS				C	Delete
31602	X	Essilor EyeZen 1.5 Orma Crizal Forte UV Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	Delete
31603		Essilor EyeZen 1.5 Orma Crizal Prevencia Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 596.00
31604	X	Essilor EyeZen 1.5 Orma i-Relief Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	Delete
31690	S	Essilor Anti Fatigue 1.6 Crizal Easy UV (Surfaced)	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 612.00
31691		Essilor Anti Fatigue 1.6 Crizal Forte UV Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 846.00
31693		Essilor Anti Fatigue 1.6 Crizal Prevencia Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 939.00
31696		Essilor Anti Fatigue 1.6 i-Relief Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 491.00
81692		Essilor Anti Fatigue 1.67 Crizal Forte UV	N	65 - 75	1.67	UV	AR	FS	BS				C	R 3 122.00
81782		Essilor Anti Fatigue 1.67 Crizal Prevencia	N	65 - 75	1.67	UV	AR	FS	BS				C	R 3 215.00
31697		Essilor Anti Fatigue 1.67 i-Relief	N	65 - 75	1.67	UV	AR	FS	BS				C	R 2 767.00
31605	X	Essilor EyeZen 1.59 Crizal Easy UV (Surfaced)	N	65 - 75	1.50	UV	AR	FS	BS				C	Delete
31606	X	Essilor EyeZen 1.59 Crizal Forte UV Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	Delete
31607		Essilor EyeZen 1.59 Crizal Prevencia Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 930.00
31608	X	Essilor EyeZen 1.59 i-Relief Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	Delete
31610	X	Essilor EyeZen 1.6 Crizal Easy UV (Surfaced)	N	65 - 75	1.50	UV	AR	FS	BS				C	Delete
31611	X	Essilor EyeZen 1.6 Crizal Forte UV Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	Delete
31616		Essilor EyeZen 1.6 Crizal Prevencia Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 930.00
31617	X	Essilor EyeZen 1.6 i-Relief Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	Delete
31621	X	Essilor EyeZen 1.67 Crizal Forte UV	N	65 - 75	1.67	UV	AR	FS	BS				C	Delete
31622		Essilor EyeZen 1.67 Crizal Prevencia	N	65 - 75	1.67	UV	AR	FS	BS				C	R 2 186.00
31623	X	Essilor EyeZen 1.67 i-Relief	N	65 - 75	1.67	UV	AR	FS	BS				C	Delete
31624	S	Essilor Relax 1.5 Orma Crizal Easy UV (Surfaced)	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 256.00
31625		Essilor Relax 1.5 Orma Crizal Forte UV Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 490.00
31627		Essilor Relax 1.5 Orma i-Relief Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 136.00
31634	S	Essilor Relax 1.59 Orma Crizal Easy UV (Surfaced)	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 346.00
31635		Essilor Relax 1.59 Orma Crizal Forte UV Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 580.00

Tariffs 2016

31636		Essilor Relax 1.59 Orma i-Relief Surfaced	N	65 - 75	1.50	UV	AR	FS	BS				C	R 1 225.00
31618		Myopilux (1.5)Supra	N	60 - 80	1.50			FS	BS				C	R 1 214.00
31619	S	Myopilux (1.5) Crizal Easy UV	N	60 - 80	1.50	UV	AR	FS	BS				C	R 1 684.00
31620		Myopilux (1.5) Crizal Forte UV	N	60-80	1.50	UV	AR	FS	BS				C	R 1 918.00
31626		Myopilux (1.5) Crizal Previncia	N	60-80	1.50	UV	AR	FS	BS				C	R 2 012.00
31628		Myopilux (1.5) i-Relief	N	60-80	1.50	UV	AR	FS	BS				C	R 1 564.00
31629	X	Myopilux Orma Transitions Supra	N	60 - 80	1.50	UV		FS	BS	PH			C	Delete
31630	X	Myopilux Orma Transitions Crizal Easy UV	N	60 - 80	1.50	UV	AR	FS	BS	PH			C	Delete
31631	X	Myopilux Orma Transitions Crizal Forte UV	N	60-80	1.50	UV	AR	FS	BS	PH			C	Delete
31632	X	Myopilux Orma Transitions Crizal Previncia	N	60-80	1.50	UV	AR	FS	BS	PH			C	Delete
31633	X	Myopilux Orma Transitions i-Relief	N	60-80	1.50	UV	AR	FS	BS	PH			C	Delete
31638		Myopilux Airwear Supra	N	65 - 80	1.59	UV		FS	BS				P	R 1 661.00
31639	S	Myopilux Airwear Crizal Easy UV	N	65 - 80	1.59	UV	AR	FS	BS				P	R 2 131.00
31640		Myopilux Airwear Crizal Forte UV	N	65 - 80	1.59	UV	AR	FS	BS				P	R 2 365.00
31641		Myopilux Airwear Crizal Previncia	N	65 - 80	1.59	UV	AR	FS	BS				P	R 2 459.00
31642		Myopilux Airwear Crizal i-Relief	N	65 - 80	1.59	UV	AR	FS	BS				P	R 2 011.00
31646	X	Myopilux Airwear Transitions Supra	N	65- 80	1.59	UV		FS	BS	PH			P	Delete
31647	X	Myopilux Airwear Transitions Crizal Easy UV	N	65 - 80	1.59	UV	AR	FS	BS	PH			P	Delete
31649	X	Myopilux Airwear Transitions Crizal Forte UV	N	65 - 80	1.59	UV	AR	FS	BS	PH			P	Delete
31651	X	Myopilux Airwear Transitions Crizal Previncia	N	65 - 80	1.59	UV	AR	FS	BS	PH			P	Delete
31653	X	Myopilux Airwear Transitions i-Relief	N	65 - 80	1.59	UV	AR	FS	BS	PH			P	Delete
31655		Myopilux Ormix Supra	N	65 - 80	1.60	UV		FS	BS				C	R 1 697.00
31657	S	Myopilux Ormix Crizal Easy UV	N	65 - 80	1.60	UV	AR	FS	BS				C	R 2 168.00
31669		Myopilux Ormix Crizal Forte UV	N	65 - 80	1.60	UV	AR	FS	BS				C	R 2 401.00
31671		Myopilux Ormix Crizal Previncia	N	65 - 80	1.60	UV	AR	FS	BS				C	R 2 495.00
31673		Myopilux Ormix i-Relief	N	65 - 80	1.60	UV	AR	FS	BS				C	R 2 047.00
31674	X	Myopilux Ormix Transitions Supra	N	65- 80	1.60	UV		FS	BS	PH			C	Delete
31675	X	Myopilux Ormix Transitions Crizal Easy UV	N	65 - 80	1.60	UV	AR	FS	BS	PH			C	Delete
31677	X	Myopilux Ormix Transitions Crizal Forte UV	N	65 - 80	1.60	UV	AR	FS	BS	PH			C	Delete
31680	X	Myopilux Ormix Transitions Crizal Previncia	N	65 - 80	1.60	UV	AR	FS	BS	PH			C	Delete
31681	X	Myopilux Ormix Transitions i-Relief	N	65 - 80	1.60	UV	AR	FS	BS	PH			C	Delete
31699	S	Myopilux Stylis Crizal Easy UV	N	65 - 80	1.67	UV	AR	FS	BS			AS	C	R 2 856.00
31701		Myopilux Stylis Crizal Forte UV	N	65 - 80	1.67	UV	AR	FS	BS			AS	C	R 3 090.00
31702		Myopilux Stylis Crizal Previncia	N	65 - 80	1.67	UV	AR	FS	BS			AS	C	R 3 184.00
31703	X	Myopilux Stylis Transitions Crizal Easy UV	N	65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	Delete
31704	X	Myopilux Stylis Transitions Crizal Forte UV	N	65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	Delete
31717	X	Myopilux Stylis Transitions Crizal Previncia	N	65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	Delete
31718	X	Myopilux Stylis Transitions i-Relief	N	65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	Delete
<i>GKB HI - TECH</i>														
31719		1.50 GKB BICLEAR Accommodative FF Clear Hard Coat	N	50/80	1.50	UV		FS	BS				C	R 669.00
31720		1.60 GKB BICLEAR Accommodative FF Clear Hard Coat	N	50/75	1.60	UV		FS	BS				C	R 1 764.00
31721		1.67 GKB BICLEAR Accommodative FF Clear Hard Coat	N	50/75	1.67	UV		FS	BS				C	R 2 311.00
31722		1.74 GKB BICLEAR Accommodative FF Clear Hard Coat	N	50/75	1.74	UV		FS	BS				C	R 3 405.00
31723		1.56 GKB BICLEAR Accommodative FF Reactor Grey Hard Coat	N	50/70	1.56	UV		FS	BS	PH			C	R 1 217.00
31724		1.50 GKB BICLEAR Accommodative FF Transitions VII Grey/Brown Hard Coat	N	50/80	1.50	UV		FS	BS	PH			C	R 2 037.00
31725		1.60 GKB BICLEAR Accommodative FF Transitions VII Grey/Brown Hard Coat	N	50/80	1.61	UV		FS	BS	PH			C	R 2 995.00
31726		1.67 GKB BICLEAR Accommodative FF Transitions VII Grey/Brown Hard Coat	N	50/80	1.67	UV		FS	BS	PH			C	R 3 679.00
31727		1.74 GKB BICLEAR Accommodative FF Transitions VII Grey/Brown Hard Coat	N	50/75	1.74	UV		FS	BS	PH			C	R 6 415.00
<i>HOYA</i>														
81686		Nulux Active TF 1.50 Hard A (0.53) or B (0.88)	N	70/75	1.50			FS	BS			AS	C	R 832.00
81687		Nulux Active TF 1.50 SHV A (0.53) or B (0.88)	N	70/75	1.50		AR	FS	BS			AS	C	R 1 473.00
81688		Nulux Active TF 1.50 HVLL A (0.53) or B (0.88)	N	70/75	1.50		AR	FS	BS			AS	C	R 1 682.00
81695		Nulux Active TF 1.50 HVLL Blue Control A (0.53) or B (0.88)	N	70/75	1.50		AR	FS	BS			AS	C	R 1 835.00
81833		Nulux Active TF 1.50 HVLL UV Control A (0.53) or B (0.88)	N	70/75	1.50	UV	AR	FS	BS			AS	C	R 1 835.00
31609		Nulux Active TF 1.50 Mirror Coat A (0.53) or B (0.88)	N	70/75	1.50	UV	AR	FS	BS			AS	C	R 1 336.00
81811		Nulux Active TF 1.50 Sensity Hard A (0.53) or B (0.88)	N	70/75	1.50	UV		FS	BS	PH		AS	C	R 2 216.00
81812		Nulux Active TF 1.50 Sensity SHV A (0.53) or B (0.88)	N	70/75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 855.00
81813		Nulux Active TF 1.50 Sensity HVLL A (0.53) or B (0.88)	N	70/75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 066.00
81814		Nulux Active TF 1.50 Sensity HVLL Blue Control A (0.53) or B (0.88)	N	70/75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 219.00
81834		Nulux Active TF 1.50 Sensity HVLL UV Control A (0.53) or B (0.88)	N	70/75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 219.00

Tariffs 2016

81608	Nulux Active TF Eyas 1.60 Hard A (0.53) or B (0.88)	N	70/75	1.50	UV		FS	BS			AS	C	R 1 739.00
81610	Nulux Active TF Eyas 1.60 SHV A (0.53) or B (0.88)	N	70/75	1.60	UV	AR	FS	BS			AS	C	R 2 380.00
81611	Nulux Active TF Eyas 1.60 HVLL A (0.53) or B (0.88)	N	70/75	1.60	UV	AR	FS	BS			AS	C	R 2 591.00
81698	Nulux Active TF Eyas 1.60 HVLL Blue Control A (0.53) or B (0.88)	N	70/75	1.60	UV	AR	FS	BS			AS	C	R 2 744.00
81835	Nulux Active TF Eyas 1.60 HVLL UV Control A (0.53) or B (0.88)	N	70/75	1.60	UV	AR	FS	BS			AS	C	R 2 744.00
31612	Nulux Active TF Eyas 1.60 Mirror Coat A (0.53) or B (0.88)	N	70/75	1.60	UV	AR	FS	BS			AS	C	R 2 246.00
81815	Nulux Active TF Eyas 1.60 Sensity Hard A (0.53) or B (0.88)	N	70/75	1.50	UV		FS	BS			AS	C	R 2 720.00
81816	Nulux Active TF Eyas 1.60 Sensity SHV A (0.53) or B (0.88)	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 358.00
81817	Nulux Active TF Eyas 1.60 Sensity HVLL A (0.53) or B (0.88)	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 570.00
81818	Nulux Active TF Eyas 1.60 Sensity HVLL Blue Control A (0.53) or B (0.88)	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 723.00
81836	Nulux Active TF Eyas 1.60 Sensity HVLL UV Control A (0.53) or B (0.88)	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 723.00
81616	Nulux Active TF Eynoa 1.67 SHV A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 515.00
81617	Nulux Active TF Eynoa 1.67 HVLL A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 724.00
81700	Nulux Active TF Eynoa 1.67 HVLL Blue Control A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 877.00
81837	Nulux Active TF Eynoa 1.67 HVLL UV Control A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 877.00
81819	Nulux Active TF Eynoa 1.67 Sensity SHV A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 951.00
81820	Nulux Active TF Eynoa 1.67 Sensity HVLL A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 160.00
81821	Nulux Active TF Eynoa 1.67 Sensity HVLL Blue Control A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 313.00
81838	Nulux Active TF Eynoa 1.67 Sensity HVLL UV Control A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 313.00
81603	Nulux Active 1.50 Uncoated A (0.53) or B (0.88)	N	70/75	1.50							AS	C	R 562.00
81604	Nulux Active 1.50 Hard A (0.53) or B (0.88)	N	70/75	1.50			FS	BS			AS	C	R 757.00
81605	Nulux Active 1.50 HVP A (0.53) or B (0.88)	N	70/75	1.50		AR	FS	BS			AS	C	R 1 259.00
81606	Nulux Active 1.50 SHV A (0.53) or B (0.88)	N	70/75	1.50		AR	FS	BS			AS	C	R 1 398.00
81607	Nulux Active 1.50 HVLL A (0.53) or B (0.88)	N	70/75	1.50		AR	FS	BS			AS	C	R 1 606.00
81694	Nulux Active 1.50 HVLL Blue Control A (0.53) or B (0.88)	N	70/75	1.50		AR	FS	BS			AS	C	R 1 759.00
81839	Nulux Active 1.50 HVLL UV Control A (0.53) or B (0.88)	N	70/75	1.50	UV	AR	FS	BS			AS	C	R 1 759.00
31613	Nulux Active 1.50 Mirror Coat A (0.53) or B (0.88)	N	70/75	1.50		AR	FS	BS			AS	C	R 1 261.00
81822	Nulux Active 1.50 Sensity Hard A (0.53) or B (0.88)	N	70/75	1.50	UV		FS	BS	PH		AS	C	R 1 963.00
81823	Nulux Active 1.50 Sensity SHV A (0.53) or B (0.88)	N	70/75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 474.00
81840	Nulux Active 1.50 Sensity HVP A (0.53) or B (0.88)	N	70/75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 593.00
81824	Nulux Active 1.50 Sensity HVLL A (0.53) or B (0.88)	N	70/75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 813.00
81825	Nulux Active 1.50 Sensity HVLL Blue Control A (0.53) or B (0.88)	N	70/75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 966.00
81841	Nulux Active 1.50 Sensity HVLL UV Control A (0.53) or B (0.88)	N	70/75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 966.00
81705	Nulux Active Eyas 1.6 Hard A (0.53) or B (0.88)	N	70/75	1.50	UV		FS	BS			AS	C	R 1 486.00
81706	Nulux Active Eyas 1.6 SHV A (0.53) or B (0.88)	N	70/75	1.60	UV	AR	FS	BS			AS	C	R 2 127.00
81707	Nulux Active Eyas 1.6 HVLL A (0.53) or B (0.88)	N	70/75	1.60	UV	AR	FS	BS			AS	C	R 2 338.00
81708	Nulux Active Eyas 1.6 HVLL Blue Control A (0.53) or B (0.88)	N	70/75	1.60	UV	AR	FS	BS			AS	C	R 2 491.00
81842	Nulux Active Eyas 1.6 HVLL UV Control A (0.53) or B (0.88)	N	70/75	1.60	UV	AR	FS	BS			AS	C	R 2 491.00
31614	Nulux Active Eyas 1.6 Mirror Coat A (0.53) or B (0.88)	N	70/75	1.60	UV	AR	FS	BS			AS	C	R 1 990.00
81826	Nulux Active Eyas 1.60 Sensity Hard A (0.53) or B (0.88)	N	75	1.60	UV		FS	BS	PH		AS	C	R 2 467.00
81827	Nulux Active Eyas 1.60 Sensity SHV A (0.53) or B (0.88)	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 105.00
81828	Nulux Active Eyas 1.60 Sensity HVLL A (0.53) or B (0.88)	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 316.00
81829	Nulux Active Eyas 1.60 Sensity HVLL Blue Control A (0.53) or B (0.88)	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 469.00
81843	Nulux Active Eyas 1.60 Sensity HVLL UV Control A (0.53) or B (0.88)	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 469.00
81795	Nulux Active Eynoa 1.67 SHV A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 316.00
81796	Nulux Active Eynoa 1.67 HVLL A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 528.00
81797	Nulux Active Eynoa 1.67 HVLL Blue Control A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 681.00
81844	Nulux Active Eynoa 1.67 HVLL UV Control A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS			AS	C	R 2 681.00
81830	Nulux Active Eynoa 1.67 Sensity SHV A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 698.00
81831	Nulux Active Eynoa 1.67 Sensity HVLL A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 907.00
81832	Nulux Active Eynoa 1.67 Sensity HVLL Blue Control A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 060.00
81845	Nulux Active Eynoa 1.67 Sensity HVLL UV Control A (0.53) or B (0.88)	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 060.00

Tariffs 2016

KFML

81852		Incredible Flexi Hard 1.5	N	70	1.50	UV		FS	BS				C	R 533.00
81853		Incredible Flexi ARC 1.5	N	70	1.50	UV	AR	FS	BS				C	R 1 129.00
31694		Incredible Flexi Blue Tec 1.5	N	70	1.50	UV	AR	FS	BS				C	R 1 143.00
81854		Incredible Flexi Protect Your Eyes	N	70	1.59	UV		FS	BS				P	R 1 354.00
81855		Incredible Flexi Protect Your Eyes ARC	N	70	1.59	UV	AR	FS	BS				P	R 1 919.00
31695		Incredible Flexi Protect Your Eyes Blue Tec	N	70	1.59	UV	AR	FS	BS				P	R 1 933.00
81856		Incredible Flexi Hard 1.6	N	70	1.60	UV		FS	BS				C	R 1 201.00
81857		Incredible Flexi ARC 1.6	N	70	1.60	UV	AR	FS	BS				C	R 1 919.00
31698		Incredible Flexi Blue Tec 1.6	N	70	1.60	UV	AR	FS	BS				C	R 1 933.00

KODAK

31728		AFT-I & AFT-II (1.5)	N		1.50	UV		FS	BS			AS	C	R 1 423.00
31714	N	AFT-I & AFT-II (1.59) Poly	N		1.59			FS	BS			AS	P	R 1 976.00
31729		AFT-I & AFT-II (1.6)	N		1.60	UV		FS	BS			AS	C	R 2 377.00
31730		AFT-I & AFT-II (1.67)	N		1.67	UV		FS	BS			AS	C	R 2 912.00
31731		AFT-I & AFT-II (1.5) Transitions	N		1.50	UV		FS	BS	PH		AS	C	R 3 165.00
31715	N	AFT-I & AFT-II (1.59) Poly-Transitions	N		1.59			FS	BS	PH		AS	C	R 4 171.00
31732		AFT-I & AFT-II (1.6) Transitions	N		1.60	UV		FS	BS	PH		AS	C	R 4 939.00
31733		AFT-I & AFT-II (1.67) Transitions	N		1.67	UV		FS	BS	PH		AS	C	R 5 177.00
31734		AFT-I & AFT-II (1.5) Polarised	N		1.50	UV		FS	BS		PO	AS	C	R 1 605.00
31716	N	AFT-I & AFT-II (1.59) Poly-Polarised	N		1.59			FS	BS		PO	AS	C	R 3 636.00
31735		AFT-I & AFT-II (1.6) Polarised	N		1.50	UV		FS	BS		PO	AS	C	R 5 240.00
31736		AFT-I & AFT-II (1.67) Polarised	N		1.50	UV		FS	BS		PO	AS	C	R 5 869.00
31737		AFT-I & AFT-II (1.57) Trivex	N		1.50	UV		FS	BS			AS	T	R 2 793.00
31738		AFT-I & AFT-II (1.57) Trivex Transitions	N		1.50	UV		FS	BS	PH		AS	T	R 5 177.00

NANKO

31682		1.5 Relax 0.6 Hard	N	60/70	1.50	UV		FS	BS				C	R 900.00
31683		1.5 Relax 0.6 CRIZAL EASY UV	N	60/70	1.50	UV	AR	FS	BS				C	R 1 372.00
31684		1.6 Relax 0.6 Hard	N	60/70	1.60	UV		FS	BS				C	R 1 524.00
31685		1.6 Relax 0.6 CRIZAL EASY UV	N	60/70	1.60	UV	AR	FS	BS				C	R 2 049.00

NIKON

81678		Nikon RelaxSee 1.50 Supra HC	N	65 - 75	1.50	UV		FS	BS			AS	C	R 323.00
81739		Nikon RelaxSee 1.50 ECC	N	65 - 75	1.50	UV	AR	FS	BS			AS	C	R 546.00
81740		Nikon RelaxSee 1.50 SeeCoat Plus	N	65 - 75	1.50	UV	AR	FS	BS			AS	C	R 1 052.00
81741		Nikon RelaxSee 1.50 SeeCoat Blue	N	65 - 75	1.50	UV	AR	FS	BS			AS	C	R 2 302.00
81679		Nikon RelaxSee 1.60 Supra HC	N	65 - 75	1.50	UV		FS	BS			AS	C	R 2 806.00
81742		Nikon RelaxSee 1.60 ECC	N	65 - 75	1.50	UV	AR	FS	BS			AS	C	Not Available
81743		Nikon RelaxSee 1.60 SeeCoat Plus	N	65 - 75	1.50	UV	AR	FS	BS			AS	C	Not Available
81744		Nikon RelaxSee 1.60 SeeCoat Blue	N	65 - 75	1.50	UV	AR	FS	BS			AS	C	R 1 499.00

OS OPTICAL

81895		OS Relax 1.5 Hard Coat	N		1.50	UV		FS	BS			AS	C	R 3 125.00
81896		OS Relax 1.5 Glacier Plus	N		1.50	UV	AR	FS	BS			AS	C	R 3 408.00
81897		OS Relax Polycarbonate 1.59 Hard Coat	N		1.59	UV		FS	BS			AS	P	R 4 520.00
81898		OS Relax Polycarbonate 1.59 Glacier Plus	N		1.59	UV	AR	FS	BS			AS	P	R 3 617.00
81899		OS Relax 1.6 Hard Coat	N		1.60	UV		FS	BS			AS	C	Not Available
81900		OS Relax 1.6 Glacier Plus	N		1.60	UV	AR	FS	BS			AS	C	R 2 638.00
81901		OS Relax Transitions and XTRActive 1.5 Hard Coat	N		1.50	UV		FS	BS	PH		AS	C	R 2 598.00
81902		OS Relax Transitions and XTRActive 1.5 Glacier Plus	N		1.50	UV	AR	FS	BS	PH		AS	C	R 2 799.00
81903		OS Relax Polycarbonate Transitions and XTRActive 1.59 Hard Coat	N		1.59	UV		FS	BS	PH		AS	P	R 4 881.00
81904		OS Relax Polycarbonate Transitions and XTRActive 1.59 Glacier Plus	N		1.59	UV	AR	FS	BS	PH		AS	P	R 5 106.00
81905		OS Relax Transitions and XTRActive 1.6 Hard Coat	N		1.60	UV		FS	BS	PH		AS	C	R 4 881.00
81906		OS Relax Transitions and XTRActive 1.6 Glacier Plus	N		1.60	UV	AR	FS	BS	PH		AS	C	R 5 106.00

QUALITY OPTICAL

81645		Quality Chill Anti Fatigue 1.50	N	70	1.50	UV						AS	C	R 489.00
81648		Quality Chill Anti Fatigue 1.60 Emerald	N	70	1.60	UV		FS	BS			AS	C	R 1 657.00
81650		Quality Chill Anti Fatigue 1.67 Emerald	N	70	1.67	UV		FS	BS			AS	C	R 2 327.00
31615		Quality Chill Anti Fatigue 1.50 ChangeRx™	N	70	1.50	UV		FS	BS	PH			C	R 2 297.00
81652		Quality Chill Anti Fatigue 1.50 Transitions® T7 Emerald	N	70	1.50	UV		FS	BS	PH		AS	C	R 2 297.00
81682		Quality Chill Anti Fatigue 1.50 Trivex Trilogy® Clear	N	70	1.50	UV		FS				AS	T	R 1 237.00
81683		Quality Chill Anti Fatigue 1.50 Trivex Trilogy® Transitions® T7	N	70	1.50	UV		FS		PH		AS	T	R 2 534.00
81654		Quality Chill Anti Fatigue 1.60 Transitions® T7 Emerald	N	70	1.60	UV		FS	BS	PH		AS	C	R 3 216.00
81656		Quality Chill Anti Fatigue 1.67 Transitions® T7 Emerald	N	70	1.67	UV		FS	BS	PH		AS	C	R 3 490.00
81684		Quality Chill Aris™ Transitions® Autumn Gold™ Performance Sunwear lenses	N	70	1.50	UV		FS		PH			T	R 3 155.00
81685		Quality Chill Transitions Vantage™	N	70	1.50	UV		FS		PH	PO		C	R 3 241.00

Tariffs 2016

REPUBLIC OPTICAL

81858		RO Relaxx	N	70	1.50	UV		FS				AS	C	R 207.00
31656		RO Relaxx HD	N	70	1.50	UV		FS				AS	C	R 628.00

SEIKO

81859	R	SEIKO EXTENSIVE VISION 1.5 Uncoated	N	70/75	1.50							AS	C	R 772.00
81860	R	SEIKO EXTENSIVE VISION 1.5 Polarising Uncoated	N	70/75	1.50	UV						AS	C	R 1 787.00
81861	R	SEIKO EXTENSIVE VISION 1.5 Drivewear Uncoated	N	70/75	1.50	UV						AS	C	R 3 478.00
81862	R	SEIKO EXTENSIVE VISION 1.5 Transitions 7 Uncoated	N	70/75	1.50	UV				PH		AS	C	R 1 866.00
81863	R	SEIKO EXTENSIVE VISION Tribrid Uncoated	N	70/75	1.60	UV						AS	TR	R 1 759.00
81864	R	SEIKO EXTENSIVE VISION Tribrid Transitions 7 Uncoated	N	70/75	1.60	UV				PH		AS	TR	R 3 360.00
81865	R	SEIKO EXTENSIVE VISION 1.6 Uncoated	N	70/75	1.60	UV						AS	C	R 1 125.00
81866	R	SEIKO EXTENSIVE VISION 1.6 Polarising Uncoated	N	70/75	1.60	UV						AS	C	R 2 710.00
81867	R	SEIKO EXTENSIVE VISION 1.6 Transitions 7 Uncoated	N	70/75	1.60	UV				PH		AS	C	R 2 699.00
81868	R	SEIKO EXTENSIVE VISION 1.67 Uncoated	N	70/75	1.67	UV						AS	C	R 1 798.00
81869	R	SEIKO EXTENSIVE VISION 1.67 Polarising Uncoated	N	70/75	1.67	UV						AS	C	R 3 098.00
81870	R	SEIKO EXTENSIVE VISION 1.67 Transitions 7 Uncoated	N	70/75	1.67	UV				PH		AS	C	R 3 098.00
81871	R	SEIKO EXTENSIVE VISION 1.74 Uncoated	N	70/75	1.74	UV						AS	C	R 3 041.00

SPECIALIZED OPTICAL

81873		Spec Active Student 1.50 Hard	N	70/75	1.50			FS	BS			AS	C	R 924.00
81874		Spec Active Student 1.50 HMC	N	70/75	1.50		AR	FS	BS			AS	C	R 1 521.00
81875		Spec Active Student 1.50 SHMC	N	70/75	1.50		AR	FS	BS			AS	C	R 1 715.00

81877		Spec Active Student 1.50 Climatio UNC	N	70/75	1.50	UV		FS	BS	PH		AS	C	R 2 048.00
81878		Spec Active Student 1.50 Climatio Hard	N	70/75	1.50	UV		FS	BS	PH		AS	C	R 2 229.00
81879		Spec Active Student 1.50 Climatio HMC	N	70/75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 826.00
81880		Spec Active Student 1.50 Climatio SHMC	N	70/75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 021.00

81882		Spec Active Student 1.60 Hard	N	70/75	1.50	UV		FS	BS	PH		AS	C	R 1 741.00
81883		Spec Active Student 1.60 HMC	N	70/75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 338.00
81884		Spec Active Student 1.60 SHMC	N	70/75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 533.00

81886		Spec Active Student 1.60 Climatio Hard	N	75	1.60	UV		FS	BS	PH		AS	C	R 2 748.00
81887		Spec Active Student 1.60 Climatio HMC	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 345.00
81888		Spec Active Student 1.60 Climatio SHMC	N	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 539.00

81890		Spec Active Student 1.67 HMC	N	75	1.67	UV	AR	FS	BS			AS	C	R 3 130.00
81891		Spec Active Student 1.67 SHMC	N	75	1.67	UV	AR	FS	BS			AS	C	R 3 324.00

81893		Spec Active Student 1.67 Climatio HMC	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 538.00
81894		Spec Active Student 1.67 Climatio SHMC	N	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 733.00

SHAMIR

81659		Shamir Relax (1.5)	N		1.50	UV						AS	C	R 1 342.00
81660		Shamir Relax Polycarbonate (1.59)	N		1.59	UV		FS	BS			AS	P	R 1 106.00
81621		Shamir Relax (1.6)	N		1.60	UV		FS	BS			AS	C	R 1 967.00
81736		Shamir Relax Transitions and XTRActive (1.5)	N		1.50	UV				PH		AS	C	R 2 884.00
81737		Shamir Relax Polycarbonate Transitions and XTRActive (1.59)	N		1.59	UV		FS	BS	PH		AS	P	R 3 761.00
81738		Shamir Relax Transitions and XTRActive (1.6)	N		1.60	UV		FS	BS	PH		AS	C	R 3 761.00

TORGA OPTICAL LENS MANUFACTURING

81622		Flexivue 1.5 Mild-add HC	N	70	1.50			FS	BS			AS	C	R 820.00
31668		Flexivue 1.5 Mild-add Polarised HC	N	76	1.50	UV		FS	BS		PO	AS	C	R 1 540.00
81644		Flexivue 1.53 Mild-add Trivex HC	N	76	1.53			FS	BS			AS	T	R 1 715.00
31670		Flexivue 1.53 Mild-add Trivex Transitions HC	N	76	1.53	UV		FS	BS	PH			T	R 2 850.00
81658		Flexivue 1.56 Mild-add Flexi-Tint HC	N	70	1.56	UV		FS	BS	PH		AS	C	R 1 790.00
81623		Flexivue 1.6/42 Mild-add HC	N	70	1.60			FS	BS			AS		R 1 715.00
81624		Flexivue 1.67 Mild-add HC	N	70	1.67			FS	BS			AS		R 2 395.00
81625		Flexivue 1.5 Mild-add Transitions HC	N	70	1.50	UV		FS	BS	PH		AS	C	R 2 390.00
81643		Flexivue 1.6/42 Mild-add Transitions HC	N	70	1.60	UV		FS	BS	PH		AS		R 3 290.00
31672		Flexivue 1.67 Mild-add Transitions HC	N	76	1.53	UV		FS	BS	PH			T	R 1 955.00

VISION OPTICS

81745		VISION FatiguePREVENT 1.50 Clear	N	65 - 75	1.50							AS	C	R 323.00
81668		VISION FatiguePREVENT 1.50 Clear Titan HC	N	65 - 75	1.50							AS	C	R 546.00
81746		VISION FatiguePREVENT 1.50 Clear HMC	N	65 - 75	1.50	UV	AR	FS	BS			AS	C	R 1 052.00
81676		VISION FatiguePREVENT 1.50 Transitions	N	65 - 75	1.50	UV		FS		PH		AS	C	R 2 302.00
81748		VISION FatiguePREVENT 1.50 Transitions HMC	N	65 - 75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 806.00
81750		VISION FatiguePREVENT 1.50 POLARised Titan HC	N	65 - 75	1.50	UV		FS	BS		PO	AS	C	Not Available

Tariffs 2016

81751		VISION FatiguePREVENT 1.50 POLARised HMC	N	65 - 75	1.50	UV	AR	FS	BS		PO	AS	C	Not Available
81670		VISION FatiguePREVENT 1.60 Clear Titan HC	N	65 - 75	1.60	UV		FS	BS			AS	C	R 1 499.00
81753		VISION FatiguePREVENT 1.60 Clear HMC	N	65 - 75	1.60	UV	AR	FS	BS			AS	C	R 2 003.00
81755		VISION FatiguePREVENT 1.60 Transitions Titan HC	N	65 - 75	1.60	UV		FS	BS	PH		AS	C	R 3 125.00
81756		VISION FatiguePREVENT 1.60 Transitions HMC	N	65 - 75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 408.00
81758		VISION FatiguePREVENT 1.67 Clear HMC	N	65 - 75	1.67	UV	AR	FS	BS			AS	C	R 4 520.00
81759		VISION FatiguePREVENT 1.67 Transitions HMC	N	65 - 75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 617.00
81761		VISION FatiguePREVENT 1.67 POLARised HMC	N	65 - 75	1.67	UV	AR	FS	BS		PO	AS	C	Not Available
VARIFOCAL INTERMEDIATE/NEAR BRANDED (Add to 84000)														
ALGOA OPTICAL LAB														
34047		FIRE PURPLE CLEAR HC 1.6		65 - 75				FS	BS			AS		R 0.00
34048		FIRE PURPLE CLEAR OCC 1.6		65 - 75		UV	AR	FS	BS			AS		R 78.00
34049		FIRE PURPLE CLEAR AOCC 1.6		65 - 75		UV	AR	FS	BS			AS		R 249.00
34050		FIRE PURPLE AOCC BLUE 1.6		65 - 75		UV	AR	FS	BS			AS		R 422.00
34051		FIRE PURPLE TRANSITION HC 1.6		65 - 75				FS	BS	PH		AS		R 545.00
34052		FIRE PURPLE TRANSITION OCC 1.6		65 - 75		UV	AR	FS	BS	PH		AS		R 750.00
34053		FIRE PURPLE TRANSITION AOCC 1.6		65 - 75		UV	AR	FS	BS	PH		AS		R 887.00
34054		FIRE PURPLE TRANSITION AOCC BLUE 1.6		65 - 75		UV	AR	FS	BS	PH		AS		R 1 013.00
ARC OPTICS														
84095		Optima Stellar Office Digital Customized FreeForm 1.5		65-75	1.50			FS				AS	C	R 0.00
84096		Optima Stellar Office Digital Customized FreeForm 1.6		65-75	1.60	UV		FS	BS			AS	C	R 0.00
84097		Optima Stellar Office Digital Customized FreeForm 1.67		65-75	1.67	UV		FS	BS			AS	C	R 0.00
APEX OPTICAL PTY LTD														
84409		Apex Office 1.5		70	1.50	UV		FS				AS	C	R 0.00
84410		Apex Office 1.6		70	1.60	UV		FS	BS			AS	C	R 329.00
84411		Apex Office 1.67		70	1.67	UV		FS	BS			AS	C	R 1 081.00
BASIC OPTICAL LABORATORIES														
84200	R	Futuro Office FreeForm 1.5		65-75	1.50	UV		FS				AS	C	R 329.00
84183	R	Futuro Office FreeForm Transitions 1.5		65-75	1.50	UV		FS		PH		AS	C	R 1 206.00
84184	R	Futuro Office FreeForm Transitions XTRActive 1.5		65-75	1.50	UV		FS		PH		AS	C	R 1 206.00
84202		Futuro Office FreeForm 1.6		65-75	1.60	UV		FS	BS			AS	C	R 1 257.00
84185		Futuro Office FreeForm Transitions 1.6		65-75	1.60	UV		FS	BS	PH		AS	C	R 2 195.00
84186		Futuro Office FreeForm Transitions XTRActive 1.6		65-75	1.60	UV		FS	BS	PH		AS	C	R 2 195.00
84204		Futuro Office FreeForm 1.67		65-75	1.67	UV		FS	BS			AS	C	R 1 660.00
84187		Futuro Office FreeForm Transitions 1.67		65-75	1.67	UV		FS	BS	PH		AS	C	R 2 995.00
84188		Futuro Office FreeForm Transitions XTRActive 1.67		65-75	1.67	UV		FS	BS	PH		AS	C	R 2 995.00
84189		Futuro Office FreeForm Trilogy 1.53		65-75	1.53	UV		FS	BS			AS	T	R 1 929.00
84190		Futuro Office FreeForm Transitions Trilogy 1.53		65-75	1.53	UV		FS	BS	PH		AS	T	R 2 882.00
84191		Futuro Office FreeForm Transitions XTRActive Trilogy 1.67		65-75	1.53	UV		FS	BS	PH		AS	T	R 2 882.00
BBGR														
84093		EasyWork Mid-distance 1.50 Supra			1.50	UV		FS	BS				C	R 124.00
84098		EasyWork Mid-distance 1.50 Crizal Easy UV			1.50	UV	AR	FS	BS			AS	C	R 603.00
84099		EasyWork Mid-distance 1.50 Crizal Forte UV			1.50	UV	AR	FS	BS			AS	C	R 841.00
34074	N	EasyWork Mid-distance 1.50 Crizal Previncia			1.50	UV	AR	FS	BS			AS	C	R 934.00
84012		EasyWork Mid-distance 1.50 i-Relief			1.50	UV	AR	FS	BS			AS	C	R 467.00
84101		EasyWork Mid-distance 1.60 Crizal Easy UV			1.60	UV	AR	FS	BS			AS	C	R 1 390.00
84103		EasyWork Mid-distance 1.60 Crizal Forte UV			1.60	UV	AR	FS	BS			AS	C	R 1 628.00
34075	N	EasyWork Mid-distance 1.60 Crizal Previncia			1.60	UV	AR	FS	BS			AS	C	R 1 721.00
84013		EasyWork Mid-distance 1.60 i-Relief			1.60	UV	AR	FS	BS			AS	C	R 1 255.00
84105		EasyWork Prog Indoor 1.50 Supra			1.50	UV		FS	BS			AS	C	R 347.00
84107		EasyWork Prog Indoor 1.50 Crizal Easy UV			1.50	UV	AR	FS	BS			AS	C	R 826.00
84109		EasyWork Prog Indoor 1.50 Crizal Forte UV			1.50	UV	AR	FS	BS			AS	C	R 1 064.00
34076	N	EasyWork Prog Indoor 1.50 Crizal Previncia			1.50	UV	AR	FS	BS			AS	C	R 1 157.00
84014		EasyWork Prog Indoor 1.50 i-Relief			1.50	UV	AR	FS	BS			AS	C	R 690.00
84111		EasyWork Prog Indoor 1.60 Crizal Easy UV			1.60	UV	AR	FS	BS			AS	C	R 1 207.00
84113		EasyWork Prog Indoor 1.60 Crizal Forte UV			1.60	UV	AR	FS	BS			AS	C	R 1 445.00
34077	N	EasyWork Prog Indoor 1.60 Crizal Previncia			1.60	UV	AR	FS	BS			AS	C	R 1 538.00
34078	N	EasyWork Prog Indoor 1.60 i-Relief			1.60	UV	AR	FS	BS			AS	C	R 1 072.00
84115		EasyWork Prog Indoor 1.67 Crizal Easy UV			1.67	UV	AR	FS	BS			AS	C	R 1 761.00
84117		EasyWork Prog Indoor 1.67 Crizal Forte UV			1.67	UV	AR	FS	BS			AS	C	R 2 000.00
34079	N	EasyWork Prog Indoor 1.67 Crizal Previncia			1.67	UV	AR	FS	BS			AS	C	R 2 092.00
84015		EasyWork Prog Indoor 1.67 i-Relief			1.67	UV	AR	FS	BS			AS	C	R 1 626.00
CARL ZEISS VISION - SYNCHRONY														
32024		synchrony Single Vision Access A 1.5 UNC		72	1.50								C	R 0.00

Tariffs 2016

84025		synchrony Single Vision Access A 1.5 Hard		72	1.50	UV		FS							C	R 187.00
84162		synchrony Single Vision Access A 1.5 HMC+		72	1.50	UV	AR	FS	BS						C	R 566.00
84165		synchrony Single Vision Access A 1.5 HMCX		72	1.50	UV	AR	FS	BS						C	R 739.00
32025		synchrony Single Vision Access B 1.5 UNC		72	1.50										C	R 0.00
84052		synchrony Single Vision Access B 1.5 Hard		72	1.50	UV		FS							C	R 187.00
84053		synchrony Single Vision Access B 1.5 HMC+		72	1.50	UV	AR	FS	BS						C	R 566.00
84054		synchrony Single Vision Access B 1.5 HMCX		72	1.50	UV	AR	FS	BS						C	R 739.00
CARL ZEISS VISION - ZEISS																
84293		ZEISS Officelens Superb Book 1.5 Hard		75	1.50			FS	BS					AS	C	R 452.00
84075		ZEISS Officelens Superb Near 1.5 Hard		75	1.50			FS	BS					AS	C	R 452.00
84246		ZEISS Officelens Superb Room 1.5 Hard		75	1.50			FS	BS					AS	C	R 452.00
84294		ZEISS Officelens Superb Book 1.5 DV Silver		75	1.50	UV	AR	FS	BS					AS	C	R 924.00
84077		ZEISS Officelens Superb Near 1.5 DV Silver		75	1.50	UV	AR	FS	BS					AS	C	R 924.00
84247		ZEISS Officelens Superb Room 1.5 DV Silver		75	1.50	UV	AR	FS	BS					AS	C	R 924.00
84295		ZEISS Officelens Superb Book 1.5 DV Platinum		75	1.50	UV	AR	FS	BS					AS	C	R 1 127.00
84078		ZEISS Officelens Superb Near 1.5 DV Platinum		75	1.50	UV	AR	FS	BS					AS	C	R 1 127.00
84248		ZEISS Officelens Superb Room 1.5 DV Platinum		75	1.50	UV	AR	FS	BS					AS	C	R 1 127.00
34030		ZEISS Officelens Superb Book 1.5 DV Blue Protect		75	1.50	UV	AR	FS	BS					AS	C	R 1 126.00
34031		ZEISS Officelens Superb Near 1.5 DV Blue Protect		75	1.50	UV	AR	FS	BS					AS	C	R 1 126.00
34032		ZEISS Officelens Superb Room 1.5 DV Blue Protect		75	1.50	UV	AR	FS	BS					AS	C	R 1 126.00
84296		ZEISS Officelens Superb Book 1.6 Hard		75	1.60			FS	BS					AS	C	R 739.00
84249		ZEISS Officelens Superb Near 1.6 Hard		75	1.60			FS	BS					AS	C	R 739.00
84252		ZEISS Officelens Superb Room 1.6 Hard		75	1.60			FS	BS					AS	C	R 739.00
84297		ZEISS Officelens Superb Book 1.6 DV Silver		75	1.60	UV	AR	FS	BS					AS	C	R 1 211.00
84250		ZEISS Officelens Superb Near 1.6 DV Silver		75	1.60	UV	AR	FS	BS					AS	C	R 1 211.00
84253		ZEISS Officelens Superb Room 1.6 DV Silver		75	1.60	UV	AR	FS	BS					AS	C	R 1 211.00
84298		ZEISS Officelens Superb Book 1.6 DV Platinum		75	1.60	UV	AR	FS	BS					AS	C	R 1 414.00
84251		ZEISS Officelens Superb Near 1.6 DV Platinum		75	1.60	UV	AR	FS	BS					AS	C	R 1 414.00
84254		ZEISS Officelens Superb Room 1.6 DV Platinum		75	1.60	UV	AR	FS	BS					AS	C	R 1 414.00
34033		ZEISS Officelens Superb Book 1.6 DV Blue Protect		75	1.60	UV	AR	FS	BS					AS	C	R 1 413.00
34034		ZEISS Officelens Superb Near 1.6 DV Blue Protect		75	1.60	UV	AR	FS	BS					AS	C	R 1 413.00
34035		ZEISS Officelens Superb Room 1.6 DV Blue Protect		75	1.60	UV	AR	FS	BS					AS	C	R 1 413.00
84300		ZEISS Officelens Superb Book 1.67 DV Silver		75	1.67	UV	AR	FS	BS					AS	C	R 1 580.00
84256		ZEISS Officelens Superb Near 1.67 DV Silver		75	1.67	UV	AR	FS	BS					AS	C	R 1 580.00
84259		ZEISS Officelens Superb Room 1.67 DV Silver		75	1.67	UV	AR	FS	BS					AS	C	R 1 580.00
84301		ZEISS Officelens Superb Book 1.67 DV Platinum		75	1.67	UV	AR	FS	BS					AS	C	R 1 783.00
84257		ZEISS Officelens Superb Near 1.67 DV Platinum		75	1.67	UV	AR	FS	BS					AS	C	R 1 783.00
84260		ZEISS Officelens Superb Room 1.67 DV Platinum		75	1.67	UV	AR	FS	BS					AS	C	R 1 783.00
34036		ZEISS Officelens Superb Book 1.67 DV Blue Protect		75	1.67	UV	AR	FS	BS					AS	C	R 1 783.00
34037		ZEISS Officelens Superb Near 1.67 DV Blue Protect		75	1.67	UV	AR	FS	BS					AS	C	R 1 783.00
34038		ZEISS Officelens Superb Room 1.67 DV Blue Protect		75	1.67	UV	AR	FS	BS					AS	C	R 1 783.00
84079		ZEISS Officelens Individual 1.5 Hard		75	1.50	UV		FS	BS					AS	C	R 1 284.00
84081		ZEISS Officelens Individual 1.5 DV Silver		75	1.50	UV	AR	FS	BS					AS	C	R 1 756.00
84083		ZEISS Officelens Individual 1.5 DV Platinum		75	1.50	UV	AR	FS	BS					AS	C	R 1 959.00
34039		ZEISS Officelens Individual 1.5 DV Blue Protect		75	1.50	UV	AR	FS	BS					AS	C	R 1 959.00
84261		ZEISS Officelens Individual 1.6 Hard		75	1.60	UV		FS	BS					AS	C	R 1 571.00
84262		ZEISS Officelens Individual 1.6 DV Silver		75	1.60	UV	AR	FS	BS					AS	C	R 2 043.00
84263		ZEISS Officelens Individual 1.6 DV Platinum		75	1.60	UV	AR	FS	BS					AS	C	R 2 246.00
34040		ZEISS Officelens Individual 1.6 DV Blue Protect		75	1.60	UV	AR	FS	BS					AS	C	R 2 246.00
84265		ZEISS Officelens Individual 1.67 DV Silver		75	1.67	UV	AR	FS	BS					AS	C	R 2 511.00
84266		ZEISS Officelens Individual 1.67 DV Platinum		75	1.67	UV	AR	FS	BS					AS	C	R 2 713.00
34041		ZEISS Officelens Individual 1.67 DV Blue Protect		75	1.67	UV	AR	FS	BS					AS	C	R 2 713.00
e Optics																
84412	SR	eLab Office AP 1.50 UC		70	1.50									AS	C	R 245.00
84413	S	eLab Office LB 1.50 UC		70	1.50									AS	C	R 245.00
84414		eLab Office T 1.50 UC		70	1.50									AS	C	R 890.00
84415	S	eLab Office AP FF 1.50 UC		70	1.50			FS	BS					AS	C	R 552.00
84416	S	eLab Office LB FF 1.50 UC		70	1.50			FS	BS					AS	C	R 552.00
84417		eLab Office T FF 1.50 UC		70	1.50			FS	BS					AS	C	R 1 256.00
EASY VISION:																
84045		Easy Vision Progressive Reader		80	1.56	UV									C	Not Available
ESSILOR																
84035		Varilux Interview 1.5		60/65/69	1.50										C	R 18.00

Tariffs 2016

84036		Varilux Interview 1.5 Supra		60/65/70	1.50			FS	BS					C	R 230.00	
84037	S	Varilux Interview 1.5 Crizal Easy UV		60/65/69	1.50	UV	AR	FS	BS					C	R 700.00	
84059		Varilux Interview 1.5 Crizal Forte UV		60/65/69	1.50	UV	AR	FS	BS					C	R 934.00	
84086		Varilux Interview 1.5 Crizal Prevencia		60/65/69	1.50	UV	AR	FS	BS					C	R 1 028.00	
34180		Varilux Interview 1.5 i-Relief		60/65/69	1.50	UV	AR	FS	BS					C	R 579.00	
84004		Varilux Interview 1.6 Supra		60/65/70	1.60			FS	BS					C	R 1 059.00	
84005	S	Varilux Interview 1.6 Crizal Easy UV		60/65/69	1.60	UV	AR	FS	BS					C	R 1 529.00	
84006		Varilux Interview 1.6 Crizal Forte UV		60/65/69	1.60	UV	AR	FS	BS					C	R 1 763.00	
84089		Varilux Interview 1.6 Crizal Prevencia		60/65/69	1.60	UV	AR	FS	BS					C	R 1 857.00	
34090		Varilux Interview 1.6 Crizal Prevencia		60/65/69	1.60	UV	AR	FS	BS					C	R 1 857.00	
84064		Varilux Interview 1.67 Crizal Forte UV		60/65/69	1.67	UV	AR	FS	BS				AS	C	R 4 523.00	
84091		Varilux Interview 1.67 Crizal Prevencia		60/65/69	1.67	UV	AR	FS	BS				AS	C	R 4 617.00	
34092		Varilux Interview 1.67 i-Relief		60/65/69	1.67	UV	AR	FS	BS				AS	C	R 4 168.00	
FOCUS																
34012		Focus Office CR39 HD 1.5		70	1.50			FS						C	R 290.00	
34013		Focus Office CR39 HD 1.6		70	1.60			FS	BS				AS	C	R 486.00	
34014		Focus Office Transition 7 HD 1.5		70	1.50			FS		PH				C	R 1 797.00	
34015		Focus Office Transition 7 HD 1.6		70	1.60			FS	BS	PH			AS	C	R 2 451.00	
GKB HI - TECH																
34055		1.50 GKB Occupational FF Clear UNC (DEG 0.75-1.25-1.75)		50/80	1.50	UV								C	R 130.00	
34056		1.50 GKB Occupational FF Clear Hard Coat (DEG 0.75-1.25-1.75)		50/80	1.50	UV		FS	BS					C	R 294.00	
34057		1.60 GKB Occupational FF Clear Hard Coat (DEG 0.75-1.25-1.75)		50/75	1.60	UV		FS	BS					C	R 1 115.00	
34058		1.67 GKB Occupational FF Clear Hard Coat (DEG 0.75-1.25-1.75)		50/75	1.67	UV		FS	BS					C	R 1 936.00	
34059		1.74 GKB Occupational FF Clear Hard Coat (DEG 0.75-1.25-1.75)		50/75	1.74	UV		FS	BS					C	R 3 030.00	
34060		1.56 GKB Occupational FF Reactor Grey Hard Coat (DEG 0.75-1.25-1.75)		50/70	1.56	UV		FS	BS	PH				C	R 705.00	
34061		1.50 GKB Occupational FF Transitions VII Grey/Brown Hard Coat (DEG 0.75-1.25-1.75)		50/80	1.50	UV		FS	BS	PH				C	R 1 662.00	
34062		1.61 GKB Occupational FF Transitions VII Grey/Brown Hard Coat (DEG 0.75-1.25-1.75)		50/80	1.61	UV		FS	BS	PH				C	R 2 620.00	
34063		1.67 GKB Occupational FF Transitions VII Grey/Brown Hard Coat (DEG 0.75-1.25-1.75)		50/80	1.67	UV		FS	BS	PH				C	R 3 304.00	
34064		1.74 GKB Occupational FF Transitions VII Grey/Brown Hard Coat (DEG 0.75-1.25-1.75)		50/75	1.74	UV		FS	BS	PH				C	R 6 040.00	
HOYA:																
84021		Hoya TACT 1.50 Uncoated		70	1.50									AS	C	R 642.00
84100		Hoya TACT 1.50 Hard		70	1.50			FS	BS					AS	C	R 837.00
84102		Hoya TACT 1.50 HVP		70	1.50		AR	FS	BS					AS	C	R 1 339.00
84104		Hoya TACT 1.50 SHV		70	1.50		AR	FS	BS					AS	C	R 1 478.00
84133		Hoya TACT 1.50 HVLL		70	1.50		AR	FS	BS					AS	C	R 1 686.00
84145		Hoya TACT 1.50 HVLL Blue Control		70	1.50		AR	FS	BS					AS	C	R 1 839.00
84396		Hoya TACT 1.50 HVLL UV Control		70	1.50	UV	AR	FS	BS					AS	C	R 1 839.00
84150		Hoya TACT Eyas 1.60 Hard		70	1.60	UV		FS	BS					AS	C	R 1 334.00
84110		Hoya TACT Eyas 1.60 HVP		70	1.60	UV	AR	FS	BS					AS	C	R 1 837.00
84106		Hoya TACT Eyas 1.60 SHV		70	1.60	UV	AR	FS	BS					AS	C	R 1 975.00
84135		Hoya TACT Eyas 1.60 HVLL		70	1.60	UV	AR	FS	BS					AS	C	R 2 184.00
84149		Hoya TACT Eyas 1.60 HVLL Blue Control		70	1.60	UV	AR	FS	BS					AS	C	R 2 337.00
84397		Hoya TACT Eyas 1.60 HVLL UV Control		70	1.60	UV	AR	FS	BS					AS	C	R 2 337.00
84362		Hoya TACT TF 1.50 Hard		70	1.50			FS	BS					AS	C	R 956.00
84363		Hoya TACT TF 1.50 SHV		70	1.50		AR	FS	BS					AS	C	R 1 597.00
84146		Hoya TACT TF 1.50 HVLL		70	1.50		AR	FS	BS					AS	C	R 1 805.00
84147		Hoya TACT TF 1.50 HVLL Blue Control		70	1.50		AR	FS	BS					AS	C	R 1 958.00
84398		Hoya TACT TF 1.50 HVLL UV Control		70	1.50	UV	AR	FS	BS					AS	C	R 1 958.00
84148		Hoya TACT TF Eyas 1.60 Hard		70	1.60	UV		FS	BS					AS	C	R 1 679.00
84364		Hoya TACT TF Eyas 1.60 SHV		70	1.60	UV	AR	FS	BS					AS	C	R 2 320.00
84151		Hoya TACT TF Eyas 1.60 HVLL		70	1.60	UV	AR	FS	BS					AS	C	R 2 529.00
84153		Hoya TACT TF Eyas 1.60 HVLL Blue Control		70	1.60	UV	AR	FS	BS					AS	C	R 2 682.00
84399		Hoya TACT TF Eyas 1.60 HVLL UV Control		70	1.60	UV	AR	FS	BS					AS	C	R 2 682.00
84172		Hoyalux Lecture B 1.50 Uncoated		70	1.50									AS	C	R 106.00
84108		Hoyalux Lecture B 1.50 Hard		70	1.50			FS	BS					AS	C	R 300.00
84022		Hoyalux Lecture B 1.50 HVP		70	1.50		AR	FS	BS					AS	C	R 800.00
84112		Hoyalux Lecture B 1.50 SHV		70	1.50		AR	FS	BS					AS	C	R 941.00
84136		Hoyalux Lecture B 1.50 HVLL		70	1.50		AR	FS	BS					AS	C	R 1 147.00
84156		Hoyalux Lecture B 1.50 HVLL Blue Control		70	1.50		AR	FS	BS					AS	C	R 1 300.00
84400		Hoyalux Lecture B 1.50 HVLL UV Control		70	1.50	UV	AR	FS	BS					AS	C	R 1 300.00

Tariffs 2016

84173	Hoyalux Lecture B Eyas 1.60 Hard		70	1.60	UV		FS	BS		AS	C	R 924.00
84174	Hoyalux Lecture B Eyas 1.60 HVP		70	1.60	UV	AR	FS	BS		AS	C	R 1 429.00
84175	Hoyalux Lecture B Eyas 1.60 SHV		70	1.60	UV	AR	FS	BS		AS	C	R 1 565.00
84137	Hoyalux Lecture B Eyas 1.60 HVLL		70	1.60	UV	AR	FS	BS		AS	C	R 1 776.00
84161	Hoyalux Lecture B Eyas 1.60 HVLL Blue Control		70	1.60	UV	AR	FS	BS		AS	C	R 1 929.00
84401	Hoyalux Lecture B Eyas 1.60 HVLL UV Control		70	1.60	UV	AR	FS	BS		AS	C	R 1 929.00
84155	Hoyalux Lecture B TF 1.50 Hard		70	1.50			FS	BS		AS	C	R 382.00
84365	Hoyalux Lecture B TF 1.50 SHV		70	1.50		AR	FS	BS		AS	C	R 1 024.00
84157	Hoyalux Lecture B TF 1.50 HVLL		70	1.50		AR	FS	BS		AS	C	R 1 230.00
84158	Hoyalux Lecture B TF 1.50 HVLL Blue Control		70	1.50		AR	FS	BS		AS	C	R 1 385.00
84402	Hoyalux Lecture B TF 1.50 HVLL UV Control		70	1.50	UV	AR	FS	BS		AS	C	R 1 385.00
84159	Hoyalux Lecture B TF Eyas 1.60 Hard		70	1.60	UV		FS	BS		AS	C	R 1 011.00
84366	Hoyalux Lecture B TF Eyas 1.60 SHV		70	1.60	UV	AR	FS	BS		AS	C	R 1 650.00
84163	Hoyalux Lecture B TF Eyas 1.60 HVLL		70	1.60	UV	AR	FS	BS		AS	C	R 1 859.00
84166	Hoyalux Lecture B TF Eyas 1.60 HVLL Blue Control		70	1.60	UV	AR	FS	BS		AS	C	R 2 012.00
84403	Hoyalux Lecture B TF Eyas 1.60 HVLL UV Control		70	1.60	UV	AR	FS	BS		AS	C	R 2 012.00
84368	Hoya Add Power 1.50 Uncoated		70	1.50			FS			AS	C	R 106.00
84168	Hoya Add Power 1.50 Hard		70	1.50			FS	BS		AS	C	R 300.00
84116	Hoya Add Power 1.50 HVP		70	1.50		AR	FS	BS		AS	C	R 800.00
84152	Hoya Add Power 1.50 SHV		70	1.50		AR	FS	BS		AS	C	R 941.00
84138	Hoya Add Power 1.50 HVLL		70	1.50		AR	FS	BS		AS	C	R 1 147.00
84178	Hoya Add Power 1.50 HVLL Blue Control		70	1.50		AR	FS	BS		AS	C	R 1 300.00
84404	Hoya Add Power 1.50 HVLL UV Control		70	1.50	UV	AR	FS	BS		AS	C	R 1 300.00
84177	Hoya Add Power TF 1.50 Hard		70	1.50			FS	BS		AS	C	R 382.00
84367	Hoya Add Power TF 1.50 SHV		70	1.50		AR	FS	BS		AS	C	R 1 024.00
84179	Hoya Add Power TF 1.50 HVLL		70	1.50		AR	FS	BS		AS	C	R 1 230.00
84201	Hoya Add Power TF 1.50 HVLL Blue Control		70	1.50		AR	FS	BS		AS	C	R 1 385.00
84405	Hoya Add Power TF 1.50 HVLL UV Control		70	1.50	UV	AR	FS	BS		AS	C	R 1 385.00
34000	iD Workstyle V+ 1.50 Hard		70	1.50	UV		FS	BS		AS	C	R 1 613.00
34002	iD Workstyle V+ 1.50 SHV		70	1.50	UV	AR	FS	BS		AS	C	R 2 254.00
34003	iD Workstyle V+ 1.50 HVLL		70	1.50	UV	AR	FS	BS		AS	C	R 2 463.00
34007	iD Workstyle V+ 1.50 HVLL Blue Control		70	1.50	UV	AR	FS	BS		AS	C	R 2 616.00
34009	iD Workstyle V+ 1.50 HVLL UV Control		70	1.50	UV	AR	FS	BS		AS	C	R 2 616.00
34010	iD Workstyle V+ Eyas 1.60 Hard		70	1.60	UV		FS	BS		AS	C	R 2 080.00
34016	iD Workstyle V+ Eyas 1.60 SHV		70	1.60	UV	AR	FS	BS		AS	C	R 2 721.00
34017	iD Workstyle V+ Eyas 1.60 HVLL		70	1.60	UV	AR	FS	BS		AS	C	R 2 930.00
34018	iD Workstyle V+ Eyas 1.60 HVLL Blue Control		70	1.60	UV	AR	FS	BS		AS	C	R 3 083.00
34019	iD Workstyle V+ Eyas 1.60 HVLL UV Control		70	1.60	UV	AR	FS	BS		AS	C	R 3 083.00
34020	iD Workstyle V+ Eynoa 1.67 SHV		70	1.67	UV	AR	FS	BS		AS	C	R 3 209.00
34023	iD Workstyle V+ Eynoa 1.67 HVLL		70	1.67	UV	AR	FS	BS		AS	C	R 3 420.00
34027	iD Workstyle V+ Eynoa 1.67 HVLL Blue Control		70	1.67	UV	AR	FS	BS		AS	C	R 3 573.00
34028	iD Workstyle V+ Eynoa 1.67 HVLL UV Control		70	1.67	UV	AR	FS	BS		AS	C	R 3 573.00
	KFML											
84418	Incredible Reader Hard 1.5		70	1.50	UV		FS	BS			C	R 620.00
84419	Incredible Reader ARC 1.5		70	1.50	UV	AR	FS	BS			C	R 1 237.00
34065	Incredible Reader Blue Tec 1.5		70	1.50	UV	AR	FS	BS			C	R 1 247.00
84420	Incredible Reader Protect Your Eyes		70	1.53	UV		FS	BS			T	R 1 517.00
84421	Incredible Reader Protect Your Eyes ARC		70	1.53	UV	AR	FS	BS			T	R 2 135.00
34066	Incredible Reader Protect Your Eyes Blue Tec		70	1.53	UV	AR	FS	BS			T	R 2 145.00
84422	Incredible Office Hard 1.5		70	1.50	UV		FS	BS			C	R 620.00
84423	Incredible Office ARC 1.5		70	1.50	UV	AR	FS	BS			C	R 1 237.00
34067	Incredible Office Blue Tec		70	1.50	UV	AR	FS	BS			C	R 1 247.00
84424	Incredible Office Protect Your Eyes		70	1.53	UV		FS	BS			T	R 1 517.00
84425	Incredible Office Protect Your Eyes ARC		70	1.53	UV	AR	FS	BS			T	R 2 135.00
34068	Incredible Office Protect Your Eyes Blue Tec		70	1.53	UV	AR	FS	BS			T	R 2 145.00
84426	Incredible Office Hard 1.6		70	1.60	UV		FS	BS			C	R 1 405.00

Tariffs 2016

84427	Incredible Office ARC 1.6		70	1.60	UV	AR	FS	BS				C	R 2 248.00
34069	Incredible Office Blue Tec 1.6		70	1.60	UV	AR	FS	BS				C	R 2 262.00
KODAK													
34004	SOFTWARE 1.5			1.50			FS	BS			AS	C	R 836.00
34005	SOFTWARE 1.6			1.60			FS	BS			AS	C	R 1 280.00
34070	SOFTWARE 1.67			1.67			FS	BS			AS	C	R 1 851.00
34071	SOFTWARE 1.5 Transitions			1.50			FS	BS	PH		AS	C	R 2 862.00
34072	SOFTWARE 1.6 Transitions			1.60			FS	BS	PH		AS	C	R 4 241.00
34073	SOFTWARE 1.67 Transitions			1.67			FS	BS	PH		AS	C	R 4 801.00
LENS SAVERS LABORATORY													
84038	Lenssavers 1.5 Office Supra		70	1.50	UV		FS	BS				C	R 615.00
84039	Lenssavers 1.5 Office Crizal Easy		70	1.50	UV	AR	FS	BS				C	R 1 105.00
84313	Lenssavers 1.6 Office Supra		70	1.60	UV		FS	BS				C	R 1 106.00
84314	Lenssavers 1.6 Office Crizal Easy		70	1.60	UV	AR	FS	BS				C	R 1 600.00
NANKO													
84392	Nanko HD Office WHITE 1.50 NANKO Hard Coat (0.75-1.25-1.75-2.00-2.25)		60/70	1.50	UV		FS	BS				C	R 602.00
84393	Nanko HD Office WHITE 1.60 NANKO Hard Coat (0.75-1.25-1.75-2.00-2.25)		60/70	1.60	UV		FS	BS				C	R 1 035.00
84394	Nanko HD Office WHITE 1.67 NANKO Hard Coat (0.75-1.25-1.75-2.00-2.25)		60/70	1.67	UV		FS	BS				C	R 1 291.00
84395	Nanko HD Office WHITE 1.74 NANKO Hard Coat (0.75-1.25-1.75-2.00-2.25)		60/70	1.74	UV		FS	BS				C	R 2 438.00
34021	1.5 Interview 0.8 & 1.3 Degression Hard		60/70	1.50	UV		FS	BS				C	R 399.00
34022	1.5 Interview 0.8 & 1.3 Degression CRIZAL EASY UV		60/70	1.50	UV	AR	FS	BS				C	R 908.00
NIKON													
84315	Weblens I 1.50		75/80	1.50	UV		FS	BS			AS	C	R 322.00
84026	Weblens I 1.50 Supra HC		75/80	1.50	UV		FS	BS			AS	C	R 812.00
84316	Weblens I 1.50 Crizal		75/80	1.50	UV	AR	FS	BS			AS	C	R 1 225.00
84317	Weblens I 1.50 Crizal Forte UV		75/80	1.50	UV	AR	FS	BS			AS	C	R 1 441.00
84318	Weblens II 1.50		75/80	1.50	UV		FS	BS			AS	C	R 511.00
84319	Weblens II 1.50 Supra HC		75/80	1.50	UV		FS	BS			AS	C	R 812.00
84320	Weblens II 1.50 Crizal		75/80	1.50	UV	AR	FS	BS			AS	C	R 1 225.00
84321	Weblens II 1.50 Crizal Forte UV		75/80	1.50	UV	AR	FS	BS			AS	C	R 1 441.00
84058	Online Wide 1.50 Supra HC		75	1.50	UV		FS	BS			AS	C	R 554.00
84322	Online Wide 1.50 ECC		75	1.50	UV	AR	FS	BS			AS	C	R 1 740.00
84323	Online Wide 1.50 SeeCoat Plus		75	1.50	UV	AR	FS	BS			AS	C	R 1 856.00
84324	Online Wide 1.50 SeeCoat Blue		75	1.50	UV	AR	FS	BS			AS	C	R 1 957.00
84041	Online Wide 1.60 Supra HC		75	1.60	UV		FS	BS			AS	C	R 1 188.00
84325	Online Wide 1.60 ECC		75	1.60	UV	AR	FS	BS			AS	C	R 2 116.00
84326	Online Wide 1.60 SeeCoat Plus		75	1.60	UV	AR	FS	BS			AS	C	R 2 232.00
84327	Online Wide 1.60 SeeCoat Blue		75	1.60	UV	AR	FS	BS			AS	C	R 2 335.00
84328	Online Wide 1.67 ECC		75	1.67	UV	AR	FS	BS			AS	C	R 3 001.00
84043	Online Wide 1.67 SeeCoat Plus		75	1.67	UV	AR	FS	BS			AS	C	R 3 117.00
84329	Online Wide 1.67 SeeCoat Blue		75	1.67	UV	AR	FS	BS			AS	C	R 3 217.00
84330	Online Wide 1.74 ECC		75	1.74	UV	AR	FS	BS			AS	C	R 3 327.00
84044	Online Wide 1.74 SeeCoat Plus		75	1.74	UV	AR	FS	BS			AS	C	R 3 443.00
84331	Online Wide 1.74 SeeCoat Blue		75	1.74	UV	AR	FS	BS			AS	C	R 3 546.00
84205	Home&Office (H&O) 1.50 Supra HC		65/70	1.50	UV		FS	BS			AS	C	R 582.00
84332	Home&Office (H&O) 1.50 ECC		65/70	1.50	UV	AR	FS	BS			AS	C	R 1 412.00
84333	Home&Office (H&O) 1.50 SeeCoat Plus		65/70	1.50	UV	AR	FS	BS			AS	C	R 1 856.00
84334	Home&Office (H&O) 1.50 SeeCoat Blue		65/70	1.50	UV	AR	FS	BS			AS	C	R 1 920.00
84206	Home&Office (H&O) 1.60 Supra HC		65/70	1.60	UV	AR	FS	BS			AS	C	R 1 188.00
84335	Home&Office (H&O) 1.60 ECC		65/70	1.60	UV	AR	FS	BS			AS	C	R 2 116.00
84336	Home&Office (H&O) 1.60 SeeCoat Plus		65/70	1.60	UV	AR	FS	BS			AS	C	R 2 232.00
84337	Home&Office (H&O) 1.60 SeeCoat Blue		65/70	1.60	UV	AR	FS	BS			AS	C	R 2 335.00
84338	Home&Office (H&O) 1.67 ECC		65/70	1.67	UV	AR	FS	BS			AS	C	R 3 001.00
84207	Home&Office (H&O) 1.67 SeeCoat Plus		65/70	1.67	UV	AR	FS	BS			AS	C	R 3 117.00
84339	Home&Office (H&O) 1.67 SeeCoat Blue		65/70	1.67	UV	AR	FS	BS			AS	C	R 3 217.00
84340	Home&Office (H&O) 1.74 ECC		65/70	1.74	UV	AR	FS	BS			AS	C	R 3 327.00
84008	Home&Office (H&O) 1.74 SeeCoat Plus		65/70	1.74	UV	AR	FS	BS			AS	C	R 3 443.00
84341	Home&Office (H&O) 1.74 SeeCoat Blue		65/70	1.74	UV	AR	FS	BS			AS	C	R 3 546.00
OTL LENS LAB													
84385	OTL Desktop Clear (Office Design)		70	1.50		AR	FS	BS				C	R 0.00
84386	OTL Desktop Sunglare (Office Design)		70	1.56		AR	FS	BS	PH			C	R 315.00
84387	OTL Desktop Clear 1.67 (Office Design)		70	1.67		AR	FS	BS				C	R 1 352.00
OS OPTICAL													
84445	OS Office 1.5 CR39		75/80	1.50			FS				AS	C	R 637.00

Tariffs 2016

34432		OS Office 1.5 CR39 Anti Reflective Coating		75/80	1.50	UV	AR	FS	BS			AS	C	R 1 642.00
84446		OS Smart Office 1.5 Hard Coat		75	1.50	UV	AR	FS	BS			AS	C	R 1 345.00
84447		OS Smart Office 1.5 Glacier Plus		75	1.50	UV	AR	FS	BS			AS		R 1 722.00
84448		OS Smart Office 1.6 Hard Coat		75	1.59	UV	AR	FS	BS			AS	P	R 2 223.00
84449		OS Smart Office 1.6 Glacier Plus		75	1.60	UV	AR	FS	BS			AS	C	R 2 599.00
QUALITY														
84140		Quality Internal Office 1.5 Emerald		70	1.50	UV		FS	BS			AS	C	R 283.00
84142		Quality Internal Office 1.6 Emerald		70	1.60	UV		FS	BS			AS	C	R 1 469.00
84144		Quality Internal Office 1.67 Emerald		70	1.67	UV		FS	BS			AS	C	R 1 954.00
84084		Quality Internal Office 1.59 Polycarbonate Emerald		70	1.59	UV		FS	BS			AS	P	R 862.00
84085		Quality Internal Office 1.50 Trivex Trilogy® Clear		70	1.50	UV		FS				AS	T	R 2 159.00
84267		Rodenstock Nexyma® 40 & 80 (1.5)		70	1.50	UV						AS	C	R 643.00
84268		Rodenstock Multigressiv Ergo® 1.50		70	1.50	UV						AS	C	R 1 763.00
84269		Rodenstock Multigressiv Ergo® 1.60		70	1.60	UV						AS	C	R 2 337.00
84270		Rodenstock Impression Ergo® 1.50		70	1.50	UV						AS	C	R 2 337.00
84271		Rodenstock Impression Ergo® 1.60		70	1.60	UV						AS	C	R 2 707.00
REPUBLIC OPTICAL														
84428		RO Office		70	1.50	UV		FS				AS	C	R 0.00
34042		RO Office HD		70	1.50	UV		FS				AS	C	R 269.00
SEIKO														
34043		SEIKO Indoor 1.60 Uncoated Surfaced		70/75	1.60	UV						AS	C	R 1 674.00
34044		SEIKO Indoor 1.67 Uncoated Surfaced		70/75	1.67	UV						AS	C	R 1 982.00
84302	R	SEIKO COMPUTER Xtra 1.50 Uncoated Surfaced		70/75	1.50							AS	C	R 750.00
84305	R	SEIKO COMPUTER Xtra Tribrid Uncoated Surfaced		70/75	1.60	UV						AS	TR	R 1 384.00
84308	R	SEIKO COMPUTER Xtra 1.60 Uncoated Surfaced		70/75	1.60	UV						AS	C	R 1 149.00
84311	R	SEIKO COMPUTER Xtra 1.67 Uncoated Surfaced		70/75	1.67	UV						AS	C	R 1 457.00
34045	R	SEIKO COMPUTER Xtra 1.74 Uncoated Surfaced		70/75	1.74	UV						AS	C	R 2 039.00
SEIKO - Starvision														
34029	R	Jet Star Office HD 1.50 Uncoated Surfaced		70/75	1.50							AS	C	R 66.00
34046	R	Jet Star Office HD 1.60 Uncoated Surfaced		70/75	1.60	UV						AS	C	R 386.00
SHAMIR														
84024		Shamir Office (1.5)		75/80	1.50							AS	C	R 715.00
84080		Shamir Smart Office (1.5)			1.50							AS	C	R 887.00
84164		Shamir Smart Office Polycarbonate (1.59)			1.59	UV		FS	BS			AS	P	R 2 057.00
84082		Shamir Smart Office (1.6)			1.60	UV		FS	BS			AS	C	R 1 906.00
84125		Shamir WorkSpace (1.5)			1.50							AS	C	R 2 139.00
84126		Shamir WorkSpace Polycarbonate (1.59)			1.59	UV		FS	BS			AS	P	R 3 199.00
84127		Shamir WorkSpace (1.6)			1.60	UV		FS	BS			AS	C	R 3 637.00
84128		Shamir Computer (1.5)			1.50							AS	C	R 1 358.00
84129		Shamir Computer Polycarbonate (1.59)			1.59	UV		FS	BS			AS	P	R 3 199.00
84130		Shamir Computer (1.6)			1.60	UV		FS	BS			AS	C	R 2 276.00
SPECIALIZED OPTICAL														
84429		Spec Office A 1.50 Hard		70	1.50			FS	BS			AS	C	R 510.00
84430		Spec Office A 1.50 HMC		70	1.50		AR	FS	BS			AS	C	R 1 107.00
84431		Spec Office A 1.50 SHMC		70	1.50		AR	FS	BS			AS	C	R 1 302.00
84433		Spec Office A 1.60 Hard		70	1.50			FS	BS			AS	C	R 1 094.00
84434		Spec Office A 1.60 HMC		70	1.50		AR	FS	BS			AS	C	R 1 691.00
84435		Spec Office A 1.60 SHMC		70	1.50		AR	FS	BS			AS	C	R 1 885.00
84438		Spec Office B 1.50 Hard		70	1.50			FS	BS			AS	C	R 510.00
84439		Spec Office B 1.50 HMC		70	1.50		AR	FS	BS			AS	C	R 1 107.00
84440		Spec Office B 1.50 SHMC		70	1.50		AR	FS	BS			AS	C	R 1 302.00
84442		Spec Office B 1.60 Hard		70	1.60	UV		FS	BS			AS	C	R 1 094.00
84443		Spec Office B 1.60 HMC		70	1.60	UV	AR	FS	BS			AS	C	R 1 691.00
84444		Spec Office B 1.60 SHMC		70	1.60	UV	AR	FS	BS			AS	C	R 1 885.00
TORGA OPTICAL LENS MANUFACTURING														
84070		Flexivue 1.5 Desktop HC		70				FS	BS				C	R 465.00
84087		Flexivue 1.53 Desktop Trivex HC		76				FS	BS			AS	T	R 1 355.00
84088		Flexivue 1.56 Desktop Flexi-Tint HC		75	1.56	UV		FS	BS	PH		AS	C	R 1 430.00
84076		Flexivue 1.6/42 Desktop HC		70				FS	BS			AS	C	R 1 355.00
VISION OPTICS														
84192		VISION Office 1.50 Clear		70	1.50							AS	C	R 0.00

Tariffs 2016

84342	VISION Office 1.50 Clear Titan HC		70	1.50	UV		FS	BS			AS	C	R 171.00
84343	VISION Office 1.50 Clear HMC		70	1.50	UV	AR	FS	BS			AS	C	R 680.00
84345	VISION Office 1.50 Transitions HC		70	1.50	UV		FS		PH		AS	C	R 1 927.00
84199	VISION Office 1.50 Transitions Titan HC		70	1.50	UV		FS	BS	PH		AS	C	R 2 153.00
84346	VISION Office 1.50 Transitions HMC		70	1.50	UV	AR	FS	BS	PH		AS	C	R 2 659.00
84348	VISION Office 1.50 Polarized HC		70	1.50	UV		FS			PO	AS	C	Not Available
84349	VISION Office 1.50 Polarized Titan HC		70	1.50	UV		FS	BS		PO	AS	C	Not Available
84350	VISION Office 1.50 Polarized HMC		70	1.50	UV	AR	FS	BS		PO	AS	C	Not Available
84194	VISION Office 1.60 Clear Titan HC		70	1.60	UV		FS	BS			AS	C	R 1 124.00
84352	VISION Office 1.60 Clear HMC		70	1.60	UV	AR	FS	BS			AS	C	R 1 628.00
84354	VISION Office 1.60 Transitions Titan HC		70	1.60	UV		FS	BS	PH		AS	C	Not Available
84355	VISION Office 1.60 Transitions HMC		70	1.60	UV	AR	FS	BS	PH		AS	C	Not Available
84196	VISION Office 1.67 Clear HMC		70	1.67	UV	AR	FS	BS			AS	C	R 2 299.00
84358	VISION Office 1.67 Transitions HMC		70	1.67	UV	AR	FS	BS	PH		AS	C	Not Available
84360	VISION Office 1.67 Polarized HMC		70	1.67	UV	AR	FS	BS		PO	AS	C	Not Available

VARIFOCAL DISTANCE/NEAR BRANDED (Add to 85012)

ALGOA OPTICAL LAB

35631	1.5 FIRE Yellow		65-75	1.50			FS	BS			AS	C	R 0.00
35632	1.5 FIRE Yellow SUN CHECK		65-75	1.50	UV		FS	BS	PH		AS	C	R 0.00
35633	1.5 FIRE Yellow - I - HC		65-75	1.50			FS	BS			AS	C	R 0.00
35634	1.5 FIRE Yellow - I - OCC		65-75	1.50	UV	AR	FS	BS			AS	C	R 0.00
35635	1.5 FIRE Yellow - I SUNCHECK HC		65-75	1.50			FS	BS	PH		AS	C	R 11.00
35636	1.5 FIRE Yellow - I - TRANSITIONS HC		65-75	1.50	UV		FS		PH		AS	C	R 125.00
35637	1.5 FIRE Yellow - I - SUNCHECK OCC		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 171.00
35638	1.5 FIRE Yellow - I -TRANSITIONS OCC		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 353.00
35639	1.6 FIRE Yellow I H C		65-75	1.60			FS	BS			AS	C	R 0.00
35640	1.6 FIRE Yellow OCC		65-75	1.60	UV	AR	FS	BS			AS	C	R 337.00
35641	1.6 FIRE Yellow Trans HC		65-75	1.60	UV		FS		PH		AS	C	R 531.00
35642	1.6 FIRE Yellow Trans OCC		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 791.00

35644	1.5 FIRE Red HC		65-75	1.50			FS	BS			AS	C	R 0.00
35645	1.5 FIRE Red OCC		65-75	1.50	UV	AR	FS	BS			AS	C	R 239.00
35646	1.5 FIRE Red AOCC		65-75	1.50	UV	AR	FS	BS			AS	C	R 353.00
35647	1.5 FIRE Phototromatic HC		65-75	1.50			FS	BS	PH		AS	C	R 194.00
35648	1.5 FIRE Phototromatic OCC		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 331.00
35649	1.5 FIRE Phototromatic AOCC		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 467.00
35650	1.5 FIRE Red Trans HC		65-75	1.50	UV		FS		PH		AS	C	R 559.00
35720	1.5 FIRE Red Trans OCC		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 787.00
35721	1.5 FIRE Red Trans AOCC		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 923.00
35722	1.5 FIRE Red Trans AOCC blue		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 1 151.00
35723	1.5 FIRE Red POLORISED AOCC		65-75	1.50	UV	AR	FS	BS		PO	AS	C	R 819.00
35724	1.5 FIRE Red POLORISED AOCC Blue		65-75	1.50	UV	AR	FS	BS		PO	AS	C	R 1 151.00

35726	1.6 FIRE Red HC		65-75	1.60			FS	BS			AS	C	R 125.00
35727	1.6 FIRE Red OCC		65-75	1.60	UV	AR	FS	BS			AS	C	R 367.00
35728	1.6 FIRE Red AOCC		65-75	1.60	UV	AR	FS	BS			AS	C	R 490.00
35729	1.6 FIRE Red TRANS HC		65-75	1.60	UV		FS		PH		AS	C	R 787.00
35730	1.6 FIRE Red Trans OCC		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 946.00
35731	1.6 FIRE Red Trans AOCC		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 1 037.00
35732	1.6 FIRE Red Trans AOCC blue		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 1 288.00

35734	FIRE RED HC - TRILOGY		65-75				FS	BS			AS	T	R 249.00
35735	FIRE Red OCC - TRILOGY		65-75		UV	AR	FS	BS				T	R 502.00
35736	FIRE Red AOCC - TRILOGY		65-75		UV	AR	FS	BS				T	R 581.00
35737	FIRE RED TRANS HC - TRILOGY		65-75		UV		FS		PH			T	R 1 151.00
35738	FIRE Red Trans OCC - TRILOGY		65-75		UV	AR	FS	BS	PH			T	R 1 288.00
35739	FIRE Red Trans AOCC - TRILOGY		65-75		UV	AR	FS	BS	PH			T	R 1 402.00
35740	FIRE Red Trans AOCC blue - TRILOGY		65-75		UV	AR	FS	BS	PH			T	R 1 471.00

35742	1.5 Extream Fire HC		65-75	1.50			FS	BS				C	R 490.00
35743	1.5 Extream Fire Clear AOCC		65-75	1.50	UV	AR	FS	BS				C	R 707.00
35744	1.5 Extream Fire Transition HC		65-75	1.50	UV		FS		PH			C	R 1 174.00
35745	1.5 Extream Fire Transitions AOCC		65-75	1.50	UV	AR	FS	BS	PH			C	R 1 379.00

Tariffs 2016

35746	1.5 Extream Fire Polorised AOCC		65-75	1.50	UV	AR	FS	BS		PO		C	R 1 015.00
35747	1.5 Extream Fire Polorised AOCC BLUE		65-75	1.50	UV	AR	FS	BS		PO		C	R 1 186.00
35749	TRILOGY Extream Fire HC		65-75				FS	BS				T	R 718.00
35750	TRILOGY Extreme Fire Clear AOCC		65-75		UV	AR	FS	BS				T	R 992.00
35751	TRILOGY Extreme Fire Transition AOCC		65-75		UV	AR	FS	BS	PH			T	R 1 835.00
35752	TRILOGY Extreme Fire Polorised AOCC		65-75		UV	AR	FS	BS		PO		T	R 1 790.00
35754	FIRE FOX Sport - AOCC - TRILOGY		65-75		UV	AR	FS	BS				T	R 695.00
35755	FIRE FOX Sport - Aocc Blue - TRILOGY		65-75		UV	AR	FS	BS				T	R 787.00
35756	FIRE FOX Sport - Transition Aocc - POLY CARB		65-75		UV	AR	FS	BS	PH	PO		P	R 1 448.00
35757	FIRE FOX Sport - Transition Aocc Blue - POLY CARB		65-75		UV	AR	FS	BS	PH	PO		P	R 1 699.00
35758	FIRE FOX Sport - Polorised Aocc - TRILOGY		65-75		UV	AR	FS	BS		PO		T	R 992.00
35759	FIRE FOX Sport - Polorised Aocc Blue - TRILOGY		65-75		UV	AR	FS	BS		PO		T	R 1 174.00
35761	FIRE FOX Drive - AOCC - TRILOGY		65-75		UV	AR	FS	BS				T	R 695.00
35762	FIRE FOX Drive - Aocc Blue - TRILOGY		65-75		UV	AR	FS	BS				T	R 787.00
35763	FIRE FOX Drive - Transition Aocc - POLY CARB		65-75		UV	AR	FS	BS	PH	PO		P	R 1 448.00
35764	FIRE FOX Drive - Transition Aocc Blue - POLY CARB		65-75		UV	AR	FS	BS	PH	PO		P	R 1 699.00
35765	FIRE FOX Drive - Polorised Aocc - TRILOGY		65-75		UV	AR	FS	BS		PO		T	R 992.00
35766	FIRE FOX Drive - Polorised Aocc Blue - TRILOGY		65-75		UV	AR	FS	BS		PO		T	R 1 174.00
35768	FIRE FOX Designer - AOCC - TRILOGY		65-75		UV	AR	FS	BS				T	R 695.00
35769	FIRE FOX Designer - Aocc Blue - TRILOGY		65-75		UV	AR	FS	BS				T	R 787.00
35770	FIRE FOX Designer - Transition Aocc -POLY CARB		65-75		UV	AR	FS	BS	PH	PO		P	R 1 448.00
35771	FIRE FOX Designer - Transition Aocc Blue - POLY CARB		65-75		UV	AR	FS	BS	PH	PO		P	R 1 699.00
35772	FIRE FOX Designer - Polorised Aocc - TRILOGY		65-75		UV	AR	FS	BS		PO		T	R 992.00
35773	FIRE FOX Designer - Polorised Aocc Blue - TRILOGY		65-75		UV	AR	FS	BS		PO		T	R 1 174.00
<i>AFRICAN OPTICAL SUPPLIES (AOS)</i>													
35672	Innovation HD 1.5 Clear		65-70	1.50	UV		FS	BS				C	R 0.00
35673	Innovation HD 1.5 Acclimates		65-70	1.50	UV		FS	BS	PH			C	R 0.00
35674	Innovation HD 1.5 Transitions		65-70	1.50	UV		FS	BS	PH			C	R 59.00
35675	Innovation HD 1.5 Clear Crizal Easy		65-70	1.50	UV	AR	FS	BS				C	R 0.00
35676	Innovation HD 1.5 Acclimates Crizal Easy		65-70	1.50	UV	AR	FS	BS	PH			C	R 116.00
35677	Innovation HD 1.5 Transitions Crizal Easy		65-70	1.50	UV	AR	FS	BS	PH			C	R 319.00
35678	Innovation HD 1.59 Polycarb Clear		65-70	1.59	UV		FS	BS				P	R 0.00
35679	Innovation HD 1.59 Polycarb Transitions		65-70	1.59	UV		FS	BS	PH			P	R 107.00
35680	Innovation HD 1.59 Polycarb Clear Crizal Easy		65-70	1.59	UV	AR	FS	BS				P	R 0.00
35681	Innovation HD 1.59 Polycarb Transitions Crizal Easy		65-70	1.59	UV	AR	FS	BS	PH			P	R 372.00
35682	Innovation HD 1.6 Clear		65-70	1.60	UV		FS	BS				C	R 0.00
35683	Innovation HD 1.6 Transitions		65-70	1.60	UV		FS	BS	PH			C	R 107.00
35684	Innovation HD 1.6 Clear Crizal Easy		65-70	1.60	UV	AR	FS	BS				C	R 0.00
35685	Innovation HD 1.6 Transitions Crizal Easy		65-70	1.60	UV	AR	FS	BS	PH			C	R 372.00
35686	Innovation HD 1.67 Clear Crizal Easy		65-70	1.67	UV	AR	FS	BS			AS	C	R 0.00
35687	Innovation HD 1.67 Transitions Crizal Easy		65-70	1.67	UV	AR	FS	BS	PH		AS	C	R 349.00
35688	AOS Digital Surfacing 1.5 Clear		65-70	1.50	UV		FS	BS				C	R 0.00
35689	AOS Digital Surfacing 1.5 Acclimates		65-70	1.50	UV		FS	BS	PH			C	R 0.00
35690	AOS Digital Surfacing 1.5 Transitions		65-70	1.50	UV		FS	BS	PH			C	R 153.00
35691	AOS Digital Surfacing 1.5 Clear Crizal Easy		65-70	1.50	UV	AR	FS	BS				C	R 0.00
35692	AOS Digital Surfacing 1.5 Acclimates Crizal Easy		65-70	1.50	UV	AR	FS	BS	PH			C	R 207.00
35693	AOS Digital Surfacing 1.5 Transitions Crizal Easy		65-70	1.50	UV	AR	FS	BS	PH			C	R 360.00
35694	AOS Digital Surfacing 1.59 Polycarb Clear		65-70	1.59	UV		FS	BS				P	R 0.00
35695	AOS Digital Surfacing 1.59 Polycarb Transitions		65-70	1.59	UV		FS	BS	PH			P	R 198.00
35696	AOS Digital Surfacing 1.59 Polycarb Clear Crizal Easy		65-70	1.59	UV	AR	FS	BS				P	R 0.00
35697	AOS Digital Surfacing 1.59 Polycarb Transitions Crizal Easy		65-70	1.59	UV	AR	FS	BS	PH			P	R 406.00
35698	AOS Digital Surfacing 1.6 Clear		65-70	1.60	UV		FS	BS				C	R 0.00
35699	AOS Digital Surfacing 1.6 Transitions		65-70	1.60	UV		FS	BS	PH			C	R 198.00
35700	AOS Digital Surfacing 1.6 Clear Crizal Easy		65-70	1.60	UV	AR	FS	BS				C	R 0.00
35701	AOS Digital Surfacing 1.6 Transitions Crizal Easy		65-70	1.60	UV	AR	FS	BS	PH			C	R 406.00
35702	AOS Digital Surfacing 1.67 Clear Crizal Easy		65-70	1.67	UV	AR	FS	BS			AS	C	R 0.00
35703	AOS Digital Surfacing 1.67 Transitions Crizal Easy		65-70	1.67	UV	AR	FS	BS	PH		AS	C	R 461.00
35704	Performance Ultra HD 1.5 Clear		65-70	1.50	UV		FS	BS				C	Not Available

Tariffs 2016

35705	Performance Ultra HD 1.5 Acclimates			65-70	1.50	UV		FS	BS	PH			C	Not Available
35706	Performance Ultra HD 1.5 Transitions			65-70	1.50	UV		FS	BS	PH			C	Not Available
35707	Performance Ultra HD 1.5 Clear Crizal Easy			65-70	1.50	UV	AR	FS	BS				C	R 107.00
35708	Performance Ultra HD 1.5 Acclimates Crizal Easy			65-70	1.50	UV	AR	FS	BS	PH			C	R 349.00
35709	Performance Ultra HD 1.5 Transitions Crizal Easy			65-70	1.50	UV	AR	FS	BS	PH			C	R 591.00
35710	Performance Ultra HD 1.59 Polycarb Clear			65-70	1.59	UV		FS	BS				P	Not Available
35711	Performance Ultra HD 1.59 Polycarb Transitions			65-70	1.59	UV		FS	BS	PH			P	Not Available
35712	Performance Ultra HD 1.59 Polycarb Clear Crizal Easy			65-70	1.59	UV	AR	FS	BS				P	R 228.00
35713	Performance Ultra HD 1.59 Polycarb Transitions Crizal Easy			65-70	1.59	UV	AR	FS	BS	PH			P	R 711.00
35714	Performance Ultra HD 1.6 Clear			65-70	1.60	UV		FS	BS				C	Not Available
35715	Performance Ultra HD 1.6 Transitions			65-70	1.60	UV		FS	BS	PH			C	Not Available
35716	Performance Ultra HD 1.6 Clear Crizal Easy			65-70	1.60	UV	AR	FS	BS				C	R 228.00
35717	Performance Ultra HD 1.6 Transitions Crizal Easy			65-70	1.60	UV	AR	FS	BS	PH			C	R 711.00
35718	Performance Ultra HD 1.67 Clear Crizal Easy			65-70	1.67	UV	AR	FS	BS			AS	C	R 470.00
35719	Performance Ultra HD 1.67 Transitions Crizal Easy			65-70	1.67	UV	AR	FS	BS	PH		AS	C	R 955.00

ARC OPTICS

87222	Optima Stellar Digital Customized FreeForm 1.5			65-75	1.50							AS	C	R 0.00
87223	Optima Stellar Digital Customized FreeForm Transitions® VI 1.5			65-75	1.50	UV		FS		PH		AS	C	R 154.00
87224	Optima Stellar Digital Customized FreeForm All-Climates 1.56			65-70	1.56			FS	BS				C	R 0.00
87225	Optima Stellar Digital Customized FreeForm Transitions® XTRActive 1.5			65-75	1.50	UV		FS		PH		AS	C	R 154.00
87226	Optima Stellar Digital Customized FreeForm 1.6			65-75	1.60			FS	BS			AS	C	R 0.00
87227	Optima Stellar Digital Customized FreeForm Transitions® VI 1.6			65-75	1.60			FS	BS	PH		AS	C	R 818.00
87228	Optima Stellar Digital Customized FreeForm Transitions® XTRActive 1.6			65-75	1.60			FS	BS	PH		AS	C	Not Available
87229	Optima Stellar Digital Customized FreeForm 1.67			65-75	1.67			FS	BS			AS	C	R 255.00
87230	Optima Stellar Digital Customized FreeForm Transitions® VI 1.67			65-75	1.67			FS	BS	PH		AS	C	R 1 020.00
87231	Optima Stellar Digital Customized FreeForm Transitions® XTRActive 1.67			65-75	1.67			FS	BS	PH		AS	C	R 1 020.00
87232	Optima Stellar Digital Customized FreeForm DriveWear® 1.5			65-75	1.50	UV				PH	PO	AS	C	Not Available
87233	Optima Stellar Digital Customized FreeForm NuPolar® 1.5			65-75	1.50	UV					PO	AS	C	R 284.00
87234	Optima Stellar Digital Customized FreeForm NuPolar® 1.67			65-75	1.67	UV		FS	BS		PO	AS	C	Not Available
87235	Optima Stellar Digital Customized FreeForm 1.74			65-75	1.74			FS	BS			AS	C	Not Available
87237	Optima Stellar Digital Customized FreeForm Sunvision 1.56			65-68	1.56	UV		FS	BS	PH			C	R 0.00

APEX OPTICAL PTY LTD

88942	Apex Lifestyle FF			70	1.50	UV						AS	C	R 0.00
88943	Apex Lifestyle FF Reactions 1.56			70	1.56	UV		FS	BS	PH		AS	C	R 168.00
88944	Apex Lifestyle FF Transitions® T7			70	1.50	UV		FS		PH		AS	C	R 775.00
88945	Apex Lifestyle FF Transitions XTRActive			70	1.50	UV		FS	BS	PH		AS	C	R 775.00
88946	Apex Lifestyle FF Polarized			70	1.50	UV		FS	BS		PO	AS	C	R 1 417.00
88947	Apex Lifestyle FF 1.6			70	1.61	UV		FS	BS			AS	C	R 304.00
88948	Apex Lifestyle FF 1.6 Transitions® T7			70	1.61	UV		FS	BS	PH		AS	C	R 1 503.00
88949	Apex Individual FF			70	1.50	UV						AS	C	R 0.00
88950	Apex Individual FF Reactions 1.56			70	1.56	UV		FS	BS	PH		AS	C	R 168.00
88951	Apex Individual FF Transitions® T7			70	1.50	UV		FS		PH		AS	C	R 901.00
88952	Apex Individual Transitions XTRActive			70	1.50	UV		FS		PH		AS	C	R 901.00
88953	Apex Individual FF Polarized			70	1.50	UV		FS	BS		PO	AS	C	R 1 487.00
88954	Apex Individual FF 1.67 Polarized			70	1.67	UV		FS	BS		PO	AS	C	R 2 280.00
88955	Apex Individual FF Drivewear			70	1.50	UV		FS	BS	PH	PO	AS	C	R 2 759.00
88956	Apex Individual FF 1.6			70	1.61	UV		FS	BS			AS	C	R 474.00
88957	Apex Individual FF 1.6 Transitions® T7			70	1.61	UV		FS	BS	PH		AS	C	R 1 653.00
88958	Apex Individual FF 1.67			70	1.67	UV		FS	BS			AS	C	R 901.00
88959	Apex Individual FF 1.67 Transitions® T7			70	1.67	UV		FS	BS	PH		AS	C	R 2 280.00
88960	Apex Individual Trivex Trilogy® Clear			70	1.50	UV		FS				AS	T	R 558.00
88961	Apex Individual Trivex Trilogy® Transitions® T7			70	1.50	UV		FS		PH		AS	T	R 1 820.00
88962	Apex Individual Polycarbonate 1.59			70	1.59	UV		FS	BS			AS	P	R 529.00
88963	Apex Individual Polycarbonate 1.59 Transitions® T7			70	1.59	UV		FS	BS	PH		AS	P	R 1 820.00
88964	Apex iStyle FF 1.5			70	1.50	UV						AS	C	R 0.00
88965	Apex iStyle FF 1.56 Reactions			70	1.56	UV		FS	BS	PH			C	R 168.00
88966	Apex iStyle 1.5 Transitions® T7			70	1.50	UV		FS		PH		AS	C	R 901.00
88967	Apex iStyle FF 1.5 Transitions XTRActive			70	1.50	UV		FS		PH		AS	C	R 901.00
88968	Apex iStyle FF 1.5 Polarized			70	1.50	UV		FS			PO	AS	C	R 1 487.00
88969	Apex iStyle FF 1.5 Drivewear			70	1.50	UV		FS		PH	PO	AS	C	R 2 759.00
88970	Apex iStyle FF 1.5 Transitions Vantage™			70	1.50	UV		FS		PH	PO	AS	C	R 2 759.00
88971	Apex iStyle FF 1.6			70	1.61	UV		FS	BS			AS	C	R 474.00

Tariffs 2016

88972		Apex iStyle FF 1.6 Transitions® T7		70	1.61	UV		FS	BS	PH		AS	C	R 1 653.00
88973		Apex iStyle FF 1.67		70	1.67	UV		FS	BS			AS	C	R 901.00
88974		Apex iStyle FF 1.67 Polarized		70	1.67	UV		FS	BS		PO	AS	C	R 2 280.00
88975		Apex iStyle FF 1.67 Transitions® T7		70	1.67	UV		FS	BS	PH		AS	C	R 2 280.00
88976		Apex iStyle FF 1.67 Transitions XTRActive 1.67 MR-10™		70	1.67	UV		FS	BS	PH		AS	C	R 2 280.00
88977		Apex iStyle FF Trivex Trilogy® Clear		70	1.50	UV		FS				AS	T	R 558.00
88978		Apex iStyle FF Trivex Trilogy® Transitions® T7 Grey		70	1.50	UV		FS		PH		AS	T	R 1 820.00
88979		Apex iStyle FF Polycarbonate 1.59		70	1.59	UV		FS	BS			AS	P	R 529.00
88980		Apex iStyle FF Polycarbonate Transitions® T7 1.59		70	1.59	UV		FS	BS	PH		AS	P	R 1 820.00
35774		Apex i Move Cr39 White 1.5		70	1.50	UV						AS	C	R 73.00
35775		Apex i Move Cr39 White 1.6		70	1.60	UV		FS	BS			AS	C	R 850.00
35776		Apex i Move White 1.67		70	1.67	UV		FS	BS			AS	C	R 2 004.00
35777		Apex i Move Polycarb		70	1.59	UV		FS	BS			AS	P	R 988.00
35778		Apex i Move Nupolar Grey/Brown		70	1.50	UV		FS	BS		PO		C	R 1 307.00
35779		Apex i Move Nupolar Grey/Brown 1.67		70	1.67	UV		FS	BS		PO		C	R 3 765.00
35780		Apex i Move Reactions 1.56		70	1.56	UV		FS	BS	PH			C	R 850.00
35781		Apex i Move Transitions 1.5		70	1.50	UV		FS		PH		AS	C	R 1 277.00
35782		Apex i Move Transitions 1.6		70	1.60	UV		FS	BS	PH		AS	C	R 2 114.00
35783		Apex i Move Transitions 1.67		70	1.67	UV		FS	BS	PH		AS	C	R 2 741.00
35784		Apex i Move Drivewear 1.5		70	1.50	UV		FS	BS	PH	PO	AS	C	R 2 977.00

BASIC OPTICAL LABORATORIES

84576	R	Futuro P Standard FreeForm Photochromic 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 1 034.00
86001	R	Futuro P Standard FreeForm 1.5	N	65-75	1.50			FS				AS	C	R 0.00
86002		Futuro P Standard FreeForm Transitions® 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 1 129.00
86618		Futuro P Standard FreeForm Transitions® XTRActive 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 1 129.00
34558	R	Futuro P Optimised FreeForm NuPolar® 1.5	N	65-75	1.50	UV		FS			PO	AS	C	R 1 126.00
34559		Futuro P Standard FreeForm 1.6	N	65-75	1.60			FS	BS			AS	C	R 1 352.00
34560	R	Futuro P Standard FreeForm Transitions® 1.6	N	65-75	1.60	UV		FS	BS	PH		AS	C	R 2 428.00
34561	R	Futuro P Optimised FreeForm NuPolar® 1.6	N	65-75	1.60	UV		FS	BS		PO	AS	C	R 2 328.00
34562		Futuro P Standard FreeForm 1.67	N	65-75	1.67			FS	BS			AS	C	R 1 706.00
34563	R	Futuro P Standard FreeForm Transitions® 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 3 138.00
34564	R	Futuro P Optimised FreeForm NuPolar® 1.67	N	65-75	1.67	UV		FS	BS		PO	AS	C	R 2 759.00
86619	R	Futuro Blando Optimised FreeForm 1.5	N	65-75	1.50			FS				AS	C	R 497.00
88317	R	Futuro Blando Optimised FreeForm Photochromic 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 1 204.00
86620		Futuro Blando Optimised FreeForm Transitions® 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 1 758.00
86621		Futuro Blando Optimised FreeForm Transitions® XTRActive 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 1 758.00
86003		Futuro Blando Optimised FreeForm 1.60	N	65-75	1.60			FS	BS			AS	C	R 1 410.00
86004		Futuro Blando Optimised FreeForm Transitions® 1.6	N	65-75	1.60	UV		FS	BS	PH		AS	C	R 2 709.00
86625		Futuro Blando Optimised FreeForm Transitions® XTRActive 1.6	N	65-75	1.60	UV		FS	BS	PH		AS	C	R 2 709.00
86005		Futuro Blando Optimised FreeForm 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 1 874.00
86006		Futuro Blando Optimised FreeForm Transitions® 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 3 338.00
86626		Futuro Blando Optimised FreeForm Transitions® XTRActive 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 3 338.00
86008	R	Futuro Blando Optimised FreeForm Drivewear® 1.5	N	65-75	1.50	UV		FS		PH	PO	AS	C	R 2 787.00
86627		Futuro Blando Optimised FreeForm Drivewear® Polycarb 1.586	N	65-75	1.59	UV		FS	BS	PH	PO	AS	P	R 4 597.00
86009	R	Futuro Blando Optimised FreeForm NuPolar® 1.5	N	65-75	1.50	UV		FS			PO	AS	C	R 1 264.00
86622		Futuro Blando Optimised FreeForm NuPolar® 1.6	N	65-75	1.60	UV		FS	BS		PO	AS	C	R 2 405.00
86623		Futuro Blando Optimised FreeForm NuPolar® 1.67	N	65-75	1.67	UV		FS	BS		PO	AS	C	R 3 055.00
86624		Futuro Blando Optimised FreeForm NuPolar® Polycarb 1.586	N	65-75	1.59	UV		FS	BS		PO	AS	P	R 3 672.00
86010		Futuro Blando Optimised FreeForm Trivex® 1.53	N	65-75	1.53			FS	BS			AS	T	R 2 112.00
86628		Futuro Blando Optimised FreeForm Trivex® Transitions® 1.53	N	65-75	1.53	UV		FS	BS	PH		AS	T	R 3 338.00
86629		Futuro Blando Optimised FreeForm Trivex® Transitions® XTRActive 1.53	N	65-75	1.53	UV		FS	BS	PH		AS	T	R 3 338.00
86007		Futuro Blando Optimised FreeForm 1.74	N	65-75	1.74			FS	BS			AS	C	R 5 433.00
34586		Futuro Blando II Optimised FreeForm 1.5	N	65-75	1.50			FS	BS			AS	C	R 1 249.00
34587	R	Futuro Blando II Optimised FreeForm Photochromic 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 1 956.00
34588		Futuro Blando II Optimised FreeForm Transitions® 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 2 511.00
34590		Futuro Blando II Optimised FreeForm Transitions® XTRActive 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 2 511.00
34591		Futuro Blando II Optimised FreeForm 1.60	N	65-75	1.60			FS	BS			AS	C	R 2 162.00
34592		Futuro Blando II Optimised FreeForm Transitions® 1.6	N	65-75	1.60	UV		FS	BS	PH		AS	C	R 3 461.00
34593		Futuro Blando II Optimised FreeForm Transitions® XTRActive 1.6	N	65-75	1.60	UV		FS	BS	PH		AS	C	R 3 461.00
34594		Futuro Blando II Optimised FreeForm 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 2 626.00
34595		Futuro Blando II Optimised FreeForm Transitions® 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 4 091.00
34596		Futuro Blando II Optimised FreeForm Transitions® XTRActive 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 4 091.00

Tariffs 2016

34597	R	Futuro Blando II Optimised FreeForm Drivewear® 1.5	N	65-75	1.50	UV		FS		PH	PO	AS	C	R 3 539.00
34599		Futuro Blando II Optimised FreeForm Drivewear® Polycarb 1.586	N	65-75	1.59	UV		FS	BS	PH	PO	AS	P	R 5 350.00
34600	R	Futuro Blando II Optimised FreeForm NuPolar® 1.5	N	65-75	1.50	UV		FS			PO	AS	C	R 2 017.00
34601		Futuro Blando II Optimised FreeForm NuPolar® 1.6	N	65-75	1.60	UV		FS	BS		PO	AS	C	R 3 158.00
34602		Futuro Blando II Optimised FreeForm NuPolar® 1.67	N	65-75	1.67	UV		FS	BS		PO	AS	C	R 3 807.00
34604		Futuro Blando II Optimised FreeForm NuPolar® Polycarb 1.586	N	65-75	1.59	UV		FS	BS		PO	AS	P	R 4 424.00
34605		Futuro Blando II Optimised FreeForm Trivex® 1.53	N	65-75	1.53			FS	BS			AS	T	R 2 864.00
34606		Futuro Blando II Optimised FreeForm Trivex® Transitions® 1.53	N	65-75	1.53	UV		FS	BS	PH		AS	T	R 4 091.00
34609		Futuro Blando II Optimised FreeForm Trivex® Transitions® XTRActive 1.53	N	65-75	1.53	UV		FS	BS	PH		AS	T	R 4 091.00
34610		Futuro Blando II Optimised FreeForm 1.74	N	65-75	1.74			FS	BS			AS	C	R 6 185.00
86011		Futuro Duro Optimised FreeForm 1.5	N	65-75	1.50			FS	BS			AS	C	R 497.00
88318		Futuro Duro Optimised FreeForm 1.5 Photochromic	N	65-75	1.50	UV		FS	BS	PH		AS	C	R 1 204.00
86012		Futuro Duro Optimised FreeForm Transitions © 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 1 758.00
86630		Futuro Duro Optimised FreeForm Transitions © XTRActive 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 1 758.00
86013	R	Futuro Duro Optimised FreeForm 1.6	N	65-75	1.60			FS	BS			AS	C	R 1 410.00
86014		Futuro Duro Optimised FreeForm Transitions® VI 1.6	N	65-75	1.60	UV		FS	BS	PH		AS	C	R 2 709.00
86631		Futuro Duro Optimised FreeForm Transitions® XTRActive 1.6	N	65-75	1.60	UV		FS	BS	PH		AS	C	R 2 709.00
86015		Futuro Duro Optimised FreeForm 1.67	N	65-75	1.67			FS	BS			AS	C	R 1 874.00
86016		Futuro Duro Optimised FreeForm Transitions® 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 3 338.00
86632		Futuro Duro Optimised FreeForm Transitions® XTRActive 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 3 338.00
86017	R	Futuro Duro Optimised FreeForm DriveWear® 1.5	N	65-75	1.50	UV		FS		PH	PO	AS	C	R 2 787.00
86633		Futuro Duro Optimised FreeForm Drivewear® Polycarb 1.586	N	65-75	1.59	UV		FS	BS	PH	PO	AS	P	R 4 597.00
86018	R	Futuro Duro Optimised FreeForm NuPolar® 1.5	N	65-75	1.50	UV		FS			PO	AS	C	R 1 264.00
86634		Futuro Duro Optimised FreeForm NuPolar® 1.6	N	65-75	1.60	UV		FS	BS		PO	AS	C	R 2 405.00
86635		Futuro Duro Optimised FreeForm NuPolar® 1.67	N	65-75	1.67	UV		FS	BS		PO	AS	C	R 3 055.00
86636		Futuro Duro Optimised FreeForm NuPolar® Polycarb 1.586	N	65-75	1.59	UV		FS	BS		PO	AS	P	R 3 672.00
86019		Futuro Duro Optimised FreeForm Trivex® 1.53	N	65-75	1.53			FS	BS			AS	T	R 2 112.00
86637		Futuro Duro Optimised FreeForm Trivex® Transitions® 1.53	N	65-75	1.53			FS	BS	PH		AS	T	R 3 338.00
86638		Futuro Duro Optimised FreeForm Trivex® Transitions® XTRActive 1.53	N	65-75	1.53			FS	BS	PH		AS	T	R 3 338.00
86020		Futuro Duro Optimised FreeForm 1.74	N	65-75	1.74			FS	BS			AS	C	R 5 433.00
35589	R	Futuro Duro II Optimised FreeForm 1.5	N	65-75	1.50			FS				AS	C	R 1 249.00
35590	R	Futuro Duro II Optimised FreeForm 1.5 Photochromic	N	65-75	1.50	UV		FS		PH		AS	C	R 1 956.00
35591		Futuro Duro II Optimised FreeForm Transitions © 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 2 511.00
35592		Futuro Duro II Optimised FreeForm Transitions © XTRActive 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 2 511.00
35593	R	Futuro Duro II Optimised FreeForm 1.6	N	65-75	1.60			FS	BS			AS	C	R 2 162.00
35594		Futuro Duro II Optimised FreeForm Transitions® VI 1.6	N	65-75	1.60	UV		FS	BS	PH		AS	C	R 3 461.00
35595		Futuro Duro II Optimised FreeForm Transitions® XTRActive 1.6	N	65-75	1.60	UV		FS	BS	PH		AS	C	R 3 461.00
35596		Futuro Duro II Optimised FreeForm 1.67	N	65-75	1.67			FS	BS			AS	C	R 2 626.00
35597		Futuro Duro II Optimised FreeForm Transitions® 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 4 091.00
35598		Futuro Duro II Optimised FreeForm Transitions® XTRActive 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 4 091.00
35599	R	Futuro Duro II Optimised FreeForm DriveWear® 1.5	N	65-75	1.50	UV		FS		PH	PO	AS	C	R 3 539.00
35600		Futuro Duro II Optimised FreeForm Drivewear® Polycarb 1.586	N	65-75	1.59	UV		FS	BS	PH	PO	AS	P	R 5 350.00
35601	R	Futuro Duro II Optimised FreeForm NuPolar® 1.5	N	65-75	1.50	UV		FS			PO	AS	C	R 2 017.00
35602		Futuro Duro II Optimised FreeForm NuPolar® 1.6	N	65-75	1.60	UV		FS	BS		PO	AS	C	R 3 158.00
35603		Futuro Duro II Optimised FreeForm NuPolar® 1.67	N	65-75	1.67	UV		FS	BS		PO	AS	C	R 3 807.00
35604		Futuro Duro II Optimised FreeForm NuPolar® Polycarb 1.586	N	65-75	1.59	UV		FS	BS		PO	AS	P	R 4 424.00
35605		Futuro Duro II Optimised FreeForm Trivex® 1.53	N	65-75	1.53			FS	BS			AS	T	R 2 864.00
35606	R	Futuro Duro II Optimised FreeForm Trivex® Transitions® 1.53	N	65-75	1.53	UV		FS	BS	PH		AS	T	R 4 091.00
35607	R	Futuro Duro II Optimised FreeForm Trivex® Transitions® XTRActive 1.53	N	65-75	1.53	UV		FS	BS	PH		AS	T	R 4 091.00
35608		Futuro Duro II Optimised FreeForm 1.74	N	65-75	1.74			FS	BS			AS	C	R 6 185.00
35609	R	Futuro Advance Optimised FreeForm 1.5	N	65-75	1.50			FS				AS	C	R 748.00
35610	R	Futuro Advance Optimised FreeForm 1.5 Photochromic	N	65-75	1.50	UV		FS		PH		AS	C	R 1 455.00
35611		Futuro Advance Optimised FreeForm Transitions © 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 2 009.00
35612	R	Futuro Advance Optimised FreeForm 1.6	N	65-75	1.60			FS	BS			AS	C	R 1 661.00
35613		Futuro Advance Optimised FreeForm Transitions® VI 1.6	N	65-75	1.60	UV		FS	BS	PH		AS	C	R 2 960.00
35614		Futuro Advance Optimised FreeForm 1.67	N	65-75	1.67			FS	BS			AS	C	R 2 125.00
35615		Futuro Advance Optimised FreeForm Transitions® 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 3 589.00
35616	R	Futuro Advance Optimised FreeForm NuPolar® 1.5	N	65-75	1.50	UV		FS			PO	AS	C	R 1 515.00
35617		Futuro Advance Optimised FreeForm NuPolar® 1.6	N	65-75	1.60	UV		FS	BS		PO	AS	C	R 2 656.00
35618		Futuro Advance Optimised FreeForm NuPolar® 1.67	N	65-75	1.67	UV		FS	BS		PO	AS	C	R 3 306.00
88171	R	Futuro Natural Optimised FreeForm 1.5	N	65-75	1.50			FS				AS	C	R 2 054.00
88172		Futuro Natural Optimised FreeForm Transitions® 1.5	N	65-75	1.50	UV		FS		PH		AS	C	R 3 296.00

Tariffs 2016

88173	R	Futuro Natural Optimised FreeForm NuPolar® 1.5	N	65-75	1.50	UV		FS			PO	AS	C	R 3 599.00
88174	R	Futuro Natural Optimised FreeForm 1.6	N	65-75	1.60			FS	BS			AS	C	R 2 661.00
88175		Futuro Natural Optimised FreeForm Transitions® 1.6	N	65-75	1.60	UV		FS	BS	PH		AS	C	R 4 261.00
88176		Futuro Natural Optimised FreeForm NuPolar® 1.6	N	65-75	1.60	UV		FS	BS		PO	AS	C	R 3 935.00
88177		Futuro Natural Optimised FreeForm 1.67	N	65-75	1.67			FS	BS			AS	C	R 4 582.00
88178		Futuro Natural Optimised FreeForm Transitions® 1.67	N	65-75	1.67	UV		FS	BS	PH		AS	C	R 4 868.00
88179		Futuro Natural Optimised FreeForm NuPolar® 1.67	N	65-75	1.67	UV		FS	BS		PO	AS	C	R 4 703.00
		BBGR												
35619		Intuitiv MIO 1.5 Crizal Easy UV			1.50	UV	AR	FS	BS			AS	C	R 2 328.00
35620		Intuitiv MIO 1.5 Crizal Forte UV			1.50	UV	AR	FS	BS			AS	C	R 2 558.00
35621		Intuitiv MIO 1.5 Transitions Easy UV			1.50	UV	AR	FS	BS	PH		AS	C	R 3 450.00
35622		Intuitiv MIO 1.5 Transitions Crizal Forte UV			1.50	UV	AR	FS	BS	PH		AS	C	R 3 680.00
35623		Intuitiv MIO 1.6 Crizal Easy UV			1.60	UV	AR	FS	BS			AS	C	R 2 736.00
35624		Intuitiv MIO 1.6 Crizal Forte UV			1.60	UV	AR	FS	BS			AS	C	R 2 966.00
35625		Intuitiv MIO 1.6 Transitions Crizal Easy UV			1.60	UV	AR	FS	BS	PH		AS	C	R 4 093.00
35626		Intuitiv MIO 1.6 Transitions Crizal Forte UV			1.60	UV	AR	FS	BS	PH		AS	C	R 4 323.00
35627		Intuitiv MIO 1.67 Crizal Easy UV			1.67	UV	AR	FS	BS			AS	C	R 3 678.00
35628		Intuitiv MIO 1.67 Crizal Forte UV			1.67	UV	AR	FS	BS			AS	C	R 3 906.00
35629		Intuitiv MIO 1.67 Transitions Crizal Easy UV			1.67	UV	AR	FS	BS	PH		AS	C	R 5 196.00
35630		Intuitiv MIO 1.67 Transitions Crizal Forte UV			1.67	UV	AR	FS	BS	PH		AS	C	R 5 426.00
35888	N	Intuitiv MIO 1.74 Crizal Forte UV			1.74	UV	AR	FS	BS			AS	C	R 4 382.00
35889	N	Intuitiv Plus 1.5 Supra			1.50	UV		FS	BS			AS	C	R 1 774.00
34943	S	Intuitiv Plus 1.5 Crizal Easy UV			1.50	UV	AR	FS	BS			AS	C	R 2 013.00
35890	N	Intuitiv Plus 1.5 Crizal Forte UV			1.50	UV		FS	BS	PH		AS	C	R 2 244.00
34944	S	Intuitiv Plus 1.5 Transitions Supra			1.50	UV	AR	FS	BS			AS	C	R 2 816.00
34945	S	Intuitiv Plus 1.5 Transitions Crizal Easy UV			1.50	UV	AR	FS	BS	PH		AS	C	R 3 055.00
34946	S	Intuitiv Plus 1.5 Transitions Crizal Forte UV			1.50	UV	AR	FS	BS	PH		AS	C	R 3 285.00
34947	S	Intuitiv Plus 1.6 Crizal Easy UV			1.60	UV	AR	FS	BS			AS	C	R 2 408.00
34948	S	Intuitiv Plus 1.6 Crizal Forte UV			1.60	UV	AR	FS	BS			AS	C	R 2 638.00
34949	S	Intuitiv Plus 1.6 Transitions Crizal Easy UV			1.60	UV	AR	FS	BS	PH		AS	C	R 3 614.00
34950	S	Intuitiv Plus 1.6 Transitions Crizal Forte UV			1.60	UV	AR	FS	BS	PH		AS	C	R 3 844.00
34951	S	Intuitiv Plus 1.67 Crizal Easy UV			1.67	UV	AR	FS	BS			AS	C	R 3 678.00
34952	S	Intuitiv Plus 1.67 Crizal Forte UV			1.67	UV	AR	FS	BS			AS	C	R 3 906.00
34953	S	Intuitiv Plus 1.67 Transitions Crizal Easy UV			1.67	UV	AR	FS	BS	PH		AS	C	R 4 647.00
34954	S	Intuitiv Plus 1.67 Transitions Crizal Forte UV			1.67	UV	AR	FS	BS	PH		AS	C	R 4 875.00
35827	N	Intuitiv Plus 1.74 Crizal Forte UV			1.74	UV	AR	FS	BS			AS	C	R 4 382.00
35891	N	Anateo Plus DS 1.50 Clear Supra			1.50	UV		FS	BS			AS	C	R 1 308.00
35892	N	Anateo Plus DS 1.50 Clear Crizal Easy UV			1.50	UV	AR	FS	BS			AS	C	R 1 770.00
35893	N	Anateo Plus DS 1.50 Clear Crizal Forte UV			1.50	UV	AR	FS	BS			AS	C	R 2 000.00
35894	N	Anateo Plus DS 1.50 Clear Crizal Prevencia			1.50	UV	AR	FS	BS			AS	C	R 2 089.00
35895	N	Anateo Plus DS 1.50 Transitions Supra			1.50	UV		FS	BS	PH		AS	C	R 2 234.00
35896	N	Anateo Plus DS 1.50 Transitions Crizal Easy UV			1.50	UV	AR	FS	BS	PH		AS	C	R 2 696.00
35897	N	Anateo Plus DS 1.50 Transitions Crizal Forte UV			1.50	UV	AR	FS	BS	PH		AS	C	R 2 925.00
35898	N	Anateo Plus DS 1.50 Transitions Crizal Prevencia			1.50	UV	AR	FS	BS	PH		AS	C	R 3 015.00
35899	N	Anateo Plus DS 1.59 Polycarbonate Crizal Easy UV			1.59	UV	AR	FS	BS				P	R 2 297.00
35900	N	Anateo Plus DS 1.59 Polycarbonate Crizal Forte UV			1.59	UV	AR	FS	BS				P	R 2 527.00
35901	N	Anateo Plus DS 1.59 Polycarbonate Crizal Prevencia			1.59	UV	AR	FS	BS				P	R 2 616.00
35902	N	Anateo Plus DS 1.59 Polycarbonate Transitions Crizal Easy UV			1.59	UV	AR	FS	BS	PH			P	R 3 450.00
35903	N	Anateo Plus DS 1.59 Polycarbonate Transitions Crizal Forte UV			1.59	UV	AR	FS	BS	PH			P	R 3 679.00
35904	N	Anateo Plus DS 1.59 Polycarbonate Transitions Crizal Prevecia			1.59	UV	AR	FS	BS	PH			P	R 3 769.00
35905	N	Anateo Plus DS 1.60 Clear Supra			1.60	UV		FS	BS			AS	C	R 1 869.00
35906	N	Anateo Plus DS 1.60 Clear Crizal Easy UV			1.60	UV	AR	FS	BS			AS	C	R 2 108.00
35907	N	Anateo Plus DS 1.60 Clear Crizal Forte UV			1.60	UV	AR	FS	BS			AS	C	R 2 338.00
35908	N	Anateo Plus DS 1.60 Clear Crizal Prevencia			1.60	UV	AR	FS	BS			AS	C	R 2 427.00
35909	N	Anateo Plus DS 1.60 Transitions Supra			1.60	UV	AR	FS	BS	PH		AS	C	R 2 990.00
35910	N	Anateo Plus DS 1.60 Transitions Crizal Easy UV			1.60	UV	AR	FS	BS	PH		AS	C	R 3 230.00
35911	N	Anateo Plus DS 1.60 Transitions Crizal Forte UV			1.60	UV	AR	FS	BS	PH		AS	C	R 3 459.00
35912	N	Anateo Plus DS 1.60 Transitions Crizal Prevencia			1.60	UV	AR	FS	BS	PH		AS	C	R 3 549.00
35913	N	Anateo Plus DS 1.67 Clear Crizal Easy UV			1.67	UV	AR	FS	BS			AS	C	R 2 884.00
35914	N	Anateo Plus DS 1.67 Clear Crizal Forte UV			1.67	UV	AR	FS	BS			AS	C	R 3 114.00
35915	N	Anateo Plus DS 1.67 Clear Crizal Prevencia			1.67	UV	AR	FS	BS			AS	C	R 3 203.00

Tariffs 2016

35916	N	Anateo Plus DS 1.67 Transitions Crizal Easy UV			1.67	UV	AR	FS	BS	PH	AS	C	R 4 141.00
35917	N	Anateo Plus DS 1.67 Transitions Crizal Forte UV			1.67	UV	AR	FS	BS	PH	AS	C	R 4 371.00
35918	N	Anateo Plus DS 1.67 Transitions Crizal Prevencia			1.67	UV	AR	FS	BS	PH	AS	C	R 4 460.00
88195		Anateo DS 1.50 Clear Supra			1.50	UV		FS	BS		AS	C	R 1 197.00
88196		Anateo DS 1.50 Clear Crizal Easy UV			1.50	UV	AR	FS	BS		AS	C	R 1 632.00
86941		Anateo DS 1.50 Clear Crizal Forte UV			1.50	UV	AR	FS	BS		AS	C	R 1 849.00
35919	N	Anateo DS 1.50 Clear Crizal Prevencia			1.50	UV	AR	FS	BS		AS	C	R 1 933.00
88197		Anateo DS 1.50 Transitions Supra			1.50	UV		FS	BS	PH	AS	C	R 2 070.00
88198		Anateo DS 1.50 Transitions Crizal Easy UV			1.50	UV	AR	FS	BS	PH	AS	C	R 2 506.00
86942		Anateo DS 1.50 Transitions Crizal Forte UV			1.50	UV	AR	FS	BS	PH	AS	C	R 2 722.00
35920	N	Anateo DS 1.50 Transitions Crizal Prevencia			1.50	UV	AR	FS	BS	PH	AS	C	R 2 807.00
88199		Anateo DS 1.59 Polycarbonate Crizal Easy UV			1.59	UV	AR	FS	BS			P	R 2 130.00
86943		Anateo DS 1.59 Polycarbonate Crizal Forte UV			1.59	UV	AR	FS	BS			P	R 2 346.00
35921	N	Anateo DS 1.59 Polycarbonate Crizal Prevencia			1.59	UV	AR	FS	BS			P	R 2 430.00
88200		Anateo DS 1.59 Polycarbonate Transitions Crizal Easy UV			1.59	UV	AR	FS	BS	PH		P	R 3 217.00
86944		Anateo DS 1.59 Polycarbonate Transitions Crizal Forte UV			1.59	UV	AR	FS	BS	PH		P	R 3 434.00
35922	N	Anateo DS 1.59 Polycarbonate Transitions Crizal Prevencia			1.59	UV	AR	FS	BS	PH		P	R 3 518.00
88370	R	Anateo DS 1.60 Clear Supra			1.60	UV		FS	BS		AS	C	R 1 712.00
88201		Anateo DS 1.60 Clear Crizal Easy UV			1.60	UV	AR	FS	BS		AS	C	R 1 952.00
86945		Anateo DS 1.60 Clear Crizal Forte UV			1.60	UV	AR	FS	BS		AS	C	R 2 168.00
35923	N	Anateo DS 1.60 Clear Crizal Prevencia			1.60	UV	AR	FS	BS		AS	C	R 2 253.00
35924	N	Anateo DS 1.60 Transitions Supra			1.60	UV	AR	FS	BS	PH	AS	C	R 2 770.00
88202		Anateo DS 1.60 Transitions Crizal Easy UV			1.60	UV	AR	FS	BS	PH	AS	C	R 3 010.00
86946		Anateo DS 1.60 Transitions Crizal Forte UV			1.60	UV	AR	FS	BS	PH	AS	C	R 3 226.00
35925	N	Anateo DS 1.60 Transitions Crizal Prevencia			1.60	UV	AR	FS	BS	PH	AS	C	R 3 311.00
88203		Anateo DS 1.67 Clear Crizal Easy UV			1.67	UV	AR	FS	BS		AS	C	R 2 684.00
86947		Anateo DS 1.67 Clear Crizal Forte UV			1.67	UV	AR	FS	BS		AS	C	R 2 900.00
35926	N	Anateo DS 1.67 Clear Crizal Prevencia			1.67	UV	AR	FS	BS		AS	C	R 2 985.00
88204		Anateo DS 1.67 Transitions Crizal Easy UV			1.67	UV	AR	FS	BS	PH	AS	C	R 3 869.00
86948		Anateo DS 1.67 Transitions Crizal Forte UV			1.67	UV	AR	FS	BS	PH	AS	C	R 4 086.00
35927	N	Anateo DS 1.67 Transitions Crizal Prevencia			1.67	UV	AR	FS	BS	PH	AS	C	R 4 170.00
85890		Evolis HD 1.50			1.50							C	R 777.00
87425		Evolis HD 1.50 Clear Supra			1.50	UV		FS	BS		AS	C	R 964.00
87426		Evolis HD 1.50 Crizal Easy UV			1.50	UV	AR	FS	BS		AS	C	R 1 427.00
86951		Evolis HD 1.50 Clear Crizal Forte UV			1.50	UV	AR	FS	BS		AS	C	R 1 658.00
35928	N	Evolis HD 1.50 Clear Crizal Prevencia			1.50	UV	AR	FS	BS		AS	C	R 1 746.00
87427		Evolis HD 1.50 Transitions Supra			1.50	UV		FS	BS	PH	AS	C	R 1 817.00
87428		Evolis HD 1.50 Transitions Crizal Easy UV			1.50	UV	AR	FS	BS	PH	AS	C	R 2 278.00
86952		Evolis HD 1.50 Transitions Crizal Forte UV			1.50	UV	AR	FS	BS	PH	AS	C	R 2 508.00
35929	N	Evolis HD 1.50 Transitions Crizal Prevencia			1.50	UV	AR	FS	BS	PH	AS	C	R 2 597.00
87429		Evolis HD 1.59 Polycarbonate Clear Crizal Easy UV			1.59	UV	AR	FS	BS		AS	P	R 1 794.00
86953		Evolis HD 1.59 Polycarbonate Clear Crizal Forte UV			1.59	UV	AR	FS	BS		AS	P	R 2 025.00
35930	N	Evolis HD 1.59 Polycarbonate Clear Crizal Prevencia			1.59	UV	AR	FS	BS		AS	P	R 2 114.00
87430		Evolis HD 1.59 Polycarbonate Transitions Crizal Easy UV			1.59	UV	AR	FS	BS	PH	AS	P	R 2 606.00
86954		Evolis HD 1.59 Polycarbonate Transitions Crizal Forte UV			1.59	UV	AR	FS	BS	PH	AS	P	R 2 836.00
35931	N	Evolis HD 1.59 Polycarbonate Transitions Crizal Prevencia			1.59	UV	AR	FS	BS	PH	AS	P	R 2 925.00
88371		Evolis HD 1.60 Clear Supra											R 1 151.00
87431		Evolis HD 1.60 Clear Crizal Easy UV			1.60	UV	AR	FS	BS		AS	C	R 1 612.00
86955		Evolis HD 1.60 Clear Crizal Forte UV			1.60	UV	AR	FS	BS		AS	C	R 1 842.00
35932	N	Evolis HD 1.60 Clear Crizal Prevencia			1.60	UV	AR	FS	BS		AS	C	R 1 931.00
87432		Evolis HD 1.60 Transitions Crizal Easy UV			1.60	UV	AR	FS	BS	PH	AS	C	R 2 761.00
86956		Evolis HD 1.60 Transitions Crizal Forte UV			1.60	UV	AR	FS	BS	PH	AS	C	R 2 991.00
35933	N	Evolis HD 1.60 Transitions Crizal Prevencia			1.60	UV	AR	FS	BS	PH	AS	C	R 3 080.00
87433		Evolis HD 1.67 Clear Crizal Easy UV			1.67	UV	AR	FS	BS		AS	C	R 2 353.00
86957		Evolis HD 1.67 Clear Crizal Forte UV			1.67	UV	AR	FS	BS		AS	C	R 2 583.00
35934	N	Evolis HD 1.67 Clear Crizal Prevencia			1.67	UV	AR	FS	BS		AS	C	R 2 672.00
87434		Evolis HD 1.67 Transitions Crizal Easy UV			1.67	UV	AR	FS	BS		AS	C	R 3 491.00
86958		Evolis HD 1.67 Transitions Crizal Forte UV			1.67	UV	AR	FS	BS	PH	AS	C	R 3 721.00
35935	N	Evolis HD 1.67 Transitions Crizal Prevencia			1.67	UV	AR	FS	BS	PH	AS	C	R 3 810.00
35785		PAL Digiwrap 1.5 Supra			1.50	UV		FS	BS		AS	C	R 1 813.00

Tariffs 2016

35786		PAL Digiwrap 1.5 Crizal Easy UV				1.50	UV	AR	FS	BS			AS	C	R 2 282.00
35787		PAL Digiwrap 1.5 Crizal Forte UV				1.50	UV	AR	FS	BS			AS	C	R 2 516.00
35788		PAL Digiwrap 1.5 Transitions Supra				1.50	UV		FS	BS	PH		AS	C	R 3 381.00
35789		PAL Digiwrap 1.5 Transitions Crizal Easy UV				1.50	UV	AR	FS	BS	PH		AS	C	R 3 850.00
35790		PAL Digiwrap 1.5 Transitions Crizal Forte UV				1.50	UV	AR	FS	BS	PH		AS	C	R 4 085.00
35791		PAL Digiwrap 1.5 Polarised Supra				1.50	UV		FS	BS		PO	AS	C	R 3 741.00
35792		PAL Digiwrap 1.5 Polarised Crizal Sun				1.50	UV	AR	FS	BS		PO	AS	C	R 4 210.00
35793		PAL Digiwrap 1.59 Clear Supra				1.59	UV		FS	BS			AS	P	R 2 534.00
35794		PAL Digiwrap 1.59 Clear Crizal Easy UV				1.59	UV	AR	FS	BS			AS	P	R 3 003.00
35795		PAL Digiwrap 1.59 Clear Crizal Forte UV				1.59	UV	AR	FS	BS			AS	P	R 3 238.00
35796		PAL Digiwrap 1.59 Polarised Supra				1.59	UV		FS	BS		PO	AS	P	R 4 228.00
35797		PAL Digiwrap 1.59 Polarised Crizal Sun				1.59	UV	AR	FS	BS		PO	AS	P	R 4 697.00
35798		PAL Digiwrap 1.59 Transitions Supra				1.59	UV		FS	BS	PH		AS	P	R 4 225.00
35799		PAL Digiwrap 1.59 Transitions Crizal Easy UV				1.59	UV	AR	FS	BS	PH		AS	P	R 4 694.00
35800		PAL Digiwrap 1.59 Transitions Crizal Forte UV				1.59	UV	AR	FS	BS	PH		AS	P	R 4 929.00
35801		PAL Digiwrap 1.67 Clear Supra				1.67	UV		FS	BS			AS	C	R 3 657.00
35802		PAL Digiwrap 1.67 Clear Crizal Easy UV				1.67	UV	AR	FS	BS			AS	C	R 4 126.00
35803		PAL Digiwrap 1.67 Clear Crizal Forte UV				1.67	UV	AR	FS	BS			AS	C	R 4 361.00
35804		PAL Digiwrap 1.67 Transitions Supra				1.67	UV		FS	BS	PH		AS	C	R 5 205.00
35805		PAL Digiwrap 1.67 Transitions Crizal Easy UV				1.67	UV	AR	FS	BS	PH		AS	C	R 5 697.00
35806		PAL Digiwrap 1.67 Transitions Crizal Forte UV				1.67	UV	AR	FS	BS	PH		AS	C	R 5 932.00
35807		PAL Digiwrap 1.67 Polarised Supra				1.67	UV	AR	FS	BS		PO	AS	C	R 5 228.00
35808		PAL Digiwrap 1.67 Polarised Crizal Sun				1.67	UV	AR	FS	BS		PO	AS	C	R 5 697.00
34955		Sirus Plus 1.50				1.50								C	R 228.00
34956		Sirus Plus 1.50 Supra				1.50	UV		FS	BS				C	R 415.00
34957		Sirus Plus 1.50 Crizal Easy UV				1.50	UV	AR	FS	BS				C	R 901.00
34958		Sirus Plus 1.50 Crizal Forte UV				1.50	UV	AR	FS	BS				C	R 1 145.00
35936	N	Sirus Plus 1.50 Crizal Prevencia				1.50	UV	AR	FS	BS				C	R 1 238.00
34959		Sirus Plus 1.50 Transitions Supra				1.50	UV		FS	BS	PH			C	R 1 119.00
34960		Sirus Plus 1.50 Transitions Crizal Easy UV				1.50	UV	AR	FS	BS	PH			C	R 1 607.00
34961		Sirus Plus 1.50 Transitions Crizal Forte UV				1.50	UV	AR	FS	BS	PH			C	R 1 849.00
35937	N	Sirus Plus 1.50 Transitions Crizal Prevencia				1.50	UV	AR	FS	BS	PH			C	R 1 943.00
35938	N	Sirus Plus 1.5 Polarised Supra				1.50			FS	BS		PO		C	R 1 119.00
35939	N	Sirus Plus 1.5 Polarised Crizal Easy UV				1.50	UV	AR	FS	BS		PO		C	R 1 607.00
35940	N	Sirus Plus 1.5 Polarised Crizal Forte UV				1.50	UV	AR	FS	BS		PO		C	R 1 849.00
35941	N	Sirus Plus 1.5 Polarised Crizal Prevencia				1.50	UV	AR	FS	BS		PO		C	R 1 943.00
35942	N	Sirus Plus 1.59 Polarised Supra				1.59			FS	BS		PO		P	R 1 826.00
35943	N	Sirus Plus 1.59 Polarised Crizal Easy UV				1.59	UV	AR	FS	BS		PO		P	R 2 314.00
35944	N	Sirus Plus 1.59 Polarised CrizalForte UV				1.59	UV	AR	FS	BS		PO		P	R 2 556.00
35945	N	Sirus Plus 1.59 Polarised Crizal Prevencia				1.59	UV	AR	FS	BS		PO		P	R 2 652.00
34962		Sirus Plus 1.60 Supra				1.60	UV		FS	BS			AS	C	R 823.00
34963		Sirus Plus 1.60 Crizal Easy UV				1.60	UV	AR	FS	BS			AS	C	R 1 311.00
34964		Sirus Plus 1.60 Crizal Forte UV				1.60	UV	AR	FS	BS			AS	C	R 1 553.00
35946	N	Sirus Plus 1.60 Crizal Prevencia				1.60	UV	AR	FS	BS			AS	C	R 1 646.00
34965		Sirus Plus 1.60 Transitions Supra				1.60	UV		FS	BS	PH		AS	C	R 1 826.00
34966		Sirus Plus 1.60 Transitions Crizal Easy UV				1.60	UV	AR	FS	BS	PH		AS	C	R 2 314.00
34967		Sirus Plus 1.60 Transitions Crizal Forte UV				1.60	UV	AR	FS	BS	PH		AS	C	R 2 556.00
35947	N	Sirus Plus 1.60 Transitions Crizal Prevencia				1.60	UV	AR	FS	BS	PH		AS	C	R 2 652.00
34968		Sirus Plus 1.67 Crizal Easy UV				1.67	UV	AR	FS	BS			AS	C	R 1 899.00
34969		Sirus Plus 1.67 Crizal Forte UV				1.67	UV	AR	FS	BS			AS	C	R 2 143.00
35948	N	Sirus Plus 1.67 Crizal Prevencia				1.67	UV	AR	FS	BS			AS	C	R 2 237.00
34970		Sirus Plus 1.67 Transitions Crizal Easy UV				1.67	UV	AR	FS	BS	PH		AS	C	R 3 083.00
34971		Sirus Plus 1.67 Transitions Crizal Forte UV				1.67	UV	AR	FS	BS	PH		AS	C	R 3 324.00
35949	N	Sirus Plus 1.67 Transitions Crizal Prevencia				1.67	UV	AR	FS	BS	PH		AS	C	R 3 420.00
89110		iPAL DS 1.50				1.50								C	R 87.00
86961		iPAL DS 1.50 Supra				1.50	UV		FS	BS				C	R 274.00
86962		iPAL DS 1.50 Crizal Easy UV				1.50	UV	AR	FS	BS				C	R 736.00
86963		iPal DS 1.50 Acclimates Supra				1.50	UV		FS	BS	PH			C	R 575.00
86964		iPal DS 1.50 Acclimates Crizal Easy UV				1.50	UV	AR	FS	BS	PH			C	R 1 035.00
86965		iPAL DS 1.50 Transitions Supra				1.50	UV		FS	BS	PH			C	R 910.00

Tariffs 2016

86966		iPAL DS 1.50 Transitions Crizal Easy UV				1.50	UV	AR	FS	BS	PH			C	R 1 370.00
87814		iPAL DS 1.50 Polarised Supra				1.50	UV		FS	BS		PO		C	R 1 072.00
86967		iPAL DS 1.59 Polycarbonate Supra				1.59	UV		FS	BS			AS	P	R 641.00
86968		iPAL DS 1.59 Polycarbonate Crizal Easy UV				1.59	UV	AR	FS	BS			AS	P	R 1 104.00
86969		iPAL DS 1.59 Polycarbonate Transitions Supra				1.59	UV		FS	BS	PH		AS	P	R 1 548.00
86970		iPAL DS 1.59 Polycarbonate Transitions Crizal Easy UV				1.59	UV	AR	FS	BS	PH		AS	P	R 2 009.00
86971		iPAL DS 1.60 Supra				1.60	UV		FS	BS			AS	C	R 641.00
86972		iPAL DS 1.60 Crizal Crizal Easy UV				1.60	UV	AR	FS	BS			AS	C	R 1 104.00
86973		iPAL DS 1.60 Transitions Supra				1.60	UV		FS	BS	PH		AS	C	R 1 548.00
86974		iPAL DS 1.60 Transitions Crizal Easy UV				1.60	UV	AR	FS	BS	PH		AS	C	R 2 009.00
86975		iPAL DS 1.67 Supra				1.67	UV		FS	BS			AS	C	R 1 176.00
86976		iPAL DS 1.67 Crizal Easy UV				1.67	UV	AR	FS	BS			AS	C	R 1 637.00
86977		iPAL DS 1.67 Transitions Supra				1.67	UV		FS	BS	PH		AS	C	R 2 241.00
86978		iPAL DS 1.67 Transitions Crizal Easy UV				1.67	UV	AR	FS	BS	PH		AS	C	R 2 704.00
86981		Evolis 1.50 uncoated				1.50								C	R 841.00
86982		Evolis 1.50 Hardcoated				1.50	UV		FS	BS				C	R 1 049.00
86983		Evolis 1.50 Crizal Easy UV				1.50	UV	AR	FS	BS			AS	C	R 1 512.00
86984		Evolis 1.50 Crizal Forte UV				1.50		AR	FS	BS			AS	C	R 1 742.00
86985		Evolis 1.50 Transitions				1.50	UV		FS	BS	PH			C	R 1 881.00
86986		Evolis 1.50 Transitions Crizal Easy UV				1.50	UV	AR	FS	BS	PH		AS	C	R 2 344.00
86987		Evolis 1.50 Transitions Crizal Forte UV				1.50	UV	AR	FS	BS	PH		AS	C	R 2 572.00
87030		Aptive 1.50 Uncoated				1.50								C	R 0.00
87031		Aptive 1.50 Hardcoated				1.50	UV		FS	BS				C	R 0.00
87032		Aptive 1.50 Crizal Easy UV				1.50	UV	AR	FS	BS			AS	C	R 333.00
87035		Aptive 1.50 Transitions				1.50	UV		FS	BS	PH			C	R 625.00
87036		Aptive 1.50 Transitions Crizal				1.50	UV	AR	FS	BS	PH		AS	C	R 1 085.00
89111		Start-up 1.50				1.50							AS	C	R 146.00
88205		Start-up 1.50 Supra				1.50	UV		FS	BS			AS	C	R 333.00
88206		Start-up 1.50 Crizal Easy UV				1.50	UV	AR	FS	BS			AS	C	R 793.00
88207		Start-up 1.50 Crizal Forte UV				1.50	UV	AR	FS	BS			AS	C	R 1 024.00
35950	N	Start-up 1.50 Crizal Previncia				1.50	UV	AR	FS	BS			AS	C	R 1 113.00
88372		Start-up 1.50 Transitions Supra				1.50	UV		FS	BS	PH		AS	C	R 971.00
88373		Start-up 1.50 Transitions Crizal Easy UV				1.50	UV	AR	FS	BS	PH		AS	C	R 1 432.00
88374		Start-up 1.50 Transitions Crizal Forte UV				1.50	UV	AR	FS	BS	PH		AS	C	R 1 662.00
35951	N	Start-up 1.50 Transitions Crizal Previncia				1.50	UV	AR	FS	BS	PH		AS	C	R 1 751.00
88375		Start-up 1.60 Supra				1.60	UV		FS	BS			AS	C	R 702.00
88376		Start-up 1.60 Crizal Easy UV				1.60	UV	AR	FS	BS			AS	C	R 1 163.00
88377		Start-up 1.60 Crizal Forte UV				1.60	UV	AR	FS	BS			AS	C	R 1 393.00
35952	N	Start-up 1.60 Crizal Previncia				1.60	UV	AR	FS	BS			AS	C	R 1 482.00
88378		Start-up 1.60 Transitions Supra				1.60	UV		FS	BS	PH		AS	C	R 1 605.00
88379		Start-up 1.60 Transitions Crizal Easy UV				1.60	UV	AR	FS	BS	PH		AS	C	R 2 068.00
88380		Start-up 1.60 Transitions Crizal Forte UV				1.60	UV	AR	FS	BS	PH		AS	C	R 2 296.00
35953	N	Start-up 1.60 Transitions Crizal Previncia				1.60	UV	AR	FS	BS	PH		AS	C	R 2 387.00
87693		Quadro 1.50 Hardcoated				1.50	UV		FS	BS				C	R 0.00
87694		Quadro 1.50 ARC				1.50	UV	AR	FS	BS				C	R 333.00
87695		Quadro 1.50 Acclimates Hardcoated				1.50	UV		FS	BS	PH			C	R 335.00
87696		Quadro 1.50 Acclimates ARC				1.50	UV	AR	FS	BS	PH			C	R 796.00
87697		Quadro 1.50 Transitions Hardcoated				1.50	UV		FS	BS	PH			C	R 625.00
87698		Quadro 1.50 Transitions ARC				1.50	UV	AR	FS	BS	PH			C	R 1 085.00
87699		Quadro 1.60 Hardcoated				1.60	UV		FS	BS				C	R 217.00
87700		Quadro 1.60 ARC				1.60	UV	AR	FS	BS				C	R 677.00
87701		Quadro 1.60 Transitions Hardcoated				1.60	UV		FS	BS	PH			C	R 1 106.00
87702		Quadro 1.60 Transitions ARC				1.60	UV	AR	FS	BS	PH			C	R 1 566.00
87703		Quadro 1.67 Hardcoated				1.67	UV		FS	BS			AS	C	R 675.00
87704		Quadro 1.67 ARC				1.67	UV	AR	FS	BS			AS	C	R 1 138.00
87705		Quadro 1.67 Transitions Hardcoated				1.67	UV		FS	BS	PH		AS	C	R 1 594.00
87706		Quadro 1.67 Transitions ARC				1.67	UV	AR	FS	BS	PH		AS	C	R 2 054.00
CARL ZEISS VISION - SYNCHRONY															
35151		synchrony Progressive Easy S 1.5 UNC			75	1.50								C	R 205.00

Tariffs 2016

35152	synchrony Progressive Easy S 1.5 Hard	75	1.50	UV		FS	BS					C	R 395.00
35153	synchrony Progressive Easy S 1.5 HMC+	75	1.50	UV	AR	FS	BS					C	R 773.00
35154	synchrony Progressive Easy S 1.5 HMCX	75	1.50	UV	AR	FS	BS					C	R 946.00
35155	synchrony Progressive Easy S 1.5 PhotoFusion Grey UNC	75	1.50						PH			C	R 1 067.00
35156	synchrony Progressive Easy S 1.5 PhotoFusion Grey Hard	75	1.50	UV		FS	BS	PH				C	R 1 257.00
35157	synchrony Progressive Easy S 1.5 PhotoFusion Grey HMC+	75	1.50	UV	AR	FS	BS	PH				C	R 1 635.00
35158	synchrony Progressive Easy S 1.5 PhotoFusion Grey HMCX	75	1.50	UV	AR	FS	BS	PH				C	R 1 808.00
35159	synchrony Progressive Easy S 1.59 Hard	75	1.59	UV		FS	BS					C	Not Available
35160	synchrony Progressive Easy S 1.59 HMC+	75	1.59	UV	AR	FS	BS					C	Not Available
35161	synchrony Progressive Easy S 1.59 HMCX	75	1.59	UV	AR	FS	BS					C	Not Available
35162	synchrony Progressive Easy S 1.59 PhotoFusion Grey Hard	75	1.59	UV		FS	BS	PH				C	Not Available
35163	synchrony Progressive Easy S 1.59 PhotoFusion Grey HMC+	75	1.59	UV	AR	FS	BS	PH				C	Not Available
35164	synchrony Progressive Easy S 1.59 PhotoFusion Grey HMCX	75	1.59	UV	AR	FS	BS	PH				C	Not Available
35165	synchrony Progressive Easy View 1.5 UNC	75	1.50									C	R 205.00
35166	synchrony Progressive Easy View 1.5 Hard	75	1.50	UV		FS	BS					C	R 395.00
35167	synchrony Progressive Easy View 1.5 HMC+	75	1.50	UV	AR	FS	BS					C	R 773.00
35168	synchrony Progressive Easy View 1.5 HMCX	75	1.50	UV	AR	FS	BS					C	R 946.00
35169	synchrony Progressive Easy View 1.5 PhotoFusion Grey UNC	75	1.50						PH			C	R 1 067.00
35170	synchrony Progressive Easy View 1.5 PhotoFusion Grey Hard	75	1.50	UV		FS	BS	PH				C	R 1 257.00
35171	synchrony Progressive Easy View 1.5 PhotoFusion Grey HMC+	75	1.50	UV	AR	FS	BS	PH				C	R 1 635.00
35172	synchrony Progressive Easy View 1.5 PhotoFusion Grey HMCX	75	1.50	UV	AR	FS	BS	PH				C	R 1 808.00
35173	synchrony Progressive Easy View 1.59 Hard	75	1.59	UV		FS	BS					C	Not Available
35174	synchrony Progressive Easy View 1.59 HMC+	75	1.59	UV	AR	FS	BS					C	Not Available
35175	synchrony Progressive Easy View 1.59 HMCX	75	1.59	UV	AR	FS	BS					C	Not Available
35176	synchrony Progressive Easy View 1.59 PhotoFusion Grey Hard	75	1.59	UV		FS	BS	PH				C	Not Available
35177	synchrony Progressive Easy View 1.59 PhotoFusion Grey HMC+	75	1.59	UV	AR	FS	BS	PH				C	Not Available
35178	synchrony Progressive Easy View 1.59 PhotoFusion Grey HMCX	75	1.59	UV	AR	FS	BS	PH				C	Not Available

85052	synchrony Progressive Performance HD 1.5 UNC	75	1.50									AS	C	R 625.00
86152	synchrony Progressive Performance HD 1.5 Hard	75	1.50	UV		FS	BS					AS	C	R 814.00
86153	synchrony Progressive Performance HD 1.5 HMC+	75	1.50	UV	AR	FS	BS					AS	C	R 1 192.00
85053	synchrony Progressive Performance HD 1.5 HMCX	75	1.50	UV	AR	FS	BS					AS	C	R 1 366.00
86158	synchrony Progressive Performance HD 1.5 PhotoFusion Grey Hard	75	1.50	UV		FS	BS	PH				AS	C	R 1 623.00
86159	synchrony Progressive Performance HD 1.5 PhotoFusion Grey HMC+	75	1.50	UV	AR	FS	BS	PH				AS	C	R 2 002.00
86024	synchrony Progressive Performance HD 1.5 PhotoFusion Grey HMCX	75	1.50	UV	AR	FS	BS	PH				AS	C	R 2 175.00
86154	synchrony Progressive Performance HD 1.6 Hard	75	1.60	UV		FS	BS					AS	C	R 1 170.00
86155	synchrony Progressive Performance HD 1.6 HMC+	75	1.60	UV	AR	FS	BS					AS	C	R 1 548.00
86396	synchrony Progressive Performance HD 1.6 HMCX	75	1.60	UV	AR	FS	BS					AS	C	R 1 721.00
86162	synchrony Progressive Performance HD 1.6 PhotoFusion Grey Hard	75	1.60	UV		FS	BS	PH				AS	C	R 2 246.00
86163	synchrony Progressive Performance HD 1.6 PhotoFusion Grey HMC+	75	1.60	UV	AR	FS	BS	PH				AS	C	R 2 624.00
86026	synchrony Progressive Performance HD 1.6 PhotoFusion Grey HMCX	75	1.60	UV	AR	FS	BS	PH				AS	C	R 2 798.00
88039	synchrony Progressive Performance HD Short 1.5 UNC	75	1.50									AS	C	R 625.00
88040	synchrony Progressive Performance HD Short 1.5 Hard	75	1.50	UV		FS	BS					AS	C	R 814.00
88041	synchrony Progressive Performance HD Short 1.5 HMC+	75	1.50	UV	AR	FS	BS					AS	C	R 1 192.00
35190	synchrony Progressive Performance HD Short 1.5 HMCX	75	1.50	UV	AR	FS	BS					AS	C	R 1 366.00
35191	synchrony Progressive Performance HD Short 1.5 PhotoFusion Grey Hard	75	1.50	UV		FS	BS	PH				AS	C	R 1 624.00
35192	synchrony Progressive Performance HD Short 1.5 PhotoFusion Grey HMC+	75	1.50	UV	AR	FS	BS	PH				AS	C	R 2 002.00
35193	synchrony Progressive Performance HD Short 1.5 PhotoFusion Grey HMCX	75	1.50	UV	AR	FS	BS	PH				AS	C	R 2 175.00
35195	synchrony Progressive Performance HD Short 1.6 Hard	75	1.60	UV		FS	BS					AS	C	R 1 170.00
35196	synchrony Progressive Performance HD Short 1.6 HMC+	75	1.60	UV	AR	FS	BS					AS	C	R 1 548.00
35197	synchrony Progressive Performance HD Short 1.6 HMCX	75	1.60	UV	AR	FS	BS					AS	C	R 1 721.00
35198	synchrony Progressive Performance HD Short 1.6 PhotoFusion Grey Hard	75	1.60	UV		FS	BS	PH				AS	C	R 2 247.00
35199	synchrony Progressive Performance HD Short 1.6 PhotoFusion Grey HMC+	75	1.60	UV	AR	FS	BS	PH				AS	C	R 2 624.00
35200	synchrony Progressive Performance HD Short 1.6 PhotoFusion Grey HMCX	75	1.60	UV	AR	FS	BS	PH				AS	C	R 2 797.00

86222	synchrony Progressive Performance HDV 1.5 UNC	75	1.50									AS	C	R 1 336.00
85238	synchrony Progressive Performance HDV 1.5 Hard	75	1.50	UV		FS	BS					AS	C	R 1 525.00
86223	synchrony Progressive Performance HDV 1.5 HMC+	75	1.50	UV	AR	FS	BS					AS	C	R 1 904.00
85239	synchrony Progressive Performance HDV 1.5 HMCX	75	1.50	UV	AR	FS	BS					AS	C	R 2 077.00
86164	synchrony Progressive Performance HDV 1.5 PhotoFusion Grey Hard	75	1.50	UV		FS	BS	PH				AS	C	R 2 332.00
86235	synchrony Progressive Performance HDV 1.5 PhotoFusion Grey HMC+	75	1.50	UV	AR	FS	BS	PH				AS	C	R 2 711.00
86165	synchrony Progressive Performance HDV 1.5 PhotoFusion Grey HMCX	75	1.50	UV	AR	FS	BS	PH				AS	C	R 2 884.00

Tariffs 2016

35235	ZEISS Progressive Precision Pure Medium 1.6 PhotoFusion Grey Hard	75	1.60	UV		FS	BS	PH		AS	C	R 2 892.00
35236	ZEISS Progressive Precision Pure Medium 1.6 PhotoFusion Grey DV Silver	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 363.00
35237	ZEISS Progressive Precision Pure Medium 1.6 PhotoFusion Grey DV Platinum	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 565.00
35238	ZEISS Progressive Precision Pure Medium 1.6 PhotoFusion Grey DV Blue Protect	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 565.00
35239	ZEISS Progressive Precision Pure Medium 1.67 DV Silver	70	1.67	UV	AR	FS	BS			AS	C	R 2 246.00
35240	ZEISS Progressive Precision Pure Medium 1.67 DV Platinum	70	1.67	UV	AR	FS	BS			AS	C	R 2 448.00
35241	ZEISS Progressive Precision Pure Medium 1.67 DV Blue Protect	70	1.67	UV	AR	FS	BS			AS	C	R 2 448.00
35242	ZEISS Progressive Precision Pure Medium 1.67 PhotoFusion Grey DV Silver	70	1.67	UV	AR	FS	BS	PH		AS	C	R 3 325.00
35243	ZEISS Progressive Precision Pure Medium 1.67 PhotoFusion Grey DV Platinum	70	1.67	UV	AR	FS	BS	PH		AS	C	R 3 527.00
35244	ZEISS Progressive Precision Pure Medium 1.67 PhotoFusion Grey DV Blue Protect	70	1.67	UV	AR	FS	BS	PH		AS	C	R 3 527.00
35245	ZEISS Progressive Precision Pure Long 1.5 Hard	75	1.50	UV		FS	BS			AS	C	R 1 120.00
35246	ZEISS Progressive Precision Pure Long 1.5 DV Silver	75	1.50	UV	AR	FS	BS			AS	C	R 1 592.00
35247	ZEISS Progressive Precision Pure Long 1.5 DV Platinum	75	1.50	UV	AR	FS	BS			AS	C	R 1 794.00
35248	ZEISS Progressive Precision Pure Long 1.5 DV Blue Protect	75	1.50	UV	AR	FS	BS			AS	C	R 1 794.00
35249	ZEISS Progressive Precision Pure Long 1.5 PhotoFusion Grey Hard	75	1.50	UV		FS	BS	PH		AS	C	R 1 930.00
35250	ZEISS Progressive Precision Pure Long 1.5 PhotoFusion Grey DV Silver	75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 401.00
35251	ZEISS Progressive Precision Pure Long 1.5 PhotoFusion Grey DV Platinum	75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 603.00
35252	ZEISS Progressive Precision Pure Long 1.5 PhotoFusion Grey DV Blue Protect	75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 603.00
35253	ZEISS Progressive Precision Pure Long 1.6 Hard	75	1.60	UV		FS	BS			AS	C	R 1 813.00
35254	ZEISS Progressive Precision Pure Long 1.6 DV Silver	75	1.60	UV	AR	FS	BS			AS	C	R 2 285.00
35255	ZEISS Progressive Precision Pure Long 1.6 DV Platinum	75	1.60	UV	AR	FS	BS			AS	C	R 2 487.00
35256	ZEISS Progressive Precision Pure Long 1.6 DV Blue Protect	75	1.60	UV	AR	FS	BS			AS	C	R 2 487.00
35257	ZEISS Progressive Precision Pure Long 1.6 PhotoFusion Grey Hard	75	1.60	UV		FS	BS	PH		AS	C	R 2 892.00
35258	ZEISS Progressive Precision Pure Long 1.6 PhotoFusion Grey DV Silver	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 363.00
35259	ZEISS Progressive Precision Pure Long 1.6 PhotoFusion Grey DV Platinum	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 565.00
35260	ZEISS Progressive Precision Pure Long 1.6 PhotoFusion Grey DV Blue Protect	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 565.00
35261	ZEISS Progressive Precision Pure Long 1.67 DV Silver	70	1.67	UV	AR	FS	BS			AS	C	R 2 246.00
35262	ZEISS Progressive Precision Pure Long 1.67 DV Platinum	70	1.67	UV	AR	FS	BS			AS	C	R 2 448.00
35263	ZEISS Progressive Precision Pure Long 1.67 DV Blue Protect	70	1.67	UV	AR	FS	BS			AS	C	R 2 448.00
35264	ZEISS Progressive Precision Pure Long 1.67 PhotoFusion Grey DV Silver	70	1.67	UV	AR	FS	BS	PH		AS	C	R 3 325.00
35265	ZEISS Progressive Precision Pure Long 1.67 PhotoFusion Grey DV Platinum	70	1.67	UV	AR	FS	BS	PH		AS	C	R 3 527.00
35266	ZEISS Progressive Precision Pure Long 1.67 PhotoFusion Grey DV Blue Protect	70	1.67	UV	AR	FS	BS	PH		AS	C	R 3 527.00
35267	ZEISS Progressive Precision Plus 1.5 Hard	75	1.50	UV		FS	BS			AS	C	R 1 727.00
35268	ZEISS Progressive Precision Plus 1.5 DV Silver	75	1.50	UV	AR	FS	BS			AS	C	R 2 198.00
35269	ZEISS Progressive Precision Plus 1.5 DV Platinum	75	1.50	UV	AR	FS	BS			AS	C	R 2 400.00
35270	ZEISS Progressive Precision Plus 1.5 DV Blue Protect	75	1.50	UV	AR	FS	BS			AS	C	R 2 400.00
35271	ZEISS Progressive Precision Plus 1.5 PhotoFusion Grey Hard	75	1.50	UV		FS	BS	PH		AS	C	R 2 536.00
35272	ZEISS Progressive Precision Plus 1.5 PhotoFusion Grey DV Silver	75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 008.00
35273	ZEISS Progressive Precision Plus 1.5 PhotoFusion Grey DV Platinum	75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 210.00
35274	ZEISS Progressive Precision Plus 1.5 PhotoFusion Grey DV Blue Protect	75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 210.00
35275	ZEISS Progressive Precision Plus 1.5 Polarized Grey Hard	75	1.50	UV		FS	BS		PO	AS	C	R 2 805.00
35276	ZEISS Progressive Precision Plus 1.5 Polarized Grey DV Silver	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 277.00
35277	ZEISS Progressive Precision Plus 1.5 Polarized Grey DV Platinum	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 479.00
35278	ZEISS Progressive Precision Plus 1.5 Polarized Brown Hard	75	1.50	UV		FS	BS		PO	AS	C	R 2 805.00
35279	ZEISS Progressive Precision Plus 1.5 Polarized Brown DV Silver	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 277.00
35280	ZEISS Progressive Precision Plus 1.5 Polarized Brown DV Platinum	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 479.00
35281	ZEISS Progressive Precision Plus 1.5 Polarized Pioneer Hard	75	1.50	UV		FS	BS		PO	AS	C	R 2 805.00
35282	ZEISS Progressive Precision Plus 1.5 Polarized Pioneer DV Silver	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 277.00
35283	ZEISS Progressive Precision Plus 1.5 Polarized Pioneer DV Platinum	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 479.00
35284	ZEISS Progressive Precision Plus 1.6 Hard	75	1.60	UV		FS	BS			AS	C	R 2 301.00
35285	ZEISS Progressive Precision Plus 1.6 DV Silver	75	1.60	UV	AR	FS	BS			AS	C	R 2 773.00
35286	ZEISS Progressive Precision Plus 1.6 DV Platinum	75	1.60	UV	AR	FS	BS			AS	C	R 2 975.00
35287	ZEISS Progressive Precision Plus 1.6 DV Blue Protect	75	1.60	UV	AR	FS	BS			AS	C	R 2 975.00
35288	ZEISS Progressive Precision Plus 1.6 PhotoFusion Grey Hard	75	1.60	UV		FS	BS	PH		AS	C	R 3 380.00
35289	ZEISS Progressive Precision Plus 1.6 PhotoFusion Grey DV Silver	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 851.00
35290	ZEISS Progressive Precision Plus 1.6 PhotoFusion Grey DV Platinum	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 053.00
35291	ZEISS Progressive Precision Plus 1.6 PhotoFusion Grey DV Blue Protect	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 053.00
35292	ZEISS Progressive Precision Plus 1.6 Polarized Grey Hard	75	1.60	UV		FS	BS		PO	AS	C	R 3 649.00
35293	ZEISS Progressive Precision Plus 1.6 Polarized Grey DV Silver	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 120.00
35294	ZEISS Progressive Precision Plus 1.6 Polarized Grey DV Platinum	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 322.00
35295	ZEISS Progressive Precision Plus 1.6 Polarized Brown Hard	75	1.60	UV		FS	BS		PO	AS	C	R 3 649.00
35296	ZEISS Progressive Precision Plus 1.6 Polarized Brown DV Silver	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 120.00

Tariffs 2016

35297	ZEISS Progressive Precision Plus 1.6 Polarized Brown DV Platinum	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 322.00
35298	ZEISS Progressive Precision Plus 1.6 Polarized Pioneer Hard	75	1.60	UV		FS	BS		PO	AS	C	R 3 649.00
35299	ZEISS Progressive Precision Plus 1.6 Polarized Pioneer DV Silver	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 120.00
35300	ZEISS Progressive Precision Plus 1.6 Polarized Pioneer DV Platinum	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 322.00
35301	ZEISS Progressive Precision Plus 1.67 DV Silver	70	1.67	UV	AR	FS	BS			AS	C	R 3 224.00
35302	ZEISS Progressive Precision Plus 1.67 DV Platinum	70	1.67	UV	AR	FS	BS			AS	C	R 3 426.00
35303	ZEISS Progressive Precision Plus 1.67 DV Blue Protect	70	1.67	UV	AR	FS	BS			AS	C	R 3 426.00
35304	ZEISS Progressive Precision Plus 1.67 PhotoFusion Grey DV Silver	70	1.67	UV	AR	FS	BS	PH		AS	C	R 4 300.00
35305	ZEISS Progressive Precision Plus 1.67 PhotoFusion Grey DV Platinum	70	1.67	UV	AR	FS	BS	PH		AS	C	R 4 502.00
35306	ZEISS Progressive Precision Plus 1.67 PhotoFusion Grey DV Blue Protect	70	1.67	UV	AR	FS	BS	PH		AS	C	R 4 502.00
35307	ZEISS Progressive Precision Plus 1.74 DV Silver	70	1.74	UV	AR	FS	BS			AS	C	R 3 762.00
35308	ZEISS Progressive Precision Plus 1.74 DV Platinum	70	1.74	UV	AR	FS	BS			AS	C	R 3 964.00
35309	ZEISS Progressive Precision Plus 1.74 DV Blue Protect	70	1.74	UV	AR	FS	BS			AS	C	R 3 964.00
35310	ZEISS Progressive Plus 2 Sport 1.5 Hard	80	1.50	UV		FS	BS				C	R 1 727.00
35311	ZEISS Progressive Plus 2 Sport 1.5 DV Silver	80	1.50	UV	AR	FS	BS				C	R 2 198.00
35312	ZEISS Progressive Plus 2 Sport 1.5 DV Platinum	80	1.50	UV	AR	FS	BS				C	R 2 400.00
35313	ZEISS Progressive Plus 2 Sport 1.5 DV Blue Protect	80	1.50	UV	AR	FS	BS				C	R 2 400.00
35314	ZEISS Progressive Plus 2 Sport 1.5 PhotoFusion Grey Hard	80	1.50	UV		FS	BS	PH			C	R 2 536.00
35315	ZEISS Progressive Plus 2 Sport 1.5 PhotoFusion Grey DV Silver	80	1.50	UV	AR	FS	BS	PH			C	R 3 008.00
35316	ZEISS Progressive Plus 2 Sport 1.5 PhotoFusion Grey DV Platinum	80	1.50	UV	AR	FS	BS	PH			C	R 3 210.00
35317	ZEISS Progressive Plus 2 Sport 1.5 PhotoFusion Grey DV Blue Protect	80	1.50	UV	AR	FS	BS	PH			C	R 3 210.00
35318	ZEISS Progressive Plus 2 Sport 1.5 Polarized Grey Hard	80	1.50	UV		FS	BS		PO		C	R 2 805.00
35319	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Fun Hard	80	1.50	UV		FS	BS		PO		C	R 2 805.00
35320	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Road Hard	80	1.50	UV		FS	BS		PO		C	R 2 805.00
35321	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Sport Hard	80	1.50	UV		FS	BS		PO		C	R 2 805.00
35322	ZEISS Progressive Plus 2 Sport 1.5 Polarized Grey DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 3 277.00
35323	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Fun DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 3 277.00
35324	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Road DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 3 277.00
35325	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Sport DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 3 277.00
35326	ZEISS Progressive Plus 2 Sport 1.5 Polarized Grey DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 3 479.00
35327	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Fun DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 3 479.00
35328	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Road DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 3 479.00
35329	ZEISS Progressive Plus 2 Sport 1.5 Polarized Skylet Sport DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 3 479.00
35330	ZEISS Progressive Plus 2 Sport 1.5 Polarized Brown Hard	80	1.50	UV		FS	BS		PO		C	R 2 805.00
35331	ZEISS Progressive Plus 2 Sport 1.5 Polarized Brown DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 3 277.00
35332	ZEISS Progressive Plus 2 Sport 1.5 Polarized Brown DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 3 479.00
35333	ZEISS Progressive Plus 2 Sport 1.5 Polarized Pioneer Hard	80	1.50	UV		FS	BS		PO		C	R 2 805.00
35334	ZEISS Progressive Plus 2 Sport 1.5 Polarized Pioneer DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 3 277.00
35335	ZEISS Progressive Plus 2 Sport 1.5 Polarized Pioneer DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 3 479.00
35336	ZEISS Progressive Plus 2 Sport 1.6 Hard	80	1.60	UV		FS	BS				C	R 2 301.00
35337	ZEISS Progressive Plus 2 Sport 1.6 DV Silver	80	1.60	UV	AR	FS	BS				C	R 2 773.00
35338	ZEISS Progressive Plus 2 Sport 1.6 DV Platinum	80	1.60	UV	AR	FS	BS				C	R 2 975.00
35339	ZEISS Progressive Plus 2 Sport 1.6 DV Blue Protect	80	1.60	UV	AR	FS	BS				C	R 2 975.00
35340	ZEISS Progressive Plus 2 Sport 1.6 PhotoFusion Grey Hard	80	1.60	UV		FS	BS	PH			C	R 3 380.00
35341	ZEISS Progressive Plus 2 Sport 1.6 PhotoFusion Grey DV Silver	80	1.60	UV	AR	FS	BS	PH			C	R 3 851.00
35342	ZEISS Progressive Plus 2 Sport 1.6 PhotoFusion Grey DV Platinum	80	1.60	UV	AR	FS	BS	PH			C	R 4 053.00
35343	ZEISS Progressive Plus 2 Sport 1.6 PhotoFusion Grey DV Blue Protect	80	1.60	UV	AR	FS	BS	PH			C	R 4 053.00
35344	ZEISS Progressive Plus 2 Sport 1.6 Polarized Grey Hard	80	1.60	UV		FS	BS		PO		C	R 3 649.00
35345	ZEISS Progressive Plus 2 Sport 1.6 Polarized Grey DV Silver	80	1.60	UV	AR	FS	BS		PO		C	R 4 120.00
35346	ZEISS Progressive Plus 2 Sport 1.6 Polarized Grey DV Platinum	80	1.60	UV	AR	FS	BS		PO		C	R 4 322.00
35347	ZEISS Progressive Plus 2 Sport 1.6 Polarized Brown Hard	80	1.60	UV		FS	BS		PO		C	R 3 649.00
35348	ZEISS Progressive Plus 2 Sport 1.6 Polarized Brown DV Silver	80	1.60	UV	AR	FS	BS		PO		C	R 4 120.00
35349	ZEISS Progressive Plus 2 Sport 1.6 Polarized Brown DV Platinum	80	1.60	UV	AR	FS	BS		PO		C	R 4 322.00
35350	ZEISS Progressive Plus 2 Sport 1.6 Polarized Pioneer Hard	80	1.60	UV		FS	BS		PO		C	R 3 649.00
35351	ZEISS Progressive Plus 2 Sport 1.6 Polarized Pioneer DV Silver	80	1.60	UV	AR	FS	BS		PO		C	R 4 120.00
35352	ZEISS Progressive Plus 2 Sport 1.6 Polarized Pioneer DV Platinum	80	1.60	UV	AR	FS	BS		PO		C	R 4 322.00
35353	ZEISS Progressive Precision Superb 1.5 Hard	75	1.50	UV		FS	BS			AS	C	R 2 185.00
35354	ZEISS Progressive Precision Superb 1.5 DV Silver	75	1.50	UV	AR	FS	BS			AS	C	R 2 656.00
35355	ZEISS Progressive Precision Superb 1.5 DV Platinum	75	1.50	UV	AR	FS	BS			AS	C	R 2 859.00
35356	ZEISS Progressive Precision Superb 1.5 DV Blue Protect	75	1.50	UV	AR	FS	BS			AS	C	R 2 859.00
35357	ZEISS Progressive Precision Superb 1.5 PhotoFusion Grey Hard	75	1.50	UV		FS	BS	PH		AS	C	R 2 992.00
35358	ZEISS Progressive Precision Superb 1.5 PhotoFusion Grey DV Silver	75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 464.00

Tariffs 2016

35359	ZEISS Progressive Precision Superb 1.5 PhotoFusion Grey DV Platinum	75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 666.00
35360	ZEISS Progressive Precision Superb 1.5 PhotoFusion Grey DV Blue Protect	75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 666.00
35361	ZEISS Progressive Precision Superb 1.5 Polarized Grey Hard	75	1.50	UV		FS	BS		PO	AS	C	R 3 261.00
35362	ZEISS Progressive Precision Superb 1.5 Polarized Grey DV Silver	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 733.00
35363	ZEISS Progressive Precision Superb 1.5 Polarized Grey DV Platinum	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 935.00
35364	ZEISS Progressive Precision Superb 1.5 Polarized Brown Hard	75	1.50	UV		FS	BS		PO	AS	C	R 3 261.00
35365	ZEISS Progressive Precision Superb 1.5 Polarized Brown DV Silver	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 733.00
35366	ZEISS Progressive Precision Superb 1.5 Polarized Brown DV Platinum	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 935.00
35367	ZEISS Progressive Precision Superb 1.5 Polarized Pioneer Hard	75	1.50	UV		FS	BS		PO	AS	C	R 3 261.00
35368	ZEISS Progressive Precision Superb 1.5 Polarized Pioneer DV Silver	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 733.00
35369	ZEISS Progressive Precision Superb 1.5 Polarized Pioneer DV Platinum	75	1.50	UV	AR	FS	BS		PO	AS	C	R 3 935.00
35370	ZEISS Progressive Precision Superb 1.6 Hard	75	1.60	UV		FS	BS			AS	C	R 2 814.00
35371	ZEISS Progressive Precision Superb 1.6 DV Silver	75	1.60	UV	AR	FS	BS			AS	C	R 3 286.00
35372	ZEISS Progressive Precision Superb 1.6 DV Platinum	75	1.60	UV	AR	FS	BS			AS	C	R 3 488.00
35373	ZEISS Progressive Precision Superb 1.6 DV Blue Protect	75	1.60	UV	AR	FS	BS			AS	C	R 3 488.00
35374	ZEISS Progressive Precision Superb 1.6 PhotoFusion Grey Hard	75	1.60	UV		FS	BS	PH		AS	C	R 3 893.00
35375	ZEISS Progressive Precision Superb 1.6 PhotoFusion Grey DV Silver	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 364.00
35376	ZEISS Progressive Precision Superb 1.6 PhotoFusion Grey DV Platinum	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 566.00
35377	ZEISS Progressive Precision Superb 1.6 PhotoFusion Grey DV Blue Protect	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 566.00
35378	ZEISS Progressive Precision Superb 1.6 Polarized Grey Hard	75	1.60	UV		FS	BS		PO	AS	C	R 4 162.00
35379	ZEISS Progressive Precision Superb 1.6 Polarized Grey DV Silver	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 633.00
35380	ZEISS Progressive Precision Superb 1.6 Polarized Grey DV Platinum	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 835.00
35381	ZEISS Progressive Precision Superb 1.6 Polarized Brown Hard	75	1.60	UV		FS	BS		PO	AS	C	R 4 162.00
35382	ZEISS Progressive Precision Superb 1.6 Polarized Brown DV Silver	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 633.00
35383	ZEISS Progressive Precision Superb 1.6 Polarized Brown DV Platinum	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 835.00
35384	ZEISS Progressive Precision Superb 1.6 Polarized Pioneer Hard	75	1.60	UV		FS	BS		PO	AS	C	R 4 162.00
35385	ZEISS Progressive Precision Superb 1.6 Polarized Pioneer DV Silver	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 633.00
35386	ZEISS Progressive Precision Superb 1.6 Polarized Pioneer DV Platinum	75	1.60	UV	AR	FS	BS		PO	AS	C	R 4 835.00
35387	ZEISS Progressive Precision Superb 1.67 DV Silver	70	1.67	UV	AR	FS	BS			AS	C	R 4 291.00
35388	ZEISS Progressive Precision Superb 1.67 DV Platinum	70	1.67	UV	AR	FS	BS			AS	C	R 4 493.00
35389	ZEISS Progressive Precision Superb 1.67 DV Blue Protect	70	1.67	UV	AR	FS	BS			AS	C	R 4 493.00
35390	ZEISS Progressive Precision Superb 1.67 PhotoFusion Grey DV Silver	70	1.67	UV	AR	FS	BS	PH		AS	C	R 5 370.00
35391	ZEISS Progressive Precision Superb 1.67 PhotoFusion Grey DV Platinum	70	1.67	UV	AR	FS	BS	PH		AS	C	R 5 572.00
35392	ZEISS Progressive Precision Superb 1.67 PhotoFusion Grey DV Blue Protect	70	1.67	UV	AR	FS	BS	PH		AS	C	R 5 572.00
35393	ZEISS Progressive Precision Superb 1.74 DV Silver	70	1.74	UV	AR	FS	BS			AS	C	R 4 884.00
35394	ZEISS Progressive Precision Superb 1.74 DV Platinum	70	1.74	UV	AR	FS	BS			AS	C	R 5 086.00
35395	ZEISS Progressive Precision Superb 1.74 DV Blue Protect	70	1.74	UV	AR	FS	BS			AS	C	R 5 086.00
35396	ZEISS Progressive Superb Sport 1.5 Hard	80	1.50	UV		FS	BS				C	R 2 185.00
35397	ZEISS Progressive Superb Sport 1.5 DV Silver	80	1.50	UV	AR	FS	BS				C	R 2 656.00
35398	ZEISS Progressive Superb Sport 1.5 DV Platinum	80	1.50	UV	AR	FS	BS				C	R 2 859.00
35399	ZEISS Progressive Superb Sport 1.5 DV Blue Protect	80	1.50	UV	AR	FS	BS				C	R 2 859.00
35400	ZEISS Progressive Superb Sport 1.5 PhotoFusion Grey Hard	80	1.50	UV		FS	BS	PH			C	R 2 992.00
35401	ZEISS Progressive Superb Sport 1.5 PhotoFusion Grey DV Silver	80	1.50	UV	AR	FS	BS	PH			C	R 3 464.00
35402	ZEISS Progressive Superb Sport 1.5 PhotoFusion Grey DV Platinum	80	1.50	UV	AR	FS	BS	PH			C	R 3 666.00
35403	ZEISS Progressive Superb Sport 1.5 PhotoFusion Grey DV Blue Protect	80	1.50	UV	AR	FS	BS	PH			C	R 3 666.00
35404	ZEISS Progressive Superb Sport 1.5 Polarized Grey Hard	80	1.50	UV		FS	BS		PO		C	R 3 261.00
35405	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Fun Hard	80	1.50	UV		FS	BS		PO		C	R 3 261.00
35406	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Road Hard	80	1.50	UV		FS	BS		PO		C	R 3 261.00
35407	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Sport Hard	80	1.50	UV		FS	BS		PO		C	R 3 261.00
35408	ZEISS Progressive Superb Sport 1.5 Polarized Grey DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 3 733.00
35409	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Fun DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 3 733.00
35410	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Road DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 3 733.00
35411	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Sport DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 3 733.00
35412	ZEISS Progressive Superb Sport 1.5 Polarized Grey DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 3 935.00
35413	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Fun DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 3 935.00
35414	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Road DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 3 935.00
35415	ZEISS Progressive Superb Sport 1.5 Polarized Skylet Sport DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 3 935.00
35416	ZEISS Progressive Superb Sport 1.5 Polarized Brown Hard	80	1.50	UV		FS	BS		PO		C	R 3 261.00
35417	ZEISS Progressive Superb Sport 1.5 Polarized Brown DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 3 733.00
35418	ZEISS Progressive Superb Sport 1.5 Polarized Brown DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 3 935.00
35419	ZEISS Progressive Superb Sport 1.5 Polarized Pioneer Hard	80	1.50	UV		FS	BS		PO		C	R 3 261.00
35420	ZEISS Progressive Superb Sport 1.5 Polarized Pioneer DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 3 733.00

Tariffs 2016

35421		ZEISS Progressive Superb Sport 1.5 Polarized Pioneer DV Platinum	80	1.50	UV	AR	FS	BS							C	R 3 935.00
35422		ZEISS Progressive Superb Sport 1.6 Hard	80	1.60	UV		FS	BS							C	R 2 814.00
35423		ZEISS Progressive Superb Sport 1.6 DV Silver	80	1.60	UV	AR	FS	BS							C	R 3 286.00
35424		ZEISS Progressive Superb Sport 1.6 DV Platinum	80	1.60	UV	AR	FS	BS							C	R 3 488.00
35425		ZEISS Progressive Superb Sport 1.6 DV Blue Protect	80	1.60	UV	AR	FS	BS							C	R 3 488.00
35426		ZEISS Progressive Superb Sport 1.6 PhotoFusion Grey Hard	80	1.60	UV		FS	BS	PH						C	R 3 893.00
35427		ZEISS Progressive Superb Sport 1.6 PhotoFusion Grey DV Silver	80	1.60	UV	AR	FS	BS	PH						C	R 4 364.00
35428		ZEISS Progressive Superb Sport 1.6 PhotoFusion Grey DV Platinum	80	1.60	UV	AR	FS	BS	PH						C	R 4 566.00
35429		ZEISS Progressive Superb Sport 1.6 PhotoFusion Grey DV Blue Protect	80	1.60	UV	AR	FS	BS	PH						C	R 4 566.00
35430		ZEISS Progressive Superb Sport 1.6 Polarized Grey Hard	80	1.60	UV		FS	BS			PO				C	R 4 162.00
35431		ZEISS Progressive Superb Sport 1.6 Polarized Grey DV Silver	80	1.60	UV	AR	FS	BS			PO				C	R 4 633.00
35432		ZEISS Progressive Superb Sport 1.6 Polarized Grey DV Platinum	80	1.60	UV	AR	FS	BS			PO				C	R 4 835.00
35433		ZEISS Progressive Superb Sport 1.6 Polarized Brown Hard	80	1.60	UV		FS	BS			PO				C	R 4 162.00
35434		ZEISS Progressive Superb Sport 1.6 Polarized Brown DV Silver	80	1.60	UV	AR	FS	BS			PO				C	R 4 633.00
35435		ZEISS Progressive Superb Sport 1.6 Polarized Brown DV Platinum	80	1.60	UV	AR	FS	BS			PO				C	R 4 835.00
35436		ZEISS Progressive Superb Sport 1.6 Polarized Pioneer Hard	80	1.60	UV		FS	BS			PO				C	R 4 162.00
35437		ZEISS Progressive Superb Sport 1.6 Polarized Pioneer DV Silver	80	1.60	UV	AR	FS	BS			PO				C	R 4 633.00
35438		ZEISS Progressive Superb Sport 1.6 Polarized Pioneer DV Platinum	80	1.60	UV	AR	FS	BS			PO				C	R 4 835.00
35439		ZEISS Progressive Superb Sport 1.67 DV Silver	80	1.67	UV	AR	FS	BS							C	R 4 291.00
35440		ZEISS Progressive Superb Sport 1.67 DV Platinum	80	1.67	UV	AR	FS	BS							C	R 4 493.00
35441		ZEISS Progressive Superb Sport 1.67 DV Blue Protect	80	1.67	UV	AR	FS	BS							C	R 4 493.00
35442		ZEISS Progressive Superb Sport 1.67 PhotoFusion Grey DV Silver	80	1.67	UV	AR	FS	BS	PH						C	R 5 370.00
35443		ZEISS Progressive Superb Sport 1.67 PhotoFusion Grey DV Platinum	80	1.67	UV	AR	FS	BS	PH						C	R 5 572.00
35444		ZEISS Progressive Superb Sport 1.67 PhotoFusion Grey DV Blue Protect	80	1.67	UV	AR	FS	BS	PH						C	R 5 572.00
36064	N	ZEISS Progressive DriveSafe 1.5 DV DriveSafe	75	1.5	UV	AR	FS	BS							C	R 3 127.00
36065	N	ZEISS Progressive DriveSafe 1.5 PhotoFusion Grey DV DriveSafe	75	1.5	UV	AR	FS	BS	PH						C	R 4 014.00
36066	N	ZEISS Progressive DriveSafe 1.5 Polarized Grey DV Back	75	1.5	UV	AR	FS	BS			PO				C	R 4 310.00
36067	N	ZEISS Progressive DriveSafe 1.5 Polarized Brown DV Back	75	1.5	UV	AR	FS	BS			PO				C	R 4 310.00
36068	N	ZEISS Progressive DriveSafe 1.5 Polarized Pioneer DV Back	75	1.5	UV	AR	FS	BS			PO				C	R 4 310.00
36069	N	ZEISS Progressive DriveSafe 1.6 DV DriveSafe	75	1.6	UV	AR	FS	BS							C	R 3 819.00
36070	N	ZEISS Progressive DriveSafe 1.6 PhotoFusion Grey DV DriveSafe	75	1.6	UV	AR	FS	BS	PH						C	R 5 005.00
36071	N	ZEISS Progressive DriveSafe 1.6 Polarized Grey DV Back	75	1.6	UV	AR	FS	BS			PO				C	R 5 301.00
36072	N	ZEISS Progressive DriveSafe 1.6 Polarized Brown DV Back	75	1.6	UV	AR	FS	BS			PO				C	R 5 301.00
36073	N	ZEISS Progressive DriveSafe 1.6 Polarized Pioneer DV Back	75	1.6	UV	AR	FS	BS			PO				C	R 5 301.00
36074	N	ZEISS Progressive DriveSafe 1.67 DV DriveSafe	70	1.67	UV	AR	FS	BS							C	R 4 925.00
36075	N	ZEISS Progressive DriveSafe 1.67 PhotoFusion Grey DV DriveSafe	70	1.67	UV	AR	FS	BS	PH						C	R 6 111.00
36076	N	ZEISS Progressive DriveSafe 1.74 DV DriveSafe	70	1.74	UV	AR	FS	BS							C	R 5 577.00
36077	N	ZEISS Progressive DriveSafe Sport 1.5 DV DriveSafe	80	1.5	UV	AR	FS	BS							C	R 3 127.00
36078	N	ZEISS Progressive DriveSafe Sport 1.5 PhotoFusion Grey DV DriveSafe	80	1.5	UV	AR	FS	BS	PH						C	R 4 014.00
36079	N	ZEISS Progressive DriveSafe Sport 1.5 Polarized Grey DV Back	80	1.5	UV	AR	FS	BS			PO				C	R 4 310.00
36080	N	ZEISS Progressive DriveSafe Sport 1.5 Polarized Brown DV Back	80	1.5	UV	AR	FS	BS			PO				C	R 4 310.00
36081	N	ZEISS Progressive DriveSafe Sport 1.5 Polarized Pioneer DV Back	80	1.5	UV	AR	FS	BS			PO				C	R 4 310.00
36082	N	ZEISS Progressive DriveSafe Sport 1.5 Polarized Skylet Fun DV Back	80	1.5	UV	AR	FS	BS			PO				C	R 4 310.00
36083	N	ZEISS Progressive DriveSafe Sport 1.5 Polarized Skylet Road DV Back	80	1.5	UV	AR	FS	BS			PO				C	R 4 310.00
36084	N	ZEISS Progressive DriveSafe Sport 1.5 Polarized Skylet Sport DV Back	80	1.5	UV	AR	FS	BS			PO				C	R 4 310.00
36085	N	ZEISS Progressive DriveSafe Sport 1.6 DV DriveSafe	80	1.6	UV	AR	FS	BS							C	R 3 819.00
36086	N	ZEISS Progressive DriveSafe Sport 1.6 PhotoFusion Grey DV DriveSafe	80	1.6	UV	AR	FS	BS	PH						C	R 5 005.00
36087	N	ZEISS Progressive DriveSafe Sport 1.6 Polarized Grey DV Back	80	1.6	UV	AR	FS	BS			PO				C	R 5 301.00
36088	N	ZEISS Progressive DriveSafe Sport 1.6 Polarized Brown DV Back	80	1.6	UV	AR	FS	BS			PO				C	R 5 301.00
36089	N	ZEISS Progressive DriveSafe Sport 1.6 Polarized Pioneer DV Back	80	1.6	UV	AR	FS	BS			PO				C	R 5 301.00
36090	N	ZEISS Progressive DriveSafe Sport 1.6 Polarized Skylet Fun DV Back	80	1.6	UV	AR	FS	BS			PO				C	R 5 301.00
36091	N	ZEISS Progressive DriveSafe Sport 1.6 Polarized Skylet Road DV Back	80	1.6	UV	AR	FS	BS			PO				C	R 5 301.00
36092	N	ZEISS Progressive DriveSafe Sport 1.6 Polarized Skylet Sport DV Back	80	1.6	UV	AR	FS	BS			PO				C	R 5 301.00
36093	N	ZEISS Progressive DriveSafe Sport 1.67 DV DriveSafe	80	1.67	UV	AR	FS	BS							C	R 4 925.00
36094	N	ZEISS Progressive DriveSafe Sport 1.67 PhotoFusion Grey DV DriveSafe	80	1.67	UV	AR	FS	BS	PH						C	R 6 111.00
35445		ZEISS Progressive Individual 2 1.5 Hard	75	1.50	UV		FS	BS					AS		C	R 2 650.00
35446		ZEISS Progressive Individual 2 1.5 DV Silver	75	1.50	UV	AR	FS	BS					AS		C	R 3 122.00
35447		ZEISS Progressive Individual 2 1.5 DV Platinum	75	1.50	UV	AR	FS	BS					AS		C	R 3 324.00
35448		ZEISS Progressive Individual 2 1.5 DV Blue Protect	75	1.50	UV	AR	FS	BS					AS		C	R 3 324.00
35449		ZEISS Progressive Individual 2 1.5 PhotoFusion Grey Hard	75	1.50	UV		FS	BS	PH				AS		C	R 3 460.00
35450		ZEISS Progressive Individual 2 1.5 PhotoFusion Grey DV Silver	75	1.50	UV	AR	FS	BS	PH				AS		C	R 3 931.00
35451		ZEISS Progressive Individual 2 1.5 PhotoFusion Grey DV Platinum	75	1.50	UV	AR	FS	BS	PH				AS		C	R 4 133.00

Tariffs 2016

35452	ZEISS Progressive Individual 2 1.5 PhotoFusion Grey DV Blue Protect	75	1.50	UV	AR	FS	BS	PH		AS	C	R 4 133.00
35453	ZEISS Progressive Individual 2 1.5 Polarized Grey Hard	75	1.50	UV		FS	BS		PO	AS	C	R 3 729.00
35454	ZEISS Progressive Individual 2 1.5 Polarized Grey DV Silver	75	1.50	UV	AR	FS	BS		PO	AS	C	R 4 200.00
35455	ZEISS Progressive Individual 2 1.5 Polarized Grey DV Platinum	75	1.50	UV	AR	FS	BS		PO	AS	C	R 4 402.00
35456	ZEISS Progressive Individual 2 1.5 Polarized Brown Hard	75	1.50	UV		FS	BS		PO	AS	C	R 3 729.00
35457	ZEISS Progressive Individual 2 1.5 Polarized Brown DV Silver	75	1.50	UV	AR	FS	BS		PO	AS	C	R 4 200.00
35458	ZEISS Progressive Individual 2 1.5 Polarized Brown DV Platinum	75	1.50	UV	AR	FS	BS		PO	AS	C	R 4 402.00
35459	ZEISS Progressive Individual 2 1.5 Polarized Pioneer Hard	75	1.50	UV		FS	BS		PO	AS	C	R 3 729.00
35460	ZEISS Progressive Individual 2 1.5 Polarized Pioneer DV Silver	75	1.50	UV	AR	FS	BS		PO	AS	C	R 4 200.00
35461	ZEISS Progressive Individual 2 1.5 Polarized Pioneer DV Platinum	75	1.50	UV	AR	FS	BS		PO	AS	C	R 4 402.00
35462	ZEISS Progressive Individual 2 1.6 Hard	75	1.60	UV		FS	BS			AS	C	R 3 227.00
35463	ZEISS Progressive Individual 2 1.6 DV Silver	75	1.60	UV	AR	FS	BS			AS	C	R 3 698.00
35464	ZEISS Progressive Individual 2 1.6 DV Platinum	75	1.60	UV	AR	FS	BS			AS	C	R 3 900.00
35465	ZEISS Progressive Individual 2 1.6 DV Blue Protect	75	1.60	UV	AR	FS	BS			AS	C	R 3 900.00
35466	ZEISS Progressive Individual 2 1.6 PhotoFusion Grey Hard	75	1.60	UV		FS	BS	PH		AS	C	R 4 303.00
35467	ZEISS Progressive Individual 2 1.6 PhotoFusion Grey DV Silver	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 775.00
35468	ZEISS Progressive Individual 2 1.6 PhotoFusion Grey DV Platinum	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 977.00
35469	ZEISS Progressive Individual 2 1.6 PhotoFusion Grey DV Blue Protect	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 977.00
35470	ZEISS Progressive Individual 2 1.6 Polarized Grey Hard	75	1.60	UV		FS	BS		PO	AS	C	R 4 572.00
35471	ZEISS Progressive Individual 2 1.6 Polarized Grey DV Silver	75	1.60	UV	AR	FS	BS		PO	AS	C	R 5 044.00
35472	ZEISS Progressive Individual 2 1.6 Polarized Grey DV Platinum	75	1.60	UV	AR	FS	BS		PO	AS	C	R 5 246.00
35473	ZEISS Progressive Individual 2 1.6 Polarized Brown Hard	75	1.60	UV		FS	BS		PO	AS	C	R 4 572.00
35474	ZEISS Progressive Individual 2 1.6 Polarized Brown DV Silver	75	1.60	UV	AR	FS	BS		PO	AS	C	R 5 044.00
35475	ZEISS Progressive Individual 2 1.6 Polarized Brown DV Platinum	75	1.60	UV	AR	FS	BS		PO	AS	C	R 5 246.00
35476	ZEISS Progressive Individual 2 1.6 Polarized Pioneer Hard	75	1.60	UV		FS	BS		PO	AS	C	R 4 572.00
35477	ZEISS Progressive Individual 2 1.6 Polarized Pioneer DV Silver	75	1.60	UV	AR	FS	BS		PO	AS	C	R 5 044.00
35478	ZEISS Progressive Individual 2 1.6 Polarized Pioneer DV Platinum	75	1.60	UV	AR	FS	BS		PO	AS	C	R 5 246.00
35479	ZEISS Progressive Individual 2 1.67 DV Silver	70	1.67	UV	AR	FS	BS			AS	C	R 4 829.00
35480	ZEISS Progressive Individual 2 1.67 DV Platinum	70	1.67	UV	AR	FS	BS			AS	C	R 5 031.00
35481	ZEISS Progressive Individual 2 1.67 DV Blue Protect	70	1.67	UV	AR	FS	BS			AS	C	R 5 031.00
35482	ZEISS Progressive Individual 2 1.67 PhotoFusion Grey DV Silver	70	1.67	UV	AR	FS	BS	PH		AS	C	R 5 908.00
35483	ZEISS Progressive Individual 2 1.67 PhotoFusion Grey DV Platinum	70	1.67	UV	AR	FS	BS	PH		AS	C	R 6 110.00
35484	ZEISS Progressive Individual 2 1.67 PhotoFusion Grey DV Blue Protect	70	1.67	UV	AR	FS	BS	PH		AS	C	R 6 110.00
35485	ZEISS Progressive Individual 2 1.74 DV Silver	70	1.74	UV	AR	FS	BS			AS	C	R 5 370.00
35486	ZEISS Progressive Individual 2 1.74 DV Platinum	70	1.74	UV	AR	FS	BS			AS	C	R 5 572.00
35487	ZEISS Progressive Individual 2 1.74 DV Blue Protect	70	1.74	UV	AR	FS	BS			AS	C	R 5 572.00
35488	ZEISS Progressive Individual Sport 1.5 Hard	80	1.50	UV		FS	BS				C	R 2 650.00
35489	ZEISS Progressive Individual Sport 1.5 DV Silver	80	1.50	UV	AR	FS	BS				C	R 3 122.00
35490	ZEISS Progressive Individual Sport 1.5 DV Platinum	80	1.50	UV	AR	FS	BS				C	R 3 324.00
35491	ZEISS Progressive Individual Sport 1.5 DV Blue Protect	80	1.50	UV	AR	FS	BS				C	R 3 324.00
35492	ZEISS Progressive Individual Sport 1.5 PhotoFusion Grey Hard	80	1.50	UV		FS	BS	PH			C	R 3 460.00
35493	ZEISS Progressive Individual Sport 1.5 PhotoFusion Grey DV Silver	80	1.50	UV	AR	FS	BS	PH			C	R 3 931.00
35494	ZEISS Progressive Individual Sport 1.5 PhotoFusion Grey DV Platinum	80	1.50	UV	AR	FS	BS	PH			C	R 4 133.00
35495	ZEISS Progressive Individual Sport 1.5 PhotoFusion Grey DV Blue Protect	80	1.50	UV	AR	FS	BS	PH			C	R 4 133.00
35496	ZEISS Progressive Individual Sport 1.5 Polarized Grey Hard	80	1.50	UV		FS	BS		PO		C	R 3 729.00
35497	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Fun Hard	80	1.50	UV		FS	BS		PO		C	R 3 729.00
35498	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Road Hard	80	1.50	UV		FS	BS		PO		C	R 3 729.00
35499	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Sport Hard	80	1.50	UV		FS	BS		PO		C	R 3 729.00
35500	ZEISS Progressive Individual Sport 1.5 Polarized Grey DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 4 200.00
35501	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Fun DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 4 200.00
35502	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Road DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 4 200.00
35503	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Sport DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 4 200.00
35504	ZEISS Progressive Individual Sport 1.5 Polarized Grey DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 4 402.00
35505	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Fun DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 4 402.00
35506	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Road DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 4 402.00
35507	ZEISS Progressive Individual Sport 1.5 Polarized Skylet Sport DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 4 402.00
35508	ZEISS Progressive Individual Sport 1.5 Polarized Brown Hard	80	1.50	UV		FS	BS		PO		C	R 3 729.00
35509	ZEISS Progressive Individual Sport 1.5 Polarized Brown DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 4 200.00
35510	ZEISS Progressive Individual Sport 1.5 Polarized Brown DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 4 402.00
35511	ZEISS Progressive Individual Sport 1.5 Polarized Pioneer Hard	80	1.50	UV		FS	BS		PO		C	R 3 729.00
35512	ZEISS Progressive Individual Sport 1.5 Polarized Pioneer DV Silver	80	1.50	UV	AR	FS	BS		PO		C	R 4 200.00
35513	ZEISS Progressive Individual Sport 1.5 Polarized Pioneer DV Platinum	80	1.50	UV	AR	FS	BS		PO		C	R 4 402.00

Tariffs 2016

35514		ZEISS Progressive Individual Sport 1.6 Hard		80	1.60	UV		FS	BS				C	R 3 227.00
35515		ZEISS Progressive Individual Sport 1.6 DV Silver		80	1.60	UV	AR	FS	BS				C	R 3 698.00
35516		ZEISS Progressive Individual Sport 1.6 DV Platinum		80	1.60	UV	AR	FS	BS				C	R 3 900.00
35517		ZEISS Progressive Individual Sport 1.6 DV Blue Protect		80	1.60	UV	AR	FS	BS				C	R 3 900.00
35518		ZEISS Progressive Individual Sport 1.6 PhotoFusion Grey Hard		80	1.60	UV		FS	BS	PH			C	R 4 303.00
35519		ZEISS Progressive Individual Sport 1.6 PhotoFusion Grey DV Silver		80	1.60	UV	AR	FS	BS	PH			C	R 4 775.00
35520		ZEISS Progressive Individual Sport 1.6 PhotoFusion Grey DV Platinum		80	1.60	UV	AR	FS	BS	PH			C	R 4 977.00
35521		ZEISS Progressive Individual Sport 1.6 PhotoFusion Grey DV Blue Protect		80	1.60	UV	AR	FS	BS	PH			C	R 4 977.00
35522		ZEISS Progressive Individual Sport 1.6 Polarized Grey Hard		80	1.60	UV		FS	BS		PO		C	R 4 572.00
35523		ZEISS Progressive Individual Sport 1.6 Polarized Grey DV Silver		80	1.60	UV	AR	FS	BS		PO		C	R 5 044.00
35524		ZEISS Progressive Individual Sport 1.6 Polarized Grey DV Platinum		80	1.60	UV	AR	FS	BS		PO		C	R 5 246.00
35525		ZEISS Progressive Individual Sport 1.6 Polarized Brown Hard		80	1.60	UV		FS	BS		PO		C	R 4 572.00
35526		ZEISS Progressive Individual Sport 1.6 Polarized Brown DV Silver		80	1.60	UV	AR	FS	BS		PO		C	R 5 044.00
35527		ZEISS Progressive Individual Sport 1.6 Polarized Brown DV Platinum		80	1.60	UV	AR	FS	BS		PO		C	R 5 246.00
35528		ZEISS Progressive Individual Sport 1.6 Polarized Pioneer Hard		80	1.60	UV		FS	BS		PO		C	R 4 572.00
35529		ZEISS Progressive Individual Sport 1.6 Polarized Pioneer DV Silver		80	1.60	UV	AR	FS	BS		PO		C	R 5 044.00
35530		ZEISS Progressive Individual Sport 1.6 Polarized Pioneer DV Platinum		80	1.60	UV	AR	FS	BS		PO		C	R 5 246.00
35531		ZEISS Progressive Individual Sport 1.67 DV Silver		80	1.67	UV	AR	FS	BS				C	R 4 829.00
35532		ZEISS Progressive Individual Sport 1.67 DV Platinum		80	1.67	UV	AR	FS	BS				C	R 5 031.00
35533		ZEISS Progressive Individual Sport 1.67 DV Blue Protect		80	1.67	UV	AR	FS	BS				C	R 5 031.00
35534		ZEISS Progressive Individual Sport 1.67 PhotoFusion Grey DV Silver		80	1.67	UV	AR	FS	BS	PH			C	R 5 908.00
35535		ZEISS Progressive Individual Sport 1.67 PhotoFusion Grey DV Platinum		80	1.67	UV	AR	FS	BS	PH			C	R 6 110.00
35536		ZEISS Progressive Individual Sport 1.67 PhotoFusion Grey DV Blue Protect		80	1.67	UV	AR	FS	BS	PH			C	R 6 110.00
CRYSTALBRITE														
85087		Petite i-PRO Digital Advanced Optimisation ARC (1.56)		70	1.56	UV	AR	FS	BS			AS	C	R 1 409.00
85088		Petite i-PRO Digital Advanced Optimisation ARC (1.50) Transitions®VII		70	1.50	UV	AR	FS	BS	PH		AS	C	R 2 946.00
87109		Petite i-PRO Digital Advanced Optimisation ARC (1.60) Transitions®VII		70/65	1.60	UV	AR	FS	BS	PH		AS	C	R 4 175.00
87110		Petite i-PRO Digital Advanced Optimisation ARC 1.60 Sunspeed™		70	1.60	UV	AR	FS	BS	PH		AS	C	R 2 272.00
85089		Petite i-PRO Digital Advanced Optimisation ARC (1.61) White Superlite		70	1.60	UV	AR	FS	BS			AS	C	R 1 936.00
85090		Petite i-PRO Digital Advanced Optimisation ARC (1.67) White Superlite		70	1.67	UV	AR	FS	BS			AS	C	R 2 225.00
85091		Petite i-PRO Digital Advanced Optimisation ARC (1.71) White Superlite		70	1.71	UV	AR	FS	BS			AS	C	R 3 014.00
85092		Petite i-PRO Digital Advanced Optimisation ARC (1.56) Polarised		70	1.50	UV	AR	FS	BS		PO	AS	C	R 2 037.00
87924		Petite i-PRO Digital Advanced Optimisation ARC (1.61) Polarised		70	1.50	UV	AR	FS	BS		PO	AS	C	R 2 782.00
87742		Petite i-PRO Digital Advanced Optimisation ARC (1.74) White		70	1.74	UV	AR	FS	BS			AS	C	R 3 896.00
e Optics														
88981	R	eLab DS L/S 1.50 UC		70/75	1.50			FS	BS			AS	C	R 1 016.00
88985	R	eLab DS L/S 1.50 Photochromic UC		70/75	1.50			FS	BS	PH		AS	C	R 1 883.00
88990	R	eLab DS L/S 1.50 Transitions S7 UC		70/75	1.50			FS	BS	PH		AS	C	R 2 079.00
88996	R	eLab DS L/S 1.53 UC		70/75	1.53			FS	BS			AS	T	R 1 946.00
88999	R	eLab DS L/S 1.53 Transitions UC		70/75	1.53			FS	BS	PH		AS	T	R 3 627.00
89002	R	eLab DS L/S 1.60 UC		70/75	1.60			FS	BS			AS	C	R 2 583.00
89009	R	eLab DS L/S 1.60 Photochromic UC		70/75	1.60			FS	BS	PH		AS	C	R 3 322.00
34885	R	eLab DS L/S 1.60 Transitions S7 UC		70/75	1.60			FS	BS	PH		AS	C	R 3 614.00
89012	R	eLab DS L/S 1.67 UC		70/75	1.67		AR	FS	BS			AS	C	R 3 470.00
89014	R	eLab DS L/S 1.67 Photochromic UC		70/75	1.67		AR	FS	BS	PH		AS	C	R 4 081.00
89021	R	eLab HD L/S 1.50 UC		70/75	1.50			FS	BS			AS	C	R 1 558.00
89026	R	eLab HD L/S 1.50 Photochromic UC		70/75	1.50			FS	BS	PH		AS	C	R 2 841.00
89031	R	eLab HD L/S 1.50 Transitions S7 UC		70/75	1.50			FS	BS	PH		AS	C	R 3 000.00
89037	R	eLab HD L/S 1.53 UC		70/75	1.53			FS	BS			AS	T	R 4 345.00
89041	R	eLab HD L/S 1.53 Transitions UC		70/75	1.53			FS	BS	PH		AS	T	R 5 326.00
89045	R	eLab HD L/S 1.60 UC		70/75	1.60			FS	BS			AS	C	R 2 337.00
89049	R	eLab HD L/S 1.60 Photochromic UC		70/75	1.60			FS	BS	PH		AS	C	R 3 614.00
89052	R	eLab HD L/S 1.60 Transitions S7 UC		70/75	1.60			FS	BS	PH		AS	C	R 4 363.00
89056	R	eLab HD L/S 1.67 UC		70/75	1.67		AR	FS	BS			AS	C	R 3 614.00
89058	R	eLab HD L/S 1.67 Photochromic UC		70/75	1.67		AR	FS	BS	PH		AS	C	R 5 227.00
89062	R	eLab HD L/S 1.67 Transitions S7 UC		70/75	1.67		AR	FS	BS	PH		AS	C	R 1 030.00
34886	R	eLab Altitude L/S 1.50 UC		75	1.50							AS	C	R 1 066.00
89064	R	eLab Altitude L/S 1.50 Transitions S7 UC		75	1.50	UV		FS	BS	PH		AS	C	R 2 985.00
89066	R	eLab Altitude L/S 1.50 Acclimates UC		75	1.50	UV		FS	BS	PH		AS	C	R 2 204.00
89067		eLab Altitude L/S FF 1.50 UC		75	1.50							AS	C	R 1 248.00
89069		eLab Altitude L/S FF 1.50 Transitions S7 UC		75	1.50	UV		FS	BS	PH		AS	C	R 3 389.00
89071		eLab Altitude L/S FF 1.53 UC		75	1.53	UV		FS	BS			AS	T	R 2 079.00

Tariffs 2016

89074	R	eLab S L/S 1.50 UC			75	1.50							AS	C	R 1 729.00
89076	R	eLab S L/S 1.50 Transitions S7 UC			75	1.50	UV		FS	BS	PH		AS	C	R 3 768.00
89081	R	eLab S L/S 1.50 SunT UC			75	1.50	UV		FS	BS	PH		AS	C	R 2 943.00
89086	R	eLab S L/S 1.53 UC			75	1.53	UV		FS	BS			AS	T	R 2 497.00
89092	R	eLab S L/S 1.53 Transitions S7 UC			75	1.53	UV		FS	BS	PH		AS	T	R 4 340.00
89094	R	eLab S L/S 1.53 SunT UC			75	1.53	UV		FS	BS	PH		AS	T	R 3 483.00
89096		eLab S L/S FF 1.50 UC			75/80	1.50			FS	BS			AS	C	R 2 170.00
89099		eLab S L/S FF 1.50 Transitions S7 UC			75/80	1.50	UV		FS	BS	PH		AS	C	R 3 901.00
89100		eLab S L/S FF 1.50 SunT UC			75/80	1.50	UV		FS	BS	PH		AS	C	R 3 139.00
89101		eLab S L/S FF 1.53 UC			75	1.53	UV		FS	BS			AS	T	R 2 692.00
89103		eLab S L/S FF 1.53 Transitions S7 UC			75	1.53	UV		FS	BS	PH		AS	T	R 4 507.00
89104	R	eLab Image 1.50 UC			80	1.50	UV		FS				AS	C	R 1 604.00
89105	R	eLab Image 1.50 Transitions/Xactive UC			78	1.50	UV		FS		PH		AS	C	R 3 331.00
89106	R	eLab Image 1.50 Drivewear UC			76	1.50	UV		FS		PH	PO	AS	C	R 5 470.00
89107	R	eLab Image 1.50 NuPolar UC			80	1.50	UV		FS			PO	AS	C	R 3 490.00
89108	R	eLab Image 1.53 UC			76	1.53	UV		FS				AS	T	R 4 559.00
89109	R	eLab Image 1.53 Transitions UC			76	1.53	UV		FS		PH		AS	T	R 5 643.00
EASY VISION															
87255		EasyVision Short WHT			70	1.50								C	Not Available
84602		EasyVision FF WHT			70	1.50	UV						AS	C	Not Available
84604		EasyVision FF WHT			70	1.60	UV		FS	BS			AS	C	Not Available
84605		EasyVision FF WHT			70	1.67	UV		FS	BS			AS	C	Not Available
84606		EasyVision FF Transitions T7			70	1.50	UV		FS	BS	PH		AS	C	Not Available
86749		EasyVision FF SunScreenUV			70	1.56	UV		FS	BS	PH		AS	C	Not Available
84609		EasyVision FF Transitions T7			70	1.60	UV		FS	BS	PH		AS	C	Not Available
84610		EasyVision FF Transitions T7			70	1.67	UV		FS	BS	PH		AS	C	Not Available
84611		EasyVision FF Polarized			70	1.50	UV		FS	BS		PO	AS	C	Not Available
84613		EasyVision FF DriveWear			70	1.50	UV		FS	BS	PH	PO	AS	C	Not Available
87833		EV FBS 1.5				1.50	UV		FS	BS			AS	C	R 0.00
87834		EV FBS Acclimate 1.5				1.50	UV		FS	BS	PH		AS	C	R 0.00
87835		EV Plus 1.5				1.50	UV		FS	BS			AS	C	R 0.00
87836		EV Plus Transition 1.5				1.50	UV		FS	BS	PH		AS	C	R 0.00
87837		EV Plus 1.6				1.50	UV		FS	BS			AS	C	R 0.00
87838		EV Plus Transition 1.6				1.60	UV		FS	BS	PH		AS	C	R 0.00
87839		EV Plus 1.67				1.60	UV		FS	BS			AS	C	R 0.00
87840		EV Plus Transition 1.67				1.67	UV		FS	BS	PH		AS	C	R 0.00
87841		EV Plus Polycarbonate 1.59				1.67	UV		FS	BS			AS	C	R 0.00
87842		EV Plus PolycarbonateTransition 1.59				1.59	UV		FS	BS	PH		AS	C	R 0.00
87843		EV Plus Short 1.5				1.59	UV		FS	BS			AS	C	R 0.00
87844		EV Plus Short Transition 1.5				1.50	UV		FS	BS	PH		AS	C	R 0.00
87845		EV Plus Short 1.6				1.50	UV		FS	BS			AS	C	R 0.00
87846		EV Plus Short Transition 1.6				1.60	UV		FS	BS	PH		AS	C	R 0.00
85272		Signet Armorlite Signia (1.5)			80	1.50			FS					C	Not Available
84599		Signet Navigator Photoview (1.50)			76	1.50	UV		FS		PH			C	Not Available
84651		Signet Armorlite Signia Short (1.5)			74	1.50			FS					C	Not Available
84652		Signet Navigator Photoview Short (1.50)			74	1.50	UV		FS		PH			C	Not Available
85282		Kodak Precise RLXPlus (1.5)			74/80	1.50			FS					C	Not Available
84546		Kodak Precise Evoclear (1.56)			74/78	1.56	UV		FS					C	Not Available
84547		Kodak Precise (1.67)			75/80	1.67	UV		FS					C	Not Available
84548		Kodak Precise Polycarbonate			78	1.59	UV		FS					P	Not Available
84549		Kodak Precise Instashades (1.56)			72/76	1.56	UV		FS		PH			C	Not Available
84550		Kodak Precise Polarshades			78	1.50	UV		FS			PO		C	Not Available
85292		Kodak Concise RLXPlus (1.5)			74	1.50			FS					C	Not Available
84552		Kodak Concise Evoclear (1.56)			74	1.56	UV		FS					C	Not Available
84553		Kodak Concise (1.67)			75	1.67	UV		FS					C	Not Available
84554		Kodak Concise InstaShades (1.56)			72	1.56	UV		FS		PH			C	Not Available
EASYVIEW															
34972		Easy VIEW 1.50 Clear HC			65-75	1.50	UV		FS	BS				C	R 0.00
34973		Easy VIEW 1.56 Sungrey HC			65-75	1.56	UV		FS	BS	PH			C	R 634.00
34974		Easy VIEW PLUS 1.50 Clear HC			65-75	1.50	UV		FS	BS				C	R 358.00
34975		Easy VIEW PLUS 1.50 Acclimates HC			65-75	1.50	UV		FS	BS	PH			C	R 860.00
34976		Easy VIEW PLUS 1.50 Transitions HC			65-75	1.50	UV		FS	BS	PH			C	Not Available

Tariffs 2016

34977		Easy VIEW PLUS 1.50 Polarised HC			65-75	1.50	UV		FS	BS		PO		C	Not Available
34978		Easy VIEW PLUS PolyCarb Clear HC			65-75	1.59	UV		FS	BS				C	R 910.00
34979		Easy VIEW PLUS PolyCarb Transitions HC			65-75	1.59	UV		FS	BS	PH			C	R 2 114.00
34980		Easy VIEW PLUS 1.60 Clear HC			65-75	1.60	UV		FS	BS				C	R 910.00
34981		Easy VIEW PLUS 1.60 Transitions HC			65-75	1.60	UV		FS	BS	PH			C	R 2 114.00
34982		Easy VIEW PLUS 1.67 Clear EasyCLEAR			65-75	1.67	UV	AR	FS	BS				C	R 2 088.00
34983		Easy VIEW PLUS 1.67 Clear EasyCLEAR PLUS			65-75	1.67	UV	AR	FS	BS				C	R 2 264.00
34985		Easy VIEW PLUS 1.67 Transitions EasyCLEAR			65-75	1.67	UV	AR	FS	BS	PH			C	R 3 242.00
34986		Easy VIEW PLUS 1.67 Transitions EasyCLEAR PLUS			65-75	1.67	UV	AR	FS	BS	PH			C	R 3 418.00
34987		Easy VIEW HD 1.50 Clear HC			65-75	1.50	UV		FS	BS				C	R 697.00
34988		Easy VIEW HD 1.50 Acclimates HC			65-75	1.50	UV		FS	BS	PH			C	Not Available
34989		Easy VIEW HD 1.50 Transitions HC			65-75	1.50	UV		FS	BS				C	R 1 548.00
34990		Easy VIEW HD 1.50 Polarised HC			65-75	1.50	UV		FS	BS		PO		C	R 1 548.00
34991		Easy VIEW HD PolyCarb Clear HC			65-75	1.59	UV		FS	BS	PH			C	R 1 537.00
34891		Easy VIEW HD PolyCarb Transitions HC			65-75	1.59	UV		FS	BS	PH			C	R 2 490.00
34894		Easy VIEW HD 1.60 Clear HC			65-75	1.60	UV		FS	BS				C	R 1 537.00
34895		Easy VIEW HD 1.60 Transitions HC			65-75	1.60	UV		FS	BS	PH			C	R 2 490.00
34896		Easy VIEW HD 1.67 Clear EasyCLEAR			65-75	1.67	UV	AR	FS	BS				C	R 2 741.00
34897		Easy VIEW HD 1.67 Clear EasyCLEAR PLUS			65-75	1.67	UV	AR	FS	BS				C	R 2 916.00
34902		Easy VIEW HD 1.67 Transitions EasyCLEAR			65-75	1.67	UV	AR	FS	BS	PH			C	R 3 995.00
34903		Easy VIEW HD 1.67 Transitions EasyCLEAR PLUS			65-75	1.67	UV	AR	FS	BS	PH			C	R 4 170.00
<i>ESSILOR</i>															
34530		Orma Polaroid PAL Surfaced Supra		N	55 - 75	1.50			FS	BS		PO		C	R 832.00
34531	S	Orma Polaroid PAL Surfaced Crizal Easy UV		N	56 - 75	1.50		AR	FS	BS		PO		C	R 1 303.00
34532		Airwear Polaroid PAL Surfaced Supra		N	55 - 75	1.59			FS	BS		PO		C	R 1 649.00
34534	S	Airwear Polaroid PAL Surfaced Crizal Easy UV		N	56 - 75	1.59		AR	FS	BS		PO		C	R 2 119.00
84662		Adapter (1.5)			80	1.50								C	R 0.00
84663		Adapter Transitions Supra (1.5)			80	1.50			FS	BS	PH			C	R 211.00
86859		Espace (1.5)			60 - 80	1.50								C	R 0.00
86860		Espace (1.5) Supra			60 - 80	1.50			FS	BS				C	R 25.00
86861	S	Espace (1.5) Crizal Easy UV			60 - 80	1.50	UV	AR	FS	BS				C	R 495.00
86862		Espace (1.5) Crizal Forte UV			70/75/80	1.50		AR	FS	BS				C	R 729.00
87931		Espace (1.5) i-Relief			70/75/80	1.50		AR	FS	BS				C	R 375.00
87603		Essifit (1.5) Supra			60 - 80	1.50			FS	BS				C	R 122.00
87604	S	Essifit (1.5) Crizal Easy UV			60 - 80	1.50	UV	AR	FS	BS				C	R 592.00
87606		Essifit Orma Acclimates Supra			60 - 80	1.50	UV		FS	BS	PH			C	R 796.00
87607	S	Essifit Orma Acclimates Crizal Easy UV			60 - 80	1.50	UV	AR	FS	BS	PH			C	R 1 266.00
34782		Essifit (1.5) Transition Supra			60 - 80	1.50			FS	BS	PH			C	R 687.00
34783	S	Essifit (1.5) Transition Crizal Easy UV			60 - 80	1.50	UV	AR	FS	BS	PH			C	R 1 158.00
34785		Essifit (1.59) Supra			60 - 80	1.50			FS	BS				C	R 977.00
34787	S	Essifit (1.59) Crizal Easy UV			60 - 80	1.50	UV	AR	FS	BS				C	R 1 448.00
34791		Essifit (1.59) Transitions Supra			60 - 80	1.50			FS	BS	PH			C	R 2 113.00
34794	S	Essifit (1.59)Transitions Crizal Easy UV			60 - 80	1.50	UV	AR	FS	BS	PH			C	R 2 583.00
86867		Ubuntu (1.5)Supra			60 - 80	1.50			FS	BS				C	R 784.00
86868	S	Ubuntu (1.5) Crizal Easy UV			60 - 80	1.50	UV	AR	FS	BS				C	R 1 254.00
86869		Ubuntu (1.5) Crizal Forte UV			70/75/80	1.50		AR	FS	BS				C	R 1 488.00
87934		Ubuntu (1.5) i-Relief			70/75/80	1.50		AR	FS	BS				C	R 1 134.00
86870		Ubuntu Orma (1.5) Acclimates Supra			60 - 80	1.50			FS	BS	PH			C	R 1 183.00
86871	S	Ubuntu Orma (1.5) Acclimates Crizal Easy UV			60 - 80	1.50	UV	AR	FS	BS	PH			C	R 1 653.00
86872		Ubuntu Orma (1.5) Acclimates Crizal Forte UV			65/70/75	1.50	UV	AR	FS	BS	PH			C	R 1 887.00
87938		Ubuntu Orma (1.5) Acclimates i-Relief			65/70/75	1.50	UV	AR	FS	BS	PH			C	R 1 286.00
86873		Ubuntu Orma (1.5) Transitions Supra			60 - 80	1.50			FS	BS	PH			C	R 1 606.00
86874	S	Ubuntu Orma (1.5) Transitions Crizal Easy UV			60 - 80	1.50	UV	AR	FS	BS	PH			C	R 2 076.00
86875		Ubuntu Orma (1.5) Transitions Crizal Forte UV			65/70/75	1.50	UV	AR	FS	BS	PH			C	R 2 310.00
87941		Ubuntu Orma (1.5) Transitions i-Relief			65/70/75	1.50	UV	AR	FS	BS	PH			C	R 1 955.00
85648		Varilux Liberty Digital (1.5)Supra			60 - 80	1.50			FS	BS				C	R 707.00
85649	S	Varilux Liberty Digital (1.5) Crizal Easy UV			60 - 80	1.50	UV	AR	FS	BS				C	R 1 177.00
85650		Varilux Liberty Digital (1.5) Crizal Forte UV			60-80	1.50	UV	AR	FS	BS				C	R 1 411.00

Tariffs 2016

87942		Varilux Liberty Digital (1.5) Crizal Prevencia		60-80	1.50	UV	AR	FS	BS					C	R 1 504.00
34598		Varilux Liberty Digital (1.5) i-Relief		60-80	1.50	UV	AR	FS	BS					C	R 1 056.00
34535		Varilux Liberty Digital Orma Xperio Supra		65 - 75	1.50	UV	AR	FS	BS			PO		C	R 711.00
34536	S	Varilux Liberty Digital Orma Xperio Crizal Easy UV		65 - 75	1.50	UV	AR	FS	BS			PO		C	R 1 182.00
34538		Varilux Liberty Digital Orma Xperio Crizal Forte UV		65 - 75	1.50	UV	AR	FS	BS			PO		C	R 1 416.00
34540		Varilux Liberty Digital Orma Xperio Crizal Prevencia		65 - 75	1.50	UV	AR	FS	BS			PO		C	R 1 509.00
86902		Varilux Liberty Digital Orma Acclimates Supra		60 - 80	1.50	UV		FS	BS	PH				C	R 1 110.00
86903	S	Varilux Liberty Digital Orma Acclimates Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS	PH				C	R 1 580.00
86904		Varilux Liberty Digital Orma Acclimates Crizal Forte UV		60-80	1.50	UV	AR	FS	BS	PH				C	R 1 814.00
87943		Varilux Liberty Digital Orma Acclimates Crizal Prevencia		60-80	1.50	UV	AR	FS	BS	PH				C	R 1 908.00
34603		Varilux Liberty Digital Orma Acclimates i-Relief		60-80	1.50	UV	AR	FS	BS	PH				C	R 1 460.00
85651		Varilux Liberty Digital Orma Transitions Supra		60 - 80	1.50	UV		FS	BS	PH				C	R 1 593.00
85652	S	Varilux Liberty Digital Orma Transitions Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS	PH				C	R 2 064.00
85653		Varilux Liberty Digital Orma Transitions Crizal Forte UV		60-80	1.50	UV	AR	FS	BS	PH				C	R 2 298.00
87947		Varilux Liberty Digital Orma Transitions Crizal Prevencia		60-80	1.50	UV	AR	FS	BS	PH				C	R 2 391.00
34607		Varilux Liberty Digital Orma Transitions i-Relief		60-80	1.50	UV	AR	FS	BS	PH				C	R 1 943.00
85654		Varilux Liberty Digital Airwear Supra		65 - 80	1.59	UV		FS	BS					P	R 1 161.00
85655	S	Varilux Liberty Digital Airwear Crizal Easy UV		65 - 80	1.59	UV	AR	FS	BS					P	R 1 631.00
85656		Varilux Liberty Digital Airwear Crizal Forte UV		65 - 80	1.59	UV	AR	FS	BS					P	R 1 865.00
34608		Varilux Liberty Digital Airwear Crizal Prevencia		65 - 80	1.59	UV	AR	FS	BS					P	R 1 959.00
34734		Varilux Liberty Digital Airwear i-Relief		65 - 80	1.59	UV	AR	FS	BS					P	R 1 511.00
85657		Varilux Liberty Digital Airwear Transitions Supra		65- 80	1.59	UV		FS	BS	PH				P	R 2 577.00
85658	S	Varilux Liberty Digital Airwear Transitions Crizal Easy UV		65 - 80	1.59	UV	AR	FS	BS	PH				P	R 3 047.00
85659		Varilux Liberty Digital Airwear Transitions Crizal Forte UV		65 - 80	1.59	UV	AR	FS	BS	PH				P	R 3 281.00
87950		Varilux Liberty Digital Airwear Transitions Crizal Prevencia		65 - 80	1.59	UV	AR	FS	BS	PH				P	R 3 375.00
34735		Varilux Liberty Digital Airwear Transitions i-Relief		65 - 80	1.59	UV	AR	FS	BS	PH				P	R 2 927.00
85660		Varilux Liberty Digital Ormix Supra		65 - 80	1.60	UV		FS	BS					C	R 1 214.00
85661	S	Varilux Liberty Digital Ormix Crizal Easy UV		65 - 80	1.60	UV	AR	FS	BS					C	R 1 684.00
85662		Varilux Liberty Digital Ormix Crizal Forte UV		65 - 80	1.60	UV	AR	FS	BS					C	R 1 918.00
87954		Varilux Liberty Digital Ormix Crizal Prevencia		65 - 80	1.60	UV	AR	FS	BS					C	R 2 012.00
34736		Varilux Liberty Digital Ormix i-Relief		65 - 80	1.60	UV	AR	FS	BS					C	R 1 564.00
85663		Varilux Liberty Digital Ormix Transitions Supra		65- 80	1.60	UV		FS	BS	PH				C	R 2 480.00
85664	S	Varilux Liberty Digital Ormix Transitions Crizal Easy UV		65 - 80	1.60	UV	AR	FS	BS	PH				C	R 2 951.00
85665		Varilux Liberty Digital Ormix Transitions Crizal Forte UV		65 - 80	1.60	UV	AR	FS	BS	PH				C	R 3 185.00
87957		Varilux Liberty Digital Ormix Transitions Crizal Prevencia		65 - 80	1.60	UV	AR	FS	BS	PH				C	R 3 278.00
34737		Varilux Liberty Digital Ormix Transitions i-Relief		65 - 80	1.60	UV	AR	FS	BS	PH				C	R 2 830.00
85666	S	Varilux Liberty Digital Stylis Crizal Easy UV		65 - 80	1.67	UV	AR	FS	BS				AS	C	R 2 434.00
85667		Varilux Liberty Digital Stylis Crizal Forte UV		65 - 80	1.67	UV	AR	FS	BS				AS	C	R 2 668.00
87961		Varilux Liberty Digital Stylis Crizal Prevencia		65 - 80	1.67	UV	AR	FS	BS				AS	C	R 2 761.00
34740		Varilux Liberty Digital Stylis i-Relief		65 - 80	1.67	UV	AR	FS	BS				AS	C	R 2 313.00
85668		Varilux Liberty Digital Stylis Transitions Crizal		65 - 80	1.67	UV	AR	FS	BS	PH			AS	C	R 3 669.00
85669		Varilux Liberty Digital Stylis Transitions Crizal Forte UV		65 - 80	1.67	UV	AR	FS	BS	PH			AS	C	R 3 902.00
34741		Varilux Liberty Digital Stylis Transitions i-Relief		65 - 80	1.67	UV	AR	FS	BS	PH			AS	C	R 3 548.00
87965		Varilux Liberty Digital Stylis Transitions Crizal Prevencia		65 - 80	1.67	UV	AR	FS	BS	PH			AS	C	R 3 996.00
85671		Varilux Liberty Digital Short (1.5) Supra		60 - 80	1.50			FS	BS					C	R 707.00
85672	S	Varilux Liberty Digital Short (1.5) Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS					C	R 1 177.00
85693		Varilux Liberty Digital Short (1.5) Crizal Forte UV		65-80	1.50	UV	AR	FS	BS					C	R 1 411.00
87968		Varilux Liberty Digital Short (1.5) Crizal Prevencia		65-80	1.50	UV	AR	FS	BS					C	R 1 504.00
85694		Varilux Liberty Digital Short Orma Transitions Supra		60 - 80	1.50	UV		FS	BS	PH				C	R 1 593.00
85696	S	Varilux Liberty Digital Short Orma Transitions Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS	PH				C	R 2 064.00
85704		Varilux Liberty Digital Short Orma Transitions Crizal Forte UV		60-80	1.50	UV	AR	FS	BS	PH				C	R 2 298.00
87969		Varilux Liberty Digital Short Orma Transitions Crizal Prevencia		60-80	1.50	UV	AR	FS	BS	PH				C	R 2 391.00
34546		Varilux Liberty Digital Short Orma Xperio Supra		65 - 75	1.50	UV	AR	FS	BS			PO		C	R 709.00
34547	S	Varilux Liberty Digital Short Orma Xperio Crizal Easy UV		65 - 75	1.50	UV	AR	FS	BS			PO		C	R 1 179.00
34548		Varilux Liberty Digital Short Orma Xperio Crizal Forte UV		65 - 75	1.50	UV	AR	FS	BS			PO		C	R 1 413.00
34549		Varilux Liberty Digital Short Orma Xperio Crizal Prevencia		65 - 75	1.50	UV	AR	FS	BS			PO		C	R 1 507.00
85705		Varilux Liberty Digital Short Airwear Supra		65 - 80	1.59	UV		FS	BS					P	R 1 161.00
85706	S	Varilux Liberty Digital Short Airwear Crizal Easy UV		65 - 80	1.59	UV	AR	FS	BS					P	R 1 631.00
85707		Varilux Liberty Digital Short Airwear Crizal Forte UV		65 - 80	1.59	UV	AR	FS	BS					P	R 1 865.00
87971		Varilux Liberty Digital Short Airwear Crizal Prevencia		65 - 80	1.59	UV	AR	FS	BS					P	R 1 959.00
34742		Varilux Liberty Digital Short Airwear i-Relief		65 - 80	1.59	UV	AR	FS	BS					P	R 1 511.00

Tariffs 2016

85708		Varilux Liberty Digital Short Airwear Transitions Supra				65 - 80	1.59	UV		FS	BS	PH			P	R 2 577.00
85709	S	Varilux Liberty Digital Short Airwear Transitions Crizal Easy UV				65 - 80	1.59	UV	AR	FS	BS	PH			P	R 3 047.00
85710		Varilux Liberty Digital Short Airwear Transitions Crizal Forte UV				65 - 80	1.59	UV	AR	FS	BS	PH			P	R 3 281.00
87974		Varilux Liberty Digital Short Airwear Transitions Crizal Prevensia				65 - 80	1.59	UV	AR	FS	BS	PH			P	R 3 375.00
34743		Varilux Liberty Digital Short Airwear Transitions Crizal Prevensia				65 - 80	1.59	UV	AR	FS	BS	PH			P	R 3 375.00
85711		Varilux Liberty Digital Short Ormix Supra				65 - 80	1.60	UV		FS	BS				C	R 1 214.00
85712	S	Varilux Liberty Digital Short Ormix Crizal Easy UV				65 - 80	1.60	UV	AR	FS	BS				C	R 1 684.00
85713		Varilux Liberty Digital Short Ormix Crizal Forte UV				65 - 80	1.60	UV	AR	FS	BS				C	R 1 918.00
87975		Varilux Liberty Digital Short Ormix Crizal Prevensia				65 - 80	1.60	UV	AR	FS	BS				C	R 2 012.00
35181		Varilux Liberty Digital Short Ormix Crizal Prevensia				65 - 80	1.60	UV	AR	FS	BS				C	R 2 012.00
85714		Varilux Liberty Digital Short Ormix Transitions Supra				65 - 80	1.60	UV		FS	BS	PH			C	R 2 480.00
85715	S	Varilux Liberty Digital Short Ormix Transitions Crizal Easy UV				65 - 80	1.60	UV	AR	FS	BS	PH			C	R 2 951.00
85716		Varilux Liberty Digital Short Ormix Transitions Crizal Forte UV				65 - 80	1.60	UV	AR	FS	BS	PH			C	R 3 185.00
87977		Varilux Liberty Digital Short Ormix Transitions Crizal Prevensia				65 - 80	1.60	UV	AR	FS	BS	PH			C	R 3 278.00
35182		Varilux Liberty Digital Short Ormix Transitions i-Relief				65 - 80	1.60	UV	AR	FS	BS	PH			C	R 2 830.00
85718	S	Varilux Liberty Digital Short Stylis Crizal Easy UV				65 - 80	1.67	UV	AR	FS	BS				C	R 2 434.00
85719		Varilux Liberty Digital Short Stylis Crizal Forte UV				65 - 80	1.67	UV		FS	BS		AS	C	R 2 668.00	
87978		Varilux Liberty Digital Short Stylis Crizal Prevensia				65 - 80	1.67	UV		FS	BS		AS	C	R 2 761.00	
34746		Varilux Liberty Digital Short Stylis i-Relief				65 - 80	1.67	UV		FS	BS		AS	C	R 2 313.00	
85721	S	Varilux Liberty Digital Short Stylis Transitions Crizal Easy UV				65 - 80	1.67	UV	AR	FS	BS	PH	AS	C	R 3 669.00	
85698		Varilux Liberty Digital Short Stylis Transitions Crizal Forte UV				65 - 80	1.67	UV	AR	FS	BS	PH	AS	C	R 3 902.00	
87743		Varilux Liberty Digital Short Stylis Transitions Crizal Prevensia				65 - 80	1.67	UV	AR	FS	BS	PH	AS	C	R 3 996.00	
86441		Varilux Comfort New Edition Supra				60 - 80	1.50			FS	BS				C	R 1 241.00
86442	S	Varilux Comfort New Edition Crizal Easy UV				60 - 80	1.50	UV	AR	FS	BS				C	R 1 711.00
86443		Varilux Comfort New Edition Crizal Forte UV				60 - 80	1.50	UV	AR	FS	BS				C	R 1 945.00
87980		Varilux Comfort New Edition Crizal Prevensia				60 - 80	1.50	UV	AR	FS	BS				C	R 2 038.00
34747		Varilux Comfort New Edition i-Relief				60 - 80	1.50	UV	AR	FS	BS				C	R 1 590.00
86905		Varilux Comfort New Edition Orma Xperio Supra				65 - 75	1.50	UV	AR	FS	BS		PO		C	R 1 717.00
86906	S	Varilux Comfort New Edition Orma Xperio Crizal Easy UV				65 - 75	1.50	UV	AR	FS	BS		PO		C	R 2 187.00
86907		Varilux Comfort New Edition Orma Xperio Crizal Forte UV				65 - 75	1.50	UV	AR	FS	BS		PO		C	R 2 421.00
87981		Varilux Comfort New Edition Orma Xperio Crizal Prevensia				65 - 75	1.50	UV	AR	FS	BS		PO		C	R 2 515.00
86447		Varilux Comfort New Edition Orma Transitions Supra (1.502)				65 - 75	1.50	UV		FS	BS	PH			C	R 2 543.00
86448	S	Varilux Comfort New Edition Orma Transitions Crizal Easy UV				65 - 75	1.50	UV	AR	FS	BS	PH			C	R 3 014.00
86449		Varilux Comfort New Edition Orma Transitions Crizal Forte UV				65 - 75	1.50	UV	AR	FS	BS	PH			C	R 3 248.00
87982		Varilux Comfort New Edition Orma Transitions Crizal Prevensia				65 - 75	1.50	UV	AR	FS	BS	PH			C	R 3 341.00
34748		Varilux Comfort New Edition Orma Transitions i-Relief				65 - 75	1.50	UV	AR	FS	BS	PH			C	R 2 893.00
86453		Varilux Comfort New Edition Airwear Supra (1.59)				65 - 75	1.59	UV		FS	BS				P	R 4 162.00
86454		Varilux Comfort New Edition Airwear Transitions Supra (1.59)				65 - 75	1.59	UV	AR	FS	BS	PH			P	R 3 019.00
86455	S	Varilux Comfort New Edition Airwear Crizal Easy UV				65 - 75	1.59	UV	AR	FS	BS				P	R 2 305.00
86456		Varilux Comfort New Edition Airwear Crizal Forte UV				65 - 75	1.59	UV		FS	BS				P	R 2 539.00
87986		Varilux Comfort New Edition Airwear Crizal Prevensia				65 - 75	1.59	UV		FS	BS				P	R 2 633.00
86457	S	Varilux Comfort New Edition Airwear Transitions Crizal Easy UV (1.59)				65 - 75	1.59	UV		FS	BS	PH			P	R 3 490.00
86458		Varilux Comfort New Edition Airwear Transitions Crizal Forte UV (1.59)				65 - 75	1.59	UV	AR	FS	BS	PH			P	R 3 724.00
34749		Varilux Comfort New Edition Airwear Transitions Crizal Prevensia (1.59)				66 - 75	1.59	UV	AR	FS	BS	PH			P	R 3 817.00
35183		Varilux Comfort New Edition Airwear Transitions i-Relief (1.59)				66 - 75	1.59	UV	AR	FS	BS	PH			P	R 3 369.00
86460		Varilux Comfort New Edition Airwear Xperio Supra				65 - 75	1.59	UV	AR	FS	BS		PO		P	R 3 943.00
86461	S	Varilux Comfort New Edition Airwear Xperio Crizal Easy UV				65 - 75	1.59	UV	AR	FS	BS		PO		P	R 4 413.00
86908		Varilux Comfort New Edition Airwear Xperio Crizal Forte UV				65 - 75	1.59	UV	AR	FS	BS		PO		P	R 4 647.00
87991		Varilux Comfort New Edition Airwear Xperio Crizal Prevensia				65 - 75	1.59	UV	AR	FS	BS		PO		P	R 4 740.00
86469		Varilux Comfort New Edition Ormix Supra Clear				65 - 80	1.60	UV		FS	BS				C	R 1 835.00
86470	S	Varilux Comfort New Edition Ormix Crizal Easy UV Clear				65 - 80	1.60	UV	AR	FS	BS				C	R 2 305.00
86471		Varilux Comfort New Edition Ormix Crizal Forte UV Clear				65 - 80	1.60	UV	AR	FS	BS				C	R 2 539.00
34550		Varilux Comfort New Edition Ormix Crizal PrevensiaClear				65 - 80	1.60	UV	AR	FS	BS				C	R 2 633.00
86475		Varilux Comfort New Edition Ormix Transitions Supra				65 - 80	1.60	UV		FS	BS	PH			C	R 2 899.00
86476	S	Varilux Comfort New Edition Ormix Transitions Crizal Easy UV				65 - 80	1.60	UV	AR	FS	BS	PH			C	R 3 369.00
86477		Varilux Comfort New Edition Ormix Transitions Crizal Forte UV				65 - 80	1.60	UV	AR	FS	BS	PH			C	R 3 603.00
87995		Varilux Comfort New Edition Ormix Transitions Crizal Prevensia				65 - 80	1.60	UV	AR	FS	BS	PH			C	R 3 696.00
34751		Varilux Comfort New Edition Ormix Transitions i-Relief				65 - 80	1.60	UV	AR	FS	BS	PH			C	R 3 248.00
86481	S	Varilux Comfort New Edition Stylis Crizal Easy UV (1.67)				65 - 80	1.67	UV	AR	FS	BS		AS	C	R 2 814.00	
86482		Varilux Comfort New Edition Stylis Crizal Forte UV (1.67)				65 - 75	1.67	UV	AR	FS	BS		AS	C	R 3 284.00	
34752		Varilux Comfort New Edition Stylis Crizal Prevensia (1.67)				65 - 75	1.67	UV	AR	FS	BS		AS	C	R 3 518.00	

Tariffs 2016

34753		Varilux Comfort New Edition Stylix Crizal i-Relief (1.67)			65 - 75	1.67	UV	AR	FS	BS				AS	C	R 3 164.00
86485	S	Varilux Comfort New Edition Stylix 1.67 Transitions Crizal Easy UV			65 - 75	1.67	UV	AR	FS	BS	PH			AS	C	R 4 807.00
86486		Varilux Comfort New Edition Stylix 1.67 Transitions Crizal Forte UV			65 - 75	1.67	UV	AR	FS	BS	PH			AS	C	R 5 041.00
88000		Varilux Comfort New Edition Stylix 1.67 Transitions Crizal Prevensia			65 - 75	1.67	UV	AR	FS	BS	PH			AS	C	R 5 134.00
35184		Varilux Comfort New Edition Stylix 1.67 Transitions i-Relief			65 - 75	1.67	UV	AR	FS	BS	PH			AS	C	R 4 686.00
Varilux Stylistic Orma																
88381		Varilux Stylistic Orma Supra			60 - 80	1.50			FS	BS					C	R 1 752.00
88382	S	Varilux Stylistic Orma Crizal Easy UV			60 - 80	1.50	UV	AR	FS	BS					C	R 2 222.00
88383		Varilux Stylistic Orma Crizal Forte UV			60 - 80	1.50	UV	AR	FS	BS					C	R 2 456.00
88384		Varilux Stylistic Orma Crizal Prevensia			60 - 80	1.50	UV	AR	FS	BS					C	R 2 549.00
88385		Varilux Stylistic Orma Xperio Supra			65 - 75	1.50	UV	AR	FS	BS		PO			C	R 2 263.00
88386	S	Varilux Stylistic Orma Xperio Crizal Easy UV			65 - 75	1.50	UV	AR	FS	BS		PO			C	R 2 754.00
88387		Varilux Stylistic Orma Xperio Crizal Forte UV			65 - 75	1.50	UV	AR	FS	BS		PO			C	R 2 988.00
88388		Varilux Stylistic Orma Xperio Crizal Prevensia			65 - 75	1.50	UV	AR	FS	BS		PO			C	R 3 081.00
88389		Varilux Stylistic Orma Transitions Supra (1.502)			65 - 75	1.50	UV		FS	BS	PH				C	R 2 486.00
88390	S	Varilux Stylistic Orma Transitions Crizal Easy UV			65 - 75	1.50	UV	AR	FS	BS	PH				C	R 2 957.00
88391		Varilux Stylistic Orma Transitions Crizal Forte UV			65 - 75	1.50	UV	AR	FS	BS	PH				C	R 3 191.00
88392		Varilux Stylistic Orma Transitions Crizal Prevensia			65 - 75	1.50	UV	AR	FS	BS	PH				C	R 3 284.00
88393		Varilux Stylistic Airwear Supra (1.59)			65 - 75	1.59	UV		FS	BS					P	R 3 269.00
88394		Varilux Stylistic Airwear Transitions Supra (1.59)			65 - 75	1.59	UV	AR	FS	BS	PH				P	R 4 780.00
88395	S	Varilux Stylistic Airwear Crizal Easy UV			65 - 75	1.59	UV	AR	FS	BS					P	R 3 740.00
88396		Varilux Stylistic Airwear Crizal Forte UV			65 - 75	1.59	UV		FS	BS					P	R 3 974.00
88397		Varilux Stylistic Airwear Crizal Prevensia			65 - 75	1.59	UV		FS	BS					P	R 4 067.00
88398	S	Varilux Stylistic Airwear Transitions Crizal Easy UV (1.59)			65 - 75	1.59	UV		FS	BS		PO			P	R 5 250.00
88399		Varilux Stylistic Airwear Transitions Crzal Forte UV (1.59)			65 - 75	1.59	UV	AR	FS	BS	PH				P	R 5 484.00
88400		Varilux Stylistic Airwear Xperio Supra			65 - 75	1.59	UV	AR	FS	BS		PO			P	R 4 782.00
88401	S	Varilux Stylistic Airwear Xperio Crizal Easy UV			65 - 75	1.59	UV	AR	FS	BS		PO			P	R 5 253.00
88402		Varilux Stylistic Airwear Xperio Crizal Forte UV			65 - 75	1.59	UV	AR	FS	BS		PO			P	R 5 487.00
88403		Varilux Stylistic Airwear Xperio Crizal Prevensia			65 - 75	1.59	UV	AR	FS	BS		PO			P	R 5 580.00
88404		Varilux Stylistic Ormix Supra Clear			65 - 80	1.60	UV		FS	BS					C	R 3 511.00
88405	S	Varilux Stylistic Ormix Crizal Easy UV Clear			65 - 80	1.60	UV	AR	FS	BS					C	R 3 981.00
88406		Varilux Stylistic Ormix Crizal Forte UV Clear			65 - 80	1.60	UV	AR	FS	BS					C	R 4 215.00
88407		Varilux Stylistic Ormix Transitions Supra			65 - 80	1.60	UV		FS	BS	PH				C	R 5 241.00
88408	S	Varilux Stylistic Ormix Transitions Crizal Easy UV			65 - 80	1.60	UV	AR	FS	BS	PH				C	R 5 712.00
88409		Varilux Stylistic Ormix Transitions Crizal Forte UV			65 - 80	1.60	UV	AR	FS	BS	PH				C	R 5 946.00
88410		Varilux Stylistic Ormix Transitions Crizal Prevensia			65 - 80	1.60	UV	AR	FS	BS	PH				C	R 6 039.00
88411	S	Varilux Stylistic Stylix Crizal Easy UV (1.67)			65 - 80	1.67	UV	AR	FS	BS				AS	C	R 4 692.00
88412		Varilux Stylistic Stylix Crizal Forte UV (1.67)			65 - 75	1.67	UV	AR	FS	BS				AS	C	R 4 933.00
88413		Varilux Stylistic Stylix 1.67 Transitions Crizal			65 - 75	1.67	UV	AR	FS	BS	PH			AS	C	R 6 234.00
88414		Varilux Stylistic Stylix 1.67 Transitions Crizal Forte UV			65 - 75	1.67	UV	AR	FS	BS	PH			AS	C	R 6 468.00
88415		Varilux Stylistic Stylix 1.67 Transitions Crizal Prevensia			65 - 75	1.67	UV	AR	FS	BS	PH			AS	C	R 6 561.00
Varilux Comfort New Edition Short																
86910		Varilux Comfort New Edition Short Supra			60 - 80	1.50			FS	BS					C	R 1 241.00
86911	S	Varilux Comfort New Edition Short Crizal Easy UV			60 - 80	1.50	UV	AR	FS	BS					C	R 1 711.00
86912		Varilux Comfort New Edition Short Crizal Forte UV			60 - 80	1.50	UV	AR	FS	BS					C	R 1 945.00
88004		Varilux Comfort New Edition Short Crizal Prevensia														R 2 038.00
34754		Varilux Comfort New Edition Short i-Relief			60 - 80	1.50	UV	AR	FS	BS					C	R 1 590.00
86913		Varilux Comfort New Edition Short Orma Xperio Supra			65 - 75	1.50	UV	AR	FS	BS		PO			C	R 1 717.00
86914	S	Varilux Comfort New Edition Short Orma Xperio Crizal Easy UV			65 - 75	1.50	UV	AR	FS	BS		PO			C	R 2 187.00
86915		Varilux Comfort New Edition Short Orma Xperio Crizal Forte UV			65 - 75	1.50	UV	AR	FS	BS		PO			C	R 2 421.00
88008		Varilux Comfort New Edition Short Orma Xperio Crizal Prevensia			65 - 75	1.50	UV	AR	FS	BS		PO			C	R 2 515.00
34755		Varilux Comfort New Edition Short Orma Xperio i-Relief			65 - 75	1.50	UV	AR	FS	BS		PO			C	R 2 066.00
86916		Varilux Comfort New Edition Short Orma Transitions Supra (1.502)			65 - 75	1.50	UV		FS	BS	PH				C	R 2 543.00
86917	S	Varilux Comfort New Edition Short Orma Transitions Crizal Easy UV			65 - 75	1.50	UV	AR	FS	BS	PH				C	R 3 014.00
86918		Varilux Comfort New Edition Short Orma Transitions Crizal Forte UV			65 - 75	1.50	UV	AR	FS	BS	PH				C	R 3 248.00
88015		Varilux Comfort New Edition Short Orma Transitions Crizal Prevensia			65 - 75	1.50	UV	AR	FS	BS	PH				C	R 3 341.00
35185		Varilux Comfort New Edition Short Orma Transitions i-Relief			65 - 75	1.50	UV	AR	FS	BS	PH				C	R 2 893.00
86919		Varilux Comfort New Edition Short Airwear Supra (1.59)			65 - 75	1.59	UV		FS	BS					P	R 0.00
86920		Varilux Comfort New Edition Short Airwear Transitions Supra (1.59)			65 - 75	1.59	UV	AR	FS	BS	PH				P	R 1 835.00
86921	S	Varilux Comfort New Edition Short Airwear Crizal Easy UV			65 - 75	1.59	UV	AR	FS	BS					P	R 1 835.00
86922		Varilux Comfort New Edition Short Airwear Crizal Forte UV			65 - 75	1.59	UV		FS	BS					P	R 2 305.00
88019		Varilux Comfort New Edition Short Airwear Crizal Prevensia			65 - 75	1.59	UV		FS	BS					P	R 2 539.00

Tariffs 2016

34757		Varilux Comfort New Edition Short Airwear i-Relief	65 - 75	1.59	UV		FS	BS					P	R 2 633.00
86923	S	Varilux Comfort New Edition Short Airwear Transitions Crizal Easy UV (1.59)	65 - 75	1.59	UV		FS	BS	PH				P	R 3 490.00
86924		Varilux Comfort New Edition Short Airwear Transitions Crizal Forte UV (1.59)	65 - 75	1.59	UV	AR	FS	BS	PH				P	R 3 724.00
35186		Varilux Comfort New Edition Short Airwear Transitions Crizal Prevensia (1.59)	66 - 75	2.59	UV	AR	FS	BS	PH				P	R 3 817.00
34759		Varilux Comfort New Edition Short Airwear Transitions i-Relief (1.59)	66 - 75	2.59	UV	AR	FS	BS	PH				P	R 3 369.00
86925		Varilux Comfort New Edition Short Airwear Xperio Supra	65 - 75	1.59	UV	AR	FS	BS		PO			P	R 3 943.00
86926	S	Varilux Comfort New Edition Short Airwear Xperio Crizal Easy UV	65 - 75	1.59	UV	AR	FS	BS		PO			P	R 4 413.00
86927		Varilux Comfort New Edition Short Airwear Xperio Crizal Forte UV	65 - 75	1.59	UV	AR	FS	BS		PO			P	R 4 647.00
88020		Varilux Comfort New Edition Short Airwear Xperio Crizal Prevensia	65 - 75	1.59	UV	AR	FS	BS		PO			P	R 4 740.00
34760		Varilux Comfort New Edition Short Airwear Xperio i-Relief	65 - 75	1.59	UV	AR	FS	BS		PO			P	R 4 292.00
86928		Varilux Comfort New Edition Short Ormix Supra Clear	65 - 80	1.60	UV		FS	BS					C	R 1 835.00
86929	S	Varilux Comfort New Edition Short Ormix Crizal Easy UV Clear	65 - 80	1.60	UV	AR	FS	BS					C	R 2 305.00
86930		Varilux Comfort New Edition Short Ormix Crizal Forte UV Clear	65 - 80	1.60	UV	AR	FS	BS					C	R 2 539.00
34761		Varilux Comfort New Edition Short Ormix Crizal Prevensia	65 - 80	1.60	UV	AR	FS	BS					C	R 2 633.00
35187		Varilux Comfort New Edition Short Ormix i-Relief	65 - 80	1.60	UV	AR	FS	BS					C	R 2 185.00
86931		Varilux Comfort New Edition Short Ormix Transitions Supra	65 - 80	1.60	UV		FS	BS	PH				C	R 2 899.00
86932	S	Varilux Comfort New Edition Short Ormix Transitions Crizal Easy UV	65 - 80	1.60	UV	AR	FS	BS	PH				C	R 3 369.00
86933		Varilux Comfort New Edition Short Ormix Transitions Crizal Forte UV	65 - 80	1.60	UV	AR	FS	BS	PH				C	R 3 603.00
88024		Varilux Comfort New Edition Short Ormix Transitions Crizal Prevensia	65 - 80	1.60	UV	AR	FS	BS	PH				C	R 3 696.00
34763		Varilux Comfort New Edition Short Ormix Transitions i-Relief	65 - 80	1.60	UV	AR	FS	BS	PH				C	R 3 248.00
86934	S	Varilux Comfort New Edition Short Stylis Crizal Easy UV (1.67)	65 - 80	1.67	UV	AR	FS	BS			AS		C	R 2 795.00
86935		Varilux Comfort New Edition Short Stylis Crizal Forte UV (1.67)	65 - 75	1.67	UV	AR	FS	BS			AS		C	R 3 265.00
88033		Varilux Comfort New Edition Short Stylis Crizal Prevensia (1.67)	65 - 75	1.67	UV	AR	FS	BS			AS		C	R 3 499.00
35188		Varilux Comfort New Edition Short Stylis Crizal Prevensia (1.67)	65 - 75	1.67	UV	AR	FS	BS			AS		C	R 4 060.00
86936	S	Varilux Comfort New Edition Short Stylis 1.67 Transitions Crizal Easy UV	65 - 75	1.67	UV	AR	FS	BS	PH		AS		C	R 4 807.00
86937		Varilux Comfort New Edition Short Stylis 1.67 Transitions Crizal Forte UV	65 - 75	1.67	UV	AR	FS	BS	PH		AS		C	R 5 041.00
88036		Varilux Comfort New Edition Short Stylis 1.67 Transitions Crizal Prevensia	65 - 75	1.67	UV	AR	FS	BS	PH		AS		C	R 5 134.00
35189		Varilux Comfort New Edition Short Stylis 1.67 Transitions i-Relief	65 - 75	1.67	UV	AR	FS	BS	PH		AS		C	R 4 686.00

86538		Varilux Physio 2.0 New Edition 360 Orma Supra	65-75	1.53			FS	BS					C	R 1 835.00
86539		Varilux Physio 2.0 New Edition 360 Orma Xperio Supra	65-75	1.53	UV		FS	BS		PO			C	R 3 694.00
86540	S	Varilux Physio 2.0 New Edition 360 Orma Xperio Crizal Easy UV	65-75	1.53	UV	AR	FS	BS		PO			C	R 4 164.00
86939		Varilux Physio 2.0 New Edition 360 Orma Xperio Crizal Forte UV	65-75	1.53	UV	AR	FS	BS		PO			C	R 4 398.00
88049		Varilux Physio 2.0 New Edition 360 Orma Xperio Crizal Prevensia	65-75	1.53	UV	AR	FS	BS		PO			C	R 4 492.00
34766		Varilux Physio 2.0 New Edition 360 Orma Xperio i-Relief	65-75	1.50	UV	AR	FS	BS		PO			C	R 4 043.00
86541		Varilux Physio 2.0 New Edition 360 Orma Transitions Supra	65-75	1.53	UV		FS	BS	PH				C	R 3 375.00
86542	S	Varilux Physio 2.0 New Edition 360 Orma Crizal Easy UV	65-75	1.53	UV	AR	FS	BS					C	R 22.00
86543		Varilux Physio 2.0 New Edition 360 Orma Transitions Crizal	65-75	1.53	UV	AR	FS	BS	PH				C	R 3 845.00
86544		Varilux Physio 2.0 New Edition 360 Orma Crizal Forte UV	65-75	1.53	UV	AR	FS	BS					C	R 2 539.00
88050		Varilux Physio 2.0 New Edition 360 Orma Crizal Prevensia	65-75	1.53	UV	AR	FS	BS					C	R 2 633.00
86545		Varilux Physio 2.0 New Edition 360 Orma Transitions Crizal Forte UV	65-75	1.53	UV	AR	FS	BS	PH				C	R 4 079.00
88051		Varilux Physio 2.0 New Edition 360 Orma Transitions Prevensia	65-75	1.53	UV	AR	FS	BS	PH				C	R 4 172.00
35194		Varilux Physio 2.0 New Edition 360 Orma Transitions i-Relief	65-75	1.50	UV	AR	FS	BS	PH				C	R 3 724.00
86546		Varilux Physio 2.0 New Edition 360 Airwear Xperio Supra	65-75	1.59	UV		FS	BS		PO			P	R 4 868.00
86547	S	Varilux Physio 2.0 New Edition 360 Airwear Xperio Crizal Easy UV	65-75	1.59	UV	AR	FS	BS		PO			P	R 5 339.00
86940		Varilux Physio 2.0 New Edition 360 Airwear Xperio Crizal Forte UV	65-75	1.59	UV	AR	FS	BS		PO			P	R 5 573.00
86736		Varilux Physio 2.0 New Edition 360 Airwear Supra	65-75	1.59	UV	AR	FS	BS					P	R 2 558.00
86672	S	Varilux Physio 2.0 New Edition 360 Airwear Crizal Easy UV	65-75	1.53	UV	AR	FS	BS					P	R 3 028.00
86737		Varilux Physio 2.0 New Edition 360 Airwear Transitions Supra	65-75	1.59	UV	AR	FS	BS	PH				P	R 4 868.00
86673	S	Varilux Physio 2.0 New Edition 360 Airwear Transitions Crizal Easy UV	65-75	1.53	UV	AR	FS	BS	PH				P	R 5 339.00
86674		Varilux Physio 2.0 New Edition 360 Airwear Crizal Forte UV	65-75	1.59	UV	AR	FS	BS					P	R 3 262.00
88066		Varilux Physio 2.0 New Edition 360 Airwear Crizal Prevensia	65-75	1.59	UV	AR	FS	BS					P	R 3 356.00
34767		Varilux Physio 2.0 New Edition 360 Airwear i-Relief	65-75	1.59	UV	AR	FS	BS					P	R 2 907.00
86738		Varilux Physio 2.0 New Edition 360 Airwear Transitions Xtractive Supra	65-75	1.59	UV	AR	FS	BS	PH				P	R 4 868.00
86739	S	Varilux Physio 2.0 New Edition 360 Airwear Transitions Xtractive Crizal Easy UV	65-75	1.59	UV	AR	FS	BS	PH				P	R 5 339.00
86740		Varilux Physio 2.0 New Edition 360 Airwear Transitions Xtractive Crizal Forte UV	65-75	1.59	UV	AR	FS	BS	PH				P	R 5 573.00
88067		Varilux Physio 2.0 New Edition 360 Airwear Transitions Xtractive Crizal Prevensia	65-75	1.59	UV	AR	FS	BS	PH				P	R 5 666.00
34768		Varilux Physio 2.0 New Edition 360 Airwear Transitions Xtractive i-Relief	65-75	1.59	UV	AR	FS	BS	PH				P	R 5 218.00
86675		Varilux Physio 2.0 New Edition 360 Airwear Transitions Crizal Forte UV	65-75	1.59	UV	AR	FS	BS	PH				P	R 5 573.00
88069		Varilux Physio 2.0 New Edition 360 Airwear Transitions Crizal Prevensia	65-75	1.59	UV	AR	FS	BS	PH				P	R 5 666.00
34769		Varilux Physio 2.0 New Edition 360 Airwear Transitions i-Relief	65-75	1.59	UV	AR	FS	BS	PH				P	R 5 218.00
86548		Varilux Physio 2.0 New Edition 360 Ormix 1.6 Supra	65-75	1.60	UV		FS	BS					C	R 2 543.00

Tariffs 2016

86549		Varilux Physio 2.0 New Edition 360 Ormix 1.6 Transitions Supra		65-75	1.60	UV		FS	BS	PH			C	R 2 543.00
86550	S	Varilux Physio 2.0 New Edition 360 Ormix 1.6 Crizal Easy UV		65-75	1.60	UV	AR	FS	BS				C	R 3 014.00
86551		Varilux Physio 2.0 New Edition 360 Ormix 1.6 Transitions Crizal		65-75	1.60	UV	AR	FS	BS	PH			C	R 4 674.00
86552		Varilux Physio 2.0 New Edition 360 Ormix 1.6 Crizal Forte UV		65-75	1.60	UV	AR	FS	BS				C	R 3 248.00
88078		Varilux Physio 2.0 New Edition 360 Ormix 1.6 Crizal Previncia		65-75	1.60	UV	AR	FS	BS				C	R 3 341.00
34770		Varilux Physio 2.0 New Edition 360 Ormix 1.6 i-Relief		65-75	1.60	UV	AR	FS	BS				C	R 2 893.00
86553		Varilux Physio 2.0 New Edition 360 Ormix 1.6 Transitions Crizal Forte UV		65-75	1.60	UV	AR	FS	BS	PH			C	R 4 908.00
88081		Varilux Physio 2.0 New Edition 360 Ormix 1.6 Transitions Crizal Previncia		65-75	1.60	UV	AR	FS	BS	PH			C	R 5 001.00
34772		Varilux Physio 2.0 New Edition 360 Ormix 1.6 Transitions i-Relief		65-75	1.60	UV	AR	FS	BS	PH			C	R 4 553.00
86554	S	Varilux Physio 2.0 New Edition 360 Styis 1.67 Crizal Easy UV Forte UV		65-75	1.67	UV	AR	FS	BS			AS	C	R 4 440.00
88084		Varilux Physio 2.0 New Edition 360 Styis 1.67 Crizal Previncia		65-75	1.67	UV	AR	FS	BS			AS	C	R 4 673.00
34781		Varilux Physio 2.0 New Edition 360 Styis 1.67 i-Relief		65-75	1.67	UV	AR	FS	BS			AS	C	R 4 319.00
86555		Varilux Physio 2.0 New Edition 360 Styis 1.67 Transitions Crizal Forte UV		65-75	1.67	UV	AR	FS	BS	PH		AS	C	R 6 124.00
88087		Varilux Physio 2.0 New Edition 360 Styis 1.67 Crizal Previncia		65-75	1.67	UV	AR	FS	BS			AS	C	R 6 217.00
86556		Varilux Physio 2.0 New Edition 360 Lineis 1.74 Crizal Forte UV		65-75	1.74	UV	AR	FS	BS			AS	C	R 6 348.00
88072		Varilux Physio 2.0 New Edition 360 Lineis 1.74 Crizal Previncia		65-75	1.74	UV	AR	FS	BS			AS	C	R 6 442.00
84695	S	Varilux Ipseo Ormix Crizal Easy UV (1.6)		65-75	1.60	UV	AR	FS	BS				C	R 4 353.00
84696	S	Varilux Ipseo Ormix Transitions Crizal Easy UV (1.6)		65-75	1.60	UV	AR	FS	BS	PH			C	R 6 271.00
84689		Varilux Ipseo Ormix Crizal Forte UV (1.6)		65-75	1.60	UV	AR	FS	BS				C	R 4 171.00
88046		Varilux Ipseo Ormix Crizal Previncia (1.6)		65-75	1.60	UV	AR	FS	BS				C	R 4 264.00
84690		Varilux Ipseo Ormix Transitions Crizal Forte UV (1.6)		65-75	1.60	UV	AR	FS	BS	PH			C	R 5 995.00
88047		Varilux Ipseo Ormix Transitions Crizal Previncia (1.6)		65-75	1.60	UV	AR	FS	BS	PH			C	R 6 089.00
84638		Varilux Ipseo Styis Crizal Forte UV(1.67)		65 - 75	1.67	UV	AR	FS	BS			AS	C	R 5 906.00
88290		Varilux Ipseo Styis Crizal Previncia (1.67)		65 - 75	1.67	UV	AR	FS	BS			AS	C	R 6 000.00
84686		Varilux Ipseo Styis Transitions Crizal Forte UV(1.67)		65 - 75	1.67	UV	AR	FS	BS	PH		AS	C	R 6 994.00
88048		Varilux Ipseo Styis Transitions Crizal Previncia (1.67)		65 - 75	1.67	UV	AR	FS	BS	PH		AS	C	R 7 087.00
87173		Varilux S Series Orma 1.5 Crizal Forte UV		65-75	1.53	UV	AR	FS	BS				C	R 3 034.00
88093		Varilux S Series Orma 1.5 Crizal Previncia		65-75	1.53	UV	AR	FS	BS				C	R 3 128.00
87174		Varilux S Series Orma 1.5 Transitions Crizal Forte UV		65-75	1.53	UV	AR	FS	BS	PH			C	R 4 524.00
88096		Varilux S Series Orma 1.5 Transitions Crizal Previncia		65-75	1.53	UV	AR	FS	BS	PH			C	R 4 618.00
87179		Varilux S Series Airwear 1.59 Crizal Forte UV		65-75	1.59	UV	AR	FS	BS				P	R 3 977.00
88099		Varilux S Series Airwear 1.59 Crizal Previncia		65-75	1.59	UV	AR	FS	BS				P	R 4 071.00
87180		Varilux S Series Airwear 1.59 Transitions Crizal Forte UV		65-75	1.59	UV	AR	FS	BS	PH			P	R 5 896.00
88100		Varilux S Series Airwear 1.59 Transitions Crizal Previncia		65-75	1.59	UV	AR	FS	BS	PH			P	R 5 990.00
87185		Varilux S Series Ormix 1.6 Crizal Forte UV		65-75	1.60	UV	AR	FS	BS				C	R 3 671.00
88104		Varilux S Series Ormix 1.6 Crizal Previncia		65-75	1.60	UV	AR	FS	BS				C	R 3 765.00
87186		Varilux S Series Ormix 1.6 Transitions Crizal Forte UV		65-75	1.60	UV	AR	FS	BS	PH			C	R 5 364.00
88108		Varilux S Series Ormix 1.6 Transitions Crizal Previncia		65-75	1.60	UV	AR	FS	BS	PH			C	R 5 458.00
87187		Varilux S Series Styis 1.67 Crizal Forte UV		65-75	1.67	UV	AR	FS	BS			AS	C	R 4 710.00
88112		Varilux S Series Styis 1.67 Crizal Previncia		65-75	1.67	UV	AR	FS	BS			AS	C	R 4 803.00
87188		Varilux S Series Styis 1.67 Transitions Crizal Forte UV		65-75	1.67	UV	AR	FS	BS	PH		AS	C	R 6 322.00
88116		Varilux S Series Styis 1.67 Transitions Crizal Previncia		65-75	1.67	UV	AR	FS	BS	PH		AS	C	R 6 416.00
87383		Varilux S Series Short Orma 1.5 Crizal Forte UV		65-75	1.53	UV	AR	FS	BS				C	R 3 034.00
88119		Varilux S Series Short Orma 1.5 Crizal Previncia		65-75	1.53	UV	AR	FS	BS				C	R 3 128.00
87384		Varilux S Series Short Orma 1.5 Transitions Crizal Forte UV		65-75	1.53	UV	AR	FS	BS	PH			C	R 4 524.00
88122		Varilux S Series Short Orma 1.5 Transitions Crizal Previncia		65-75	1.53	UV	AR	FS	BS	PH			C	R 4 618.00
87389		Varilux S Series Short Airwear 1.59 Crizal Forte UV		65-75	1.59	UV	AR	FS	BS				P	R 3 977.00
88125		Varilux S Series Short Airwear 1.59 Crizal Previncia		65-75	1.59	UV	AR	FS	BS				P	R 4 071.00
87390		Varilux S Series Short Airwear 1.59 Transitions Crizal Forte UV		65-75	1.59	UV	AR	FS	BS	PH			P	R 5 896.00
88128		Varilux S Series Short Airwear 1.59 Transitions Crizal Previncia		65-75	1.59	UV	AR	FS	BS	PH			P	R 5 990.00
87395		Varilux S Series Short Ormix 1.6 Crizal Forte UV		65-75	1.60	UV	AR	FS	BS				C	R 3 671.00
88131		Varilux S Series Short Ormix 1.6 Crizal Previncia		65-75	1.60	UV	AR	FS	BS				C	R 3 765.00
87396		Varilux S Series Short Ormix 1.6 Transitions Crizal Forte UV		65-75	1.60	UV	AR	FS	BS	PH			C	R 5 364.00
88134		Varilux S Series Short Ormix 1.6 Transitions Crizal Previncia		65-75	1.60	UV	AR	FS	BS	PH			C	R 5 458.00
87397		Varilux S Series Short Styis 1.67 Crizal Forte UV		65-75	1.67	UV	AR	FS	BS			AS	C	R 4 710.00
88137		Varilux S Series Short Styis 1.67 Crizal Previncia		65-75	1.67	UV	AR	FS	BS			AS	C	R 4 803.00
87398		Varilux S Series Short Styis 1.67 Transitions Crizal Forte UV		65-75	1.67	UV	AR	FS	BS	PH		AS	C	R 6 322.00
88138		Varilux S Series Short Styis 1.67 Transitions Crizal Previncia		65-75	1.67	UV	AR	FS	BS	PH		AS	C	R 6 416.00
87194		Varilux S Series 4D Orma 1.5 Crizal Forte UV		65-75	1.53	UV	AR	FS	BS				C	R 3 391.00

Tariffs 2016

88139		Varilux S Series 4D Orma 1.5 Crizal Prevencia		65-75	1.53	UV	AR	FS	BS					C	R 3 484.00
87195		Varilux S Series 4D Orma 1.5 Transitions Crizal Forte UV		65-75	1.53	UV	AR	FS	BS	PH				C	R 5 051.00
88140		Varilux S Series 4D Orma 1.5 Transitions Crizal Prevencia		65-75	1.53	UV	AR	FS	BS	PH				C	R 5 144.00
87200		Varilux S Series 4D Airwear 1.59 Crizal Forte UV		65-75	1.59	UV	AR	FS	BS					P	R 4 441.00
88141		Varilux S Series 4D Airwear 1.59 Crizal Prevencia		65-75	1.59	UV	AR	FS	BS					P	R 4 535.00
87201		Varilux S Series 4D Airwear 1.59 Transitions Crizal Forte UV		65-75	1.59	UV	AR	FS	BS	PH				P	R 6 418.00
88142		Varilux S Series 4D Airwear 1.59 Transitions Crizal Prevencia		65-75	1.59	UV	AR	FS	BS	PH				P	R 6 511.00
87206		Varilux S Series 4D Ormix 1.6 Crizal Forte UV		65-75	1.60	UV	AR	FS	BS					C	R 4 100.00
88143		Varilux S Series 4D Ormix 1.6 Crizal Prevencia		65-75	1.60	UV	AR	FS	BS					C	R 4 194.00
87207		Varilux S Series 4D Ormix 1.6 Transitions Crizal Forte UV		65-75	1.60	UV	AR	FS	BS	PH				C	R 5 989.00
88144		Varilux S Series 4D Ormix 1.6 Transitions Crizal Prevencia		65-75	1.60	UV	AR	FS	BS	PH				C	R 6 082.00
87208		Varilux S Series 4D Stylis 1.67 Crizal Forte UV		65-75	1.67	UV	AR	FS	BS				AS	C	R 5 254.00
87209		Varilux S Series 4D Stylis 1.67 Transitions Crizal Forte UV		65-75	1.67	UV	AR	FS	BS	PH			AS	C	R 7 057.00
88145		Varilux S Series 4D Stylis 1.67 Transitions Crizal Prevencia		65-75	1.67	UV	AR	FS	BS	PH			AS	C	R 7 151.00
87404		Varilux S Series 4D Short Orma 1.5 Crizal Forte UV		65-75	1.53	UV	AR	FS	BS					C	R 3 391.00
88146		Varilux S Series 4D Short Orma 1.5 Crizal Prevencia		65-75	1.53	UV	AR	FS	BS					C	R 3 484.00
87405		Varilux S Series 4D Short Orma 1.5 Transitions Crizal Forte UV		65-75	1.53	UV	AR	FS	BS	PH				C	R 5 051.00
88147		Varilux S Series 4D Short Orma 1.5 Transitions Crizal Prevencia		65-75	1.53	UV	AR	FS	BS	PH				C	R 5 144.00
87410		Varilux S Series 4D Short Airwear 1.59 Crizal Forte UV		65-75	1.59	UV	AR	FS	BS					P	R 4 441.00
88148		Varilux S Series 4D Short Airwear 1.59 Crizal Prevencia		65-75	1.59	UV	AR	FS	BS					P	R 4 535.00
87411		Varilux S Series 4D Short Airwear 1.59 Transitions Crizal Forte UV		65-75	1.59	UV	AR	FS	BS	PH				P	R 6 418.00
88149		Varilux S Series 4D Short Airwear 1.59 Transitions Crizal Prevencia		65-75	1.59	UV	AR	FS	BS	PH				P	R 6 511.00
87416		Varilux S Series 4D Short Ormix 1.6 Crizal Forte UV		65-75	1.60	UV	AR	FS	BS					C	R 4 100.00
88150		Varilux S Series 4D Short Ormix 1.6 Crizal Prevencia		65-75	1.60	UV	AR	FS	BS					C	R 4 194.00
87417		Varilux S Series 4D Short Ormix 1.6 Transitions Crizal Forte UV		65-75	1.60	UV	AR	FS	BS	PH				C	R 5 989.00
88151		Varilux S Series 4D Short Ormix 1.6 Transitions Crizal Prevencia		65-75	1.60	UV	AR	FS	BS	PH				C	R 6 082.00
87418		Varilux S Series 4D Short Stylis 1.67 Crizal Forte UV		65-75	1.67	UV	AR	FS	BS				AS	C	R 5 254.00
87419		Varilux S Series 4D Short Stylis 1.67 Transitions Crizal Forte UV		65-75	1.67	UV	AR	FS	BS	PH			AS	C	R 7 151.00
88152		Varilux S Series 4D Short Stylis 1.67 Transitions Crizal Prevencia		65-75	1.67	UV	AR	FS	BS	PH			AS	C	R 7 151.00
36019	N	Varilux Exceptio Orma Supra		60 - 80	1.50			FS	BS					C	R 4 668.00
36020	N	Varilux Exceptio Orma Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS					C	R 4 270.00
36021	N	Varilux Exceptio Orma Crizal Forte UV		60 - 80	1.50	UV	AR	FS	BS					C	R 4 270.00
36022	N	Varilux Exceptio Orma Crizal Prevencia		60 - 80	1.50	UV	AR	FS	BS					C	R 4 270.00
36023	N	Varilux Exceptio Transitions Orma Supra		60 - 80	1.50			FS	BS	PH				C	R 5 937.00
36024	N	Varilux Exceptio Transitions Orma Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS	PH				C	R 5 937.00
36025	N	Varilux Exceptio Transitions Orma Crizal Forte UV		60 - 80	1.50	UV	AR	FS	BS	PH				C	R 5 937.00
36026	N	Varilux Exceptio Transitions Orma Crizal Prevencia		60 - 80	1.50	UV	AR	FS	BS	PH				C	R 5 937.00
36027	N	Varilux Exceptio Stylis 1.67 Supra		60 - 80	1.67			FS	BS					C	R 5 563.00
36028	N	Varilux Exceptio Stylis 1.67 Crizal Easy UV		60 - 80	1.67	UV	AR	FS	BS					C	R 5 563.00
36029	N	Varilux Exceptio Stylis 1.67 Crizal Forte UV		60 - 80	1.67	UV	AR	FS	BS					C	R 5 563.00
36030	N	Varilux Exceptio Stylis 1.67 Crizal Prevencia		60 - 80	1.67	UV	AR	FS	BS					C	R 5 563.00
36031	N	Varilux Exceptio Transitions Stylis 1.67 Supra		60 - 80	1.67			FS	BS	PH				C	R 7 315.00
36032	N	Varilux Exceptio Transitions Stylis 1.67 Crizal Easy UV		60 - 80	1.67	UV	AR	FS	BS	PH				C	R 7 315.00
36033	N	Varilux Exceptio Transitions Stylis 1.67 Crizal Forte UV		60 - 80	1.67	UV	AR	FS	BS	PH				C	R 7 315.00
36034	N	Varilux Exceptio Transitions Stylis 1.67 Crizal Prevencia		60 - 80	1.67	UV	AR	FS	BS	PH				C	R 7 315.00
85596		Trendy Pro 1.5 Uncoated			1.50									C	R 850.00
85597		Trendy Pro 1.5 Hard Coated			1.50			FS	BS					C	R 924.00
85598		Trendy Pro 1.5 HMC			1.50		AR	FS	BS					C	R 1 391.00
85599		Trendy Pro 1.5 Transitions			1.50	UV		FS		PH				C	R 1 603.00
85600		Trendy Pro 1.5 Transitions Hard Coated			1.50	UV		FS	BS	PH				C	R 1 818.00
85601		Trendy Pro 1.5 Transitions HMC			1.50	UV	AR	FS	BS	PH				C	R 2 283.00
84530		Natural 1.5 Uncoated			1.50									C	R 850.00
84697		Natural 1.5 Hard coated			1.50			FS	BS					C	R 924.00
84532	S	Natural 1.5 Crizal Easy UV			1.50	UV	AR	FS	BS					C	R 1 391.00
84569		Natural 1.5 Crizal Forte UV			1.50	UV	AR	FS	BS					C	R 1 477.00
84850		Natural Orma Transitions Supra coated			1.50	UV		FS	BS	PH				C	R 1 818.00
84851		Natural Orma Transitions Crizal coated			1.50	UV	AR	FS	BS	PH				C	R 2 283.00

Tariffs 2016

84852		Natural Orma Transitions Crizal Forte UV			1.50	UV	AR	FS	BS	PH			C	R 2 455.00
85868		Essilor DS (1.5)Supra	60 - 80	1.50				FS	BS				C	R 924.00
85869	S	Essilor DS (1.5) Crizal Easy UV	60 - 80	1.50	UV	AR	FS	BS					C	R 1 391.00
85870		Essilor DS (1.5) Crizal Forte UV	60-80	1.50	UV	AR	FS	BS					C	R 1 477.00
88153		Essilor DS (1.5) i-relief	60-80	1.50	UV	AR	FS	BS					C	R 1 248.00
85875		Essilor DS Orma Transitions Supra	60-80	1.50	UV		FS	BS	PH				C	R 1 818.00
85876	S	Essilor DS Orma Transitions Crizal Easy UV	60-80	1.50	UV	AR	FS	BS	PH				C	R 2 283.00
85877		Essilor DS Orma Transitions Crizal Forte UV	60-80	1.50	UV	AR	FS	BS	PH				C	R 2 569.00
88155		Essilor DS Orma Transitions i-Relief	60-80	1.50	UV	AR	FS	BS	PH				C	R 2 139.00
85878		Essilor DS Airwear Supra	65 - 80	1.59	UV		FS	BS					P	R 1 383.00
85826	S	Essilor DS Airwear Crizal Easy UV	65 - 80	1.59	UV	AR	FS	BS					P	R 1 847.00
85827		Essilor DS Airwear Crizal Forte UV	65 - 80	1.59	UV	AR	FS	BS					P	R 2 079.00
88156		Essilor DS Airwear i-Relief	65 - 80	1.59	UV	AR	FS	BS					P	R 1 704.00
85828		Essilor DS Airwear Transitions Supra	65 - 80	1.59	UV		FS	BS	PH				P	R 2 813.00
85829	S	Essilor DS Airwear Transitions Crizal Easy UV	65 - 80	1.59	UV	AR	FS	BS	PH				P	R 3 277.00
85830		Essilor DS Airwear Transitions Crizal Forte UV	65 - 80	1.59	UV	AR	FS	BS	PH				P	R 3 509.00
88157		Essilor DS Airwear Transitions i-Relief	65 - 80	1.59	UV	AR	FS	BS	PH				P	R 3 134.00
85831		Essilor DS Ormix Supra	65 - 80	1.60	UV		FS	BS					C	R 1 434.00
85832	S	Essilor DS Ormix Crizal Easy UV	65 - 80	1.60	UV	AR	FS	BS					C	R 1 899.00
85836		Essilor DS Ormix Crizal Forte UV	65 - 80	1.60	UV	AR	FS	BS					C	R 2 131.00
88158		Essilor DS Ormix i-Relief	65 - 80	1.60	UV	AR	FS	BS					C	R 1 755.00
85837		Essilor DS Ormix Transitions Supra	65- 80	1.60	UV		FS	BS	PH				C	R 2 713.00
85838	S	Essilor DS Ormix Transitions Crizal Easy UV	65 - 80	1.60	UV	AR	FS	BS	PH				C	R 3 180.00
85839		Essilor DS Ormix Transitions Crizal Forte UV	65 - 80	1.60	UV	AR	FS	BS	PH				C	R 3 412.00
88159		Essilor DS Ormix Transitions i-Relief	65 - 80	1.60	UV	AR	FS	BS	PH				C	R 3 036.00
85794	S	Essilor DS Stylis Crizal Easy UV	65 - 80	1.67	UV	AR	FS	BS			AS		C	R 2 658.00
85798		Essilor DS Stylis Crizal Forte UV	65 - 80	1.67	UV	AR	FS	BS			AS		C	R 2 890.00
88160		Essilor DS Stylis i-Relief	65 - 80	1.67	UV	AR	FS	BS			AS		C	R 2 515.00
85799	S	Essilor DS Stylis Transitions Crizal Easy UV	65 - 80	1.67	UV	AR	FS	BS	PH		AS		C	R 3 905.00
85800		Essilor DS Stylis Transitions Crizal Forte UV	65 - 80	1.67	UV	AR	FS	BS	PH		AS		C	R 4 137.00
88161		Essilor DS Stylis Transitions i-Relief	65 - 80	1.67	UV	AR	FS	BS	PH		AS		C	R 3 761.00
85485		Sevo 1.5		1.50									C	R 715.00
85486		Sevo 1.5 Hard coated		1.50				FS	BS				C	R 924.00
85487	S	Sevo 1.5 Crizal Easy UV Coated		1.50	UV	AR	FS	BS					C	R 1 390.00
85488		Sevo 1.5 Crizal Forte UV coated		1.50	UV	AR	FS	BS					C	R 1 476.00
85489		Sevo 1.5 Transitions Hard coated		1.50	UV		FS	BS	PH				C	R 1 817.00
85490	S	Sevo 1.5 Transitions Crizal Easy UV		1.50	UV	AR	FS	BS	PH				C	R 2 261.00
85491		Sevo 1.5 Transitions Crizal Forte UV		1.50	UV	AR	FS	BS	PH				C	R 2 567.00
85492		Sevo 1.6 Hard coated		1.60	UV		FS	BS					C	R 1 434.00
85493	S	Sevo 1.6 Crizal Easy UV Coated		1.60	UV	AR	FS	BS					C	R 1 898.00
85494		Sevo 1.6 Crizal Forte UV coated		1.60	UV	AR	FS	BS					C	R 2 130.00
85495		Sevo 1.6 Transitions Hard coated		1.60	UV		FS	BS	PH				C	R 2 711.00
85496	S	Sevo 1.6 Transitions Crizal Easy UV		1.60	UV	AR	FS	BS	PH				C	R 3 180.00
85497	S	Sevo 1.67 Crizal Easy UV		1.67	UV	AR	FS	BS			AS		C	R 4 070.00
85498	S	Sevo 1.67 Transitions Crizal Easy UV		1.67	UV	AR	FS	BS	PH		AS		C	R 5 641.00
85499		Sevo 1.67 Crizal Forte UV		1.67	UV	AR	FS	BS			AS		C	R 4 270.00
85500		Sevo 1.67 Transitions Crizal Forte UV		1.67	UV	AR	FS	BS	PH		AS		C	R 5 845.00
87629		Precision HD (1.5)Supra	60 - 80	1.50				FS	BS				C	R 1 079.00
87630	S	Precision HD (1.5) Crizal Easy UV	60 - 80	1.50	UV	AR	FS	BS					C	R 1 595.00
87631		Precision HD (1.5) Crizal Forte UV	60-80	1.50	UV	AR	FS	BS					C	R 1 853.00
88162		Precision HD (1.5) Crizal Previncia	60-80	1.50	UV	AR	FS	BS					C	R 1 956.00
34795		Precision HD (1.5) i-Relief	60-80	1.50	UV	AR	FS	BS					C	R 1 452.00
87632		Precision HD Orma Acclimates Supra	60 - 80	1.50	UV		FS	BS	PH				C	R 1 532.00
87633	S	Precision HD Orma Acclimates Crizal Easy UV	60 - 80	1.50	UV	AR	FS	BS	PH				C	R 2 048.00
87634		Precision HD Orma Acclimates Crizal Forte UV	60-80	1.50	UV	AR	FS	BS	PH				C	R 2 306.00
88163		Precision HD Orma Acclimates Crizal Previncia	60-80	1.50	UV	AR	FS	BS	PH				C	R 2 409.00
34796		Precision HD Orma Acclimates i-Relief	60-80	1.50	UV	AR	FS	BS	PH				C	R 1 904.00
87635		Precision HD Orma Transitions Supra	60 - 80	1.50	UV		FS	BS	PH				C	R 2 071.00
87636	S	Precision HD Orma Transitions Crizal Easy UV	60 - 80	1.50	UV	AR	FS	BS	PH				C	R 2 586.00

Tariffs 2016

87637		Precision HD Orma Transitions Crizal Forte UV		60-80	1.50	UV	AR	FS	BS	PH			C	R 2 844.00
88164		Precision HD Orma Transitions Crizal Previncia		60-80	1.50	UV	AR	FS	BS	PH			C	R 2 947.00
34801		Precision HD Orma Transitions i-Relief		60-80	1.50	UV	AR	FS	BS	PH			C	R 2 443.00
87638		Precision HD Airwear Supra		65 - 80	1.59	UV		FS	BS				P	R 1 586.00
87639	S	Precision HD Airwear Crizal Easy UV		65 - 80	1.59	UV	AR	FS	BS				P	R 2 102.00
87640		Precision HD Airwear Crizal Forte UV		65 - 80	1.59	UV	AR	FS	BS				P	R 2 360.00
88165		Precision HD Airwear Crizal Previncia		65 - 80	1.59	UV	AR	FS	BS				P	R 2 463.00
34804		Precision HD Airwear i-Relief		65 - 80	1.59	UV	AR	FS	BS				P	R 1 959.00
87641		Precision HD Airwear Transitions Supra		65 - 80	1.59	UV		FS	BS	PH			P	R 3 174.00
87642	S	Precision HD Airwear Transitions Crizal Easy UV		65 - 80	1.59	UV	AR	FS	BS	PH			P	R 3 693.00
87643		Precision HD Airwear Transitions Crizal Forte UV		65 - 80	1.59	UV	AR	FS	BS	PH			P	R 3 951.00
88166		Precision HD Airwear Transitions Crizal Previncia		65 - 80	1.59	UV	AR	FS	BS	PH			P	R 4 051.00
34809		Precision HD Airwear Transitions i-Relief		65 - 80	1.59	UV	AR	FS	BS	PH			P	R 3 575.00
87644		Precision HD Ormix Supra		65 - 80	1.60	UV		FS	BS				C	R 1 644.00
87645	S	Precision HD Ormix Crizal Easy UV		65 - 80	1.60	UV	AR	FS	BS				C	R 2 159.00
87646		Precision HD Ormix Crizal Forte UV		65 - 80	1.60	UV	AR	FS	BS				C	R 2 417.00
88167		Precision HD Ormix Crizal Previncia		65 - 80	1.60	UV	AR	FS	BS				C	R 2 521.00
34817		Precision HD Ormix i-Relief		65 - 80	1.60	UV	AR	FS	BS				C	R 2 016.00
87647		Precision HD Ormix Transitions Supra		65 - 80	1.60	UV		FS	BS	PH			C	R 3 068.00
87648	S	Precision HD Ormix Transitions Crizal Easy UV		65 - 80	1.60	UV	AR	FS	BS	PH			C	R 3 584.00
87649		Precision HD Ormix Transitions Crizal Forte UV		65 - 80	1.60	UV	AR	FS	BS	PH			C	R 3 865.00
88168		Precision HD Ormix Transitions Crizal Previncia		65 - 80	1.60	UV	AR	FS	BS	PH			C	R 3 945.00
34818		Precision HD Ormix Transitions i-Relief		65 - 80	1.60	UV	AR	FS	BS	PH			C	R 3 440.00
87650	S	Precision HD Stylis Crizal Easy UV		65 - 80	1.67	UV	AR	FS	BS			AS	C	R 3 005.00
87651		Precision HD Stylis Crizal Forte UV		65 - 80	1.67	UV	AR	FS	BS			AS	C	R 3 263.00
88169		Precision HD Stylis Crizal Previncia		65 - 80	1.67	UV	AR	FS	BS			AS	C	R 3 363.00
34820		Precision HD Stylis i-Relief		65 - 80	1.67	UV	AR	FS	BS			AS	C	R 2 862.00
87652	S	Precision HD Stylis Transitions Crizal Easy UV		65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	R 4 389.00
87653		Precision HD Stylis Transitions Crizal Forte UV		65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	R 4 647.00
88170		Precision HD Stylis Transitions Crizal Previncia		65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	R 4 747.00
34821		Precision HD Stylis Transitions i-relief		65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	R 4 271.00
88416	S	Real View (1.5) Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS				C	R 1 257.00
88417		Real View (1.5) Crizal Forte UV		60-80	1.50	UV	AR	FS	BS				C	R 1 475.00
34822		Real View (1.5) i-Relief		60-80	1.50	UV	AR	FS	BS				C	R 1 133.00
88418		Real View Orma Acclimates Supra		60 - 80	1.50	UV		FS	BS	PH			C	R 1 202.00
88419	S	Real View Orma Acclimates Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS	PH			C	R 1 641.00
88420		Real View Orma Acclimates Crizal Forte UV		60-80	1.50	UV	AR	FS	BS	PH			C	R 1 861.00
34823		Real View Orma Acclimates i-Relief		60-80	1.50	UV	AR	FS	BS	PH			C	R 1 520.00
88421		Real View Orma Transitions Supra		60 - 80	1.50	UV		FS	BS	PH			C	R 1 661.00
88422	S	Real View Orma Transitions Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS	PH			C	R 2 099.00
88423		Real View Orma Transitions Crizal Forte UV		60-80	1.50	UV	AR	FS	BS	PH			C	R 2 317.00
34908		Real View Orma Transitions i-Relief		60-80	1.50	UV	AR	FS	BS	PH			C	R 1 976.00
88424	S	Real View Airwear Crizal Easy UV		65 - 80	1.59	UV	AR	FS	BS				P	R 1 687.00
88425		Real View Airwear Crizal Forte UV		65 - 80	1.59	UV	AR	FS	BS				P	R 1 907.00
34909		Real View Airwear i-Relief		65 - 80	1.59	UV	AR	FS	BS				P	R 1 566.00
88426		Real View Airwear Transitions Supra		65 - 80	1.59	UV		FS	BS	PH			P	R 2 598.00
88427	S	Real View Airwear Transitions Crizal Easy UV		65 - 80	1.59	UV	AR	FS	BS	PH			P	R 3 039.00
88428		Real View Airwear Transitions Crizal Forte UV		65 - 80	1.59	UV	AR	FS	BS	PH			P	R 3 257.00
34910		Real View Airwear Transitions i-Relief		65 - 80	1.59	UV	AR	FS	BS	PH			P	R 3 532.00
88429	S	Real View Ormix Crizal Easy UV		65 - 80	1.60	UV	AR	FS	BS				C	R 1 735.00
88430		Real View Ormix Crizal Forte UV		65 - 80	1.60	UV	AR	FS	BS				C	R 1 956.00
88431		Real View Ormix i-Relief		65 - 80	1.60	UV	AR	FS	BS				C	R 1 615.00
88432	S	Real View Ormix Transitions Crizal Easy UV		65 - 80	1.60	UV	AR	FS	BS	PH			C	R 2 947.00
88433		Real View Ormix Transitions Crizal Forte UV		65 - 80	1.60	UV	AR	FS	BS	PH			C	R 3 165.00
34911		Real View Ormix Transitions i-Relief		65 - 80	1.60	UV	AR	FS	BS	PH			C	R 2 824.00
88434	S	Real View Stylis Crizal Easy UV		65 - 80	1.67	UV	AR	FS	BS			AS	C	R 2 455.00
88435		Real View Stylis Crizal Forte UV		65 - 80	1.67	UV	AR	FS	BS			AS	C	R 2 672.00
34912		Real View Stylis i-Relief		65 - 80	1.67	UV	AR	FS	BS			AS	C	R 2 334.00
88436	S	Real View Stylis Transitions Crizal Easy UV		65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	R 3 632.00
88437		Real View Stylis Transitions Crizal Forte UV		65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	R 3 850.00
34913		Real View Stylis Transitions i-Relief		65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	R 3 532.00

Tariffs 2016

88438		Digi-Pro (1.5)Supra		60 - 80	1.50			FS	BS					C	R 1 079.00
88439	S	Digi-Pro (1.5) Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS					C	R 1 595.00
88440		Digi-Pro (1.5) Crizal Forte UV		60-80	1.50	UV	AR	FS	BS					C	R 1 853.00
34916		Digi-Pro (1.5) i-Relief		60-80	1.50	UV	AR	FS	BS					C	R 1 452.00
88441		Digi-Pro Orma Acclimates Supra		60 - 80	1.50	UV		FS	BS	PH				C	R 1 532.00
88442	S	Digi-Pro Orma Acclimates Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS	PH				C	R 2 048.00
88443		Digi-Pro Orma Acclimates Crizal Forte UV		60-80	1.50	UV	AR	FS	BS	PH				C	R 2 306.00
34917		Digi-Pro Orma Acclimates i-Relief		60-80	1.50	UV	AR	FS	BS	PH				C	R 1 904.00
88444		Digi-Pro Orma Transitions Supra		60 - 80	1.50	UV		FS	BS	PH				C	R 2 071.00
88445	S	Digi-Pro Orma Transitions Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS	PH				C	R 2 586.00
88446		Digi-Pro Orma Transitions Crizal Forte UV		60-80	1.50	UV	AR	FS	BS	PH				C	R 2 844.00
34918		Digi-Pro Orma Transitions i-Relief		60-80	1.50	UV	AR	FS	BS	PH				C	R 2 443.00
88447		Digi-Pro Airwear Supra		65 - 80	1.59	UV		FS	BS					P	R 1 586.00
88448	S	Digi-Pro Airwear Crizal Easy UV		65 - 80	1.59	UV	AR	FS	BS					P	R 2 102.00
88449		Digi-Pro Airwear Crizal Forte UV		65 - 80	1.59	UV	AR	FS	BS					P	R 2 360.00
34919		Digi-Pro Airwear Crizal i-Relief		65 - 80	1.59	UV	AR	FS	BS					P	R 1 959.00
88450		Digi-Pro Airwear Transitions Supra		65- 80	1.59	UV		FS	BS	PH				P	R 3 174.00
88451	S	Digi-Pro Airwear Transitions Crizal Easy UV		65 - 80	1.59	UV	AR	FS	BS	PH				P	R 3 693.00
88452		Digi-Pro Airwear Transitions Crizal Forte UV		65 - 80	1.59	UV	AR	FS	BS	PH				P	R 3 951.00
34920		Digi-Pro Airwear Transitions i-Relief		65 - 80	1.59	UV	AR	FS	BS	PH				P	R 3 575.00
88453		Digi-Pro Ormix Supra		65 - 80	1.60	UV		FS	BS					C	R 1 644.00
88454	S	Digi-Pro Ormix Crizal Easy UV		65 - 80	1.60	UV	AR	FS	BS					C	R 2 159.00
88455		Digi-Pro Ormix Crizal Forte UV		65 - 80	1.60	UV	AR	FS	BS					C	R 2 417.00
34921		Digi-Pro Ormix i-Relief		65 - 80	1.60	UV	AR	FS	BS					C	R 2 016.00
88456	S	Digi-Pro Ormix Transitions Crizal Easy UV		65 - 80	1.60	UV	AR	FS	BS	PH				C	R 3 584.00
88457		Digi-Pro Ormix Transitions Crizal Forte UV		65 - 80	1.60	UV	AR	FS	BS	PH				C	R 3 842.00
34922		Digi-Pro Ormix Transitions i-Relief		65 - 80	1.60	UV	AR	FS	BS	PH					R 3 440.00
88458	S	Digi-Pro Stylis Crizal Easy UV		65 - 80	1.67	UV	AR	FS	BS			AS	C	R 3 005.00	
88459		Digi-Pro Stylis Crizal Forte UV		65 - 80	1.67	UV	AR	FS	BS			AS	C	R 3 263.00	
34923		Digi-Pro Stylis i-Relief		65 - 80	1.67	UV	AR	FS	BS			AS	C	R 2 862.00	
88460	S	Digi-Pro Stylis Transitions Crizal Easy UV		65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	R 4 389.00	
88461		Digi-Pro Stylis Transitions Crizal Forte UV		65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	R 4 647.00	
34924		Digi-Pro Stylis Transitions i-Relief		65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	R 4 271.00	
87656		Classic Eyes DS (1.5)Supra		60 - 80	1.50			FS	BS					C	R 2 130.00
87657	S	Classic Eyes DS (1.5) Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS					C	R 2 616.00
87658		Classic Eyes DS (1.5) Crizal Forte UV		60-80	1.50	UV	AR	FS	BS					C	R 2 834.00
34925		Classic Eyes DS (1.5) i-Relief		60-80	1.50	UV	AR	FS	BS					C	R 2 479.00
87659		Classic Eyes DS Orma Acclimates Supra		60 - 80	1.50	UV		FS	BS	PH				C	R 1 764.00
87660	S	Classic Eyes DS Orma Acclimates Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS	PH				C	R 2 330.00
87661		Classic Eyes DS Orma Acclimates Crizal Forte UV		60-80	1.50	UV	AR	FS	BS	PH				C	R 2 613.00
34926		Classic Eyes DS Orma Acclimates i-Relief		60-80	1.50	UV	AR	FS	BS	PH				C	R 2 112.00
87662		Classic Eyes DS Orma Transitions Supra		60 - 80	1.50	UV		FS	BS	PH				C	R 3 248.00
87663	S	Classic Eyes DS Orma Transitions Crizal Easy UV		60 - 80	1.50	UV	AR	FS	BS	PH				C	R 3 739.00
87664		Classic Eyes DS Orma Transitions Crizal Forte UV		60-80	1.50	UV	AR	FS	BS	PH				C	R 3 956.00
34927		Classic Eyes DS Orma Transitions i-Relief		60-80	1.50	UV	AR	FS	BS	PH				C	R 0.00
87665		Classic Eyes DS Airwear Supra		65 - 80	1.59	UV		FS	BS					P	R 2 851.00
87666	S	Classic Eyes DS Airwear Crizal Easy UV		65 - 80	1.59	UV	AR	FS	BS					P	R 3 345.00
87667		Classic Eyes DS Airwear Crizal Forte UV		65 - 80	1.59	UV	AR	FS	BS					P	R 3 559.00
34928		Classic Eyes DS Airwear i-Relief		65 - 80	1.59	UV	AR	FS	BS					P	R 3 201.00
87668		Classic Eyes DS Airwear Transitions Supra		65- 80	1.59	UV		FS	BS	PH				P	R 4 447.00
87669	S	Classic Eyes DS Airwear Transitions Crizal Easy UV		65 - 80	1.59	UV	AR	FS	BS	PH				P	R 4 937.00
87670		Classic Eyes DS Airwear Transitions Crizal Forte UV		65 - 80	1.59	UV	AR	FS	BS	PH				P	R 5 148.00
34929		Classic Eyes DS Airwear Transitions i-Relief		65 - 80	1.59	UV	AR	FS	BS	PH				P	R 4 796.00
87671		Classic Eyes DS Ormix Supra		65 - 80	1.60	UV		FS	BS					C	R 2 613.00
87672	S	Classic Eyes DS Ormix Crizal Easy UV		65 - 80	1.60	UV	AR	FS	BS					C	R 3 107.00
87673		Classic Eyes DS Ormix Crizal Forte UV		65 - 80	1.60	UV	AR	FS	BS					C	R 3 321.00
34930		Classic Eyes DS Ormix i-Relief		65 - 80	1.60	UV	AR	FS	BS					C	R 2 962.00
87674		Classic Eyes DS Ormix Transitions Supra		65- 80	1.60	UV		FS	BS	PH				C	R 4 167.00
87675	S	Classic Eyes DS Ormix Transitions Crizal Easy UV		65 - 80	1.60	UV	AR	FS	BS	PH				C	R 4 661.00
87676		Classic Eyes DS Ormix Transitions Crizal Forte UV		65 - 80	1.60	UV	AR	FS	BS	PH				C	R 4 875.00

Tariffs 2016

34931		Classic Eyes DS Ormix Transitions i-Relief	65 - 80	1.60	UV	AR	FS	BS	PH		C	R 4 515.00
87677	S	Classic Eyes DS Stylis Crizal Easy UV	65 - 80	1.67	UV	AR	FS	BS		AS	C	R 4 091.00
87678		Classic Eyes DS Stylis Crizal Forte UV	65 - 80	1.67	UV	AR	FS	BS		AS	C	R 4 308.00
34992		Classic Eyes DS Stylis i-Relief	65 - 80	1.67	UV	AR	FS	BS		AS	C	R 3 969.00
87679	S	Classic Eyes DS Stylis Transitions Crizal Easy UV	65 - 80	1.67	UV	AR	FS	BS	PH	AS	C	R 5 959.00
87680		Classic Eyes DS Stylis Transitions Crizal Forte UV	65 - 80	1.67	UV	AR	FS	BS	PH	AS	C	R 6 366.00
34993		Classic Eyes DS Stylis Transitions i-Relief	65 - 80	1.67	UV	AR	FS	BS	PH	AS	C	R 5 838.00
34994		MO Superior HD (1.5)Supra	60 - 80	1.50			FS	BS			C	R 904.00
34995	S	MO Superior HD (1.5) Crizal Easy UV	60 - 80	1.50	UV	AR	FS	BS			C	R 1 368.00
34996		MO Superior HD (1.5) Crizal Forte UV	60-80	1.50	UV	AR	FS	BS			C	R 1 601.00
34997		MO Superior HD (1.5) i-Relief	60-80	1.50	UV	AR	FS	BS			C	R 1 240.00
34998		MO Superior HD Orma Acclimates Supra	60 - 80	1.50	UV		FS	BS	PH		C	R 1 311.00
34999	S	MO Superior HD Orma Acclimates Crizal Easy UV	60 - 80	1.50	UV	AR	FS	BS	PH		C	R 1 775.00
35000		MO Superior HD Orma Acclimates Crizal Forte UV	60-80	1.50	UV	AR	FS	BS	PH		C	R 2 010.00
35001		MO Superior HD Orma Acclimates i-Relief	60-80	1.50	UV	AR	FS	BS	PH		C	R 1 649.00
35002		MO Superior HD Orma Transitions Supra	60 - 80	1.50	UV		FS	BS	PH		C	R 1 798.00
35003	S	MO Superior HD Orma Transitions Crizal Easy UV	60 - 80	1.50	UV	AR	FS	BS	PH		C	R 2 263.00
35004		MO Superior HD Orma Transitions Crizal Forte UV	60-80	1.50	UV	AR	FS	BS	PH		C	R 2 495.00
35005		MO Superior HD Orma Transitions i-Relief	60-80	1.50	UV	AR	FS	BS	PH		C	R 2 134.00
35006		MO Superior HD Airwear Supra	65 - 80	1.59	UV		FS	BS			P	R 1 363.00
35007	S	MO Superior HD Airwear Crizal Easy UV	65 - 80	1.59	UV	AR	FS	BS			P	R 1 827.00
35008		MO Superior HD Airwear Crizal Forte UV	65 - 80	1.59	UV	AR	FS	BS			P	R 2 059.00
35009		MO Superior HD Airwear i-Relief	65 - 80	1.59	UV	AR	FS	BS			P	R 1 698.00
35010		MO Superior HD Airwear Transitions Supra	65 - 80	1.59	UV		FS	BS	PH		P	R 2 790.00
35011	S	MO Superior HD Airwear Transitions Crizal Easy UV	65 - 80	1.59	UV	AR	FS	BS	PH		P	R 3 257.00
35012		MO Superior HD Airwear Transitions Crizal Forte UV	65 - 80	1.59	UV	AR	FS	BS	PH		P	R 3 489.00
35013		MO Superior HD Airwear Transitions i-Relief	65 - 80	1.59	UV	AR	FS	BS	PH		P	R 3 151.00
35014		MO Superior HD Ormix Supra	65 - 80	1.60	UV		FS	BS			C	R 1 414.00
35015	S	MO Superior HD Ormix Crizal Easy UV	65 - 80	1.60	UV	AR	FS	BS			C	R 1 879.00
35016		MO Superior HD Ormix Crizal Forte UV	65 - 80	1.60	UV	AR	FS	BS			C	R 2 111.00
35017		MO Superior HD Ormix i-Relief	65 - 80	1.60	UV	AR	FS	BS			C	R 1 750.00
35018		MO Superior HD Ormix Transitions Supra	65 - 80	1.60	UV		FS	BS	PH		C	R 2 695.00
35019	S	MO Superior HD Ormix Transitions Crizal Easy UV	65 - 80	1.60	UV	AR	FS	BS	PH		C	R 3 160.00
35020		MO Superior HD Ormix Transitions Crizal Forte UV	65 - 80	1.60	UV	AR	FS	BS	PH		C	R 3 392.00
35021		MO Superior HD Ormix Transitions i-Relief	65 - 80	1.60	UV	AR	FS	BS	PH		C	R 3 031.00
35022	S	MO Superior HD Stylis Crizal Easy UV	65 - 80	1.67	UV	AR	FS	BS		AS	C	R 2 638.00
35023		MO Superior HD Stylis Crizal Forte UV	65 - 80	1.67	UV	AR	FS	BS		AS	C	R 2 870.00
35024		MO Superior HD Stylis i-Relief	65 - 80	1.67	UV	AR	FS	BS		AS	C	R 2 509.00
35025	S	MO Superior HD Stylis Transitions Crizal Easy UV	65 - 80	1.67	UV	AR	FS	BS	PH	AS	C	R 3 885.00
35026		MO Superior HD Stylis Transitions Crizal Forte UV	65 - 80	1.67	UV	AR	FS	BS	PH	AS	C	R 4 117.00
35027		MO Superior HD Stylis Transitions i-Relief	65 - 80	1.67	UV	AR	FS	BS	PH	AS	C	R 3 779.00
35028		MO Individual HD (1.5)Supra	60 - 80	1.50			FS	BS			C	R 1 079.00
35029	S	MO Individual HD (1.5) Crizal Easy UV	60 - 80	1.50	UV	AR	FS	BS			C	R 1 595.00
35030		MO Individual HD (1.5) Crizal Forte UV	60-80	1.50	UV	AR	FS	BS			C	R 1 853.00
35031		MO Individual HD (1.5) i-Relief	60-80	1.50	UV	AR	FS	BS			C	R 1 452.00
35032		MO Individual HD Orma Acclimates Supra	60 - 80	1.50	UV		FS	BS	PH		C	R 1 532.00
35033	S	MO Individual HD Orma Acclimates Crizal Easy UV	60 - 80	1.50	UV	AR	FS	BS	PH		C	R 2 048.00
35034		MO Individual HD Orma Acclimates Crizal Forte UV	60-80	1.50	UV	AR	FS	BS	PH		C	R 2 306.00
35035		MO Individual HD Orma Acclimates i-Relief	60-80	1.50	UV	AR	FS	BS	PH		C	R 1 904.00
35036		MO Individual HD Orma Transitions Supra	60 - 80	1.50	UV		FS	BS	PH		C	R 2 071.00
35037	S	MO Individual HD Orma Transitions Crizal Easy UV	60 - 80	1.50	UV	AR	FS	BS	PH		C	R 2 586.00
35038		MO Individual HD Orma Transitions Crizal Forte UV	60-80	1.50	UV	AR	FS	BS	PH		C	R 2 844.00
35039		MO Individual HD Orma Transitions i-Relief	60-80	1.50	UV	AR	FS	BS	PH		C	R 2 443.00
35040		MO Individual HD Airwear Supra	65 - 80	1.59	UV		FS	BS			P	R 1 586.00
35041	S	MO Individual HD Airwear Crizal Easy UV	65 - 80	1.59	UV	AR	FS	BS			P	R 2 102.00
35042		MO Individual HD Airwear Crizal Forte UV	65 - 80	1.59	UV	AR	FS	BS			P	R 2 360.00
35043		MO Individual HD Airwear i-Relief	65 - 80	1.59	UV	AR	FS	BS			P	R 1 959.00
35044		MO Individual HD Airwear Transitions Supra	65 - 80	1.59	UV		FS	BS	PH		P	R 3 174.00
35045	S	MO Individual HD Airwear Transitions Crizal Easy UV	65 - 80	1.59	UV	AR	FS	BS	PH		P	R 3 693.00
35046		MO Individual HD Airwear Transitions Crizal Forte UV	65 - 80	1.59	UV	AR	FS	BS	PH		P	R 3 951.00

Tariffs 2016

35047		MO Individual HD Airwear Transitions i-Relief		65 - 80	1.59	UV	AR	FS	BS	PH			P	R 3 575.00
35048		MO Individual HD Ormix Supra		65 - 80	1.60	UV		FS	BS				C	R 1 644.00
35049	S	MO Individual HD Ormix Crizal Easy UV		65 - 80	1.60	UV	AR	FS	BS				C	R 2 159.00
35050		MO Individual HD Ormix Crizal Forte UV		65 - 80	1.60	UV	AR	FS	BS				C	R 2 417.00
35051		MO Individual HD Ormix i-Relief		65 - 80	1.60	UV	AR	FS	BS				C	R 2 016.00
34932		MO Individual HD Ormix Transitions Supra		65 - 80	1.60	UV		FS	BS	PH			C	R 3 068.00
34933	S	MO Individual HD Ormix Transitions Crizal Easy UV		65 - 80	1.60	UV	AR	FS	BS	PH			C	R 3 584.00
34934		MO Individual HD Ormix Transitions Crizal Forte UV		65 - 80	1.60	UV	AR	FS	BS	PH			C	R 3 842.00
34935		MO Individual HD Ormix Transitions i-Relief		65 - 80	1.60	UV	AR	FS	BS	PH			C	R 3 440.00
34936	S	MO Individual HD Stylis Crizal Easy UV		65 - 80	1.67	UV	AR	FS	BS			AS	C	R 3 005.00
34937		MO Individual HD Stylis Crizal Forte UV		65 - 80	1.67	UV	AR	FS	BS			AS	C	R 3 263.00
34938		MO Individual HD Stylis i-Relief		65 - 80	1.67	UV	AR	FS	BS			AS	C	R 2 862.00
34939	S	MO Individual HD Stylis Transitions Crizal Easy UV		65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	R 4 389.00
34940		MO Individual HD Stylis Transitions Crizal Forte UV		65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	R 4 647.00
34941		MO Individual HD Stylis Transitions i-Relief		65 - 80	1.67	UV	AR	FS	BS	PH		AS	C	R 4 271.00
EYECON														
87681		Epic DS Orma Xperio Supra		65 - 75	1.50	UV	AR	FS	BS		PO		C	R 3 248.00
87682	S	Epic DS Orma Xperio Crizal Easy UV		65 - 75	1.50	UV	AR	FS	BS		PO		C	R 3 739.00
87683		Epic DS Orma Xperio Crizal Forte UV		65 - 75	1.50	UV	AR	FS	BS		PO		C	R 3 953.00
87684		Epic DS Airwear Xperio Supra		65 - 75	1.59	UV	AR	FS	BS		PO		P	R 4 447.00
87685	S	Epic DS Airwear Xperio Crizal Easy UV		65 - 75	1.59	UV	AR	FS	BS		PO		P	R 4 937.00
87686		Epic DS Airwear Xperio Crizal Forte UV		65 - 75	1.59	UV	AR	FS	BS		PO		P	R 5 151.00
EYECON														
87687		Epic Optimized Orma Xperio Supra		65 - 75	1.50	UV	AR	FS	BS		PO		C	R 3 052.00
87688	S	Epic Optimized Orma Xperio Crizal Easy UV		65 - 75	1.50	UV	AR	FS	BS		PO		C	R 3 518.00
87689		Epic Optimized Orma Xperio Crizal Forte UV		65 - 75	1.50	UV	AR	FS	BS		PO		C	R 3 721.00
87690		Epic Optimized Airwear Xperio Supra		65 - 75	1.59	UV	AR	FS	BS		PO		P	R 4 191.00
87691	S	Epic Optimized Airwear Xperio Crizal Easy UV		65 - 75	1.59	UV	AR	FS	BS		PO		P	R 4 657.00
87692		Epic Optimized Airwear Xperio Crizal Forte UV		65 - 75	1.59	UV	AR	FS	BS		PO		P	R 4 861.00
EYECON														
34658		LuxaLite Continual Focus (CFL18)		74	1.50								C	R 0.00
34659		LuxaLite Continual Focus HC (CFL18) Seg18+		74	1.56	UV		FS	BS				C	R 0.00
34660		SmartShades Continual Focus (CFL18)		74	1.56	UV				PH			C	R 0.00
34662		SmartShades Continual Focus HC (CFL18) Seg18+		74	1.56	UV		FS	BS	PH			C	R 301.00
FALCON EYELAB														
88896		Falcon Easy View Digital 1.5 Clear	N	65-70	1.49	UV		FS	BS				C	R 57.00
88897		Falcon Easy View Digital 1.5 Acclimates	N	65-70	1.49	UV		FS	BS	PH			C	R 627.00
88898		Falcon Easy View Digital 1.5 Clear AR-Coated	N	65-70	1.49	UV	AR	FS	BS				C	R 741.00
88899		Falcon Easy View Digital 1.5 Acclimates AR-Coated	N	65-70	1.49	UV	AR	FS	BS	PH			C	R 1 174.00
88900		Falcon Easy View Digital 1.59 Polycarb Clear	N	65-70	1.59	UV		FS	BS				P	R 627.00
88901		Falcon Easy View Digital 1.59 Polycarb Clear AR-Coated	N	65-70	1.59	UV	AR	FS	BS				P	R 1 265.00
88902		Falcon Easy View Digital 1.6 Clear	N	65-70	1.60	UV		FS	BS				C	R 695.00
88903		Falcon Easy View Digital 1.6 Clear AR-Coated	N	65-70	1.60	UV	AR	FS	BS				C	R 1 174.00
88904		Falcon Easy View Digital 1.67 Clear	N	65-70	1.67	UV		FS	BS			AS	C	R 1 151.00
88905		Falcon Easy View Digital 1.67 Clear AR-Coated	N	65-70	1.67	UV	AR	FS	BS			AS	C	R 1 881.00
FALCON EYELAB														
88906		Falcon DS 1.5 Clear	N	65-70	1.49	UV		FS	BS				C	R 627.00
88907		Falcon DS 1.5 Acclimates	N	65-70	1.49	UV		FS	BS	PH			C	R 992.00
88908		Falcon DS 1.5 Transitions	N	65-70	1.49	UV		FS	BS	PH			C	R 1 539.00
88909		Falcon DS 1.5 Clear AR-Coated	N	65-70	1.49	UV	AR	FS	BS				C	R 1 197.00
88910		Falcon DS 1.5 Acclimates AR-Coated	N	65-70	1.49	UV	AR	FS	BS	PH			C	R 1 448.00
88911		Falcon DS 1.5 Transitions S7 AR-Coated	N	65-70	1.49	UV	AR	FS	BS	PH			C	R 2 041.00
88912		Falcon DS 1.59 Polycarb Clear	N	65-70	1.59	UV		FS	BS				P	R 1 106.00
88913		Falcon DS 1.59 Polycarb Transitions S7	N	65-70	1.59	UV		FS	BS	PH			P	R 1 881.00
88914		Falcon DS 1.59 Polycarb Clear AR-Coated	N	65-70	1.59	UV	AR	FS	BS				P	R 1 881.00
88915		Falcon DS 1.59 Polycarb Transitions S7 AR-Coated	N	65-70	1.59	UV	AR	FS	BS	PH			P	R 2 417.00
88916		Falcon DS 1.6 Clear	N	65-70	1.60	UV		FS	BS				C	R 1 174.00
88917		Falcon DS 1.6 Transitions S7	N	65-70	1.60	UV		FS	BS	PH			C	R 2 155.00
88918		Falcon DS 1.6 Clear AR-Coated	N	65-70	1.60	UV	AR	FS	BS				C	R 1 995.00
88919		Falcon DS 1.6 Transitions S7 AR-Coated	N	65-70	1.60	UV	AR	FS	BS	PH			C	R 2 770.00
88920		Falcon DS 1.67 Clear	N	65-70	1.67	UV		FS	BS			AS	C	R 1 448.00
88921		Falcon DS 1.67 Transitions S7	N	65-70	1.67	UV		FS	BS	PH		AS	C	R 2 679.00
88922		Falcon DS 1.67 Clear AR-Coated	N	65-70	1.67	UV	AR	FS	BS			AS	C	R 2 223.00

Tariffs 2016

88923	Falcon DS 1.67 Transitions S7 AR-Coated	N	65-70	1.67	UV	AR	FS	BS	PH		AS	C	R 3 317.00
88924	Falcon Ultra HD Digital 1.5 Clear	N	65-70	1.49	UV		FS	BS				C	R 1 459.00
88925	Falcon Ultra HD Digital 1.5 Acclimates	N	65-70	1.49	UV		FS	BS	PH			C	R 2 337.00
88926	Falcon Ultra HD Digital 1.5 Transitions	N	65-70	1.49	UV		FS	BS	PH			C	R 2 907.00
88927	Falcon Ultra HD Digital 1.5 Clear AR-Coated	N	65-70	1.49	UV	AR	FS	BS				C	R 2 109.00
88928	Falcon Ultra HD Digital 1.5 Acclimates AR-Coated	N	65-70	1.49	UV	AR	FS	BS	PH			C	R 2 791.00
88929	Falcon Ultra HD Digital 1.5 Transitions S7 AR-Coated	N	65-70	1.49	UV	AR	FS	BS	PH			C	R 3 703.00
88930	Falcon Ultra HD Digital 1.59 Polycarb Clear	N	65-70	1.59	UV		FS	BS				P	R 2 223.00
88931	Falcon Ultra HD Digital 1.59 Polycarb Transitions S7	N	65-70	1.59	UV		FS	BS	PH			P	R 3 431.00
88932	Falcon Ultra HD Digital 1.59 Polycarb Clear AR-Coated	N	65-70	1.59	UV	AR	FS	BS				P	R 2 791.00
88933	Falcon Ultra HD Digital 1.59 Polycarb Transitions S7 AR-Coated	N	65-70	1.59	UV	AR	FS	BS	PH			P	R 3 933.00
88934	Falcon Ultra HD Digital 1.6 Clear	N	65-70	1.60	UV		FS	BS				C	R 2 223.00
88935	Falcon Ultra HD Digital 1.6 Transitions S7	N	65-70	1.60	UV		FS	BS	PH			C	R 3 431.00
88936	Falcon Ultra HD Digital 1.6 Clear AR-Coated	N	65-70	1.60	UV	AR	FS	BS				C	R 2 791.00
88937	Falcon Ultra HD Digital 1.6 Transitions S7 AR-Coated	N	65-70	1.60	UV	AR	FS	BS	PH			C	R 3 933.00
88938	Falcon Ultra HD Digital 1.67 Clear	N	65-70	1.67	UV		FS	BS			AS	C	R 3 420.00
88939	Falcon Ultra HD Digital 1.67 Transitions S7	N	65-70	1.67	UV		FS	BS	PH		AS	C	R 3 682.00
88940	Falcon Ultra HD Digital 1.67 Clear AR-Coated	N	65-70	1.67	UV	AR	FS	BS			AS	C	R 4 047.00
88941	Falcon Ultra HD Digital 1.67 Transitions S7 AR-Coated	N	65-70	1.67	UV	AR	FS	BS	PH		AS	C	R 5 187.00

FOCUS

85342	Focus Dynamic FreeForm 1.5		70	1.50			FS				AS	C	R 1 270.00
34500	Focus Dynamic FreeForm 1.5 Emerald Hardcoat						FS	BS				C	R 1 532.00
34501	Focus Dynamic FreeForm 1.5 Invisibles					AR	FS	BS				C	R 1 924.00
85566	Focus Dynamic FreeForm 1.6		70	1.60			FS	BS			AS	C	R 1 952.00
34502	Focus Dynamic FreeForm 1.6 Invisibles			1.60		AR	FS	BS				C	R 2 606.00
85567	Focus Dynamic FreeForm 1.67		70	1.67			FS	BS			AS	C	R 2 396.00
34503	Focus Dynamic FreeForm 1.67 Invisibles			1.67		AR	FS	BS				C	R 3 053.00
87287	S Focus Dynamic Transitions 7 Signature FreeForm 1.5		70	1.50			FS	BS	PH		AS	C	R 2 857.00
34504	S Focus Dynamic Transitions 7 Signature FreeForm 1.5 Emerald Hardcoat		70	1.50			FS	BS	PH			C	R 3 119.00
34505	S Focus Dynamic Transitions 7 Signature FreeForm 1.5 Invisibles		70	1.50		AR	FS	BS	PH			C	R 3 511.00
87291	S Focus Dynamic Transitions 7 Signature FreeForm 1.6		70	1.60			FS	BS	PH		AS	C	R 3 707.00
34506	S Focus Dynamic Transitions 7 Signature FreeForm 1.6 Invisibles		70	1.60		AR	FS	BS	PH			C	R 4 364.00
87295	S Focus Dynamic Transitions 7 Signature FreeForm 1.67		70	1.67			FS		PH		AS	C	R 3 969.00
34507	S Focus Dynamic Transitions 7 Signature FreeForm 1.67 Invisibles		70	1.67		AR	FS	BS	PH			C	R 4 626.00
85594	Focus Dynamic FreeForm Nu Polar		70	1.50			FS			PO	AS	C	R 2 857.00
85602	Focus Dynamic FreeForm DriveWear		70	1.50			FS		PH		AS	C	R 3 969.00
34848	Focus Unique FreeForm 1.5		70	1.50			FS				AS	C	R 2 200.00
34849	Focus Unique FreeForm 1.5 Emerald Hardcoat						FS	BS				C	R 2 462.00
34850	Focus Unique FreeForm 1.5 Invisibles					AR	FS	BS				C	R 2 857.00
34851	Focus Unique FreeForm 1.6		70	1.60			FS	BS			AS	C	R 2 595.00
34852	Focus Unique FreeForm 1.6 Invisibles			1.60		AR	FS	BS				C	R 3 249.00
34853	Focus Unique FreeForm 1.67		70	1.67			FS	BS			AS	C	R 2 857.00
34854	Focus Unique FreeForm 1.67 Invisibles			1.67		AR	FS	BS				C	R 3 511.00
34855	S Focus Unique Transitions 7 Signature FreeForm 1.5		70	1.50			FS	BS	PH		AS	C	R 2 857.00
34856	S Focus Unique Transitions 7 Signature FreeForm 1.5 Emerald Hardcoat		70	1.50			FS	BS	PH			C	R 3 119.00
34857	S Focus Unique Transitions 7 Signature FreeForm 1.5 Invisibles		70	1.50		AR	FS	BS	PH			C	R 3 511.00
34858	Focus Unique Transitions 7 Signature FreeForm 1.6		70	1.60			FS	BS	PH		AS	C	R 3 119.00
34859	Focus Unique Transitions 7 Signature FreeForm 1.6 Invisibles		70	1.60		AR	FS	BS	PH			C	R 3 840.00
34860	Focus Unique Transitions 7 Signature FreeForm 1.67		70	1.67			FS		PH		AS	C	R 3 707.00
34861	Focus Unique Transitions 7 Signature FreeForm 1.67 Invisibles		70	1.67		AR	FS	BS	PH			C	R 4 364.00
34862	Focus Unique FreeForm Nu Polar		70	1.50			FS			PO	AS	C	R 3 183.00
34863	Focus Unique FreeForm DriveWear		70	1.50			FS		PH		AS	C	R 3 840.00
34864	Focus Precise FreeForm 1.5		70	1.50			FS				AS	C	R 1 021.00
34865	Focus Precise FreeForm 1.5 Emerald Hardcoat						FS	BS				C	R 1 284.00
34866	Focus Precise FreeForm 1.5 Invisibles					AR	FS	BS				C	R 1 676.00
34867	Focus Precise FreeForm 1.6		70	1.60			FS	BS			AS	C	R 1 742.00
34868	Focus Precise FreeForm 1.6 Invisibles			1.60		AR	FS	BS				C	R 2 396.00
34869	Focus Precise FreeForm 1.67		70	1.67			FS	BS			AS	C	R 2 004.00
34870	Focus Precise FreeForm 1.67 Invisibles			1.67		AR	FS	BS				C	R 2 658.00
34871	S Focus Precise Transitions 7 Signature FreeForm 1.5		70	1.50			FS	BS	PH		AS	c	R 2 396.00
34872	S Focus Precise Transitions 7 Signature FreeForm 1.5 Emerald Hardcoat		70	1.50			FS	BS	PH			C	R 2 658.00

Tariffs 2016

34873	S	Focus Precise Transitions 7 Signature FreeForm 1.5 Invisibles		70	1.50		AR	FS	BS	PH			C	R 3 053.00	
34874		Focus Precise Transitions 7 Signature FreeForm 1.6		70	1.60			FS	BS	PH		AS	c	R 3 119.00	
34875		Focus Precise Transitions 7 Signature FreeForm 1.6 Invisibles		70	1.60		AR	FS	BS	PH			C	R 3 773.00	
34876		Focus Precise Transitions 7 Signature FreeForm 1.67		70	1.67			FS		PH		AS	c	R 3 445.00	
34877		Focus Precise Transitions 7 Signature FreeForm 1.67 Invisibles		70	1.67		AR	FS	BS	PH			C	R 4 102.00	
34878		Focus Precise FreeForm Nu Polar		70	1.50			FS				PO	AS	C	R 2 396.00
34879		Focus Precise FreeForm DriveWear		70	1.50			FS		PH		AS	C	R 3 445.00	
34893	N	Focus Premium FreeForm 1.5		70	1.50			FS				AS	C	R 1 269.00	
35954	N	Focus Premium FreeForm 1.5 Emerald Hardcoat						FS	BS				C	R 1 531.00	
35955	N	Focus Premium FreeForm 1.5 Invisibles					AR	FS	BS				C	R 1 924.00	
35956	N	Focus Premium FreeForm 1.6		70	1.60			FS	BS			AS	C	R 1 951.00	
35957	N	Focus Premium FreeForm 1.6 Invisibles			1.60		AR	FS	BS				C	R 2 606.00	
35958	N	Focus Premium FreeForm 1.67		70	1.67			FS	BS			AS	C	R 2 396.00	
35959	N	Focus Premium FreeForm 1.67 Invisibles			1.67		AR	FS	BS				C	R 3 052.00	
35960	N	Focus Premium Transitions 7 Signature FreeForm 1.5		70	1.50			FS	BS	PH		AS	c	R 2 856.00	
35961	N	Focus Premium Transitions 7 Signature FreeForm 1.5 Emerald Hardcoat		70	1.50			FS	BS	PH			C	R 3 117.00	
35962	N	Focus Premium Transitions 7 Signature FreeForm 1.5 Invisibles		70	1.50		AR	FS	BS	PH			C	R 3 511.00	
35963	N	Focus Premium Transitions 7 Signature FreeForm 1.6		70	1.60			FS	BS	PH		AS	c	R 3 707.00	
35964	N	Focus Premium Transitions 7 Signature FreeForm 1.6 Invisibles		70	1.60		AR	FS	BS	PH			C	R 4 363.00	
35965	N	Focus Premium Transitions 7 Signature FreeForm 1.67		70	1.67			FS		PH		AS	c	R 3 969.00	
35966	N	Focus Premium Transitions 7 Signature FreeForm 1.67 Invisibles		70	1.67		AR	FS	BS	PH			C	R 4 625.00	
35967	N	Focus Premium FreeForm Nu Polar		70	1.50			FS				PO	AS	C	R 2 855.00
35968	N	Focus Premium FreeForm DriveWear		70	1.50			FS		PH		AS	C	R 3 969.00	
<i>GKB HI - TECH</i>															
35809		1.50 GKB Matrix FF Clear Uncoated		50/80	1.50	UV							C	R 75.00	
35810		1.50 GKB Matrix FF Clear Hard Coat		50/80	1.50	UV		FS	BS				C	R 239.00	
35811		1.50 GKB Matrix FF Transitions VII Grey/Brown Hard Coat		50/75	1.50	UV		FS	BS	PH			C	R 1 443.00	
35812		1.50 GKB Matrix FF Polarized Transitions Ash Grey Hard Coat		50/75	1.50	UV		FS	BS	PH		PO	C	R 5 985.00	
35813		1.50 GKB Matrix FF Polarized Grey/Brown/Green Hard Coat		60/75	1.50	UV		FS	BS			PO	C	R 1 416.00	
35814		1.56 GKB Matrix FF Reactor Grey/Brown Hard Coat		50/70	1.56	UV		FS	BS	PH			C	R 923.00	
35815		1.59 GKB Matrix FF Polycarbonate Clear Hard Coat		60/75	1.59	UV		FS	BS				P	R 1 060.00	
35816		1.59 GKB Matrix FF Polycarbonate Transitions VII Grey Hard Coat		60/75	1.59	UV		FS	BS	PH			P	R 2 975.00	
35817		1.59 GKB Matrix FF Polarized Polycarbonate Transitions Ash Grey Hard Coat		60/75	1.59	UV		FS	BS	PH		PO	P	R 5 438.00	
35818		1.59 GKB Matrix FF Polarized Polycarbonate Grey/ Brown Hard Coat		60/75	1.59	UV		FS	BS			PO	P	R 2 839.00	
35819		1.61 GKB Matrix FF Clear Hard Coat		50/80	1.61	UV		FS	BS				C	R 1 060.00	
35820		1.61 GKB Matrix FF Transitions VII Grey/Brown Hard Coat		50/80	1.61	UV		FS	BS	PH			C	R 2 428.00	
35821		1.60 GKB Matrix FF Polarized Grey/Brown Hard Coat		60/75	1.60	UV		FS	BS			PO	C	R 3 249.00	
35822		1.67 GKB Matrix FF Clear Hard Coat		50/80	1.67	UV		FS	BS				C	R 2 291.00	
35823		1.67 GKB Matrix FF Transitions VII Grey/Brown Hard Coat		50/80	1.67	UV		FS	BS	PH			C	R 3 112.00	
35824		1.67 GKB Matrix FF Polarized Grey/Brown/Green Hard Coat		60/75	1.67	UV		FS	BS			PO	C	R 4 617.00	
35825		1.74 GKB Matrix FF Clear Hard Coat		50/75	1.74	UV		FS	BS				C	R 3 112.00	
35826		1.74 GKB Matrix FF Transitions VII Grey/Brown Hard Coat		50/75	1.74	UV		FS	BS	PH			C	R 6 259.00	
<i>HARMONY:</i>															
89112		Harmony HD Progressive 1.5		71	1.50	UV		FS	BS			AS	C	R 0.00	

Tariffs 2016

89113	Harmony HD Progressive 1.5 Acclimates		71	1.50	UV		FS	BS	PH		AS	C	R 185.00
89114	Harmony HD Progressive Trivex		71	1.59	UV		FS	BS			AS	T	R 34.00
89115	Harmony HD Progressive Trivex Transition S7		71	1.59	UV		FS	BS	PH		AS	T	R 832.00
89116	Harmony HD Progressive 1.6		71	1.50	UV		FS	BS			AS	C	R 34.00
89117	Harmony HD Progressive 1.6 Transition S7		71	1.60	UV		FS	BS	PH		AS	C	R 832.00
89118	Harmony DWA HD 1.5		71	1.50	UV		FS	BS			AS	C	R 73.00
89119	Harmony DWA HD Transition 1.5		71	1.50	UV		FS	BS	PH		AS	C	R 1 156.00
<i>HOYA</i>													
85362	GP Wide 1.50		75	1.50							AS	C	R 862.00
84701	GP Wide 1.50 Hard		75	1.50			FS	BS			AS	C	R 1 056.00
84706	GP Wide 1.50 HVP		75	1.50		AR	FS	BS			AS	C	R 1 559.00
84709	GP Wide 1.50 SHV		75	1.50		AR	FS	BS			AS	C	R 1 697.00
85409	GP Wide 1.50 HVLL		75	1.50		AR	FS	BS			AS	C	R 1 908.00
34771	Maxxee 1.50 uncoated		75	1.50							AS	C	R 105.00
34773	Maxxee 1.50 Hard		75	1.50			FS	BS			AS	C	R 300.00
34774	Maxxee 1.50 HMC		75	1.50		AR	FS	BS			AS	C	R 803.00
34775	Maxxee 1.50 Photo Hard		75	1.50			FS	BS			AS	C	R 997.00
34776	Maxxee 1.50 Photo HMC		75	1.50		AR	FS	BS			AS	C	R 1 501.00
34777	Maxxee 1.53 Hard		75	1.50			FS	BS			AS	C	R 818.00
34778	Maxxee 1.53 HMC		75	1.50		AR	FS	BS			AS	C	R 1 322.00
34779	Maxxee 1.53 Photo Hard		75	1.50			FS	BS			AS	C	R 1 516.00
34780	Maxxee 1.53 Photo HMC		75	1.50		AR	FS	BS			AS	C	R 2 020.00
88208	Hoyalux Sportive High Curve 1.50			1.50								C	Not Available
88209	Hoyalux Sportive High Curve 1.50 Hard			1.50			FS	BS				C	R 1 741.00
88210	Hoyalux Sportive High Curve 1.50 HVP Back Surface			1.50		AR	FS	BS				C	R 2 221.00
88211	Hoyalux Sportive High Curve 1.50 SHV			1.50		AR	FS	BS				C	R 2 382.00
88212	Hoyalux Sportive High Curve 1.50 HVLL			1.50		AR	FS	BS				C	R 2 588.00
88213	Hoyalux Sportive High Curve 1.50 HVLL UV Control			1.50	UV	AR	FS	BS				C	Not Available
88214	Hoyalux Sportive High Curve 1.50 Mirror Coat			1.50		AR	FS	BS				C	R 2 221.00
88216	Hoyalux Sportive High Curve 1.53 Hard			1.53	UV		FS	BS				C	R 2 260.00
88217	Hoyalux Sportive High Curve 1.53 HVP (Back Surface only)			1.53	UV	AR	FS	BS				C	R 2 739.00
88218	Hoyalux Sportive High Curve 1.53 SHV			1.53	UV	AR	FS	BS				C	R 2 901.00
88219	Hoyalux Sportive High Curve 1.53 HVLL			1.53	UV	AR	FS	BS				C	R 3 108.00
88220	Hoyalux Sportive High Curve 1.53 HVLL UV Control			1.53	UV	AR	FS	BS				C	Not Available
34756	Hoyalux Sportive High Curve 1.53 Mirror Coat			1.53	UV		FS	BS				C	R 2 739.00
88223	Hoyalux Sportive High Curve 1.60 Hard			1.60	UV		FS	BS				C	R 2 649.00
88224	Hoyalux Sportive High Curve 1.60 HVP (Back Surface only)			1.60	UV	AR	FS	BS				C	R 3 130.00
88225	Hoyalux Sportive High Curve 1.60 SHV			1.60	UV	AR	FS	BS				C	R 3 290.00
88226	Hoyalux Sportive High Curve 1.60 HVLL			1.60	UV	AR	FS	BS				C	R 3 496.00
88227	Hoyalux Sportive High Curve 1.60 HVLL UV Control			1.60	UV	AR	FS	BS				C	Not Available
88228	Hoyalux Sportive High Curve 1.60 Mirror Coat			1.60	UV	AR	FS	BS				C	R 3 130.00
84555	Amplitude 1.50 (Mini & Long)		75/80	1.50							AS	C	R 187.00
84619	Amplitude 1.50 Hard (Mini & Long)		75/80	1.50			FS	BS			AS	C	R 383.00
84678	Amplitude 1.50 HVP (Mini & Long)		75/80	1.50		AR	FS	BS			AS	C	R 886.00
85289	Amplitude 1.50 SHV (Mini & Long)		75/80	1.50		AR	FS	BS			AS	C	R 1 022.00
85364	Amplitude 1.50 HVLL (Mini & Long)		75/80	1.50		AR	FS	BS			AS	C	R 1 233.00
34508	Amplitude 1.50 Mirror Coat (Mini & Long)		75/80	1.50			FS	BS			AS	C	R 886.00
88577	Amplitude 1.50 Sensity Hard (Mini & Long)		75	1.50	UV		FS	BS	PH		AS	C	R 1 580.00
88578	Amplitude 1.50 Sensity HVP (Mini & Long)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 083.00
88579	Amplitude 1.50 Sensity SHV (Mini & Long)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 221.00
88580	Amplitude 1.50 Sensity HVLL (Mini & Long)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 430.00
87299	Amplitude 1.50 Transitions S7 Hard (Mini & Long)		75	1.50	UV		FS	BS	PH		AS	C	R 1 580.00
87300	Amplitude 1.50 Transitions S7 HVP (Mini & Long)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 083.00
88222	Amplitude 1.50 Transitions S7 SHV (Mini & Long)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 221.00
87301	Amplitude 1.50 Transitions S7 HVLL (Mini & Long)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 430.00

Tariffs 2016

85097	Amplitude 1.50 Acclimates Hard (Mini & Long)	75	1.50	UV		FS	BS	PH		AS	C	R 1 100.00
85290	Amplitude 1.50 Acclimates HVP (Mini & Long)	75	1.50	UV	AR	FS	BS	PH		AS	C	R 1 605.00
84700	Amplitude 1.60 Hard (Mini & Long)	75	1.60	UV	AR	FS	BS			AS	C	R 998.00
84687	Amplitude 1.60 HVP (Mini & Long)	75	1.60	UV	AR	FS	BS			AS	C	R 1 498.00
85291	Amplitude 1.60 SHV (Mini & Long)	75	1.60	UV	AR	FS	BS			AS	C	R 1 636.00
85402	Amplitude 1.60 HVLL (Mini & Long)	75	1.60	UV	AR	FS	BS			AS	C	R 1 845.00
34509	Amplitude 1.60 Mirror Coat (Mini & Long)	75	1.60	UV		FS	BS			AS	C	R 1 498.00
88581	Amplitude 1.60 Sensity Hard (Mini & Long)	75	1.60	UV		FS	BS	PH		AS	C	R 2 836.00
88582	Amplitude 1.60 Sensity HVP (Mini & Long)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 336.00
88583	Amplitude 1.60 Sensity SHV (Mini & Long)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 477.00
88584	Amplitude 1.60 Sensity HVLL (Mini & Long)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 683.00
87302	Amplitude 1.60 Transitions S7 Hard (Mini & Long)	75	1.60	UV		FS	BS	PH		AS	C	R 2 836.00
87303	Amplitude 1.60 Transitions S7 HVP (Mini & Long)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 336.00
88215	Amplitude 1.60 Transitions S7 SHV (Mini & Long)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 477.00
87304	Amplitude 1.60 Transitions S7 HVLL (Mini & Long)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 683.00
34510	Amplitude Digi 1.50 Uncoated (Mini & Long)	75	1.50			FS				AS	C	R 226.00
88593	Amplitude Digi 1.50 Hard (Mini & Long)	75	1.50			FS	BS			AS	C	R 422.00
88594	Amplitude Digi 1.50 HVP (Mini & Long)	75	1.50		AR	FS	BS			AS	C	R 925.00
88595	Amplitude Digi 1.50 SHV (Mini & Long)	75	1.50		AR	FS	BS			AS	C	R 1 061.00
88599	Amplitude Digi 1.50 Transitions S7 Hard (Mini & Long)	75	1.50	UV		FS	BS	PH		AS	C	R 1 580.00
88600	Amplitude Digi 1.50 Transitions S7 HVP (Mini & Long)	75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 083.00
88601	Amplitude Digi 1.50 Transitions S7 SHV (Mini & Long)	75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 221.00
34514	Amplitude Digi 1.50 Acclimates Hard (Mini & Long)	75	1.50	UV		FS	BS	PH		AS	C	R 1 163.00
34515	Amplitude Digi 1.50 Acclimates HVP (Mini & Long)	75	1.50	UV		FS	BS	PH		AS	C	R 1 663.00
34516	Amplitude Digi 1.50 Acclimates SHV (Mini & Long)	75	1.50	UV		FS	BS	PH		AS	C	R 1 806.00
87440	Amplitude Digi 1.50 Polarised Hard (Mini & Long)		1.50	UV		FS	BS		PO		C	R 1 357.00
87441	Amplitude Digi 1.50 Polarised HVP (Mini & Long)		1.50	UV		FS	BS		PO		C	R 1 860.00
87442	Amplitude Digi 1.50 Polarised SHV (Mini & Long)		1.50	UV		FS	BS		PO		C	R 1 998.00
87443	Amplitude Digi 1.50 Polarised HVLL (Mini & Long)		1.50	UV		FS	BS		PO		C	R 2 207.00
34784	Amplitude Digi 1.50 Polarised Mirror Coat (Mini & Long)		1.50	UV		FS	BS		PO		C	Not Available
34786	Amplitude Digi 1.53 Hard (Mini & Long)	75	1.53	UV		FS	BS			AS	C	R 850.00
34788	Amplitude Digi 1.53 HVP (Mini & Long)	75	1.53	UV	AR	FS	BS			AS	C	R 1 350.00
34789	Amplitude Digi 1.53 SHV (Mini & Long)	75	1.53	UV	AR	FS	BS			AS	C	R 1 491.00
34790	Amplitude Digi 1.53 Transitions (Grey) Hard (Mini & Long)	75	1.53	UV		FS	BS			AS	C	R 2 005.00
34792	Amplitude Digi 1.53 Transitions (Grey) HVP (Mini & Long)	75	1.53	UV	AR	FS	BS			AS	C	R 2 506.00
34793	Amplitude Digi 1.53 Transitions (Grey) SHV (Mini & Long)	75	1.53	UV	AR	FS	BS			AS	C	R 2 646.00
88602	Amplitude Digi 1.60 Hard (Mini & Long)	75	1.60	UV	AR	FS	BS			AS	C	R 1 068.00
88603	Amplitude Digi 1.60 HVP (Mini & Long)	75	1.60	UV	AR	FS	BS			AS	C	R 1 568.00
88604	Amplitude Digi 1.60 SHV (Mini & Long)	75	1.60	UV	AR	FS	BS			AS	C	R 1 707.00
88608	Amplitude Digi 1.60 Transitions S7 Hard (Mini & Long)	75	1.60	UV		FS	BS	PH		AS	C	R 2 836.00
88609	Amplitude Digi 1.60 Transitions S7 HVP (Mini & Long)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 336.00
88610	Amplitude Digi 1.60 Transitions S7 SHV (Mini & Long)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 477.00
34523	Amplitude Digi 1.60 Polarised Hard (Mini & Long)		1.50	UV		FS	BS		PO		C	R 2 472.00
34524	Amplitude Digi 1.60 Polarised HVP (Mini & Long)		1.50	UV	AR	FS	BS		PO		C	R 2 974.00
34525	Amplitude Digi 1.60 Polarised SHV (Mini & Long)		1.50	UV	AR	FS	BS		PO		C	R 3 113.00
34526	Amplitude Digi 1.60 Polarised HVLL (Mini & Long)		1.50	UV	AR	FS	BS		PO		C	R 3 321.00
34750	Amplitude Digi 1.60 Polarised Mirror Coat (Mini & Long)		1.50	UV		FS	BS		PO		C	Not Available
86027	Amplitude TF 1.50 (Mini & Long)	75	1.50							AS	C	R 522.00
86028	Amplitude TF 1.50 Hard (Mini & Long)	75	1.50			FS	BS			AS	C	R 716.00
86029	Amplitude TF 1.50 HVP (Mini & Long)	75	1.50		AR	FS	BS			AS	C	R 1 221.00

Tariffs 2016

86030	Amplitude TF 1.50 SHV (Mini & Long)		75	1.50		AR	FS	BS			AS	C	R 1 357.00
86031	Amplitude TF 1.50 HVLL (Mini & Long)		75	1.50		AR	FS	BS			AS	C	R 1 568.00
88231	Amplitude TF 1.50 HVLL Blue Control (Mini & Long)		75	1.50		AR	FS	BS			AS	C	R 1 721.00
88830	Amplitude TF 1.50 HVLL UV Control (Mini & Long)		75	1.50	UV	AR	FS	BS			AS	C	R 1 721.00
34758	Amplitude TF 1.50 Mirror Coat (Mini & Long)		75	1.50	UV	AR	FS	BS			AS	C	R 1 221.00
88642	Amplitude TF 1.50 Sensity Hard (Mini & Long)		75	1.50	UV		FS	BS	PH		AS	C	R 1 916.00
88643	Amplitude TF 1.50 Sensity HVP (Mini & Long)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 416.00
88644	Amplitude TF 1.50 Sensity SHV (Mini & Long)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 557.00
88645	Amplitude TF 1.50 Sensity HVLL (Mini & Long)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 765.00
88646	Amplitude TF 1.50 Sensity HVLL Blue Control (Mini & Long)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 918.00
88831	Amplitude TF 1.50 Sensity HVLL UV Control (Mini & Long)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 918.00
86032	Amplitude TF 1.50 Transitions S7 Hard (Mini & Long)		75	1.50	UV		FS	BS	PH		AS	C	R 1 916.00
86033	Amplitude TF 1.50 Transitions S7 HVP (Mini & Long)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 416.00
86034	Amplitude TF 1.50 Transitions S7 SHV (Mini & Long)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 557.00
86035	Amplitude TF 1.50 Transitions S7 HVLL (Mini & Long)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 765.00
86039	Amplitude TF PNX 1.53 Hard (Mini & Long)		75	1.53	UV		FS	BS			AS	T	R 1 483.00
86040	Amplitude TF PNX 1.53 HVP (Mini & Long)		75	1.53	UV	AR	FS	BS			AS	T	R 1 986.00
86041	Amplitude TF PNX 1.53 SHV (Mini & Long)		75	1.53	UV	AR	FS	BS			AS	T	R 2 124.00
86042	Amplitude TF PNX 1.53 HVLL (Mini & Long)		75	1.53	UV	AR	FS	BS			AS	T	R 2 333.00
88234	Amplitude TF PNX 1.53 HVLL Blue Control (Mini & Long)		75	1.53	UV	AR	FS	BS			AS	T	R 2 486.00
88832	Amplitude TF PNX 1.53 HVLL UV Control (Mini & Long)		75	1.53	UV	AR	FS	BS			AS	T	R 2 486.00
34762	Amplitude TF PNX 1.53 Mirror Coat (Mini & Long)		75	1.53	UV		FS	BS			AS	T	R 1 986.00
88647	Amplitude TF PNX 1.53 Sensity Hard (Mini & Long)		75	1.53	UV		FS	BS	PH		AS	T	R 2 612.00
88648	Amplitude TF PNX 1.53 Sensity HVP (Mini & Long)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 113.00
88649	Amplitude TF PNX 1.53 Sensity SHV (Mini & Long)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 253.00
88650	Amplitude TF PNX 1.53 Sensity HVLL (Mini & Long)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 460.00
88651	Amplitude TF PNX 1.53 Sensity HVLL Blue Control (Mini & Long)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 613.00
88833	Amplitude TF PNX 1.53 Sensity HVLL UV Control (Mini & Long)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 613.00
86051	Amplitude TF 1.60 Hard (Mini & Long)		75	1.60	UV	AR	FS	BS			AS	C	R 1 833.00
86052	Amplitude TF 1.60 HVP (Mini & Long)		75	1.60	UV	AR	FS	BS			AS	C	R 2 333.00
86053	Amplitude TF 1.60 SHV (Mini & Long)		75	1.60	UV	AR	FS	BS			AS	C	R 2 472.00
86054	Amplitude TF 1.60 HVLL (Mini & Long)		75	1.60	UV	AR	FS	BS			AS	C	R 2 680.00
88236	Amplitude TF 1.60 HVLL Blue Control (Mini & Long)		75	1.60	UV	AR	FS	BS			AS	C	R 2 836.00
88834	Amplitude TF 1.60 HVLL UV Control (Mini & Long)		75	1.60	UV	AR	FS	BS			AS	C	R 2 836.00
34529	Amplitude TF 1.60 Mirror Coat (Mini & Long)		75	1.60	UV		FS	BS			AS	C	R 2 333.00
88652	Amplitude TF 1.60 Sensity Hard (Mini & Long)		75	1.60	UV		FS	BS	PH		AS	C	R 3 377.00
88653	Amplitude TF 1.60 Sensity HVP (Mini & Long)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 878.00
88654	Amplitude TF 1.60 Sensity SHV (Mini & Long)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 018.00
88655	Amplitude TF 1.60 Sensity HVLL (Mini & Long)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 227.00
88656	Amplitude TF 1.60 Sensity HVLL Blue Control (Mini & Long)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 380.00
88835	Amplitude TF 1.60 Sensity HVLL UV Control (Mini & Long)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 380.00
86055	Amplitude TF 1.60 Transitions S7 Hard (Mini & Long)		75	1.60	UV		FS	BS	PH		AS	C	R 3 377.00
86056	Amplitude TF 1.60 Transitions S7 HVP (Mini & Long)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 878.00
86057	Amplitude TF 1.60 Transitions S7 SHV (Mini & Long)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 018.00
86058	Amplitude TF 1.60 Transitions S7 HVLL (Mini & Long)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 227.00
86062	Amplitude TF 1.67 HVP (Mini & Long)		75	1.67	UV	AR	FS	BS			AS	C	R 2 598.00
86063	Amplitude TF 1.67 SHV (Mini & Long)		75	1.67	UV	AR	FS	BS			AS	C	R 2 736.00
86064	Amplitude TF 1.67 HVLL (Mini & Long)		75	1.67	UV	AR	FS	BS			AS	C	R 2 945.00
88239	Amplitude TF 1.67 HVLL Blue Control (Mini & Long)		75	1.67	UV	AR	FS	BS			AS	C	R 3 100.00
88836	Amplitude TF 1.67 HVLL UV Control (Mini & Long)		75	1.67	UV	AR	FS	BS			AS	C	R 3 100.00
88657	Amplitude TF 1.67 Sensity HVP (Mini & Long)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 601.00
88658	Amplitude TF 1.67 Sensity SHV (Mini & Long)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 742.00
88659	Amplitude TF 1.67 Sensity HVLL (Mini & Long)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 948.00
88660	Amplitude TF 1.67 Sensity HVLL Blue Control (Mini & Long)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 101.00
88837	Amplitude TF 1.67 Sensity HVLL UV Control (Mini & Long)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 101.00

Tariffs 2016

86750	Active 1.50 low add	N	70/75	1.50								AS	C	R 199.00
86751	Active 1.50 low add Hard	N	70/75	1.50			FS	BS				AS	C	R 393.00
86752	Active 1.50 low add HVP	N	70/75	1.50		AR	FS	BS				AS	C	R 896.00
86753	Active 1.50 low add SHV	N	70/75	1.50		AR	FS	BS				AS	C	R 1 034.00
86754	Active 1.50 low add HVLL	N	70/75	1.50		AR	FS	BS				AS	C	R 1 243.00
87311	Active 1.50 low add HVLL Blue Control	N	70/75	1.50		AR	FS	BS				AS	C	R 1 396.00
88847	Active 1.50 low add HVLL UV Control	N	70/75	1.50	UV	AR	FS	BS				AS	C	R 1 396.00
88679	Active 1.50 low add Sensity Hard	N	70/75	1.50	UV		FS	BS	PH			AS	C	R 1 678.00
88680	Active 1.50 low add Sensity SHV	N	70/75	1.50	UV	AR	FS	BS	PH			AS	C	R 2 316.00
88681	Active 1.50 low add Sensity HVLL	N	70/75	1.50	UV	AR	FS	BS	PH			AS	C	R 2 527.00
88682	Active 1.50 low add Sensity HVLL Blue Control	N	70/75	1.50	UV	AR	FS	BS	PH			AS	C	R 2 680.00
88848	Active 1.50 low add Sensity HVLL UV Control	N	70/75	1.50	UV	AR	FS	BS	PH			AS	C	R 2 680.00
86759	Active Eyas 1.60 low add Hard	N	70/75	1.50	UV		FS	BS				AS	C	R 1 170.00
86761	Active Eyas 1.60 low add SHV	N	70/75	1.60	UV	AR	FS	BS				AS	C	R 1 811.00
86762	Active Eyas 1.60 low add HVLL	N	70/75	1.60	UV	AR	FS	BS				AS	C	R 2 022.00
87313	Active Eyas 1.60 low add HVLL Blue Control	N	70/75	1.60	UV	AR	FS	BS				AS	C	R 2 175.00
88850	Active Eyas 1.60 low add HVLL UV Control	N	70/75	1.60	UV	AR	FS	BS				AS	C	R 2 175.00
34533	Active Eyas 1.60 low add Mirror Coat		70/75	1.60	UV		FS	BS				AS	C	R 1 673.00
88683	Active Eyas 1.60 low add Sensity Hard	N	75	1.60	UV		FS	BS	PH			AS	C	R 2 214.00
88684	Active Eyas 1.60 low add Sensity SHV	N	75	1.60	UV	AR	FS	BS	PH			AS	C	R 2 853.00
88685	Active Eyas 1.60 low add Sensity HVLL	N	75	1.60	UV	AR	FS	BS	PH			AS	C	R 3 064.00
88686	Active Eyas 1.60 low add Sensity HVLL Blue Control	N	75	1.60	UV	AR	FS	BS	PH			AS	C	R 3 217.00
88851	Active Eyas 1.60 low add Sensity HVLL UV Control	N	75	1.60	UV	AR	FS	BS	PH			AS	C	R 3 217.00
86768	Active Eynoa 1.67 low add SHV	N	75	1.67	UV	AR	FS	BS				AS	C	R 2 013.00
86769	Active Eynoa 1.67 low add HVLL	N	75	1.67	UV	AR	FS	BS				AS	C	R 2 224.00
87321	Active Eynoa 1.67 low add HVLL Blue Control	N	75	1.67	UV	AR	FS	BS				AS	C	R 2 377.00
88852	Active Eynoa 1.67 low add HVLL UV Control	N	75	1.67	UV	AR	FS	BS				AS	C	R 2 377.00
88687	Active Eynoa 1.67 low add Sensity SHV	N	75	1.67	UV	AR	FS	BS	PH			AS	C	R 3 484.00
88688	Active Eynoa 1.67 low add Sensity HVLL	N	75	1.67	UV	AR	FS	BS	PH			AS	C	R 3 693.00
88689	Active Eynoa 1.67 low add Sensity HVLL Blue Control	N	75	1.67	UV	AR	FS	BS	PH			AS	C	R 3 846.00
88853	Active Eynoa 1.67 low add Sensity HVLL UV Control	N	75	1.67	UV	AR	FS	BS	PH			AS	C	R 3 846.00
85312	Summit 1.50 (CD & Pro)		75	1.50								AS	C	R 807.00
84738	Summit 1.50 Hard (CD & Pro)		75/80	1.50			FS	BS				AS	C	R 1 289.00
84739	Summit 1.50 HVP (CD & Pro)		75/80	1.50		AR	FS	BS				AS	C	R 1 791.00
84744	Summit 1.50 SHV (CD & Pro)		75/80	1.50		AR	FS	BS				AS	C	R 1 930.00
85417	Summit 1.50 HVLL (CD & Pro)		75/80	1.50		AR	FS	BS				AS	C	R 2 141.00
34537	Summit 1.50 Mirror Coat (CD & Pro)		75/80	1.50	UV		FS	BS				AS	C	R 1 793.00
88691	Summit 1.50 Sensity Hard (CD & Pro)		75	1.50	UV		FS	BS	PH			AS	C	R 2 349.00
88692	Summit 1.50 Sensity HVP (CD & Pro)		75	1.50	UV	AR	FS	BS	PH			AS	C	R 2 852.00
88693	Summit 1.50 Sensity SHV (CD & Pro)		75	1.50	UV	AR	FS	BS	PH			AS	C	R 2 990.00
88694	Summit 1.50 Sensity HVLL (CD & Pro)		75	1.50	UV	AR	FS	BS	PH			AS	C	R 3 199.00
84531	Summit 1.50 Transitions S7 Hard (CD & Pro)		75	1.50	UV		FS	BS	PH			AS	C	R 2 349.00
84745	Summit 1.50 Transitions S7 HVP (CD & Pro)		75	1.50	UV	AR	FS	BS	PH			AS	C	R 2 852.00
85756	Summit 1.50 Transitions S7 SHV (CD & Pro)		75	1.50	UV	AR	FS	BS	PH			AS	C	R 2 990.00
85418	Summit 1.50 Transitions S7 HVLL (CD & Pro)		75	1.50	UV	AR	FS	BS	PH			AS	C	R 3 199.00
86341	Summit 1.50 Suntech Hard (CD & Pro)		75	1.50	UV		FS	BS	PH			AS	C	R 2 233.00
86342	Summit 1.50 Suntech HVP (CD & Pro)		75	1.50	UV	AR	FS	BS	PH			AS	C	R 2 733.00
86343	Summit 1.50 Suntech SHV (CD & Pro)		75	1.50	UV	AR	FS	BS	PH			AS	C	R 2 871.00
86344	Summit 1.50 Suntech HVLL (CD & Pro)		75	1.50	UV	AR	FS	BS	PH			AS	C	R 3 083.00
85856	Summit PNX 1.53 Hard (CD & Pro)		75	1.53	UV		FS	BS				AS	T	R 1 761.00
84758	Summit PNX 1.53 HVP (CD & Pro)		75	1.53	UV	AR	FS	BS				AS	T	R 2 263.00
84762	Summit PNX 1.53 SHV (CD & Pro)		75	1.53	UV	AR	FS	BS				AS	T	R 2 402.00
85420	Summit PNX 1.53 HVLL (CD & Pro)		75	1.53	UV	AR	FS	BS				AS	T	R 2 611.00
34611	Summit PNX 1.53 Mirror Coat (CD & Pro)		75	1.53	UV		FS	BS				AS	T	R 2 265.00

Tariffs 2016

88695	Summit PNX 1.53 Sensity Hard (CD & Pro)	75	1.53	UV		FS	BS	PH		AS	T	R 3 240.00
88696	Summit PNX 1.53 Sensity HVP (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 741.00
88697	Summit PNX 1.53 Sensity SHV (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 879.00
88698	Summit PNX 1.53 Sensity HVLL (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 088.00
85857	Summit PNX 1.53 Transitions S7 Hard (CD & Pro)	75	1.53	UV		FS	BS	PH		AS	T	R 3 240.00
84765	Summit PNX 1.53 Transitions S7 HVP (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 741.00
85757	Summit PNX 1.53 Transitions S7 SHV (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 879.00
85421	Summit PNX 1.53 Transitions S7 HVLL (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 088.00
86345	Summit PNX 1.53 Suntech Hard (CD & Pro)	75	1.53	UV		FS	BS	PH		AS	T	R 2 702.00
86346	Summit PNX 1.53 Suntech HVP (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 205.00
86347	Summit PNX 1.53 Suntech SHV (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 341.00
86348	Summit PNX 1.53 Suntech HVLL (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 552.00
85855	Summit Eyas 1.60 Hard (CD & Pro)	75	1.60	UV		FS	BS			AS	C	R 1 904.00
84771	Summit Eyas 1.60 HVP (CD & Pro)	75	1.60	UV	AR	FS	BS			AS	C	R 2 407.00
84773	Summit Eyas 1.60 SHV (CD & Pro)	75	1.60	UV	AR	FS	BS			AS	C	R 2 545.00
85422	Summit Eyas 1.60 HVLL (CD & Pro)	75	1.60	UV	AR	FS	BS			AS	C	R 2 754.00
34539	Summit Eyas 1.60 Mirror Coat (CD & Pro)	75	1.60	UV		FS	BS			AS	C	R 2 409.00
88699	Summit Eyas 1.60 Sensity Hard (CD & Pro)	75	1.60	UV		FS	BS	PH		AS	C	R 3 446.00
88700	Summit Eyas 1.60 Sensity HVP (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 950.00
88701	Summit Eyas 1.60 Sensity SHV (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 087.00
88702	Summit Eyas 1.60 Sensity HVLL (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 298.00
84914	Summit Eyas 1.60 Transitions S7 Hard (CD & Pro)	75	1.60	UV		FS	BS	PH		AS	C	R 3 446.00
84774	Summit Eyas 1.60 Transitions S7 HVP (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 950.00
84775	Summit Eyas 1.60 Transitions S7 SHV (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 087.00
85423	Summit Eyas 1.60 Transitions S7 HVLL (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 298.00
86349	Summit Eyas 1.60 Suntech Hard (CD & Pro)	75	1.60	UV		FS	BS	PH		AS	C	R 2 846.00
84536	Summit Eyas 1.60 Suntech HVP (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 349.00
84776	Summit Eyas 1.60 Suntech SHV (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 485.00
85424	Summit Eyas 1.60 Suntech HVLL (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 696.00
84779	Summit Eynoa 1.67 HVP (CD & Pro)	75	1.67	UV	AR	FS	BS			AS	C	R 2 817.00
84797	Summit Eynoa 1.67 SHV (CD & Pro)	75	1.67	UV	AR	FS	BS			AS	C	R 2 956.00
85426	Summit Eynoa 1.67 HVLL (CD & Pro)	75	1.67	UV	AR	FS	BS			AS	C	R 3 165.00
88703	Summit Eynoa 1.67 Sensity HVP (CD & Pro)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 359.00
88704	Summit Eynoa 1.67 Sensity SHV (CD & Pro)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 499.00
88705	Summit Eynoa 1.67 Sensity HVLL (CD & Pro)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 708.00
84915	Summit Eynoa 1.67 Transitions S7 HVP (CD & Pro)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 359.00
84813	Summit Eynoa 1.67 Transitions S7 SHV (CD & Pro)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 499.00
85427	Summit Eynoa 1.67 Transitions S7 HVLL (CD & Pro)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 708.00
84561	Summit Eynoa 1.67 Suntech HVP (CD & Pro)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 757.00
84819	Summit Eynoa 1.67 Suntech SHV (CD & Pro)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 897.00
85428	Summit Eynoa 1.67 Suntech HVLL (CD & Pro)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 106.00
84679	Summit Digi 1.50 Polarised Hard (CD & Pro)	75	1.50	UV		FS	BS		PO	AS	C	R 1 722.00
84750	Summit Digi 1.50 Polarised HVP (CD & Pro)	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 222.00
84756	Summit Digi 1.50 Polarised SHV (CD & Pro)	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 363.00
85419	Summit Digi 1.50 Polarised HVLL (CD & Pro)	75	1.50	UV	AR	FS	BS		PO	AS	C	R 2 572.00
34565	Summit Digi 1.50 Polarised Mirror Coat (CD & Pro)	75	1.50	UV		FS	BS		PO	AS	C	R 2 224.00
84592	Summit Digi Eyas 1.60 Polarised Hard (CD & Pro)	75	1.60	UV		FS	BS		PO	AS	C	R 4 649.00
84777	Summit Digi Eyas 1.60 Polarised HVP (CD & Pro)	75	1.60	UV	AR	FS	BS		PO	AS	C	R 5 152.00
84778	Summit Digi Eyas 1.60 Polarised SHV (CD & Pro)	75	1.60	UV	AR	FS	BS		PO	AS	C	R 5 293.00
85425	Summit Digi Eyas 1.60 Polarised HVLL (CD & Pro)	75	1.60	UV	AR	FS	BS		PO	AS	C	R 5 499.00
34569	Summit Digi 1.60 Polarised Mirror Coat (CD & Pro)	75	1.60	UV		FS	BS		PO	AS	C	R 5 154.00
84853	Summit TF 1.50 Hard (CD & Pro)	75/80	1.50			FS	BS			AS	C	R 1 432.00
84854	Summit TF 1.50 HVP (CD & Pro)	75/80	1.50		AR	FS	BS			AS	C	R 1 935.00

Tariffs 2016

84855	Summit TF 1.50 SHV (CD & Pro)	75/80	1.50		AR	FS	BS			AS	C	R 2 073.00
84856	Summit TF 1.50 HVLL (CD & Pro)	75/80	1.50		AR	FS	BS			AS	C	R 2 285.00
87323	Summit TF 1.50 HVLL Blue Control (CD & Pro)	75/80	1.50		AR	FS	BS			AS	C	R 2 438.00
88854	Summit TF 1.50 HVLL UV Control (CD & Pro)	75/80	1.50	UV	AR	FS	BS			AS	C	R 2 438.00
34541	Summit TF 1.50 Mirror Coat (CD & Pro)	75/80	1.50	UV		FS	BS			AS	C	R 1 937.00
88721	Summit TF 1.50 Sensity Hard (CD & Pro)	75/80	1.50	UV		FS	BS	PH		AS	C	R 2 559.00
88722	Summit TF 1.50 Sensity Hard (CD & Pro)	75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 061.00
88723	Summit TF 1.50 Sensity SHV (CD & Pro)	75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 197.00
88724	Summit TF 1.50 Sensity HVLL (CD & Pro)	75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 409.00
88725	Summit TF 1.50 Sensity HVLL Blue Control (CD & Pro)	75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 562.00
88855	Summit TF 1.50 Sensity HVLL UV Control (CD & Pro)	75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 562.00
84857	Summit TF 1.50 Transitions S7 Hard (CD & Pro)	75/80	1.50	UV		FS	BS	PH		AS	C	R 2 559.00
84858	Summit TF 1.50 Transitions S7 Hard (CD & Pro)	75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 061.00
84859	Summit TF 1.50 Transitions S7 SHV (CD & Pro)	75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 197.00
84860	Summit TF 1.50 Transitions S7 HVLL (CD & Pro)	75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 409.00
86359	Summit TF 1.50 Suntech Hard (CD & Pro)	75/80	1.50	UV		FS	BS	PH		AS	C	R 2 376.00
86360	Summit TF 1.50 Suntech Hard (CD & Pro)	75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 2 877.00
86361	Summit TF 1.50 Suntech SHV (CD & Pro)	75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 015.00
86362	Summit TF 1.50 Suntech HVLL (CD & Pro)	75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 226.00
84861	Summit TF PNX 1.53 Hard (CD & Pro)	75	1.53	UV		FS	BS			AS	T	R 1 996.00
84862	Summit TF PNX 1.53 HVP (CD & Pro)	75	1.53	UV	AR	FS	BS			AS	T	R 2 498.00
84863	Summit TF PNX 1.53 SHV (CD & Pro)	75	1.53	UV	AR	FS	BS			AS	T	R 2 637.00
84864	Summit TF PNX 1.53 HVLL (CD & Pro)	75	1.53	UV	AR	FS	BS			AS	T	R 2 845.00
87325	Summit TF PNX 1.53 HVLL Blue Control (CD & Pro)	75	1.53	UV	AR	FS	BS			AS	T	R 2 998.00
88856	Summit TF PNX 1.53 HVLL UV Control (CD & Pro)	75	1.53	UV	AR	FS	BS			AS	T	R 2 998.00
34576	Summit TF PNX 1.53 Mirror Coat (CD & Pro)	75	1.53	UV		FS	BS			AS	T	R 2 500.00
88726	Summit TF PNX 1.53 Sensity Hard (CD & Pro)	75	1.53	UV		FS	BS	PH		AS	T	R 3 368.00
88727	Summit TF PNX 1.53 Sensity HVP (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 871.00
88728	Summit TF PNX 1.53 Sensity SHV (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 009.00
88729	Summit TF PNX 1.53 Sensity HVLL (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 220.00
88730	Summit TF PNX 1.53 Sensity HVLL Blue Control (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 373.00
88857	Summit TF PNX 1.53 Sensity HVLL UV Control (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 373.00
84865	Summit TF PNX 1.53 Transitions S7 Hard (CD & Pro)	75	1.53	UV		FS	BS	PH		AS	T	R 3 368.00
84866	Summit TF PNX 1.53 Transitions S7 HVP (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 871.00
84867	Summit TF PNX 1.53 Transitions S7 SHV (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 009.00
84868	Summit TF PNX 1.53 Transitions S7 HVLL (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 220.00
86363	Summit TF PNX 1.53 Suntech Hard (CD & Pro)	75	1.53	UV		FS	BS	PH		AS	T	R 2 937.00
86115	Summit TF PNX 1.53 Suntech HVP (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 437.00
86116	Summit TF PNX 1.53 Suntech SHV (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 578.00
86117	Summit TF PNX 1.53 Suntech HVLL (CD & Pro)	75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 789.00
84869	Summit TF Eyas 1.60 Hard (CD & Pro)	75	1.60	UV		FS	BS			AS	C	R 2 114.00
84870	Summit TF Eyas 1.60 HVP (CD & Pro)	75	1.60	UV	AR	FS	BS			AS	C	R 2 614.00
84871	Summit TF Eyas 1.60 SHV (CD & Pro)	75	1.60	UV	AR	FS	BS			AS	C	R 2 755.00
84872	Summit TF Eyas 1.60 HVLL (CD & Pro)	75	1.60	UV	AR	FS	BS			AS	C	R 2 964.00
87327	Summit TF Eyas 1.60 HVLL Blue Control (CD & Pro)	75	1.60	UV	AR	FS	BS			AS	C	R 3 117.00
88858	Summit TF Eyas 1.60 HVLL UV Control (CD & Pro)	75	1.60	UV	AR	FS	BS			AS	C	R 3 117.00
34542	Summit TF Eyas 1.60 Mirror Coat (CD & Pro)	75	1.60	UV		FS	BS			AS	C	R 2 616.00
88731	Summit TF Eyas 1.60 Sensity Hard (CD & Pro)	75	1.60	UV		FS	BS	PH		AS	C	R 3 605.00
88732	Summit TF Eyas 1.60 Sensity HVP (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 106.00
88733	Summit TF Eyas 1.60 Sensity SHV (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 246.00
88734	Summit TF Eyas 1.60 Sensity HVLL (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 453.00
88735	Summit TF Eyas 1.60 Sensity HVLL Blue Control (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 608.00
88859	Summit TF Eyas 1.60 Sensity HVLL UV Control (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 608.00
84873	Summit TF Eyas 1.60 Transitions S7 Hard (CD & Pro)	75	1.60	UV		FS	BS	PH		AS	C	R 3 605.00
84874	Summit TF Eyas 1.60 Transitions S7 HVP (CD & Pro)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 106.00

Tariffs 2016

84875		Summit TF Eyas 1.60 Transitions S7 SHV (CD & Pro)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 246.00
84876		Summit TF Eyas 1.60 Transitions S7 HVLL (CD & Pro)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 453.00
86364		Summit TF Eyas 1.60 Suntech Hard (CD & Pro)		75	1.60	UV		FS	BS	PH		AS	C	R 3 056.00
86118		Summit TF Eyas 1.60 Suntech HVP (CD & Pro)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 558.00
86119		Summit TF Eyas 1.60 Suntech SHV (CD & Pro)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 695.00
86120		Summit TF Eyas 1.60 Suntech HVLL (CD & Pro)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 906.00
84877		Summit TF Eynoa 1.67 HVP (CD & Pro)		75	1.67	UV	AR	FS	BS			AS	C	R 3 077.00
84878		Summit TF Eynoa 1.67 SHV (CD & Pro)		75	1.67	UV	AR	FS	BS			AS	C	R 3 218.00
84879		Summit TF Eynoa 1.67 HVLL (CD & Pro)		75	1.67	UV	AR	FS	BS			AS	C	R 3 425.00
87329		Summit TF Eynoa 1.67 HVLL Blue Control (CD & Pro)		75	1.67	UV	AR	FS	BS			AS	C	R 3 578.00
88860		Summit TF Eynoa 1.67 HVLL UV Control (CD & Pro)		75	1.67	UV	AR	FS	BS			AS	C	R 3 578.00
88736		Summit TF Eynoa 1.67 Sensity HVP (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 621.00
88737		Summit TF Eynoa 1.67 Sensity SHV (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 759.00
88738		Summit TF Eynoa 1.67 Sensity HVLL (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 970.00
88739		Summit TF Eynoa 1.67 Sensity HVLL Blue Control (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 5 123.00
88861		Summit TF Eynoa 1.67 Sensity HVLL UV Control (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 5 123.00
84880		Summit TF Eynoa 1.67 Transitions S7 HVP (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 621.00
84892		Summit TF Eynoa 1.67 Transitions S7 SHV (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 759.00
84893		Summit TF Eynoa 1.67 Transitions S7 HVLL (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 970.00
86121		Summit TF Eynoa 1.67 Suntech HVP (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 021.00
86122		Summit TF Eynoa 1.67 Suntech SHV (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 157.00
86123		Summit TF Eynoa 1.67 Suntech HVLL (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 368.00
86773		iD LifeStyle V+ 1.50 Hard (Clarity & Harmony)		75	1.50			FS	BS			AS	C	R 1 860.00
34898	N	Summit TF X-Act 1.50 Hard (CD & Pro)		75/80	1.50			FS	BS			AS	C	R 1 432.00
35969	N	Summit TF X-Act 1.50 SHV (CD & Pro)		75/80	1.50		AR	FS	BS			AS	C	R 2 073.00
35970	N	Summit TF X-Act 1.50 HVLL (CD & Pro)		75/80	1.50		AR	FS	BS			AS	C	R 2 285.00
35971	N	Summit TF X-Act 1.50 HVLL Blue Control (CD & Pro)		75/80	1.50		AR	FS	BS			AS	C	R 2 438.00
35972	N	Summit TF X-Act 1.50 HVLL UV Control (CD & Pro)		75/80	1.50	UV	AR	FS	BS			AS	C	R 2 438.00
35973	N	Summit TF X-Act 1.50 Sensity Hard (CD & Pro)		75/80	1.50	UV		FS	BS	PH		AS	C	R 2 559.00
35974	N	Summit TF X-Act 1.50 Sensity SHV (CD & Pro)		75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 197.00
35975	N	Summit TF X-Act 1.50 Sensity HVLL (CD & Pro)		75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 409.00
35976	N	Summit TF X-Act 1.50 Sensity HVLL Blue Control (CD & Pro)		75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 562.00
35977	N	Summit TF X-Act 1.50 Sensity HVLL UV Control (CD & Pro)		75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 562.00
35978	N	Summit TF X-Act PNX 1.53 Hard (CD & Pro)		75	1.53	UV		FS	BS			AS	T	R 1 996.00
35979	N	Summit TF X-Act PNX 1.53 SHV (CD & Pro)		75	1.53	UV	AR	FS	BS			AS	T	R 2 637.00
35980	N	Summit TF X-Act PNX 1.53 HVLL (CD & Pro)		75	1.53	UV	AR	FS	BS			AS	T	R 2 845.00
35981	N	Summit TF X-Act PNX 1.53 HVLL Blue Control (CD & Pro)		75	1.53	UV	AR	FS	BS			AS	T	R 2 998.00
35982	N	Summit TF X-Act PNX 1.53 HVLL UV Control (CD & Pro)		75	1.53	UV	AR	FS	BS			AS	T	R 2 998.00
35983	N	Summit TF X-Act PNX 1.53 Sensity Hard (CD & Pro)		75	1.53	UV		FS	BS	PH		AS	T	R 3 368.00
35984	N	Summit TF X-Act PNX 1.53 Sensity SHV (CD & Pro)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 009.00
35985	N	Summit TF X-Act PNX 1.53 Sensity HVLL (CD & Pro)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 220.00
35986	N	Summit TF X-Act PNX 1.53 Sensity HVLL Blue Control (CD & Pro)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 373.00
35987	N	Summit TF X-Act PNX 1.53 Sensity HVLL UV Control (CD & Pro)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 373.00
35988	N	Summit TF X-Act Eyas 1.60 Hard (CD & Pro)		75	1.60	UV		FS	BS			AS	C	R 2 114.00
35989	N	Summit TF X-Act Eyas 1.60 SHV (CD & Pro)		75	1.60	UV	AR	FS	BS			AS	C	R 2 755.00
35990	N	Summit TF X-Act Eyas 1.60 HVLL (CD & Pro)		75	1.60	UV	AR	FS	BS			AS	C	R 2 964.00
35991	N	Summit TF X-Act Eyas 1.60 HVLL Blue Control (CD & Pro)		75	1.60	UV	AR	FS	BS			AS	C	R 3 117.00
35992	N	Summit TF X-Act Eyas 1.60 HVLL UV Control (CD & Pro)		75	1.60	UV	AR	FS	BS			AS	C	R 3 117.00
35993	N	Summit TF X-Act Eyas 1.60 Sensity Hard (CD & Pro)		75	1.60	UV		FS	BS	PH		AS	C	R 3 605.00
35994	N	Summit TF X-Act Eyas 1.60 Sensity SHV (CD & Pro)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 246.00
35995	N	Summit TF X-Act Eyas 1.60 Sensity HVLL (CD & Pro)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 453.00
35996	N	Summit TF X-Act Eyas 1.60 Sensity HVLL Blue Control (CD & Pro)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 608.00
35997	N	Summit TF X-Act Eyas 1.60 Sensity HVLL UV Control (CD & Pro)		75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 608.00

Tariffs 2016

35998	N	Summit TF Eynoa 1.67 HVP (CD & Pro)		75	1.67	UV	AR	FS	BS			AS	C	R 3 077.00
35999	N	Summit TF Eynoa 1.67 SHV (CD & Pro)		75	1.67	UV	AR	FS	BS			AS	C	R 3 218.00
36000	N	Summit TF Eynoa 1.67 HVLL (CD & Pro)		75	1.67	UV	AR	FS	BS			AS	C	R 3 425.00
36001	N	Summit TF Eynoa 1.67 HVLL Blue Control (CD & Pro)		75	1.67	UV	AR	FS	BS			AS	C	R 3 578.00
36002	N	Summit TF Eynoa 1.67 HVLL UV Control (CD & Pro)		75	1.67	UV	AR	FS	BS			AS	C	R 3 578.00
36003	N	Summit TF Eynoa 1.67 Sensity HVP (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 621.00
36004	N	Summit TF Eynoa 1.67 Sensity SHV (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 759.00
36005	N	Summit TF Eynoa 1.67 Sensity HVLL (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 970.00
36006	N	Summit TF Eynoa 1.67 Sensity HVLL Blue Control (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 5 123.00
36007	N	Summit TF Eynoa 1.67 Sensity HVLL UV Control (CD & Pro)		75	1.67	UV	AR	FS	BS	PH		AS	C	R 5 123.00
86775		iD LifeStyle V+ 1.50 SHV (Clarity & Harmony)		75	1.50		AR	FS	BS			AS	C	R 2 501.00
86777		iD LifeStyle V+ 1.50 HVLL (Clarity & Harmony)		75	1.50		AR	FS	BS			AS	C	R 2 710.00
87352		iD LifeStyle V+ 1.50 HVLL Blue Control (Clarity & Harmony)		75	1.50		AR	FS	BS			AS	C	R 2 863.00
88870		iD LifeStyle V+ 1.50 HVLL UV Control (Clarity & Harmony)		75	1.50	UV	AR	FS	BS			AS	C	R 2 863.00
34543		iD LifeStyle V+ 1.50 Mirror Coat (Clarity & Harmony)		75	1.50	UV		FS	BS			AS	C	R 2 360.00
88759		iD LifeStyle V+ 1.50 Sensity Hard (Clarity & Harmony)		75	1.50	UV		FS	BS	PH		AS	C	R 3 501.00
88761		iD LifeStyle V+ 1.50 Sensity SHV (Clarity & Harmony)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 4 142.00
88763		iD LifeStyle V+ 1.50 Sensity HVLL (Clarity & Harmony)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 4 353.00
88765		iD LifeStyle V+ 1.50 Sensity HVLL Blue Control (Clarity & Harmony)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 4 506.00
88872		iD LifeStyle V+ 1.50 Sensity HVLL UV Control (Clarity & Harmony)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 4 506.00
86779		iD LifeStyle V+ 1.50 Transitions S7 Hard (Clarity & Harmony)		75	1.50	UV		FS	BS	PH		AS	C	R 3 501.00
86781		iD LifeStyle V+ 1.50 Transitions S7 SHV (Clarity & Harmony)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 4 142.00
86783		iD LifeStyle V+ 1.50 Transitions S7 HVLL (Clarity & Harmony)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 4 353.00
86785		iD LifeStyle V+ 1.50 Transitions XtrActive Hard (Clarity & Harmony)		75	1.50	UV		FS	BS	PH		AS	C	R 3 501.00
86787		iD LifeStyle V+ 1.50 Transitions XtrActive SHV (Clarity & Harmony)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 4 142.00
86789		iD LifeStyle V+ 1.50 Transitions XtrActive HVLL (Clarity & Harmony)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 4 353.00
86791		iD LifeStyle V+ 1.50 Suntech Hard (Clarity & Harmony)		75	1.50	UV		FS	BS	PH		AS	C	R 2 863.00
86793		iD LifeStyle V+ 1.50 Suntech SHV (Clarity & Harmony)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 428.00
86795		iD LifeStyle V+ 1.50 Suntech HVLL (Clarity & Harmony)		75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 712.00
86797		iD LifeStyle V+ PNx 1.53 Hard (Clarity & Harmony)		75	1.53	UV		FS	BS			AS	T	R 2 277.00
86799		iD LifeStyle V+ PNx 1.53 SHV (Clarity & Harmony)		75	1.53	UV	AR	FS	BS			AS	T	R 2 918.00
86801		iD LifeStyle V+ PNx 1.53 HVLL (Clarity & Harmony)		75	1.53	UV	AR	FS	BS			AS	T	R 3 127.00
87360		iD LifeStyle V+ PNx 1.53 HVLL Blue Control (Clarity & Harmony)		75	1.53	UV	AR	FS	BS			AS	T	R 3 280.00
88874		iD LifeStyle V+ PNx 1.53 HVLL UV Control (Clarity & Harmony)		75	1.53	UV	AR	FS	BS			AS	T	R 3 280.00
34613		iD LifeStyle V+ PNx 1.53 Mirror Coat (Clarity & Harmony)		75	1.53	UV		FS	BS			AS	T	R 2 778.00
88767		iD LifeStyle V+ PNx 1.53 Sensity Hard (Clarity & Harmony)		75	1.53	UV		FS	BS	PH		AS	T	R 3 919.00
88769		iD LifeStyle V+ PNx 1.53 Sensity SHV (Clarity & Harmony)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 560.00
88771		iD LifeStyle V+ PNx 1.53 Sensity HVLL (Clarity & Harmony)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 771.00
88773		iD LifeStyle V+ PNx 1.53 Sensity HVLL Blue Control (Clarity & Harmony)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 924.00
88876		iD LifeStyle V+ PNx 1.53 Sensity HVLL UV Control (Clarity & Harmony)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 924.00
86807		iD LifeStyle V+ PNx 1.53 Transitions S7 Hard (Clarity & Harmony)		75	1.53	UV		FS	BS	PH		AS	T	R 3 919.00
86809		iD LifeStyle V+ PNx 1.53 Transitions S7 SHV (Clarity & Harmony)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 560.00
86811		iD LifeStyle V+ PNx 1.53 Transitions S7 HVLL (Clarity & Harmony)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 771.00
86803		iD LifeStyle V+ PNx 1.53 Suntech Hard (Clarity & Harmony)		75	1.53	UV		FS	BS	PH		AS	T	R 3 280.00
86847		iD LifeStyle V+ PNx 1.53 Suntech SHV (Clarity & Harmony)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 3 919.00
86805		iD LifeStyle V+ PNx 1.53 Suntech HVLL (Clarity & Harmony)		75	1.53	UV	AR	FS	BS	PH		AS	T	R 4 130.00
86813		iD LifeStyle V+ Eyas 1.60 Hard (Clarity & Harmony)		75	1.60	UV		FS	BS			AS	C	R 2 416.00
86815		iD LifeStyle V+ Eyas 1.60 SHV (Clarity & Harmony)		75	1.60	UV	AR	FS	BS			AS	C	R 3 057.00
86817		iD LifeStyle V+ Eyas 1.60 HVLL (Clarity & Harmony)		75	1.60	UV	AR	FS	BS			AS	C	R 3 266.00
87366		iD LifeStyle V+ Eyas 1.60 HVLL Blue Control (Clarity & Harmony)		75	1.60	UV	AR	FS	BS			AS	C	R 3 419.00
88878		iD LifeStyle V+ Eyas 1.60 HVLL UV Control (Clarity & Harmony)		75	1.60	UV	AR	FS	BS			AS	C	R 3 419.00
34544		iD LifeStyle V+ Eyas 1.60 Mirror Coat (Clarity & Harmony)		75	1.60	UV		FS	BS			AS	C	R 2 918.00

Tariffs 2016

88775	iD LifeStyle V+ Eyas 1.60 Sensity Hard (Clarity & Harmony)	75	1.60	UV		FS	BS	PH		AS	C	R 4 060.00
88777	iD LifeStyle V+ Eyas 1.60 Sensity SHV (Clarity & Harmony)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 701.00
88779	iD LifeStyle V+ Eyas 1.60 Sensity HVLL (Clarity & Harmony)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 910.00
88781	iD LifeStyle V+ Eyas 1.60 Sensity HVLL Blue Control (Clarity & Harmony)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 5 062.00
88880	iD LifeStyle V+ Eyas 1.60 Sensity HVLL UV Control (Clarity & Harmony)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 5 062.00
86819	iD LifeStyle V+ Eyas 1.60 Transitions S7 Hard (Clarity & Harmony)	75	1.60	UV		FS	BS	PH		AS	C	R 4 060.00
86821	iD LifeStyle V+ Eyas 1.60 Transitions S7 SHV (Clarity & Harmony)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 701.00
86823	iD LifeStyle V+ Eyas 1.60 Transitions S7 HVLL (Clarity & Harmony)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 910.00
86825	iD LifeStyle V+ Eyas 1.60 Suntech Hard (Clarity & Harmony)	75	1.60	UV		FS	BS	PH		AS	C	R 3 419.00
86828	iD LifeStyle V+ Eyas 1.60 Suntech SHV (Clarity & Harmony)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 060.00
86830	iD LifeStyle V+ Eyas 1.60 Suntech HVLL (Clarity & Harmony)	75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 271.00
86827	iD LifeStyle V+ Eynoa 1.67 SHV (Clarity & Harmony)	75	1.67	UV	AR	FS	BS			AS	C	R 3 977.00
86833	iD LifeStyle V+ Eynoa 1.67 HVLL (Clarity & Harmony)	75	1.67	UV	AR	FS	BS			AS	C	R 4 183.00
87371	iD LifeStyle V+ Eynoa 1.67 HVLL Blue Control (Clarity & Harmony)	75	1.67	UV	AR	FS	BS			AS	C	R 4 336.00
88882	iD LifeStyle V+ Eynoa 1.67 HVLL UV Control (Clarity & Harmony)	75	1.67	UV	AR	FS	BS			AS	C	R 4 336.00
88783	iD LifeStyle V+ Eynoa 1.67 Sensity SHV (Clarity & Harmony)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 5 621.00
88785	iD LifeStyle V+ Eynoa 1.67 Sensity HVLL (Clarity & Harmony)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 5 827.00
88787	iD LifeStyle V+ Eynoa 1.67 Sensity HVLL Blue Control (Clarity & Harmony)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 5 980.00
88884	iD LifeStyle V+ Eynoa 1.67 Sensity HVLL UV Control (Clarity & Harmony)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 5 980.00
86839	iD LifeStyle V+ Eynoa 1.67 Transitions S7 SHV (Clarity & Harmony)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 5 621.00
86841	iD LifeStyle V+ Eynoa 1.67 Transitions S7 HVLL (Clarity & Harmony)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 5 827.00
86835	iD LifeStyle V+ Eynoa 1.67 Suntech SHV (Clarity & Harmony)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 4 977.00
86837	iD LifeStyle V+ Eynoa 1.67 Suntech HVLL (Clarity & Harmony)	75	1.67	UV	AR	FS	BS	PH		AS	C	R 5 189.00
86843	iD LifeStyle V+ Eyvia 1.74 SHV (Clarity & Harmony)	75	1.74	UV	AR	FS	BS			AS	C	R 5 704.00
86845	iD LifeStyle V+ Eyvia 1.74 HVLL (Clarity & Harmony)	75	1.74	UV	AR	FS	BS			AS	C	R 5 912.00
87377	iD LifeStyle V+ Eyvia 1.74 HVLL Blue Control (Clarity & Harmony)	75	1.74	UV	AR	FS	BS			AS	C	R 6 065.00
88886	iD LifeStyle V+ Eyvia 1.74 HVLL UV Control (Clarity & Harmony)	75	1.74	UV	AR	FS	BS			AS	C	R 6 065.00
34545	iD LifeStyle V+ X-Act 1.50 Hard (Clarity & Harmony)	75	1.50	UV		FS	BS			AS	C	R 2 234.00
34566	iD LifeStyle V+ X-Act 1.50 SHV (Clarity & Harmony)	75	1.50	UV		FS	BS			AS	C	R 2 875.00
34567	iD LifeStyle V+ X-Act 1.50 HVLL (Clarity & Harmony)	75	1.50	UV		FS	BS			AS	C	R 3 081.00
34568	iD LifeStyle V+ X-Act 1.50 HVLL Blue Control (Clarity & Harmony)	75	1.50	UV		FS	BS			AS	C	R 3 234.00
34570	iD LifeStyle V+ X-Act 1.50 HVLL UV Control (Clarity & Harmony)	75	1.50	UV		FS	BS			AS	C	R 3 234.00
34571	iD LifeStyle V+ X-Act 1.50 Mirror Coat (Clarity & Harmony)	75	1.50	UV		FS	BS			AS	C	R 2 734.00
34572	iD LifeStyle V+ X-Act 1.50 Sensity Hard (Clarity & Harmony)	75	1.50	UV		FS	BS	PH		AS	C	R 3 875.00
34573	iD LifeStyle V+ X-Act 1.50 Sensity SHV (Clarity & Harmony)	75	1.50	UV		FS	BS	PH		AS	C	R 4 516.00
34574	iD LifeStyle V+ X-Act 1.50 Sensity HVLL (Clarity & Harmony)	75	1.50	UV		FS	BS	PH		AS	C	R 4 725.00
34575	iD LifeStyle V+ X-Act 1.50 Sensity HVLL Blue Control (Clarity & Harmony)	75	1.50	UV		FS	BS	PH		AS	C	R 4 863.00
34577	iD LifeStyle V+ X-Act 1.50 Sensity HVLL UV Control (Clarity & Harmony)	75	1.50	UV		FS	BS	PH		AS	C	R 4 863.00
34578	iD LifeStyle V+ X-Act PNX 1.53 Hard (Clarity & Harmony)	75	1.53	UV		FS	BS			AS	T	R 2 651.00
34579	iD LifeStyle V+ X-Act PNX 1.53 SHV (Clarity & Harmony)	75	1.53	UV		FS	BS			AS	T	R 3 292.00
34580	iD LifeStyle V+ X-Act PNX 1.53 HVLL (Clarity & Harmony)	75	1.53	UV		FS	BS			AS	T	R 3 499.00
34581	iD LifeStyle V+ X-Act PNX 1.53 HVLL Blue Control (Clarity & Harmony)	75	1.53	UV		FS	BS			AS	T	R 3 652.00
34582	iD LifeStyle V+ X-Act PNX 1.53 HVLL UV Control (Clarity & Harmony)	75	1.53	UV		FS	BS			AS	T	R 3 652.00
34619	iD LifeStyle V+ X-Act PNX 1.53 Mirror Coat (Clarity & Harmony)	75	1.53	UV		FS	BS			AS	T	R 3 151.00
34583	iD LifeStyle V+ X-Act PNX 1.53 Sensity Hard (Clarity & Harmony)	75	1.53	UV		FS	BS	PH		AS	T	R 4 293.00
34584	iD LifeStyle V+ X-Act PNX 1.53 Sensity SHV (Clarity & Harmony)	75	1.53	UV		FS	BS	PH		AS	T	R 4 934.00
34585	iD LifeStyle V+ X-Act PNX 1.53 Sensity HVLL (Clarity & Harmony)	75	1.53	UV		FS	BS	PH		AS	T	R 5 143.00
34589	iD LifeStyle V+ X-Act PNX 1.53 Sensity HVLL Blue Control (Clarity & Harmony)	75	1.53	UV		FS	BS	PH		AS	T	R 5 296.00
34612	iD LifeStyle V+ X-Act PNX 1.53 Sensity HVLL UV Control (Clarity & Harmony)	75	1.53	UV		FS	BS	PH		AS	T	R 5 296.00
34614	iD LifeStyle V+ X-Act Eyas 1.60 Hard (Clarity & Harmony)	75	1.60	UV		FS	BS			AS	C	R 2 790.00
34615	iD LifeStyle V+ X-Act Eyas 1.60 SHV (Clarity & Harmony)	75	1.60	UV		FS	BS			AS	C	R 3 428.00
34616	iD LifeStyle V+ X-Act Eyas 1.60 HVLL (Clarity & Harmony)	75	1.60	UV		FS	BS			AS	C	R 3 640.00
34617	iD LifeStyle V+ X-Act Eyas 1.60 HVLL Blue Control (Clarity & Harmony)	75	1.60	UV		FS	BS			AS	C	R 3 793.00

Tariffs 2016

34618	iD LifeStyle V+ X-Act Eyas 1.60 HVLL UV Control (Clarity & Harmony)	75	1.60	UV		FS	BS			AS	C	R 3 793.00
34620	iD LifeStyle V+ X-Act Eyas 1.60 Mirror Coat (Clarity & Harmony)	75	1.60	UV		FS	BS			AS	C	R 3 292.00
34621	iD LifeStyle V+ X-Act Eyas 1.60 Sensity Hard (Clarity & Harmony)	75	1.60	UV		FS	BS	PH		AS	C	R 4 434.00
34622	iD LifeStyle V+ X-Act Eyas 1.60 Sensity SHV (Clarity & Harmony)	75	1.60	UV		FS	BS	PH		AS	C	R 5 075.00
34623	iD LifeStyle V+ X-Act Eyas 1.60 Sensity HVLL (Clarity & Harmony)	75	1.60	UV		FS	BS	PH		AS	C	R 5 283.00
34624	iD LifeStyle V+ X-Act Eyas 1.60 Sensity HVLL Blue Control (Clarity & Harmony)	75	1.60	UV		FS	BS	PH		AS	C	R 5 436.00
34626	iD LifeStyle V+ X-Act Eyas 1.60 Sensity HVLL UV Control (Clarity & Harmony)	75	1.60	UV		FS	BS	PH		AS	C	R 5 436.00
34627	iD LifeStyle V+ X-Act Eynoa 1.67 SHV (Clarity & Harmony)	75	1.67	UV		FS	BS			AS	C	R 4 351.00
34628	iD LifeStyle V+ X-Act Eynoa 1.67 HVLL (Clarity & Harmony)	75	1.67	UV		FS	BS			AS	C	R 4 557.00
34629	iD LifeStyle V+ X-Act Eynoa 1.67 HVLL Blue Control (Clarity & Harmony)	75	1.67	UV		FS	BS			AS	C	R 4 710.00
34630	iD LifeStyle V+ X-Act Eynoa 1.67 HVLL UV Control (Clarity & Harmony)	75	1.67	UV		FS	BS			AS	C	R 4 710.00
34634	iD LifeStyle V+ X-Act Eynoa 1.67 Sensity SHV (Clarity & Harmony)	75	1.67	UV		FS	BS	PH		AS	C	R 5 992.00
34635	iD LifeStyle V+ X-Act Eynoa 1.67 Sensity HVLL (Clarity & Harmony)	75	1.67	UV		FS	BS	PH		AS	C	R 6 201.00
34636	iD LifeStyle V+ X-Act Eynoa 1.67 Sensity HVLL Blue Control (Clarity & Harmony)	75	1.67	UV		FS	BS	PH		AS	C	R 6 354.00
34637	iD LifeStyle V+ X-Act Eynoa 1.67 Sensity HVLL UV Control (Clarity & Harmony)	75	1.67	UV		FS	BS	PH		AS	C	R 6 354.00
34639	iD LifeStyle V+ X-Act Eyvia 1.74 SHV (Clarity & Harmony)	75	1.74	UV		FS	BS			AS	C	R 6 077.00
34640	iD LifeStyle V+ X-Act Eyvia 1.74 HVLL (Clarity & Harmony)	75	1.74	UV		FS	BS			AS	C	R 6 284.00
34641	iD LifeStyle V+ X-Act Eyvia 1.74 HVLL Blue Control (Clarity & Harmony)	75	1.74	UV		FS	BS			AS	C	R 6 437.00
34642	iD LifeStyle V+ X-Act Eyvia 1.74 HVLL UV Control (Clarity & Harmony)	75	1.74	UV		FS	BS			AS	C	R 6 437.00
87456	iD MyStyle V+ 1.50 SHV	75	1.50		AR	FS	BS			AS	C	R 3 806.00
87457	iD MyStyle V+ 1.50 HVLL	75	1.50		AR	FS	BS			AS	C	R 3 817.00
87458	iD MyStyle V+ 1.50 HVLL Blue Control	75	1.50		AR	FS	BS			AS	C	R 3 970.00
34643	iD MyStyle V+ 1.50 HVLL UV Control	75	1.50	UV	AR	FS	BS			AS	C	R 3 970.00
34644	iD MyStyle V+ 1.50 Mirror Coat	75	1.50	UV		FS	BS			AS	C	R 3 465.00
88789	iD MyStyle V+ 1.50 Sensity SHV	75	1.50	UV	AR	FS	BS	PH		AS	C	R 4 747.00
88790	iD MyStyle V+ 1.50 Sensity HVLL	75	1.50	UV	AR	FS	BS	PH		AS	C	R 4 958.00
88791	iD MyStyle V+ 1.50 Sensity HVLL Blue Control	75	1.50	UV	AR	FS	BS	PH		AS	C	R 5 111.00
88888	iD MyStyle V+ 1.50 Sensity HVLL UV Control	75	1.50	UV	AR	FS	BS	PH		AS	C	R 5 111.00
87462	iD MyStyle V+ PNX 1.53 SHV	75	1.60	UV	AR	FS	BS			AS	C	R 4 295.00
87463	iD MyStyle V+ PNX 1.53 HVLL	75	1.60	UV	AR	FS	BS			AS	C	R 4 506.00
87464	iD MyStyle V+ PNX 1.53 HVLL Blue Control	75	1.60	UV	AR	FS	BS			AS	C	R 4 659.00
88889	iD MyStyle V+ PNX 1.53 HVLL UV Control	75	1.60	UV	AR	FS	BS			AS	C	R 4 659.00
34625	iD MyStyle V+ PNX 1.53 Mirror Coat	75	1.60	UV		FS	BS			AS	C	R 4 157.00
88792	iD MyStyle V+ PNX 1.53 Sensity SHV	75	1.60	UV	AR	FS	BS	PH		AS	C	R 5 453.00
88793	iD MyStyle V+ PNX 1.53 Sensity HVLL	75	1.60	UV	AR	FS	BS	PH		AS	C	R 5 662.00
88794	iD MyStyle V+ PNX 1.53 Sensity HVLL Blue Control	75	1.60	UV	AR	FS	BS	PH		AS	C	R 5 815.00
88890	iD MyStyle V+ PNX 1.53 Sensity HVLL UV Control	75	1.60	UV	AR	FS	BS	PH		AS	C	R 5 815.00
87468	iD MyStyle V+ Eyas 1.60 SHV	75	1.60	UV	AR	FS	BS			AS	C	R 4 713.00
87469	iD MyStyle V+ Eyas 1.60 HVLL	75	1.60	UV	AR	FS	BS			AS	C	R 4 924.00
87470	iD MyStyle V+ Eyas 1.60 HVLL Blue Control	75	1.60	UV	AR	FS	BS			AS	C	R 5 077.00
88891	iD MyStyle V+ Eyas 1.60 HVLL UV Control	75	1.60	UV	AR	FS	BS			AS	C	R 5 077.00
34645	iD MyStyle V+ Eyas 1.60 Mirror Coat	75	1.60	UV		FS	BS			AS	C	R 4 577.00
88795	iD MyStyle V+ Eyas 1.60 Sensity SHV	75	1.60	UV	AR	FS	BS	PH		AS	C	R 5 869.00
88796	iD MyStyle V+ Eyas 1.60 Sensity HVLL	75	1.60	UV	AR	FS	BS	PH		AS	C	R 6 080.00
88797	iD MyStyle V+ Eyas 1.60 Sensity HVLL Blue Control	75	1.60	UV	AR	FS	BS	PH		AS	C	R 6 233.00
88892	iD MyStyle V+ Eyas 1.60 Sensity HVLL UV Control	75	1.60	UV	AR	FS	BS	PH		AS	C	R 6 233.00
87474	iD MyStyle V+ Eynoa 1.67 SHV	75	1.67	UV	AR	FS	BS			AS	C	R 5 395.00
87475	iD MyStyle V+ Eynoa 1.67 HVLL	75	1.67	UV	AR	FS	BS			AS	C	R 5 602.00
87476	iD MyStyle V+ Eynoa 1.67 HVLL Blue Control	75	1.67	UV	AR	FS	BS			AS	C	R 5 755.00
88893	iD MyStyle V+ Eynoa 1.67 HVLL UV Control	75	1.67	UV	AR	FS	BS			AS	C	R 5 755.00
88798	iD MyStyle V+ Eynoa 1.67 Sensity SHV	75	1.67	UV	AR	FS	BS	PH		AS	C	R 6 437.00
88799	iD MyStyle V+ Eynoa 1.67 Sensity HVLL	75	1.67	UV	AR	FS	BS	PH		AS	C	R 6 648.00
88800	iD MyStyle V+ Eynoa 1.67 Sensity HVLL Blue Control	75	1.67	UV	AR	FS	BS	PH		AS	C	R 6 801.00

Tariffs 2016

88894		iD MyStyle V+ Eynoa 1.67 Sensity HVLL UV Control			75	1.67	UV	AR	FS	BS	PH		AS	C	R 6 801.00
87480		iD MyStyle V+ Eyvia 1.74 SHV			75	1.74	UV	AR	FS	BS			AS	C	R 7 629.00
87481		iD MyStyle V+ Eyvia 1.74 HVLL			75	1.74	UV	AR	FS	BS			AS	C	R 7 835.00
87482		iD MyStyle V+ Eyvia 1.74 HVLL Blue Control			75	1.74	UV	AR	FS	BS			AS	C	R 7 988.00
88895		iD MyStyle V+ Eyvia 1.74 HVLL UV Control			75	1.74	UV	AR	FS	BS			AS	C	R 7 988.00
<i>KFML</i>															
85374		KF Incredible MF 1.5 Climateyes			60-80	1.5			FS		PH			C	R 1 132.00
85717		KF Incredible MF 1.5 Climateyes ARC			60-80	1.50		AR	FS		PH			C	R 1 714.00
85375		KF Incredible MF 1.6			60-80	1.60			FS	BS				C	R 1 580.00
86570		KF Incredible MF 1.6 ARC			60-80	1.60		AR	FS	BS				C	R 2 159.00
86571		KF Incredible MF 1.6 Climateyes			60-80	1.60			FS		PH			C	R 2 248.00
86572		KF Incredible MF 1.6 Climateyes ARC			60-80	1.60		AR	FS		PH			C	R 2 832.00
85376		KF Incredible MF 1.6 Transition			60-80	1.60			FS	BS	PH			C	R 2 465.00
86573		KF Incredible MF 1.6 Transition ARC			60-80	1.60		AR	FS	BS	PH			C	R 3 047.00
85377		KF Incredible MF 1.67 ARC			60-80	1.67		AR	FS	BS				C	R 2 415.00
85378		KF Incredible MF 1.67 Transition ARC			60-80	1.67		AR	FS	BS	PH			C	R 3 301.00
85379		KF Incredible MF ProtectYourEyes			60-80	1.59			FS	BS				P	R 1 331.00
86568		KF Incredible MF ProtectYourEyes ARC			60-80	1.59		AR	FS	BS				P	R 1 912.00
85380		KF Incredible MF ProtectYour Climateyes			60-80	1.59			FS	BS	PH			P	R 2 001.00
86569		KF Incredible MF ProtectYour Climateyes ARC			60-80	1.59		AR	FS	BS	PH			P	R 2 583.00
85381		KF Incredible MF ProtectYourEyes			60-80	1.53			FS	BS				T	R 1 331.00
86564		KF Incredible MF ProtectYourEyes ARC			60-80	1.53		AR	FS	BS				T	R 1 912.00
86565		KF Incredible MF ProtectYour Climateyes			60-80	1.53			FS	BS	PH			T	R 2 001.00
86566		KF Incredible MF ProtectYour Climateyes ARC			60-80	1.53		AR	FS	BS	PH			T	R 2 583.00
85382		KF Incredible MF Trivex Transition			60-80	1.53			FS	BS	PH			T	R 2 219.00
86567		KF Incredible MF Trivex Transition ARC			60-80	1.53		AR	FS	BS	PH			T	R 2 791.00
85383		KF Incredible MF Transition 1.5			60-80	1.5			FS		PH			C	R 1 347.00
86561		KF Incredible MF Transition 1.5 ARC			60-80	1.50		AR	FS		PH			C	R 1 927.00
86562		KF MF Polareyes			60-80	1.50			FS			PO		C	R 1 132.00
86563		KF MF Polareyes ARC			60-80	1.50		AR	FS			PO		C	R 1 714.00
87654		KF Incredible 1.5												C	R 438.00
87519		KF Incredible 1.5 Hard							FS					C	R 591.00
<i>KODAK</i>															
35537		PRECISE PB 1.5				1.50			FS	BS			AS	C	R 920.00
36035	N	PRECISE PB 1.53 Trivex				1.53			FS	BS			AS	T	R 2 237.00
36036	N	PRECISE PB 1.56				1.56			FS	BS			AS	C	R 1 125.00
35538		PRECISE PB 1.6				1.60			FS	BS			AS	C	R 1 258.00
35539		PRECISE PB 1.67				1.67			FS	BS			AS	C	R 2 412.00
35540		PRECISE PB 1.5 Transition				1.50			FS	BS	PH		AS	C	R 2 330.00
36037	N	PRECISE PB 1.53 Trivex-Transition				1.53			FS	BS	PH		AS	C	R 4 427.00
35541		PRECISE PB 1.6 Transition				1.60			FS	BS	PH		AS	C	R 3 500.00
35542		PRECISE PB 1.67 Transition				1.67			FS	BS	PH		AS	C	R 4 313.00
35543		PRECISE PB 1.74				1.74			FS	BS			AS	C	R 4 102.00
35544		PRECISE PB Polarized 1.5				1.50			FS	BS		PO	AS	C	R 1 843.00
<i>EASY</i>															
35545		EASY 1.5				1.50			FS	BS			AS	C	R 1 052.00
36038	N	EASY 1.56				1.56			FS	BS			AS	C	R 1 271.00
35546		EASY 1.6				1.60			FS	BS			AS	C	R 1 502.00
35547		EASY 1.67				1.67			FS	BS			AS	C	R 2 753.00
35548		EASY 1.74				1.74			FS	BS			AS	C	R 4 378.00
35549		EASY Trivex				1.53			FS	BS			AS	T	R 2 368.00
35550		EASY Polycarbonate				1.59			FS	BS			AS	P	R 1 502.00
35551		EASY 1.5 Transition				1.50			FS	BS	PH		AS	C	R 2 558.00
36039	N	EASY 1.53 Trivex-Transition				1.50			FS	BS	PH		AS	C	R 4 738.00
35552		EASY 1.6 Transition				1.60			FS	BS	PH		AS	C	R 3 841.00
35553		EASY 1.67 Transition				1.67			FS	BS	PH		AS	C	R 4 422.00
35554		EASY 1.5 Polarized				1.50			FS	BS	PH	PO	AS	C	R 2 119.00
<i>UNIQUE</i>															
35555		UNIQUE 1.5				1.50			FS	BS			AS	C	R 1 216.00
36040	N	UNIQUE 1.56				1.56			FS	BS			AS	C	R 1 496.00
35556		UNIQUE 1.6				1.60			FS	BS			AS	C	R 1 518.00
35557		UNIQUE 1.67				1.67			FS	BS			AS	C	R 2 799.00

Tariffs 2016

35558		UNIQUE 1.74						FS	BS			AS	C	R 4 378.00
35559		UNIQUE Trivex						FS	BS			AS	T	R 2 184.00
35560		UNIQUE Polycarbonate						FS	BS			AS	P	R 1 754.00
35561		UNIQUE 1.5 Transition						FS	BS	PH		AS	C	R 2 980.00
36041	N	UNIQUE 1.53 Trivex-Transition						FS	BS	PH		AS	C	R 4 820.00
36042	N	UNIQUE 1.59 Poly-Transition						FS	BS	PH		AS	C	R 4 241.00
35562		UNIQUE 1.6 Transition						FS	BS	PH		AS	C	R 4 167.00
35563		UNIQUE 1.67 Transition						FS	BS	PH		AS	C	R 4 833.00
35564		UNIQUE 1.5 Polarized (Brown,Grey,Green)						FS	BS		PO	AS	C	R 2 327.00
35565		UNIQUE 1.6 Polarized (Brown,Grey,Green)						FS	BS		PO	AS	C	R 5 498.00
35566		UNIQUE 1.67 Polarized (Brown,Grey,Green)						FS	BS		PO	AS	C	R 6 828.00
35567		UNIQUE-HD 1.5						FS	BS			AS	C	R 1 422.00
36043	N	UNIQUE-HD 1.56						FS	BS			AS	C	R 1 967.00
35568		UNIQUE-HD 1.6						FS	BS			AS	C	R 1 843.00
35569		UNIQUE-HD 1.67						FS	BS			AS	C	R 3 241.00
35570		UNIQUE-HD 1.74						FS	BS			AS	C	R 4 931.00
35571		UNIQUE-HD Trivex						FS	BS			AS	T	R 2 542.00
35572		UNIQUE-HD Polycarbonate						FS	BS			AS	P	R 2 248.00
35573		UNIQUE-HD 1.5 Transition						FS	BS	PH		AS	C	R 3 239.00
36044	N	UNIQUE-HD 1.53 Trivex-Transition						FS	BS	PH		AS	C	R 5 089.00
36045	N	UNIQUE-HD 1.59 Poly-Transition						FS	BS	PH		AS	T	R 4 605.00
35574		UNIQUE-HD 1.6 Transition						FS	BS	PH		AS	C	R 4 443.00
35575		UNIQUE-HD 1.67 Transition						FS	BS	PH		AS	C	R 5 402.00
35576		UNIQUE-HD 1.5 Polarized (Brown,Grey,Green)						FS	BS		PO	AS	C	R 2 623.00
35577		UNIQUE-HD 1.6 Polarized (Brown,Grey,Green)						FS	BS		PO	AS	C	R 5 808.00
35578		UNIQUE-HD 1.67 Polarized (Brown,Grey,Green)						FS	BS		PO	AS	C	R 7 419.00
35579		SOLARTEC-PAL 1.5						FS	BS			AS	C	R 1 697.00
36046	N	SOLARTEC-PAL 1.56						FS	BS			AS	C	R 2 475.00
35580		SOLARTEC-PAL 1.6						FS	BS			AS	C	R 2 623.00
35581		SOLARTEC-PAL 1.67						FS	BS			AS	C	R 3 647.00
35582		SOLARTEC-PAL 1.5 Transition						FS	BS	PH		AS	C	R 3 466.00
35583		SOLARTEC-PAL 1.6 Transition						FS	BS	PH		AS	C	R 4 632.00
35584		SOLARTEC-PAL 1.67 Transition						FS	BS	PH		AS	C	R 5 890.00
35585		SOLARTEC-PAL 1.5 Polarized (Brown,Grey,Green)						FS	BS		PO	AS	C	R 2 867.00
35586		SOLARTEC-PAL 1.6 Polarized (Brown,Grey,Green)						FS	BS		PO	AS	C	R 6 068.00
35587		SOLARTEC-PAL 1.67 Polarized (Brown,Grey,Green)						FS	BS		PO	AS	C	R 7 862.00
35588		SOLARTEC-PAL 1.5 Drivewear						FS	BS	PH	PO	AS	C	R 5 678.00
34695		Kidz 1.5						FS	BS			AS	C	R 323.00
36047	N	Kidz 1.56						FS	BS			AS	C	R 806.00
34696		Kidz 1.6						FS	BS			AS	C	R 995.00
34697		Kidz 1.67						FS	BS			AS	C	R 1 759.00
34700		Kidz 1.5 Transitions						FS	BS	PH		AS	C	R 2 448.00
36048	N	Kidz 1.59 Poly-Transitions						FS	BS	PH		AS	C	R 3 062.00
34701		Kidz 1.6 Transitions						FS	BS	PH		AS	C	R 3 999.00
34706		Kidz 1.67 Transitions						FS	BS	PH		AS	C	R 4 243.00
LENS SAVERS LABORATORY														
87050		Matrix 1.5 Digital Supra	N	70				FS	BS			AS	C	R 560.00
87752		Matrix 1.5 Digital Crizal Easy	N	70			UV	AR	FS	BS		AS	C	R 1 055.00
87051		Matrix 1.6 Digital Supra	N	70				FS	BS			AS	C	R 1 050.00
87753		Matrix 1.6 Digital Crizal Easy	N	70			UV	AR	FS	BS		AS	C	R 1 545.00
87052		Matrix 1.67 Digital Supra	N	70				FS	BS			AS	C	R 1 594.00
87754		Matrix 1.67 Digital Crizal Easy	N	70			UV	AR	FS	BS		AS	C	R 2 089.00
87053		Matrix Digital 1.74 Supra	N	70				FS	BS			AS	C	R 2 683.00
87755		Matrix Digital 1.74 Crizal Easy	N	70			UV	AR	FS	BS		AS	C	R 3 177.00
87054		Matrix Digital 1.5 Acclimates Supra	N	70			UV		FS	BS	PH	AS	C	R 1 050.00
87756		Matrix Digital 1.5 Acclimates Crizal Easy	N	70			UV	AR	FS	BS	PH	AS	C	R 1 545.00
87055		Matrix Digital 1.5 Transitions 7 Supra	N	70			UV		FS	BS	PH	AS	C	R 1 311.00
87759		Matrix Digital 1.5 Transitions 7 Crizal Easy	N	70			UV	AR	FS	BS	PH	AS	C	R 1 767.00
87056		Matrix Digital 1.6 Transitions 7 Supra	N	70			UV		FS	BS	PH	AS	C	R 1 594.00
87760		Matrix Digital 1.6 Transitions 7 Crizal Easy	N	70			UV	AR	FS	BS	PH	AS	C	R 2 089.00
87057		Matrix Digital 1.67 Transitions 7 Supra	N	70			UV		FS	BS	PH	AS	C	R 2 683.00

Tariffs 2016

87761		Matrix Digital 1.67 Transitions 7 Crizal Easy	N	70	1.67	UV	AR	FS	BS	PH		AS	C	R 4 266.00
87059		Precision DS Digital 1.5 Supra	N	70	1.50	UV		FS	BS			AS	C	R 832.00
87762		Precision DS Digital 1.5 Crizal Easy	N	70	1.50	UV	AR	FS	BS			AS	C	R 1 327.00
87060		Precision DS Digital 1.6 Supra	N	70	1.60			FS	BS			AS	C	R 1 322.00
87763		Precision DS Digital 1.6 Crizal Easy	N	70	1.60	UV	AR	FS	BS			AS	C	R 1 817.00
87061		Precision DS Digital 1.67 Supra	N	70	1.67			FS	BS			AS	C	R 2 138.00
87764		Precision DS Digital 1.67 Crizal Easy	N	70	1.67	UV	AR	FS	BS			AS	C	R 2 633.00
87062		Precision DS Digital 1.74 Supra	N	70	1.74			FS	BS			AS	C	R 3 227.00
87765		Precision DS Digital 1.74 Crizal Easy	N	70	1.74	UV	AR	FS	BS			AS	C	R 3 722.00
87063		Precision DS Digital 1.5 Transitions 7 Supra	N	70	1.50	UV		FS	BS	PH		AS	C	R 1 425.00
87768		Precision DS Digital 1.5 Transitions 7 Crizal Easy	N	70	1.50	UV	AR	FS	BS	PH		AS	C	R 1 881.00
87064		Precision DS Digital 1.6 Transitions 7 Supra	N	70	1.60	UV		FS	BS	PH		AS	C	R 2 002.00
87769		Precision DS Digital 1.6 Transitions 7 Crizal Easy	N	70	1.60	UV	AR	FS	BS	PH		AS	C	R 2 497.00
87065		Precision DS Digital 1.67 Transitions 7 Supra	N	70	1.67	UV		FS	BS	PH		AS	C	R 2 546.00
87770		Precision DS Digital 1.67 Transitions 7 Crizal Easy	N	70	1.67	UV	AR	FS	BS	PH		AS	C	R 3 041.00
LENSCAPE														
35058		Premium HD Digital 1.5 Supra		71	1.50			FS	BS					R 1 174.00
35059		Premium HD Digital 1.5 Crizal Easy		72	1.50	UV	AR	FS	BS					R 1 550.00
35060		Premium HD Digital 1.6 Supra		73	1.60			FS	BS					R 1 756.00
35061		Premium HD Digital 1.6 Crizal Easy		74	1.60	UV	AR	FS	BS					R 2 132.00
35062		Premium HD Digital 1.67 Crizal Easy		75	1.67	UV	AR	FS	BS					R 3 386.00
35063		Premium HD Digital 1.74 Crizal Easy		76	1.74	UV	AR	FS	BS					R 4 845.00
35064		Premium HD Digital 1.5 Transitions 7 Supra		77	1.50			FS	BS	PH		AS	C	R 2 433.00
35065		Premium HD Digital 1.5 Transitions 7 Crizal Easy		78	1.50	UV	AR	FS	BS	PH		AS	C	R 2 816.00
35066		Premium HD Digital 1.6 Transitions 7 Supra		79	1.60			FS	BS	PH		AS	C	R 3 112.00
35067		Premium HD Digital 1.6 Transitions 7 Crizal Easy		80	1.60	UV	AR	FS	BS	PH		AS	C	R 3 488.00
35068		Premium HD Digital 1.67 Transitions 7 Crizal Easy		81	1.67	UV	AR	FS	BS	PH		AS	C	R 4 663.00
MAUI JIM														
86021	SR	1.56 Lenscape Photo Progressive		70	1.56	UV		FS		PH			C	R 73.00
86022	X	Edison Gentle ION 1.5n		75	1.50	UV		FS	BS				C	Delete
86023	X	Edison Gentle ION 1.67n		75	1.67	UV		FS	BS				C	Delete
87258	X	Sun-X Speed 1.56n Photochromic		75	1.56	UV		FS		PH			C	Delete
NANKO														
34521		MAUI Polycarbonate Progressive			1.58	UV	AR	FS				PO	P	R 4 788.00
34522		MAUI Evolution 1.6 Progressive			1.60	UV	AR	FS				PO	C	R 5 814.00
35070		1.5 Nanko Basic Hard		60/75	1.50			FS	BS				C	R 394.00
35071		1.5 Nanko Basic ARC		60/75	1.50	UV	AR	FS	BS				C	R 803.00
35651		1.5 Nanko Basic Acclimates Hard		60/75	1.50	UV		FS	BS	PH			C	R 1 108.00
35652		1.5 Nanko Basic Acclimates ARC		60/75	1.50	UV		FS	BS	PH			C	R 1 619.00
35074		1.5 Nanko Basic Transition VII Hard		60/75	1.50	UV		FS	BS	PH			C	R 1 566.00
35075		1.5 Nanko Basic Transition VII ARC		60/75	1.50	UV	AR	FS	BS	PH			C	R 1 974.00
35080		1.5 Nanko Basic Polarized Grey/Brown/Green Hard		60/75	1.50	UV		FS	BS		PO		C	R 1 872.00
35653		1.5 Nanko Basic Polarized Grey/Brown/Green ARC		60/75	1.50	UV	AR	FS	BS		PO		C	R 2 205.00
35654		1.59 Nanko Basic Hard		60/75	1.59	UV		FS	BS				P	R 1 058.00
35655		1.59 Nanko Basic ARC		60/75	1.59	UV	AR	FS	BS				P	R 1 566.00
35656		1.59 Nanko Basic TRANSITIONS VII Hard		60/75	1.59	UV		FS	BS	PH			P	R 1 746.00
35657		1.59 Nanko Basic TRANSITIONS VII ARC		60/75	1.59	UV	AR	FS	BS	PH			P	R 2 255.00
35081		1.6 Nanko Basic Hard		60/75	1.61	UV		FS	BS				C	R 1 058.00
35082		1.6 Nanko Basic ARC		60/75	1.61	UV	AR	FS	BS				C	R 1 566.00
87730		1.5 Nanko HD CR 39 Hard		60/75	1.50	UV		FS	BS				C	R 700.00
88265		1.5 Nanko HD CR 39 ARC		60/75	1.50	UV	AR	FS	BS				C	R 1 058.00
88266		1.5 Nanko HD CR 39 CRIZAL EASY UV		60/75	1.50	UV	AR	FS	BS				C	R 1 363.00
35658		1.5 Nanko HD CR 39 Acclimates Hard		60/75	1.50	UV		FS	BS	PH				R 1 655.00
35659		1.5 Nanko HD CR 39 Acclimates ARC		60/75	1.50	UV	AR	FS	BS	PH				R 2 216.00
87735		1.5 Nanko HD CR 39 Transition VII Hard		60/75	1.50	UV		FS	BS	PH			C	R 1 872.00
88269		1.5 Nanko HD CR 39 Transition VII ARC		60/75	1.50	UV	AR	FS	BS	PH			C	R 2 383.00
88270		1.5 Nanko HD CR 39 Transition VII CRIZAL EASY UV		60/75	1.50	UV	AR	FS	BS	PH			C	R 2 510.00
87741		1.5 Nanko HD Polarized Grey/Brown/Green Hard		60/75	1.50	UV		FS	BS		PO		C	R 1 988.00
35660		1.5 Nanko HD Polarized Grey/Brown/Green ARC		60/75	1.50	UV	AR	FS	BS		PO		C	R 2 383.00
35661		1.59 Nanko HD Polycarbonate Hard		60/75	1.59	UV		FS	BS				P	R 1 083.00
35662		1.59 Nanko HD Polycarbonate CRIZAL EASY UV		60/75	1.59	UV	AR	FS	BS				P	R 1 644.00
35663		1.59 Nanko HD Polycarbonate Transitions Hard		60/75	1.59	UV		FS	BS	PH			P	R 2 383.00

Tariffs 2016

35664	1.59 Nanko HD Polycarbonate Transitions CRIZAL EASY UV		60/75	1.59	UV	AR	FS	BS	PH				P	R 2 841.00
87731	1.6 Nanko HD CR 39 Hard		60/75	1.61	UV		FS	BS					C	R 1 363.00
88279	1.6 Nanko HD CR 39 ARC		60/75	1.61	UV	AR	FS	BS					C	R 1 963.00
88280	1.6 Nanko HD CR 39 CRIZAL EASY UV		60/75	1.61	UV	AR	FS	BS					C	R 2 180.00
87736	1.6 Nanko HD CR 39 Transition VII Hard		60/75	1.61	UV		FS	BS	PH				C	R 2 358.00
88281	1.6 Nanko HD CR 39 Transition VII ARC		60/75	1.61	UV	AR	FS	BS	PH				C	R 2 613.00
88282	1.6 Nanko HD CR 39 Transition VII CRIZAL EASY UV		60/75	1.61	UV	AR	FS	BS	PH				C	R 2 766.00
88283	1.6 Nanko HD Polarized Grey/Brown/Green Hard		60/75	1.61	UV		FS	BS		PO			C	R 4 115.00
88284	1.67 Nanko HD ARC		60/75	1.67	UV	AR	FS	BS			AS		C	R 2 255.00
88285	1.67 Nanko HD CRIZAL EASY UV		60/75	1.67	UV	AR	FS	BS			AS		C	R 2 510.00
87737	1.67 Nanko HD Transition VII ARC		60/75	1.67	UV	AR	FS	BS	PH		AS		C	R 3 274.00
88286	1.67 Nanko HD Transition VII CRIZAL EASY UV		60/75	1.67	UV	AR	FS	BS	PH		AS		C	R 3 618.00
88287	1.67 Nanko HD Polarized Grey/Brown/Green Hard		60/75	1.67	UV		FS	BS		PO	AS		C	R 4 651.00
88462	1.5 Nanko HD GOLD NANKO Hard		60/75	1.50	UV		FS	BS					C	R 1 108.00
88463	1.5 Nanko HD GOLD NANKO ARC		60/75	1.50	UV	AR	FS	BS					C	R 1 491.00
88464	1.5 Nanko HD GOLD NANKO Super Hydrophobic ARC		60/75	1.50	UV	AR	FS	BS					C	R 1 847.00
88465	1.5 Nanko HD GOLD Transition VII NANKO Hard		60/75	1.50	UV		FS	BS	PH				C	R 2 383.00
88466	1.5 Nanko HD GOLD Transition VII NANKO ARC		60/75	1.50	UV	AR	FS	BS	PH				C	R 2 866.00
88467	1.5 Nanko HD GOLD Transition VII NANKO Super Hydrophobic ARC		60/75	1.50	UV	AR	FS	BS	PH				C	R 3 146.00
88471	1.5 Nanko HD GOLD Polarized Grey/Brown/Green NANKO Hard		60/75	1.50	UV		FS	BS		PO			C	R 2 383.00
88478	1.6 Nanko HD GOLD NANKO Hard		60/75	1.60	UV		FS	BS					C	R 1 872.00
88479	1.6 Nanko HD GOLD NANKO ARC		60/75	1.60	UV	AR	FS	BS					C	R 2 152.00
88480	1.6 Nanko HD GOLD NANKO Super Hydrophobic ARC		60/75	1.60	UV	AR	FS	BS					C	R 2 383.00
88481	1.6 Nanko HD GOLD Transition VII NANKO Hard		60/75	1.60	UV		FS	BS	PH				C	R 3 529.00
88482	1.6 Nanko HD GOLD Transition VII NANKO ARC		60/75	1.60	UV	AR	FS	BS	PH				C	R 3 771.00
88483	1.6 Nanko HD GOLD Transition VII NANKO Super Hydrophobic ARC		60/75	1.60	UV	AR	FS	BS	PH				C	R 4 001.00
88484	1.6 Nanko HD GOLD Polarized Grey / Brown NANKO Hard		60/75	1.60	UV		FS	BS		PO			C	R 3 785.00
35665	1.6 Nanko HD GOLD Polarized Grey/Brown NANKO ARC		60/75	1.60	UV	AR	FS	BS		PO			C	R 4 065.00
88487	1.67 Nanko HD GOLD NANKO Super Hydrophobic ARC		60/75	1.67	UV	AR	FS	BS			AS		C	R 2 893.00
88490	1.67 Nanko HD GOLD Transition VII NANKO Super Hydrophobic ARC		60/75	1.67	UV	AR	FS	BS	PH		AS		C	R 4 767.00
88491	1.67 Nanko HD GOLD Polarized Grey / Brown NANKO Hard		60/75	1.67	UV		FS	BS		PO	AS		C	R 4 804.00
88494	1.74 Nanko HD GOLD NANKO Super Hydrophobic ARC		60/75	1.74	UV	AR	FS	BS			AS		C	R 4 932.00
88500	1.5 Nanko HD Platinum White CRIZAL EASY UV		60/75	1.50	UV	AR	FS	BS					C	R 2 127.00
88503	1.5 Nanko HD Platinum Transition VII CRIZAL EASY UV		60/75	1.50	UV	AR	FS	BS	PH				C	R 3 735.00
88507	1.5 Nanko HD Platinum Polarized Grey / Brown ARC		60/75	1.50	UV		FS	BS		PO			C	R 3 021.00
88513	1.6 Nanko HD Platinum White ARC		60/75	1.60	UV	AR	FS	BS					C	R 3 021.00
88516	1.6 Nanko HD Platinum Transition VII ARC		60/75	1.60	UV	AR	FS	BS	PH				C	R 5 698.00
88517	1.6 Nanko HD Platinum Polarized Grey Hard Coat		60/75	1.60	UV		FS	BS		PO			C	R 4 932.00
88520	1.67 Nanko HD Platinum White CRIZAL EASY UV		60/75	1.67	UV	AR	FS	BS			AS		C	R 4 168.00
88523	1.67 Nanko HD Platinum Transition VII CRIZAL EASY UV		60/75	1.67	UV	AR	FS	BS	PH		AS		C	R 6 067.00
88524	1.67 Nanko HD Platinum Polarized Grey Hard		60/75	1.67	UV		FS	BS		PO	AS		C	R 5 187.00
88527	1.74 Nanko HD Platinum ARC		60/75	1.74	UV	AR	FS	BS			AS		C	R 5 951.00
NIKON														
86695	MOVE Digital 1.50 Supra HC		65-75	1.50	UV		FS	BS			AS		C	R 536.00
87847	MOVE Digital 1.50 Crizal		65-75	1.50	UV	AR	FS	BS			AS		C	R 1 249.00
87848	MOVE Digital 1.50 Crizal Forte UV		65-75	1.50	UV	AR	FS	BS			AS		C	R 1 466.00
86696	MOVE Digital 1.50 Transitions Supra HC		65-75	1.50	UV		FS	BS	PH		AS		C	R 1 589.00
87849	MOVE Digital 1.50 Transitions Crizal		65-75	1.50	UV	AR	FS	BS	PH		AS		C	R 2 305.00
87850	MOVE Digital 1.50 Transitions Crizal Forte UV		65-75	1.50	UV	AR	FS	BS	PH		AS		C	R 2 519.00
88822	MOVE Digital 1,50 Graphite Green Supra HC		65-75	1.50	UV		FS	BS	PH		AS		C	R 1 589.00
88825	MOVE Digital 1,50 Graphite Green Crizal		65-75	1.50	UV	AR	FS	BS	PH		AS		C	R 2 305.00
88826	MOVE Digital 1,50 Graphite Green Crizal Forte UV		65-75	1.50	UV	AR	FS	BS	PH		AS		C	R 2 519.00
87851	MOVE Digital 1.59 PolyCarb Supra HC		65-75	1.59	UV		FS	BS			AS		C	R 1 161.00
87852	MOVE Digital 1.59 PolyCarb Crizal		65-75	1.59	UV	AR	FS	BS			AS		C	R 1 876.00
87853	MOVE Digital 1.59 PolyCarb Crizal Forte UV		65-75	1.59	UV	AR	FS	BS			AS		C	R 2 091.00
87854	MOVE Digital 1.59 PolyCarb Transitions Supra HC		65-75	1.59	UV		FS	BS	PH		AS		C	R 2 674.00
87855	MOVE Digital 1.59 PolyCarb Transitions Crizal		65-75	1.59	UV	AR	FS	BS	PH		AS		C	R 3 388.00
87856	MOVE Digital 1.59 PolyCarb Transitions Crizal Forte UV		65-75	1.59	UV	AR	FS	BS	PH		AS		C	R 3 605.00
87111	MOVE Digital 1.60 Supra HC		65 -75	1.60	UV		FS	BS			AS		C	R 1 151.00
87857	MOVE Digital 1.60 Crizal		65-75	1.50	UV	AR	FS	BS			AS		C	R 1 867.00
87858	MOVE Digital 1.60 Crizal A2		65-75	1.50	UV	AR	FS	BS			AS		C	R 2 045.00
87112	MOVE Digital 1.60 Transitions Supra HC		65 -75	1.60	UV		FS	BS	PH		AS		C	R 2 437.00

Tariffs 2016

87859	MOVE Digital 1.60 Transitions Crizal		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 156.00
87860	MOVE Digital 1.60 Transitions Crizal Forte UV		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 368.00
87861	MOVE Digital 1.67 Crizal		65-75	1.67	UV	AR	FS	BS			AS	C	R 2 483.00
87862	MOVE Digital 1.67 Crizal Forte UV		65-75	1.67	UV	AR	FS	BS			AS	C	R 2 695.00
87863	MOVE Digital 1.67 Transitions Crizal		65-75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 744.00
87864	MOVE Digital 1.67 Transitions Crizal Forte UV		65-75	1.67	UV	AR	FS	BS	PH		AS	C	R 3 956.00
85563	Presio-i 1.50		75	1.50								C	R 819.00
87865	Presio-i 1.50 Supra HC		75	1.50	UV		FS	BS				C	R 1 532.00
87866	Presio-i 1.50 Crizal		75	1.50	UV	AR	FS	BS				C	R 1 749.00
87867	Presio-i 1.50 Crizal Forte UV		75	1.50	UV	AR	FS	BS				C	R 1 849.00
87868	Presio-i 1.50 SeeCoat Plus		75	1.50	UV	AR	FS	BS				C	R 2 164.00
87869	Presio-i 1.50 SeeCoat Blue		75	1.50	UV	AR	FS	BS				C	R 2 264.00
87870	Presio-i 1.50 Transitions		75	1.50	UV				PH			C	R 1 792.00
85564	Presio-i 1.50 Transitions Supra HC		75	1.50	UV		FS	BS	PH			C	R 2 009.00
87871	Presio-i 1.50 Transitions Crizal		75	1.50	UV	AR	FS	BS	PH			C	R 2 506.00
87872	Presio-i 1.50 Transitions Crizal Forte UV		75	1.50	UV	AR	FS	BS	PH			C	R 2 722.00
87873	Presio-i 1.50 Transitions SeeCoat Plus		75	1.50	UV	AR	FS	BS	PH			C	R 3 137.00
87874	Presio-i 1.60 Supra HC		75	1.60	UV		FS	BS				C	R 1 799.00
87875	Presio-i 1.60 Crizal		75	1.60	UV	AR	FS	BS				C	R 2 515.00
87876	Presio-i 1.60 Crizal Forte UV		75	1.60	UV	AR	FS	BS				C	R 2 729.00
87877	Presio-i 1.60 SeeCoat Plus		75	1.60	UV	AR	FS	BS				C	R 2 843.00
87878	Presio-i 1.60 SeeCoat Blue		75	1.60	UV	AR	FS	BS				C	R 2 941.00
87879	Presio-i 1.60 Transitions Supra HC		75	1.60	UV		FS	BS	PH			C	R 3 026.00
87880	Presio-i 1.60 Transitions Crizal		75	1.60	UV	AR	FS	BS	PH			C	R 3 744.00
87881	Presio-i 1.60 Transitions Crizal Forte UV		75	1.60	UV	AR	FS	BS	PH			C	R 3 956.00
87882	Presio-i 1.60 Transitions SeeCoat Plus		75	1.60	UV	AR	FS	BS	PH			C	R 4 070.00
87883	Presio-i 1.67 ECC		75	1.67	UV	AR	FS	BS				C	R 2 772.00
87884	Presio-i 1.67 SeeCoat Plus		75	1.67	UV	AR	FS	BS				C	R 3 450.00
87885	Presio-i 1.67 SeeCoat Blue		75	1.67	UV	AR	FS	BS				C	R 3 550.00
87886	Presio-i 1.67 Transitions ECC		75	1.67	UV	AR	FS	BS	PH			C	R 6 845.00
87887	Presio-i 1.67 Transitions SeeCoat Plus		75	1.67	UV	AR	FS	BS	PH			C	R 6 961.00
85285	Presio GO Digital 1.50 Supra HC		65-75	1.50	UV		FS	BS			AS	C	R 860.00
87888	Presio GO Digital 1.50 Crizal		65-75	1.50	UV	AR	FS	BS			AS	C	R 1 573.00
87889	Presio GO Digital 1.50 Crizal Forte UV		65-75	1.50	UV	AR	FS	BS			AS	C	R 1 790.00
87890	Presio GO Digital 1.50 ECC		65-75	1.50	UV	AR	FS	BS			AS	C	R 2 088.00
87891	Presio GO Digital 1.50 SeeCoat Plus		65-75	1.50	UV	AR	FS	BS			AS	C	R 2 205.00
87892	Presio GO Digital 1.50 SeeCoat Blue		65-75	1.50	UV	AR	FS	BS			AS	C	R 2 305.00
85287	Presio GO Digital 1.50 Transitions Supra HC		65-75	1.50	UV		FS	BS	PH		AS	C	R 2 093.00
87893	Presio GO Digital 1.50 Transitions Crizal		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 809.00
87894	Presio GO Digital 1.50 Transitions Crizal Forte UV		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 023.00
87895	Presio GO Digital 1.50 Transitions ECC		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 324.00
87896	Presio GO Digital 1.50 Transitions SeeCoat Plus		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 441.00
88827	Presio GO Digital 1.50 Graphite Green Supra HC		65-75	1.50	UV		FS	BS	PH		AS	C	R 2 093.00
88828	Presio GO 1.50 Graphite Green Crizal		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 2 809.00
88829	Presio GO 1.50 Graphite Green Crizal Forte UV		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 023.00
87897	Presio GO Digital 1.50 Polarised Supra HC		65-75	1.50	UV		FS	BS		PO	AS	C	R 3 276.00
87898	Presio GO Digital 1.50 Polarised ECC		65-75	1.50	UV	AR	FS	BS		PO	AS	C	R 4 533.00
85114	Presio GO Digital 1.60 Supra HC		65-75	1.60	UV	AR	FS	BS			AS	C	R 1 334.00
87899	Presio GO Digital 1.60 Crizal		65-75	1.60	UV	AR	FS	BS			AS	C	R 2 050.00
87900	Presio GO Digital 1.60 Crizal Forte UV		65-75	1.60	UV	AR	FS	BS			AS	C	R 2 262.00
87901	Presio GO Digital 1.60 ECC		65-75	1.60	UV	AR	FS	BS			AS	C	R 2 565.00
87902	Presio GO Digital 1.60 SeeCoat Plus		65-75	1.60	UV	AR	FS	BS			AS	C	R 2 681.00
87903	Presio GO Digital 1.60 SeeCoat Blue		65-75	1.60	UV	AR	FS	BS			AS	C	R 2 782.00
85116	Presio GO Digital 1.60 Transitions Supra HC		65-75	1.60	UV		FS	BS	PH		AS	C	R 2 747.00
87904	Presio GO Digital 1.60 Transitions Crizal		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 466.00
87905	Presio GO Digital 1.60 Transitions Crizal Forte UV		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 680.00
87906	Presio GO Digital 1.60 Transitions ECC		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 981.00
87907	Presio GO Digital 1.60 Transitions SeeCoat Plus		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 097.00
86857	Presio GO Digital 1.60 Polarised Supra HC		65-75	1.60	UV		FS	BS		PO	AS	C	R 6 306.00
87908	Presio GO Digital 1.60 Polarised ECC		65-75	1.60	UV	AR	FS	BS		PO	AS	C	R 7 535.00

Tariffs 2016

86697	Presio GO Digital 1.67 Supra HC	65-75	1.67	UV	AR	FS	BS			AS	C	R 2 079.00
87909	Presio GO Digital 1.67 Crizal	65-75	1.67	UV	AR	FS	BS			AS	C	R 2 795.00
87910	Presio GO Digital 1.67 Crizal Forte UV	65-75	1.67	UV	AR	FS	BS			AS	C	R 3 010.00
87911	Presio GO Digital 1.67 ECC	65-75	1.67	UV	AR	FS	BS			AS	C	R 3 308.00
87912	Presio GO Digital 1.67 SeeCoat Plus	65-75	1.67	UV	AR	FS	BS			AS	C	R 3 425.00
87913	Presio GO Digital 1.67 SeeCoat Blue	65-75	1.67	UV	AR	FS	BS			AS	C	R 3 527.00
86698	Presio GO Digital 1.67 Transitions Supra HC	65-75	1.67	UV		FS	BS	PH		AS	C	R 4 847.00
87914	Presio GO Digital 1.67 Transitions Crizal	65-75	1.67	UV		FS	BS	PH		AS	C	R 5 563.00
87915	Presio GO Digital 1.67 Transitions Crizal Forte UV	65-75	1.67	UV		FS	BS	PH		AS	C	R 5 778.00
87916	Presio GO Digital 1.67 Transitions ECC	65-75	1.67	UV		FS	BS	PH		AS	C	R 6 078.00
87917	Presio GO Digital 1.67 Transitions SeeCoat Plus	65-75	1.67	UV		FS	BS	PH		AS	C	R 6 195.00
87918	Presio GO Digital 1.74 ECC	65-75	1.74	UV	AR	FS	BS			AS	C	R 3 653.00
85141	Presio GO Digital 1.74 SeeCoat Plus	65-75	1.74	UV	AR	FS	BS			AS	C	R 3 769.00
87919	Presio GO Digital 1.74 SeeCoat Blue	65-75	1.74	UV	AR	FS	BS			AS	C	R 3 769.00
87920	Presio GO Digital 1.74 Transitions ECC	65-75	1.74	UV	AR	FS	BS	PH		AS	C	R 8 409.00
86858	Presio GO Digital 1.74 Transitions SeeCoat Plus	65-75	1.74	UV	AR	FS	BS	PH		AS	C	R 8 525.00
35094	Presio Advance Digital 1.50 Supra HC	65-75	1.50	UV		FS	BS			AS	C	R 1 031.00
35095	Presio Advance Digital 1.50 Crizal	65-75	1.50	UV	AR	FS	BS			AS	C	R 1 817.00
35096	Presio Advance Digital 1.50 Crizal Forte UV	65-75	1.50	UV	AR	FS	BS			AS	C	R 2 054.00
35098	Presio Advance Digital 1.50 ECC	65-75	1.50	UV	AR	FS	BS			AS	C	R 2 383.00
35099	Presio Advance Digital 1.50 SeeCoat Plus	65-75	1.50	UV	AR	FS	BS			AS	C	R 2 510.00
35100	Presio Advance Digital 1.50 SeeCoat Blue	65-75	1.50	UV	AR	FS	BS			AS	C	R 2 622.00
35101	Presio Advance Digital 1.50 Transitions Supra HC	65-75	1.50	UV		FS	BS	PH		AS	C	R 2 387.00
35102	Presio Advance Digital 1.50 Transitions Crizal	65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 176.00
35106	Presio Advance Digital 1.50 Transitions Crizal Forte UV	65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 411.00
35107	Presio Advance Digital 1.50 Transitions ECC	65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 741.00
35108	Presio Advance Digital 1.50 Transitions SeeCoat Plus	65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 869.00
35109	Presio Advance Digital 1,50 Graphite Green Supra HC	65-75	1.50	UV		FS	BS	PH		AS	C	R 2 387.00
35110	Presio Advance 1,50 Graphite Green Crizal	65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 176.00
35111	Presio Advance 1,50 Graphite Green Crizal Forte UV	65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 411.00
35112	Presio Advance Digital 1.50 Polarised Supra HC	65-75	1.50	UV		FS	BS		PO	AS	C	R 3 689.00
35113	Presio Advance Digital 1.50 Polarised ECC	65-75	1.50	UV	AR	FS	BS		PO	AS	C	R 5 071.00
35115	Presio Advance Digital 1.60 Supra HC	65-75	1.60	UV	AR	FS	BS			AS	C	R 1 553.00
35117	Presio Advance Digital 1.60 Crizal	65-75	1.60	UV	AR	FS	BS			AS	C	R 2 339.00
35118	Presio Advance Digital 1.60 Crizal Forte UV	65-75	1.60	UV	AR	FS	BS			AS	C	R 2 574.00
35119	Presio Advance Digital 1.60 ECC	65-75	1.60	UV	AR	FS	BS			AS	C	R 2 907.00
35120	Presio Advance Digital 1.60 SeeCoat Plus	65-75	1.60	UV	AR	FS	BS			AS	C	R 3 035.00
35121	Presio Advance Digital 1.60 SeeCoat Blue	65-75	1.60	UV	AR	FS	BS			AS	C	R 3 146.00
35123	Presio Advance Digital 1.60 Transitions Supra HC	65-75	1.60	UV		FS	BS	PH		AS	C	R 3 108.00
35124	Presio Advance Digital 1.60 Transitions Crizal	65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 3 899.00
35125	Presio Advance Digital 1.60 Transitions Crizal Forte UV	65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 134.00
35126	Presio Advance Digital 1.60 Transitions ECC	65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 464.00
35127	Presio Advance Digital 1.60 Transitions SeeCoat Plus	65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 592.00
35128	Presio Advance Digital 1.60 Polarised Supra HC	65-75	1.60	UV		FS	BS		PO	AS	C	R 7 022.00
35129	Presio Advance Digital 1.60 Polarised ECC	65-75	1.60	UV	AR	FS	BS		PO	AS	C	R 8 374.00
35130	Presio Advance Digital 1.67 Supra HC	65-75	1.67	UV	AR	FS	BS			AS	C	R 2 373.00
35131	Presio Advance Digital 1.67 Crizal	65-75	1.67	UV	AR	FS	BS			AS	C	R 3 160.00
35132	Presio Advance Digital 1.67 Crizal Forte UV	65-75	1.67	UV	AR	FS	BS			AS	C	R 3 397.00
35133	Presio Advance Digital 1.67 ECC	65-75	1.67	UV	AR	FS	BS			AS	C	R 3 726.00
35134	Presio Advance Digital 1.67 SeeCoat Plus	65-75	1.67	UV	AR	FS	BS			AS	C	R 3 853.00
35135	Presio Advance Digital 1.67 SeeCoat Blue	65-75	1.67	UV	AR	FS	BS			AS	C	R 3 965.00
35136	Presio Advance Digital 1.67 Transitions Supra HC	65-75	1.67	UV		FS	BS	PH		AS	C	R 5 417.00
35137	Presio Advance Digital 1.67 Transitions Crizal	65-75	1.67	UV		FS	BS	PH		AS	C	R 6 206.00
35138	Presio Advance Digital 1.67 Transitions Crizal Forte UV	65-75	1.67	UV		FS	BS	PH		AS	C	R 6 441.00
35139	Presio Advance Digital 1.67 Transitions ECC	65-75	1.67	UV		FS	BS	PH		AS	C	R 6 772.00
35140	Presio Advance Digital 1.67 Transitions SeeCoat Plus	65-75	1.67	UV		FS	BS	PH		AS	C	R 6 899.00
35142	Presio Advance Digital 1.74 ECC	65-75	1.74	UV	AR	FS	BS			AS	C	R 4 104.00
35143	Presio Advance Digital 1.74 SeeCoat Plus	65-75	1.74	UV	AR	FS	BS			AS	C	R 4 232.00
35145	Presio Advance Digital 1.74 SeeCoat Blue	65-75	1.74	UV	AR	FS	BS			AS	C	R 4 232.00
35147	Presio Advance Digital 1.74 Transitions ECC	65-75	1.74	UV	AR	FS	BS	PH		AS	C	R 9 334.00
35148	Presio Advance Digital 1.74 Transitions SeeCoat Plus	65-75	1.74	UV	AR	FS	BS	PH		AS	C	R 9 462.00

Tariffs 2016

85558	Presio W [AFS] 1.50 Supra HC		65-75	1.50	UV		FS	BS			AS	C	R 2 070.00
87921	Presio W [AFS] 1.50 ECC		65-75	1.50	UV	AR	FS	BS			AS	C	R 3 299.00
87922	Presio W [AFS] 1.50 SeeCoat Plus		65-75	1.50	UV	AR	FS	BS			AS	C	R 3 415.00
87923	Presio W [AFS] 1.50 SeeCoat Blue		65-75	1.50	UV	AR	FS	BS			AS	C	R 3 518.00
85560	Presio W [AFS] 1.50 Transitions Supra HC		65-75	1.50	UV		FS	BS	PH		AS	C	R 3 279.00
87925	Presio W [AFS] 1.50 Transitions ECC		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 4 510.00
87926	Presio W [AFS] 1.50 Transitions SeeCoat Plus		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 4 626.00
85568	Presio W [AFS] 1.60 Supra HC		65-75	1.60	UV		FS	BS				C	R 2 649.00
87928	Presio W [AFS] 1.60 ECC		65-75	1.60	UV	AR	FS	BS				C	R 3 881.00
87929	Presio W [AFS] 1.60 SeeCoat Plus		65-75	1.60	UV	AR	FS	BS				C	R 3 995.00
87930	Presio W [AFS] 1.60 SeeCoat Blue		65-75	1.60	UV	AR	FS	BS				C	R 4 097.00
85570	Presio W [AFS] 1.60 Transitions Supra HC		65-75	1.60	UV		FS	BS	PH		AS	C	R 3 949.00
87932	Presio W [AFS] 1.60 Transitions ECC		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 5 180.00
87933	Presio W [AFS] 1.60 Transitions SeeCoat Plus		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 5 296.00
85627	Presio W [AFS] 1.67 Supra HC		65-75	1.67	UV		FS	BS			AS	C	R 3 418.00
87935	Presio W [AFS] 1.67 ECC		65-75	1.67	UV	AR	FS	BS			AS	C	R 4 248.00
87936	Presio W [AFS] 1.67 SeeCoat Plus		65-75	1.67	UV	AR	FS	BS			AS	C	R 4 364.00
87937	Presio W [AFS] 1.67 SeeCoat Blue		65-75	1.67	UV	AR	FS	BS			AS	C	R 4 460.00
85628	Presio W [AFS] 1.67 Transitions Supra HC		65-75	1.67	UV		FS	BS	PH		AS	C	R 6 838.00
87939	Presio W [AFS] 1.67 Transitions ECC		65-75	1.67	UV	AR	FS	BS	PH		AS	C	R 7 668.00
87940	Presio W [AFS] 1.67 Transitions SeeCoat Plus		65-75	1.67	UV	AR	FS	BS	PH		AS	C	R 7 782.00
85629	Presio W [AFS] 1.74 SeeCoat Plus		65-75	1.74	UV	AR	FS	BS			AS	C	R 3 995.00
87707	Presio POWER [AFS] & [ECPS] 1.50 Supra HC		65-75	1.50	UV		FS	BS			AS	C	R 2 351.00
87944	Presio POWER [AFS] & [ECPS] 1.50 ECC		65-75	1.50	UV	AR	FS	BS			AS	C	R 3 582.00
87945	Presio POWER [AFS] & [ECPS] 1.50 SeeCoat Plus		65-75	1.50	UV	AR	FS	BS			AS	C	R 3 698.00
87946	Presio POWER [AFS] & [ECPS] 1.50 SeeCoat Blue		65-75	1.50	UV	AR	FS	BS			AS	C	R 3 798.00
87708	Presio POWER [AFS] & [ECPS] 1.50 Transitions Supra HC		65-75	1.50	UV		FS	BS	PH		AS	C	R 3 682.00
87948	Presio POWER [AFS] & [ECPS] 1.50 Transitions ECC		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 4 913.00
87949	Presio POWER [AFS] & [ECPS] 1.50 Transitions SeeCoat Plus		65-75	1.50	UV	AR	FS	BS	PH		AS	C	R 5 030.00
86713	Presio POWER [AFS] & [ECPS] 1.60 Supra HC		65-75	1.60	UV		FS	BS			AS	C	R 3 114.00
87951	Presio POWER [AFS] & [ECPS] 1.60 ECC		65-75	1.60	UV	AR	FS	BS			AS	C	R 4 343.00
87952	Presio POWER [AFS] & [ECPS] 1.60 SeeCoat Plus		65-75	1.60	UV	AR	FS	BS			AS	C	R 4 460.00
87953	Presio POWER [AFS] & [ECPS] 1.60 SeeCoat Blue		65-75	1.60	UV	AR	FS	BS			AS	C	R 4 585.00
86715	Presio POWER [AFS] & [ECPS] 1.60 Transitions Supra HC		65-75	1.60	UV		FS	BS	PH		AS	C	R 5 078.00
87955	Presio POWER [AFS] & [ECPS] 1.60 Transitions ECC		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 6 229.00
87956	Presio POWER [AFS] & [ECPS] 1.60 Transitions SeeCoat Plus		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 6 345.00
86717	Presio POWER [AFS] & [ECPS] 1.67 Supra HC		65-75	1.67	UV		FS	BS			AS	C	R 3 418.00
87958	Presio POWER [AFS] & [ECPS] 1.67 ECC		65-75	1.67	UV	AR	FS	BS			AS	C	R 5 486.00
87959	Presio POWER [AFS] & [ECPS] 1.67 SeeCoat Plus		65-75	1.67	UV	AR	FS	BS			AS	C	R 5 602.00
87960	Presio POWER [AFS] & [ECPS] 1.67 SeeCoat Blue		65-75	1.67	UV	AR	FS	BS			AS	C	R 5 702.00
86719	Presio POWER [AFS] & [ECPS] 1.67 Transitions Supra HC		65-75	1.67	UV		FS	BS	PH		AS	C	R 7 280.00
87962	Presio POWER [AFS] & [ECPS] 1.67 Transitions ECC		65-75	1.67	UV	AR	FS	BS	PH		AS	C	R 8 511.00
87963	Presio POWER [AFS] & [ECPS] 1.67 Transitions SeeCoat Plus		65-75	1.67	UV	AR	FS	BS	PH		AS	C	R 8 625.00
87964	Presio POWER [AFS] & [ECPS] 1.74 ECC		65-75	1.74	UV	AR	FS	BS			AS	C	R 5 809.00
86721	Presio POWER [AFS] & [ECPS] 1.74 SeeCoat Plus		65-75	1.74	UV	AR	FS	BS			AS	C	R 5 926.00
87966	Presio POWER [AFS] & [ECPS] 1.74 SeeCoat Blue		65-75	1.74	UV	AR	FS	BS			AS	C	R 6 028.00
87967	Presio POWER [AFS] & [ECPS] 1.74 Transitions ECC		65-75	1.74	UV	AR	FS	BS	PH		AS	C	R 9 736.00
87709	Presio POWER [AFS] & [ECPS] 1.74 Transitions SeeCoat Plus		65-75	1.74	UV	AR	FS	BS	PH		AS	C	R 9 836.00
87970	SEEMAX [Custom Made] 1.60 Supra HC		65-75	1.60	UV		FS	BS			AS	C	R 4 514.00
86722	SEEMAX [Custom Made] 1.60 SeeCoat Plus		65-75	1.60	UV	AR	FS	BS			AS	C	R 5 463.00
87972	SEEMAX [Custom Made] 1.60 SeeCoat Blue		65-75	1.60	UV	AR	FS	BS			AS	C	R 5 568.00
87973	SEEMAX [Custom Made] 1.60 Transitions Supra HC		65-75	1.60	UV		FS	BS	PH		AS	C	R 6 076.00
85640	SEEMAX [Custom Made] 1.60 Transitions SeeCoat Plus		65-75	1.60	UV	AR	FS	BS	PH		AS	C	R 7 025.00
86723	SEEMAX [Custom Made] 1.67 SeeCoat Plus		65-75	1.67	UV	AR	FS	BS			AS	C	R 7 025.00
87976	SEEMAX [Custom Made] 1.67 SeeCoat Blue		65-75	1.67	UV	AR	FS	BS			AS	C	R 7 114.00
87710	SEEMAX [Custom Made] 1.67 Transitions SeeCoat Plus		65-75	1.67	UV	AR	FS	BS	PH		AS	C	R 8 780.00
86724	SEEMAX [Custom Made] 1.74 SeeCoat Plus		65-75	1.74	UV	AR	FS	BS			AS	C	R 8 032.00
87979	SEEMAX [Custom Made] 1.74 SeeCoat Blue		65-75	1.74	UV	AR	FS	BS			AS	C	R 8 659.00
87711	SEEMAX [Custom Made] 1.74 Transitions SeeCoat Plus		65-75	1.74	UV	AR	FS	BS	PH		AS	C	R 11 286.00

Tariffs 2016

86849	DigiLife [e-Life progressive] 1.50 Supra HC		65 - 75	1.50	UV		FS	BS			AS	C	R 1 792.00
87983	DigiLife [e-Life progressive] 1.50 ECC		65 - 75	1.50	UV	AR	FS	BS			AS	C	R 2 898.00
87984	DigiLife [e-Life progressive] 1.50 SeeCoat Plus		65 - 75	1.50	UV	AR	FS	BS			AS	C	R 2 998.00
87985	DigiLife [e-Life progressive] 1.50 SeeCoat Blue		65 - 75	1.50	UV	AR	FS	BS			AS	C	R 3 089.00
86850	DigiLife [e-Life progressive] 1.50 Transitions Supra HC		65 - 75	1.50	UV		FS	BS	PH		AS	C	R 2 875.00
87987	DigiLife [e-Life progressive] 1.50 Transitions ECC		65 - 75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 892.00
87988	DigiLife [e-Life progressive] 1.50 Transitions SeeCoat Plus		65 - 75	1.50	UV	AR	FS	BS	PH		AS	C	R 3 906.00
87989	DigiLife [e-Life progressive] 1.50 Polarised Supra HC		65 - 75	1.60	UV		FS	BS		PO	AS	C	Not Available
87990	DigiLife [e-Life progressive] 1.50 Polarised ECC		65 - 75	1.60	UV	AR	FS	BS		PO	AS	C	Not Available
86851	DigiLife [e-Life progressive] 1.60 Supra HC		65 - 75	1.60	UV		FS	BS			AS	C	R 2 310.00
87992	DigiLife [e-Life progressive] 1.60 ECC		65 - 75	1.60	UV	AR	FS	BS			AS	C	R 3 415.00
87993	DigiLife [e-Life progressive] 1.60 SeeCoat Plus		65 - 75	1.60	UV	AR	FS	BS			AS	C	R 3 520.00
87994	DigiLife [e-Life progressive] 1.60 SeeCoat Blue		65 - 75	1.60	UV	AR	FS	BS			AS	C	R 3 612.00
86852	DigiLife [e-Life progressive] 1.60 Transitions Supra HC		65 - 75	1.60	UV		FS	BS	PH		AS	C	R 3 406.00
87996	DigiLife [e-Life progressive] 1.60 Transitions ECC		65 - 75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 587.00
87997	DigiLife [e-Life progressive] 1.60 Transitions SeeCoat Plus		65 - 75	1.60	UV	AR	FS	BS	PH		AS	C	R 4 692.00
87998	DigiLife [e-Life progressive] 1.60 Polarised Supra HC		65 - 75	1.60	UV		FS	BS		PO	AS	C	Not Available
87999	DigiLife [e-Life progressive] 1.60 Polarised ECC		65 - 75	1.60	UV	AR	FS	BS		PO	AS	C	Not Available
86853	DigiLife [e-Life progressive] 1.67 Supra HC		65 - 75	1.67	UV		FS	BS			AS	C	R 2 895.00
88001	DigiLife [e-Life progressive] 1.67 ECC		65 - 75	1.67	UV	AR	FS	BS			AS	C	R 3 741.00
88002	DigiLife [e-Life progressive] 1.67 SeeCoat Plus		65 - 75	1.67	UV	AR	FS	BS			AS	C	R 3 846.00
88003	DigiLife [e-Life progressive] 1.67 SeeCoat Blue		65 - 75	1.67	UV	AR	FS	BS			AS	C	R 3 828.00
86854	DigiLife [e-Life progressive] 1.67 Transitions Supra HC		65 - 75	1.67	UV		FS	BS	PH		AS	C	R 5 996.00
88005	DigiLife [e-Life progressive] 1.67 Transitions ECC		65 - 75	1.67	UV	AR	FS	BS	PH		AS	C	R 6 826.00
88006	DigiLife [e-Life progressive] 1.67 Transitions SeeCoat Plus		65 - 75	1.67	UV	AR	FS	BS	PH		AS	C	R 6 929.00
88007	DigiLife [e-Life progressive] 1.74 ECC		65 - 75	1.74	UV	AR	FS	BS			AS	C	R 4 565.00
86855	DigiLife [e-Life progressive] 1.74 SeeCoat Plus		65 - 75	1.74	UV	AR	FS	BS			AS	C	R 4 667.00
88009	DigiLife [e-Life progressive] 1.74 SeeCoat Blue		65 - 75	1.74	UV	AR	FS	BS			AS	C	R 4 758.00
88010	DigiLife [e-Life progressive] 1.74 Transitions ECC		65 - 75	1.74	UV	AR	FS	BS	PH		AS	C	R 7 741.00
86856	DigiLife [e-Life progressive] 1.74 Transitions SeeCoat Plus		65 - 75	1.74	UV	AR	FS	BS	PH		AS	C	R 7 845.00

OAKLEY

1.59

86704	OAKLEY OTD Progressive Polarized - Grey/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 1 924.00
86705	OAKLEY OTD Progressive Polarized - Gold/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 1 924.00
86706	OAKLEY OTD Progressive Polarized -VR28/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 1 924.00
86707	OAKLEY OTD Progressive Polarized - Black IR/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 1 924.00
86708	OAKLEY OTD Progressive Polarized - Deep Blue/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 1 924.00
86709	OAKLEY OTD Progressive Polarized - G30/B-AR		75	1.59	UV	AR	FS	BS		PO		P	Not Available
86710	OAKLEY OTD Progressive Polarized - Tungsten/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 1 924.00
86711	OAKLEY OTD Progressive Polarized - Ice IR/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 1 924.00
86712	OAKLEY OTD Progressive Polarized - VR28 Blk IR/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 1 924.00
86741	OAKLEY OTD Progressive Polarized - OO Red IR/B-AR		75	1.59	UV	AR	FS	BS		PO		P	Not Available
86742	OAKLEY OTD Progressive Polarized - Shallow Blue/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 1 924.00
34824	OAKLEY OTD Progressive Polarized - Deep Blue/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 1 924.00
86743	OAKLEY OTD Progressive Polarized - OO Black/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 1 924.00
86744	OAKLEY OTD Progressive Transitions - Grey AR		75	1.59	UV	AR	FS	BS	PH			P	R 1 924.00
86745	OAKLEY OTD Progressive Transitions - Brown AR		75	1.59	UV	AR	FS	BS	PH			P	R 1 924.00
86746	X OAKLEY OTD Progressive Transitions - GoldIR/B-AR		75	1.59	UV	AR	FS	BS	PH			P	Delete
86747	X OAKLEY OTD Progressive Transitions - Emerald IR/B-AR		75	1.59	UV	AR	FS	BS	PH			P	Delete
86748	OAKLEY OTD Progressive Transitions - BlackIR/B-AR		75	1.59	UV	AR	FS	BS	PH			P	R 1 924.00
87771	OAKLEY OTD VENTED Progressive Polarized - Grey/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 2 323.00
87772	OAKLEY OTD VENTED Progressive Polarized - Bronze/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 2 323.00
87773	OAKLEY OTD VENTED Progressive Polarized -VR28/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 2 323.00
87774	OAKLEY OTD VENTED Progressive Polarized - Black IR/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 2 323.00
87775	OAKLEY OTD VENTED Progressive Polarized - Deep Blue/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 2 323.00
87776	OAKLEY OTD VENTED Progressive Polarized - G30/B-AR		75	1.59	UV	AR	FS	BS		PO		P	Not Available
87777	OAKLEY OTD VENTED Progressive Polarized - Tungsten/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 2 323.00
87778	OAKLEY OTD VENTED Progressive Polarized - Ice IR-GoldIR/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 2 323.00
87779	OAKLEY OTD VENTED Progressive Polarized - VR28 Blk IR/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 2 323.00
87780	OAKLEY OTD VENTED Progressive Polarized - OO Red IR/B-AR		75	1.59	UV	AR	FS	BS		PO		P	Not Available
87781	OAKLEY OTD VENTED Progressive Polarized - Shallow Blue/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 2 323.00
87782	OAKLEY OTD VENTED Progressive Polarized - OO Black/B-AR		75	1.59	UV	AR	FS	BS		PO		P	R 2 323.00
87783	OAKLEY OTD VENTED Transitions - Grey AR		75	1.59	UV	AR	FS	BS	PH			P	R 2 323.00

Tariffs 2016

87784		OAKLEY OTD VENTED Transitions - Brown AR		75	1.59	UV	AR	FS	BS	PH			P	R 2 323.00
87785	X	OAKLEY OTD VENTED Transitions - GoldIR/B-AR		75	1.59	UV	AR	FS	BS	PH			P	Delete
87786	X	OAKLEY OTD VENTED Transitions - Emerald IR/B-AR		75	1.59	UV	AR	FS	BS	PH			P	Delete
87787		OAKLEY OTD VENTED Transitions - BlackIR/B-AR		75	1.59	UV	AR	FS	BS	PH			P	R 2 323.00
87788		OAKLEY OTD Progressive NON-IRIDIUM -Clear +AR		75	1.59	UV	AR	FS	BS				P	R 1 070.00
87789	X	OAKLEY OTD Progressive NON-IRIDIUM -VR28		75	1.59	UV		FS	BS				P	Delete
87790		OAKLEY OTD Progressive NON-IRIDIUM -Bronze		75	1.59	UV		FS	BS				P	R 1 070.00
87791		OAKLEY OTD Progressive NON-IRIDIUM- Grey		75	1.59	UV		FS	BS				P	R 1 070.00
87792		OAKLEY OTD Progressive NON-IRIDIUM -Persimmon		75	1.59	UV		FS	BS				P	Not Available
87793		OAKLEY OTD Progressive IRIDIUM -Black		75	1.59	UV		FS	BS				P	R 1 070.00
87794		OAKLEY OTD Progressive IRIDIUM -Gold		75	1.59	UV		FS	BS				P	R 1 070.00
87795		OAKLEY OTD Progressive IRIDIUM -Fire		75	1.59	UV		FS	BS				P	R 1 070.00
87796		OAKLEY OTD Progressive IRIDIUM- Ice		75	1.59	UV		FS	BS				P	R 1 070.00
87797		OAKLEY OTD Progressive IRIDIUM -Tungsten		75	1.59	UV		FS	BS				P	R 1 070.00
87798	X	OAKLEY OTD Progressive IRIDIUM -G30		75	1.59	UV		FS	BS				P	Delete
87799		OAKLEY OTD Progressive IRIDIUM -VR28 Black		75	1.59	UV		FS	BS				P	R 1 070.00
87800	X	OAKLEY OTD Progressive IRIDIUM -Black		75	1.59	UV		FS	BS				P	Delete
34881		OAKLEY OTD Progressive IRIDIUM -Emerald		75	1.59	UV		FS	BS				P	R 1 070.00
36008	N	OAKLEY OTD Progressive IRIDIUM - + Red		75	1.59	UV		FS	BS				P	R 1 070.00
36009	N	OAKLEY OTD Progressive IRIDIUM -Ruby		75	1.59	UV		FS	BS				P	R 1 070.00
36010	N	OAKLEY OTD Progressive IRIDIUM -Jade		75	1.59	UV		FS	BS				P	R 1 070.00
36011	N	OAKLEY OTD Progressive IRIDIUM -Violet		75	1.59	UV		FS	BS				P	R 1 070.00
36012	N	OAKLEY OTD Progressive PRIZM- Road		75	1.59	UV		FS	BS				P	R 1 070.00
36013	N	OAKLEY OTD Progressive PRIZM- Trail		75	1.59	UV		FS	BS				P	R 1 070.00
36014	N	OAKLEY OTD Progressive PRIZM- Golf		75	1.59	UV		FS	BS				P	R 1 070.00
34882		OAKLEY OTD EDGE Progressive POLARIZED Black IR		75	1.59	UV		FS	BS		PO		P	R 1 924.00
34883		OAKLEY OTD EDGE Progressive POLARIZED Gold IR		75	1.59	UV		FS	BS		PO		P	R 1 924.00
34884		OAKLEY OTD EDGE Progressive POLARIZED GREY		75	1.59	UV		FS	BS		PO		P	R 1 924.00
34889		OAKLEY OTD EDGE Progressive POLARIZED BRONZE		75	1.59	UV		FS	BS		PO		P	R 1 924.00
34890		OAKLEY OTD EDGE Progressive POLARIZED VR28 BLACK IR		75	1.59	UV		FS	BS		PO		P	R 1 924.00
87801		OAKLEY OTD VENTED Progressive NON-IRIDIUM -Clear +AR		75	1.59	UV	AR	FS	BS				P	R 1 070.00
87802	X	OAKLEY OTD VENTED Progressive NON-IRIDIUM -VR28		75	1.59	UV		FS	BS				P	Delete
87803		OAKLEY OTD VENTED Progressive NON-IRIDIUM -Bronze		75	1.59	UV		FS	BS				P	R 1 070.00
87804		OAKLEY OTD VENTED Progressive NON-IRIDIUM- Grey		75	1.59	UV		FS	BS				P	R 1 070.00
87805		OAKLEY OTD VENTED Progressive NON-IRIDIUM -Persimmon		75	1.59	UV		FS	BS				P	Not Available
87806		OAKLEY OTD VENTED Progressive IRIDIUM -Black		75	1.59	UV		FS	BS				P	R 1 070.00
87807		OAKLEY OTD VENTED Progressive IRIDIUM -Gold		75	1.59	UV		FS	BS				P	R 1 070.00
87808		OAKLEY OTD VENTED Progressive IRIDIUM -Fire		75	1.59	UV		FS	BS				P	R 1 070.00
87809		OAKLEY OTD VENTED Progressive IRIDIUM- Ice		75	1.59	UV		FS	BS				P	R 1 070.00
87810		OAKLEY OTD VENTED Progressive IRIDIUM -Tungsten		75	1.59	UV		FS	BS				P	R 1 070.00
87811	X	OAKLEY OTD VENTED Progressive IRIDIUM -G30		75	1.59	UV		FS	BS				P	Delete
87812		OAKLEY OTD VENTED Progressive IRIDIUM -VR28 Black		75	1.59	UV		FS	BS				P	R 1 070.00
87813		OAKLEY OTD VENETD Progressive IRIDIUM -Black		75	1.59	UV		FS	BS				P	R 1 070.00
36015	N	OAKLEY OTD VENETD Progressive IRIDIUM - + Red		75	1.59	UV		FS	BS				P	R 1 070.00
36016	N	OAKLEY OTD VENETD Progressive IRIDIUM - Ruby		75	1.59	UV		FS	BS				P	R 1 070.00
36017	N	OAKLEY OTD VENETD Progressive IRIDIUM - Jade		75	1.59	UV		FS	BS				P	R 1 070.00
36018	N	OAKLEY OTD VENETD Progressive IRIDIUM -Violet		75	1.59	UV		FS	BS				P	R 1 070.00

OS OPTICAL

89183		OS Insight 1.5 CR39		75/80	1.50			FS					AS	C	R 402.00
89187		OS Insight 1.5 CR39 Anti Reflective Coating		75/80	1.50		AR	FS	BS				AS	C	R 1 103.00
89191		OS Insight Transitions 1.5		72/77	1.50	UV		FS		PH			AS	C	R 2 096.00
89195		OS Insight Transitions 1.5 Anti Reflective Coating		72/77	1.50	UV	AR	FS	BS	PH			AS	C	R 2 797.00
89199		OS Genesis 1.5 CR39		75/80	1.50			FS					AS	C	R 1 169.00
89203		OS Genesis 1.5 CR39 Anti Reflective Coating		75/80	1.50	UV	AR	FS	BS				AS	C	R 1 871.00
89207		OS Genesis 1.6 CR39 Hard Coat		75/80	1.60	UV		FS	BS				AS	C	R 3 094.00
89211		OS Genesis 1.6 CR39 Anti Reflective Coating		75/80	1.60	UV	AR	FS	BS				AS	C	R 3 965.00
89215		OS Genesis 1.67 Hard Coat		75/80	1.67	UV		FS	BS				AS	C	R 4 003.00
89219		OS Genesis 1.67 Anti Reflective Coating		75/80	1.67	UV	AR	FS	BS				AS	C	R 4 367.00
89223		OS Genesis Transitions 1.5		72/77	1.50	UV		FS		PH			AS	C	R 2 632.00
89227		OS Genesis Transitions 1.5 Anti Reflective Coating		72/77	1.50	UV	AR	FS	BS	PH			AS	C	R 3 361.00
89231		OS Genesis Transitions 1.6 Hard Coat		70/75	1.60	UV		FS	BS	PH			AS	C	R 4 769.00
89235		OS Genesis Transitions 1.6 Anti Reflective Coating		70/75	1.60	UV	AR	FS	BS	PH			AS	C	R 5 120.00

Tariffs 2016

89239	OS Genesis Transitions 1.67 Hard Coat		75/80	1.67	UV		FS	BS	PH		AS	C	R 5 311.00
89243	OS Genesis Transitions 1.67 Anti Reflective Coating		75/80	1.67	UV	AR	FS	BS	PH		AS	C	R 5 487.00
89247	OS Piccolo 1.5 Hard Coat		75/80	1.50			FS				AS	C	R 1 169.00
89255	OS Piccolo 1.5 Anti Reflective Coating		75/80	1.50	UV	AR	FS	BS			AS	C	R 1 871.00
89256	OS Piccolo 1.6 CR39 Hard Coat		75/80	1.60	UV		FS	BS			AS	C	R 3 094.00
89257	OS Piccolo 1.6 CR39 Anti Reflective Coating		75/80	1.60	UV	AR	FS	BS			AS	C	R 3 965.00
89258	OS Piccolo 1.67 CR39 Hard Coat		75/80	1.67	UV		FS	BS			AS	C	R 4 003.00
89259	OS Piccolo 1.67 CR39 Anti Reflective Coating		75/80	1.67	UV	AR	FS	BS			AS	C	R 4 367.00
89261	OS Piccolo Transitions 1.5 Hard Coat		72/77	1.50	UV		FS		PH		AS	C	R 2 659.00
89262	OS Piccolo Transitions 1.5 Anti Reflective Coating		72/77	1.50	UV	AR	FS	BS	PH		AS	C	R 3 361.00
89263	OS Piccolo Transitions 1.6 CR39 Hard Coat			1.60	UV		FS	BS	PH		AS	C	R 4 769.00
89264	OS Piccolo Transitions 1.6 CR39 Anti Reflective Coating			1.60	UV	AR	FS	BS	PH		AS	C	R 5 120.00
89265	OS Piccolo Transitions 1.67 CR39 Hard Coat			1.67	UV		FS	BS	PH		AS	C	R 5 311.00
89266	OS Piccolo Transitions 1.67 CR39 Anti Reflective Coating			1.67	UV	AR	FS	BS	PH		AS	C	R 5 487.00
89267	OS Piccolo Polycarb 1.59 Hard Coat		73/78	1.59	UV		FS	BS			AS	P	R 3 094.00
89268	OS Piccolo Polycarb 1.59 Anti Reflective Coating		73/78	1.59	UV	AR	FS	BS			AS	P	R 3 965.00
89269	OS Spring Short 1.5		75/80	1.50			FS				AS	C	R 402.00
89270	OS Spring Short 1.5 Anti Reflective Coating		75/80	1.50	UV	AR	FS	BS			AS	C	R 1 103.00
89271	OS Spring Regular 1.5		75/80	1.50			FS				AS	C	R 402.00
89272	OS Spring Regular 1.5 Anti Reflective Coating		75/80	1.50	UV	AR	FS	BS			AS	C	R 1 103.00
89273	OS Spring Short Transition 1.5		75/80	1.50	UV		FS		PH		AS	C	R 2 770.00
89274	OS Spring Short Transition 1.5 Anti Reflective Coating		75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 360.00
89276	OS Spring Regular Acclimate 1.5		75/80	1.50	UV		FS		PH		AS	C	R 1 855.00
89278	OS Spring Regular Acclimate 1.5 Anti Reflective Coating		75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 2 419.00
89280	OS Autograph 1.5 Hard Coat		75/80	1.50	UV		FS	BS			AS	C	R 2 191.00
89282	OS Autograph 1.5 Glacier Plus		75/80	1.50	UV	AR	FS	BS			AS	C	R 2 344.00
89283	OS Autograph 1.6 Hard Coat		75/80	1.60	UV		FS	BS			AS	C	R 3 094.00
89284	OS Autograph 1.6 Glacier Plus		75/80	1.60	UV	AR	FS	BS			AS	C	R 3 965.00
89285	OS Autograph 1.67 Hard Coat		75/80	1.67	UV		FS	BS			AS	C	R 4 003.00
89286	OS Autograph 1.67 Glacier Plus		75/80	1.67	UV	AR	FS	BS			AS	C	R 4 367.00
89287	OS Autograph 1.74 Glacier Plus		75/80	1.74	UV	AR	FS	BS			AS	C	R 5 506.00
89288	OS Autograph Transitions and XTRActive 1.5 Hard Coat		75/80	1.50	UV		FS	BS	PH		AS	C	R 4 434.00
89289	OS Autograph Transitions and XTRActive 1.5 Glacier Plus		75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 4 855.00
89290	OS Autograph Transitions and XTRActive 1.6 Hard Coat		75/80	1.60	UV		FS	BS	PH		AS	C	R 4 769.00
89291	OS Autograph Transitions and XTRActive 1.6 Glacier Plus		75/80	1.60	UV	AR	FS	BS	PH		AS	C	R 5 120.00
89292	OS Autograph Transitions and XTRActive 1.67 Hard Coat		75/80	1.67	UV		FS	BS	PH		AS	C	R 5 311.00
89293	OS Autograph Transitions and XTRActive 1.67 Glacier Plus		75/80	1.67	UV	AR	FS	BS	PH		AS	C	R 5 487.00
89294	OS Autograph Polycarb 1.586 Hard Coat		75/80	1.59	UV		FS	BS			AS	P	R 4 769.00
89295	OS Autograph Polycarb 1.586 Glacier Plus		75/80	1.59	UV	AR	FS	BS			AS	P	R 5 120.00
89296	OS Autograph Polycarb Transitions and XTRActive 1.59 Hard Coat		75/80	1.59	UV		FS	BS	PH		AS	P	R 5 506.00
89297	OS Autograph Polycarb Transitions and XTRActive 1.59 Glacier Plus		75/80	1.59	UV	AR	FS	BS	PH		AS	P	R 6 067.00
89298	OS Autograph Polarized 1.5 Hard Coat		75/80	1.50	UV		FS	BS		PO	AS	C	R 3 764.00
89299	OS Autograph Polarized 1.5 Glacier Plus		75/80	1.50	UV	AR	FS	BS		PO	AS	C	R 4 195.00
89300	OS Autograph Polarized 1.6 Hard Coat		75/80	1.60	UV		FS	BS		PO	AS	C	R 4 769.00
89301	OS Autograph Polarized 1.6 Glacier Plus		75/80	1.60	UV	AR	FS	BS		PO	AS	C	R 6 243.00
89302	OS Autograph Polarized 1.67 Hard Coat		75/80	1.67	UV		FS	BS		PO	AS	C	R 6 715.00
89303	OS Autograph Polarized 1.67 Glacier Plus		75/80	1.67	UV	AR	FS	BS		PO	AS	C	R 7 098.00
89304	OS Autograph Polycarbonate Polarized 1.59 Hard Coat		75/80	1.59	UV		FS	BS		PO	AS	P	R 5 120.00
89305	OS Autograph Polycarbonate Polarized 1.59 Glacier Plus		75/80	1.59	UV	AR	FS	BS		PO	AS	P	R 5 461.00
89306	OS Autograph Drivewear 1.5 Hard Coat		75/80	1.50	UV		FS	BS	PH	PO	AS	C	R 6 779.00
89307	OS Autograph Drivewear 1.5 Glacier Plus		75/80	1.50	UV	AR	FS	BS	PH	PO	AS	C	R 7 066.00
89308	OS Autograph Trivex NXT 1.53 Hard Coat		75/80	1.53	UV		FS	BS			AS	T	R 6 715.00
89309	OS Autograph Trivex NXT 1.53 Glacier Plus		75/80	1.53	UV	AR	FS	BS			AS	T	R 6 779.00
89310	OS Autograph Attitude 1.5 Hard Coat		75/80	1.50	UV		FS	BS			AS	C	R 3 027.00
89463	OS Autograph Attitude 1.5 Glacier Plus		75/80	1.50	UV	AR	FS	BS			AS	C	R 3 238.00
89312	OS Autograph Attitude 1.6 Hard Coat		75/80	1.60	UV		FS	BS			AS	C	R 3 396.00
89313	OS Autograph Attitude 1.6 Glacier Plus		75/80	1.60	UV	AR	FS	BS			AS	C	R 4 166.00
89314	OS Autograph Attitude 1.67 Hard Coat		75/80	1.67	UV		FS	BS			AS	C	R 4 833.00
89315	OS Autograph Attitude 1.67 Glacier Plus		75/80	1.67	UV	AR	FS	BS			AS	C	R 5 104.00
89316	OS Autograph Attitude Transitions and XTRActive 1.5 Hard Coat		75/80	1.50	UV		FS	BS	PH		AS	C	R 3 764.00
89317	OS Autograph Attitude Transitions and XTRActive 1.5 Glacier Plus		75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 876.00
89318	OS Autograph Attitude Transitions and XTRActive 1.6 Hard Coat		75/80	1.60	UV		FS	BS	PH		AS	C	R 5 003.00

Tariffs 2016

89319	OS Autograph Attitude Transitions and XTRActive 1.6 Glacier Plus	75/80	1.60	UV	AR	FS	BS	PH		AS	C	R 5 774.00
89320	OS Autograph Attitude Transitions and XTRActive 1.67 Hard Coat	75/80	1.67	UV		FS	BS	PH		AS	C	R 5 630.00
89321	OS Autograph Attitude Transitions and XTRActive 1.67 Glacier Plus	75/80	1.67	UV	AR	FS	BS	PH		AS	C	R 6 042.00
89322	OS Autograph Attitude Polycarb Transitions 1.59 Hard Coat	75/80	1.59	UV		FS	BS	PH		AS	P	R 5 673.00
89323	OS Autograph Attitude Polycarb Transitions 1.59 Glacier Plus	75/80	1.59	UV	AR	FS	BS	PH		AS	P	R 6 125.00
89324	OS Autograph Attitude Polarized 1.5 Hard Coat	75/80	1.50	UV		FS	BS		PO	AS	C	R 4 769.00
89325	OS Autograph Attitude Polarized 1.5 Glacier Plus	75/80	1.50	UV	AR	FS	BS		PO	AS	C	R 4 992.00
89326	OS Autograph Attitude Polarized 1.6 Hard Coat	75/80	1.60	UV		FS	BS		PO	AS	C	R 5 673.00
89327	OS Autograph Attitude Polarized 1.6 Glacier Plus	75/80	1.60	UV	AR	FS	BS		PO	AS	C	R 6 125.00
89328	OS Autograph Attitude Polarized 1.67 Hard Coat	75/80	1.67	UV		FS	BS		PO	AS	C	R 6 460.00
89329	OS Autograph Attitude Polarized 1.67 Glacier Plus	75/80	1.67	UV	AR	FS	BS		PO	AS	C	R 6 779.00
89330	OS Autograph Attitude Polycarbonate Polarized 1.59 Hard Coat	75/80	1.59	UV		FS	BS		PO	AS	P	R 5 174.00
89331	OS Autograph Attitude Polycarbonate Polarized 1.59 Glacier Plus	75/80	1.59	UV	AR	FS	BS		PO	AS	P	R 5 506.00
89332	OS Autograph Attitude Polycarb 1.586 Hard Coat	75/80	1.59	UV		FS	BS			AS	P	R 3 027.00
89464	OS Autograph Attitude Polycarb 1.586 Glacier Plus	75/80	1.59	UV	AR	FS	BS			AS	P	R 3 238.00
89334	OS Autograph Attitude Drivewear1.5 Hard Coat	75/80	1.50	UV		FS	BS	PH	PO	AS	C	R 5 774.00
89335	OS Autograph Attitude Drivewear1.5 Glacier Plus	75/80	1.50	UV	AR	FS	BS	PH	PO	AS	C	R 5 870.00
89336	OS Autograph Attitude Trivex NXT 1.53 Hard Coat	75/80	1.53	UV		FS	BS			AS	T	R 3 396.00
89337	OS Autograph Attitude Trivex NXT 1.53 Glacier Plus	75/80	1.53	UV	AR	FS	BS			AS	T	R 4 166.00
89338	OS Golf - Proline Trivex 1.53 Hard Coat	75/80	1.53	UV		FS	BS			AS	T	R 5 174.00
89465	OS Golf - Proline Trivex 1.53 Glacier Plus	75/80	1.53	UV	AR	FS	BS			AS	T	R 5 506.00
89466	OS Golf - Proline Polycarb 1.586 Hard Coat	75/80	1.59	UV		FS	BS			AS	P	R 3 027.00
89467	OS Golf - Proline Polycarb 1.586 Glacier Plus	75/80	1.59	UV	AR	FS	BS			AS	P	R 3 238.00
89468	OS Golf - Proline Polycarb Transitions 1.59 Hard Coat	75/80	1.59	UV		FS	BS	PH		AS	P	R 5 774.00
89469	OS Golf - Proline Polycarb Transitions 1.59 Glacier Plus	75/80	1.59	UV	AR	FS	BS	PH		AS	P	R 6 189.00
89344	OS Golf - Proline Polycarbonate Polarized 1.59 Hard Coat	75/80	1.59	UV		FS	BS		PO	AS	P	R 4 801.00
89345	OS Golf - Proline Polycarbonate Polarized 1.59 Glacier Plus	75/80	1.59	UV	AR	FS	BS		PO	AS	P	R 5 137.00
89346	OS Golf - Proline 1.6 Hard Coat	75/80	1.60	UV		FS	BS			AS	C	R 3 195.00
89347	OS Golf - Proline 1.6 Glacier Plus	75/80	1.60	UV	AR	FS	BS			AS	C	R 3 397.00
89348	OS Golf - Proline Transitions and XTRActive 1.6 Hard Coat	75/80	1.60	UV		FS	BS	PH		AS	C	R 4 927.00
89349	OS Golf - Proline Transitions and XTRActive 1.6 Glacier Plus	75/80	1.60	UV	AR	FS	BS	PH		AS	C	R 5 311.00
89350	OS Golf - Proline Polarized 1.6 Hard Coat	75/80	1.60	UV		FS	BS		PO	AS	C	R 5 439.00
89351	OS Golf - Proline Polarized 1.6 Glacier Plus	75/80	1.60	UV	AR	FS	BS		PO	AS	C	R 5 567.00
89352	OS Spectrum 1.5 Hard Coat	75/80	1.50	UV		FS	BS			AS	C	R 2 056.00
89353	OS Spectrum 1.5 Glacier Plus	75/80	1.50	UV	AR	FS	BS			AS	C	R 2 201.00
89354	OS Spectrum 1.59 Hard Coat	75/80	1.59	UV		FS	BS			AS	P	R 2 853.00
89355	OS Spectrum 1.59 Glacier Plus	75/80	1.59	UV	AR	FS	BS			AS	P	R 3 238.00
89356	OS Spectrum 1.6 Hard Coat	75/80	1.60	UV		FS	BS			AS	C	R 2 853.00
89357	OS Spectrum 1.6 Glacier Plus	75/80	1.60	UV	AR	FS	BS			AS	C	R 3 238.00
89358	OS Spectrum 1.67 Hard Coat	75/80	1.67	UV		FS	BS			AS	C	R 3 905.00
89359	OS Spectrum 1.67 Glacier Plus	75/80	1.67	UV	AR	FS	BS			AS	C	R 4 195.00
89360	OS Spectrum 1.74 Glacier Plus	75/80	1.74	UV	AR	FS	BS			AS	C	R 5 941.00
89361	OS Spectrum Transition and XTRActive 1.5 Hard Coat	75/80	1.50	UV		FS	BS	PH		AS	C	R 3 168.00
89362	OS Spectrum Transition and XTRActive 1.5 Glacier Plus	75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 3 397.00
89363	OS Spectrum Transition and XTRActive 1.6 Hard Coat	75/80	1.60	UV		FS	BS	PH		AS	C	R 4 434.00
89364	OS Spectrum Transition and XTRActive 1.6 Glacier Plus	75/80	1.60	UV	AR	FS	BS	PH		AS	C	R 4 803.00
89365	OS Spectrum Transition and XTRActive 1.67 Hard Coat	75/80	1.67	UV		FS	BS	PH		AS	C	R 4 803.00
89366	OS Spectrum Transition and XTRActive 1.67 Glacier Plus	75/80	1.67	UV	AR	FS	BS	PH		AS	C	R 5 137.00
89367	OS Spectrum Polycarb Transitions and XTRActive 1.59 Hard Coat	75/80	1.59	UV		FS	BS	PH		AS	P	R 4 434.00
89368	OS Spectrum Polycarb Transitions and XTRActive 1.59 Glacier Plus	75/80	1.59	UV	AR	FS	BS	PH		AS	P	R 4 803.00
89369	OS Spectrum Polarized 1.5 Hard Coat	75/80	1.50	UV		FS	BS		PO	AS	C	R 2 853.00
89370	OS Spectrum Polarized 1.5 Glacier Plus	75/80	1.50	UV	AR	FS	BS		PO	AS	C	R 3 238.00
89371	OS Spectrum Polarized 1.6 Hard Coat	75/80	1.60	UV		FS	BS		PO	AS	C	R 5 630.00
89372	OS Spectrum Polarized 1.6 Glacier Plus	75/80	1.60	UV	AR	FS	BS		PO	AS	C	R 6 042.00
89373	OS Spectrum Polarized 1.67 Hard Coat	75/80	1.67	UV		FS	BS		PO	AS	C	R 6 125.00
89374	OS Spectrum Polarized 1.67 Glacier Plus	75/80	1.67	UV	AR	FS	BS		PO	AS	C	R 6 354.00
89375	OS Spectrum Drivewear 1.5 Hard Coat	75/80	1.50	UV		FS	BS	PH	PO	AS	C	R 6 779.00
89376	OS Spectrum Drivewear 1.5 Glacier Plus	75/80	1.50	UV	AR	FS	BS	PH	PO	AS	C	R 7 066.00
89377	OS Run - Proline Trivex 1.53 Hard Coat	75/80	1.53	UV		FS	BS			AS	T	R 5 174.00
89378	OS Run - Proline Trivex 1.53 Glacier Plus	75/80	1.53	UV	AR	FS	BS			AS	T	R 5 506.00
89379	OS Run - Proline Polycarbonate 1.59 Hard Coat	75/80	1.59	UV		FS	BS			AS	P	R 3 027.00
89380	OS Run - Proline Polycarbonate 1.59 Glacier Plus	75/80	1.59	UV	AR	FS	BS			AS	P	R 3 238.00

Tariffs 2016

89381	OS Run - Proline 1.6 Hard Coat		75/80	1.60	UV		FS	BS			AS	C	R 3 195.00
89382	OS Run - Proline 1.6 Glacier Plus		75/80	1.60	UV	AR	FS	BS			AS	C	R 3 397.00
89383	OS Run - Proline Polycarbonate Transition and XTRActive 1.59 Hard Coat		75/80	1.59	UV		FS	BS	PH		AS	P	R 5 774.00
89384	OS Run - Proline Polycarbonate Transition and XTRActive 1.59 Glacier Plus		75/80	1.59	UV	AR	FS	BS	PH		AS	P	R 6 189.00
89385	OS Run - Proline Transition and XTRActive 1.6 Hard Coat		75/80	1.60	UV		FS	BS	PH		AS	C	R 5 104.00
89386	OS Run - Proline Transition and XTRActive 1.6 Glacier Plus		75/80	1.60	UV	AR	FS	BS	PH		AS	C	R 5 311.00
89387	OS Run - Proline Polycarbonate Polarized 1.59 Hard Coat		75/80	1.59	UV		FS	BS		PO	AS	P	R 4 801.00
89388	OS Run - Proline Polycarbonate Polarized 1.59 Glacier Plus		75/80	1.59	UV	AR	FS	BS		PO	AS	P	R 5 136.00
89389	OS Run - Proline Polarized 1.6 Hard Coat		75/80	1.60	UV		FS	BS		PO	AS	C	R 5 439.00
89390	OS Run - Proline Polarized 1.6 Glacier Plus		75/80	1.60	UV	AR	FS	BS		PO	AS	C	R 5 567.00
89391	OS Autograph InTouch 1.5 Hard Coat		75/80	1.50	UV		FS	BS			AS	C	R 2 344.00
89392	OS Autograph InTouch 1.5 Glacier Plus		75/80	1.50	UV	AR	FS	BS			AS	C	R 2 568.00
89393	OS Autograph InTouch 1.6 Hard Coat		75/80	1.60	UV		FS	BS			AS	C	R 3 965.00
89394	OS Autograph InTouch 1.6 Glacier Plus		75/80	1.60	UV	AR	FS	BS			AS	C	R 4 297.00
89395	OS Autograph InTouch 1.67 Hard Coat		75/80	1.67	UV		FS	BS			AS	C	R 4 367.00
89396	OS Autograph InTouch 1.67 Glacier Plus		75/80	1.67	UV	AR	FS	BS			AS	C	R 4 712.00
89397	OS Autograph InTouch 1.74 Glacier Plus		75/80	1.74	UV	AR	FS	BS			AS	C	R 5 120.00
89398	OS Autograph InTouch Transitions and XTRActive 1.5 Hard Coat		75/80	1.50	UV		FS	BS	PH		AS	C	R 4 367.00
89399	OS Autograph InTouch Transitions and XTRActive 1.5 Glacier Plus		75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 4 807.00
89400	OS Autograph InTouch Transitions and XTRActive 1.6 Hard Coat		75/80	1.60	UV		FS	BS	PH		AS	C	R 5 120.00
89401	OS Autograph InTouch Transitions and XTRActive 1.6 Glacier Plus		75/80	1.60	UV	AR	FS	BS	PH		AS	C	R 5 509.00
89470	OS Autograph InTouch Transitions and XTRActive 1.67 Hard Coat		75/80	1.67	UV		FS	BS	PH		AS	C	R 5 254.00
89403	OS Autograph InTouch Transitions and XTRActive 1.67 Glacier Plus		75/80	1.67	UV	AR	FS	BS	PH		AS	C	R 5 487.00
89471	OS Autograph InTouch Polycarb 1.586 Hard Coat		75/80	1.59	UV		FS	BS			AS	P	R 3 094.00
89405	OS Autograph InTouch Polycarb 1.586 Glacier Plus		75/80	1.59	UV	AR	FS	BS			AS	P	R 3 965.00
89472	OS Autograph InTouch Polycarb Transitions and XTRActive 1.59 Hard Coat		75/80	1.59	UV		FS	BS	PH		AS	P	R 4 769.00
89407	OS Autograph InTouch Polycarb Transitions and XTRActive 1.59 Glacier Plus		75/80	1.59	UV	AR	FS	BS	PH		AS	P	R 5 120.00
89473	OS Autograph InTouch Polarized 1.5 Hard Coat		75/80	1.50	UV					PO	AS	C	R 4 530.00
89409	OS Autograph InTouch Polarized 1.5 Glacier Plus		75/80	1.50	UV	AR				PO	AS	C	R 4 546.00
89474	OS Autograph InTouch Polarized 1.6 Hard Coat		75/80	1.60	UV		FS	BS		PO	AS	C	R 4 769.00
89411	OS Autograph InTouch Polarized 1.6 Glacier Plus		75/80	1.60	UV	AR	FS	BS		PO	AS	C	R 5 120.00
89412	OS Autograph InTouch Polarized 1.67 Hard Coat		75/80	1.67	UV		FS	BS		PO	AS	C	R 6 779.00
89413	OS Autograph InTouch Polarized 1.67 Glacier Plus		75/80	1.67	UV	AR	FS	BS		PO	AS	C	R 7 184.00
89414	OS Autograph InTouch Polycarbonate Polarized 1.59 Hard Coat		75/80	1.59	UV		FS	BS		PO	AS	P	R 5 311.00
89415	OS Autograph InTouch Polycarbonate Polarized 1.59 Glacier Plus		75/80	1.59	UV	AR	FS	BS		PO	AS	P	R 5 646.00
89416	OS Autograph InTouch Drivewear 1.5 Hard Coat		75/80	1.50	UV		FS	BS	PH	PO	AS		R 7 066.00
89417	OS Autograph InTouch Drivewear 1.5 Glacier Plus		75/80	1.50	UV	AR	FS	BS	PH	PO	AS		R 7 216.00
89418	OS Autograph InTouch Trivex NXT 1.53 Hard Coat		75/80	1.53	UV		FS	BS			AS	T	R 4 833.00
89419	OS Autograph InTouch Trivex NXT 1.53 Glacier Plus		75/80	1.53	UV	AR	FS	BS			AS	T	R 5 104.00
89420	OS Autograph-III 1.5 Hard Coat		75/80	1.50	UV		FS	BS			AS	C	R 4 833.00
89421	OS Autograph-III 1.5 Glacier Plus		75/80	1.50	UV	AR	FS	BS			AS	C	R 5 104.00
89422	OS Autograph-III 1.6 Hard Coat		75/80	1.60	UV		FS	BS			AS	C	R 4 434.00
89423	OS Autograph-III 1.6 Glacier Plus		75/80	1.60	UV	AR	FS	BS			AS	C	R 4 803.00
89424	OS Autograph-III 1.67 Hard Coat		75/80	1.67	UV		FS	BS			AS	C	R 5 120.00
89425	OS Autograph-III 1.67 Glacier Plus		75/80	1.67	UV	AR	FS	BS			AS	C	R 5 461.00
89426	OS Autograph-III 1.74 Glacier Plus		75/80	1.74	UV	AR	FS	BS			AS	C	R 5 120.00
89427	OS Autograph-III Transitions and XTRActive 1.5 Hard Coat		75/80	1.50	UV		FS	BS	PH		AS	C	R 4 211.00
89428	OS Autograph-III Transitions and XTRActive 1.5 Glacier Plus		75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 4 552.00
89429	OS Autograph-III Transitions and XTRActive 1.6 Hard Coat		75/80	1.60	UV		FS	BS	PH		AS	C	R 5 120.00
89430	OS Autograph-III Transitions and XTRActive 1.6 Glacier Plus		75/80	1.60	UV	AR	FS	BS	PH		AS	C	R 5 477.00
89431	OS Autograph-III Transitions and XTRActive 1.67 Hard Coat		75/80	1.67	UV		FS	BS	PH		AS	C	R 6 715.00
89432	OS Autograph-III Transitions and XTRActive 1.67 Glacier Plus		75/80	1.67	UV	AR	FS	BS	PH		AS	C	R 7 098.00
89433	OS Autograph-III Polycarb 1.586 Hard Coat		75/80	1.59	UV		FS	BS			AS	P	R 4 434.00
89434	OS Autograph-III Polycarb 1.586 Glacier Plus		75/80	1.59	UV	AR	FS	BS			AS	P	R 4 803.00
89435	OS Autograph-III Polycarb Transitions and XTRActive 1.59 Hard Coat		75/80	1.59	UV		FS	BS	PH		AS	P	R 4 769.00
89436	OS Autograph-III Polycarb Transitions and XTRActive 1.59 Glacier Plus		75/80	1.59	UV	AR	FS	BS	PH		AS	P	R 5 120.00
89437	OS Autograph-III Polarized 1.5 Hard Coat		75/80	1.50	UV		FS	BS		PO	AS	C	R 4 769.00
89438	OS Autograph-III Polarized 1.5 Glacier Plus		75/80	1.50	UV	AR	FS	BS		PO	AS	C	R 5 120.00
89439	OS Autograph-III Polarized 1.6 Hard Coat		75/80	1.60	UV		FS	BS		PO	AS	C	R 8 618.00
89440	OS Autograph-III Polarized 1.6 Glacier Plus		75/80	1.60	UV	AR	FS	BS		PO	AS	C	R 9 417.00
89441	OS Autograph-III Polarized 1.67 Hard Coat		75/80	1.67	UV		FS	BS		PO	AS	C	R 11 012.00
89442	OS Autograph-III Polarized 1.67 Glacier Plus		75/80	1.67	UV	AR	FS	BS		PO	AS	C	R 11 650.00

Tariffs 2016

89443	OS Autograph-III Polycarbonate Polarized 1.59 Hard Coat			75/80	1.59	UV		FS	BS		PO	AS	P	R 5 487.00
89444	OS Autograph-III Polycarbonate Polarized 1.59 Glacier Plus			75/80	1.59	UV	AR	FS	BS		PO	AS	P	R 6 067.00
89445	OS Autograph-III Drivewear 1.5 Hard Coat			75/80	1.50	UV		FS	BS	PH	PO	AS	C	R 6 779.00
89446	OS Autograph-III Drivewear 1.5 Glacier Plus			75/80	1.50	UV	AR	FS	BS	PH	PO	AS	C	R 7 216.00
89447	OS Autograph-III Trivex NXT 1.53 Hard Coat			75/80	1.53	UV		FS	BS			AS	T	R 4 367.00
89448	OS Autograph-III Trivex NXT 1.53 Glacier Plus			75/80	1.53	UV	AR	FS	BS			AS	T	R 4 712.00
89449	OS Free Form Back Surface 1.5 Hard Coat			75/80	1.50	UV		FS	BS			AS	C	R 41.00
89450	OS Free Form Back Surface 1.5 Anti Reflective Coating			75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 485.00
89451	OS Free Form Plus 1.5 Hard Coat			75/80	1.50	UV		FS	BS			AS	C	R 245.00
89452	OS Free Form Plus Transition 1.5 Anti Reflective Coating			75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 1 649.00
89453	OS Free Form Plus 1.6 Hard Coat			75/80	1.60	UV		FS	BS			AS	C	R 580.00
89454	OS Free Form Plus Transition 1.6 Anti Reflective Coating			75/80	1.60	UV	AR	FS	BS	PH		AS	C	R 1 601.00
89455	OS Free Form Plus 1.67 Hard Coat			75/80	1.67	UV		FS	BS			AS	C	R 740.00
89456	OS Free Form Plus Transition 1.67 Anti Reflective Coating			75/80	1.67	UV	AR	FS	BS	PH		AS	C	R 2 303.00
89457	OS Free Form Plus Polycarbonate 1.59 Hard Coat			75/80	1.59	UV		FS	BS			AS	P	R 357.00
89458	OS Free Form Plus PolycarbonateTransition 1.59 Anti Reflective Coating			75/80	1.59	UV	AR	FS	BS	PH		AS	P	R 1 888.00
89459	OS Free Form Plus Short 1.5 Hard Coat			75/80	1.50	UV		FS	BS			AS	C	R 293.00
89460	OS Free Form Plus Short Transition 1.5 Anti Reflective Coating			75/80	1.50	UV	AR	FS	BS	PH		AS	C	R 804.00
89461	OS Free Form Plus Short 1.6 Hard Coat			75/80	1.60	UV		FS	BS			AS	C	R 1 123.00
89462	OS Free Form Plus Short Transition 1.6 Anti Reflective Coating			75/80	1.60	UV	AR	FS	BS	PH		AS	C	R 2 239.00

OTL

88291	OTL Convo Progressive Clear			70	1.50				BS				C	R 0.00
88292	OTL Convo Progressive Sunglare			70	1.56				BS	PH			C	R 839.00
88293	OTL Micra Progressive Short			70	1.50				BS				C	R 0.00
88294	OTL Concord Progressive long			70	1.50			FS	BS				C	R 0.00
88295	OTL Econo - Progressive Short / Long Free form			70	1.50			FS	BS				C	R 0.00
88296	OTL Econo - Progressive Short / Long Suglare Free Form			70	1.56			FS	BS	PH			C	R 627.00
88297	OTL Evolution Clear Free Form			70	1.50			FS	BS				C	R 1 642.00
88298	OTL Evolution Sunglare Free Form			70	1.56			FS	BS	PH			C	R 2 009.00
88299	OTL Evolution Clear 1.67 Free form			70	1.67			FS	BS				C	R 1 760.00
88300	OTL Clarity Clear Free Form			70	1.50			FS	BS				C	R 1 015.00
88301	OTL Clarity Sunglare Free Form			70	1.56			FS	BS	PH			C	R 1 555.00
88302	OTL Clarity Clear 1.67 Free Form			70	1.67			FS	BS				C	R 1 393.00
88303	OTL True Sight Clear Free Form			70	1.50			FS	BS				C	R 502.00
88304	OTL True Sight Sunglare Free Form			70	1.56			FS	BS	PH			C	R 853.00
88305	OTL true Sight Clear 1.67 Free Form			70	1.67			FS	BS				C	R 670.00
88306	OTL Comforter Clear Free Form			70	1.50			FS	BS				C	R 1 965.00
88307	OTL Comforter Sunglare Free Form			70	1.56			FS	BS	PH			C	R 2 472.00
88308	OTL Comforter Clear 1.67 Free Form			70	1.67			FS	BS				C	R 2 209.00
35666	OTL Super Vivo Short MF HD WIDE ARC			70	1.50	UV	AR	FS	BS				C	R 2 648.00
35667	OTL Super Vivo MF HD Short WIDE Sun Protect ARC			70	1.56	UV	AR	FS	BS	PH			C	R 3 700.00
35668	OTL Super Vivo MF HD Short WIDE Super HRI ARC			70	1.67	UV	AR	FS	BS				C	R 2 804.00
35669	OTL Ultra Flex Plus MF HD Long ARC WIDE			70	1.50	UV	AR	FS	BS				C	R 2 844.00
35670	OTL Ultra Flex Plus MF HD Long ARC Sun Protect WIDE			70	1.56	UV	AR	FS	BS	PH			C	R 3 525.00
35671	OTL Ultra Flex Plus MF HD Long Super HRI ARC WIDE			70	1.67	UV	AR	FS	BS				C	R 3 166.00

QUALITY:

85722	Quality Internal			70	1.50	UV						AS	C	R 764.00
84807	Quality Internal SunActive 1.56 Emerald			70	1.56	UV		FS	BS	PH			C	R 1 174.00
34551	Quality Internal ChangeRx™			70	1.50	UV		FS	BS	PH		AS	C	R 1 822.00
85744	Quality Internal Transitions® T7 Emerald			70	1.50	UV		FS	BS	PH		AS	C	R 1 822.00
84848	Quality Internal Transitions XTRActive 1.5 Emerald			70	1.50	UV		FS	BS	PH		AS	C	R 1 822.00
87058	Quality Internal Transitions XTRActive 1.67 MR-10™ Emerald			70	1.67	UV		FS	BS	PH		AS	C	R 2 996.00
85727	Quality Internal Polarized Emerald			70	1.50	UV		FS	BS		PO	AS	C	R 1 336.00
85144	Quality Internal 1.67 Polarized Emerald			70	1.67	UV		FS	BS		PO	AS	C	R 3 048.00
85801	Quality Internal Drivewear Emerald			70	1.50	UV		FS	BS	PH	PO	AS	C	R 2 757.00
87066	Quality Internal Transitions Vantage™			70	1.50	UV		FS		PH	PO	AS	C	R 2 757.00
85733	Quality Internal 1.6 Emerald			70	1.61	UV		FS	BS			AS	C	R 1 382.00
85735	Quality Internal 1.6 Transitions® T7 Emerald			70	1.61	UV		FS	BS	PH		AS	C	R 2 729.00
85833	Quality Internal 1.67 Emerald			70	1.67	UV		FS	BS			AS	C	R 1 851.00
85803	Quality Internal 1.67 Transitions® T7 Emerald			70	1.67	UV		FS	BS	PH		AS	C	R 2 996.00
87067	Quality Internal Trivex Trilogy® Clear			70	1.50	UV		FS				AS	T	R 807.00
87068	Quality Internal Trivex Trilogy® Transitions® T7 Grey			70	1.50	UV		FS		PH		AS	T	R 2 134.00

Tariffs 2016

87069	Quality Internal Polycarbonate 1.59		70	1.59	UV		FS	BS			AS	P	R 807.00
87070	Quality Internal Polycarbonate Transitions® T7 1.59		70	1.59	UV		FS	BS	PH		AS	P	R 2 134.00
87071	Quality Internal Aris™ Transitions® Autumn Gold™ Performance Sunwear lenses		70	1.50	UV		FS		PH		AS	T	R 2 672.00
87072	Quality Internal Transitions Vantage™		70	1.50	UV		FS		PH	PO	AS	C	R 2 757.00
85146	Quality Genius FF		70	1.50	UV						AS	C	R 955.00
84825	Quality Genius FF SunActive 1.56 Emerald		70	1.56	UV		FS	BS	PH		AS	C	R 1 377.00
34556	Quality Genius FF ChangeRx™		70	1.50	UV		FS	BS	PH		AS	C	R 1 945.00
85149	Quality Genius FF Transitions® T7 Emerald		70	1.50	UV		FS	BS	PH		AS	C	R 1 945.00
84984	Quality Genius FF Transitions T6 XTRActive Emerald		70	1.50	UV		FS	BS	PH		AS	C	R 1 945.00
85151	Quality Genius FF Polarized Emerald		70	1.50	UV		FS	BS		PO	AS	C	R 1 671.00
85153	Quality Genius FF 1.67 Polarized Emerald		70	1.67	UV		FS	BS		PO	AS	C	R 3 226.00
85155	Quality Genius FF Drivewear Emerald		70	1.50	UV		FS	BS	PH	PO	AS	C	R 2 930.00
87073	Quality Genius FF Transitions Vantage™		70	1.50	UV		FS		PH	PO	AS	C	R 2 930.00
85156	Quality Genius FF 1.6 Emerald		70	1.61	UV		FS	BS			AS	C	R 1 482.00
85158	Quality Genius FF 1.6 Transitions® T7 Emerald		70	1.61	UV		FS	BS	PH		AS	C	R 2 900.00
85160	Quality Genius FF 1.67 Emerald		70	1.67	UV		FS	BS			AS	C	R 1 988.00
85162	Quality Genius FF 1.67 Transitions® T7 Emerald		70	1.67	UV		FS	BS	PH		AS	C	R 3 176.00
87074	Quality Genius Trivex Trilogy® Clear		70	1.50	UV		FS				AS	T	R 928.00
87075	Quality Genius Trivex Trilogy® Transitions® T7Grey		70	1.50	UV		FS		PH		AS	T	R 2 191.00
87076	Quality Genius Polycarbonate 1.59		70	1.59	UV		FS	BS			AS	P	R 926.00
87077	Quality Genius Polycarbonate Transitions® T7 1.59		70	1.59	UV		FS	BS	PH		AS	P	R 2 191.00
87078	Quality Genius Aris™ Transitions® Autumn Gold™ Performance Sunwear lenses		70	1.50	UV		FS		PH		AS	T	R 2 841.00
87079	Quality Genius Transitions Vantage™		70	1.50	UV		FS		PH	PO	AS	C	R 2 930.00
85164	Quality IQ Individualized FF		70	1.50	UV						AS	C	R 1 133.00
84827	Quality IQ Individualized FF SunActive 1.56 Emerald		70	1.56	UV		FS	BS	PH		AS	C	R 1 553.00
34557	Quality IQ Individualized FF ChangeRx™		70	1.50	UV		FS	BS	PH		AS	C	R 2 191.00
85167	Quality IQ Individualized FF Transitions® T7 Emerald		70	1.50	UV		FS	BS	PH		AS	C	R 2 191.00
85073	Quality IQ Individualized Transitions T6 XTRActive Emerald		70	1.50	UV		FS	BS	PH		AS	C	R 2 191.00
85169	Quality IQ Individualized FF Polarized Emerald		70	1.50	UV		FS	BS		PO	AS	C	R 1 740.00
85171	Quality IQ Individualized FF 1.67 Polarized Emerald		70	1.67	UV		FS	BS		PO	AS	C	R 3 609.00
85173	Quality IQ Individualized FF Drivewear Emerald		70	1.50	UV		FS	BS	PH	PO	AS	C	R 3 254.00
87080	Quality IQ Individualized FF Transitions Vantage™		70	1.50	UV		FS		PH	PO	AS	C	R 3 254.00
85174	Quality IQ Individualized FF 1.6 Emerald		70	1.61	UV		FS	BS			AS	C	R 1 692.00
85176	Quality IQ Individualized FF Transitions® T7 Emerald		70	1.61	UV		FS	BS	PH		AS	C	R 2 909.00
85178	Quality IQ Individualized FF 1.67 Emerald		70	1.67	UV		FS	BS			AS	C	R 2 221.00
85180	Quality IQ Individualized FF 1.67 Transitions® T7 Emerald		70	1.67	UV		FS	BS	PH		AS	C	R 3 532.00
87081	Quality IQ Individualized Trivex Trilogy® Clear		70	1.50	UV		FS				AS	T	R 1 208.00
87082	Quality IQ Individualized Trivex Trilogy® Transitions® T7		70	1.50	UV		FS		PH		AS	T	R 2 396.00
87083	Quality IQ Individualized Polycarbonate 1.59		70	1.59	UV		FS	BS			AS	P	R 1 208.00
87084	Quality IQ Individualized Polycarbonate Transitions® T7 1.59		70	1.59	UV		FS	BS	PH		AS	P	R 2 396.00
87085	Quality IQ Aris™ Transitions® Autumn Gold™ Performance Sunwear lenses		70	1.50	UV		FS		PH		AS	T	R 3 254.00
87086	Quality IQ Individualized Transitions Vantage™		70	1.50	UV		FS		PH	PO	AS	C	R 3 254.00
34647	Quality Alpha FF		70	1.50	UV						AS	C	R 1 233.00
34648	Quality Alpha FF SunActive 1.56		70	1.56	UV		FS	BS	PH		AS	C	R 1 671.00
34649	Quality Alpha FF ChangeRx™		70	1.50	UV		FS	BS	PH		AS	C	R 2 344.00
34650	Quality Alpha FF Transitions® T7		70	1.50	UV		FS	BS	PH		AS	C	R 2 344.00
34653	Quality Alpha FF Transitions T6 XTRActive		70	1.50	UV		FS	BS	PH		AS	C	R 2 344.00
34654	Quality Alpha FF Polarized		70	1.50	UV		FS	BS		PO	AS	C	R 1 867.00
34655	Quality Alpha FF 1.67 Polarized		70	1.67	UV		FS	BS		PO	AS	C	R 3 833.00
34656	Quality Alpha FF Drivewear		70	1.50	UV		FS	BS	PH	PO	AS	C	R 3 459.00
34657	Quality Alpha FF Transitions Vantage™		70	1.50	UV		FS		PH	PO	AS	C	R 3 459.00
34661	Quality Alpha FF 1.6 Emerald		70	1.61	UV		FS	BS			AS	C	R 1 817.00
34664	Quality Alpha FF 1.6 Transitions® T7		70	1.61	UV		FS	BS	PH		AS	C	R 3 087.00
34665	Quality Alpha FF 1.67		70	1.67	UV		FS	BS			AS	C	R 2 373.00
34666	Quality Alpha FF 1.67 Transitions® T7		70	1.67	UV		FS	BS	PH		AS	C	R 3 748.00
34667	Quality Alpha FF Trivex Trilogy® Clear		70	1.50	UV		FS				AS	T	R 1 311.00
34668	Quality Alpha FF Trivex Trilogy® Transitions® T7		70	1.50	UV		FS		PH		AS	T	R 2 560.00
34669	Quality Alpha FF Polycarbonate 1.59		70	1.59	UV		FS	BS			AS	P	R 1 311.00
34670	Quality Alpha FF Polycarbonate Transitions® T7 1.59		70	1.59	UV		FS	BS	PH		AS	P	R 2 344.00
34671	Quality Alpha FF Aris™ Transitions® Autumn Gold™		70	1.50	UV		FS		PH		AS	T	R 3 459.00

Tariffs 2016

34672	Quality Alpha FF Transitions Vantage™		70	1.50	UV		FS		PH	PO	AS	C	R 3 459.00
34673	Quality IQ Sport FF		70	1.50	UV						AS	C	R 1 589.00
34674	Quality IQ Sport FF 1.60		70	1.60	UV		FS	BS			AS	C	R 2 273.00
34675	Quality IQ Sport FF 1.67		70	1.67	UV		FS	BS			AS	C	R 2 923.00
34676	Quality IQ Sport FFPolarized		70	1.50	UV		FS	BS		PO	AS	C	R 3 304.00
34677	Quality IQ Sport FF1.67 Polarized		70	1.67	UV		FS	BS		PO	AS	C	R 4 647.00
34680	Quality IQ Sport FF Trivex Trilogy® Clear		70	1.50	UV		FS	BS			AS	T	R 1 678.00
34681	Quality IQ Sport FF Trivex Trilogy® Transitions® T7		70	1.50	UV		FS	BS	PH		AS	T	R 3 112.00
34682	Quality IQ Sport FF Polycarbonate 1.59		70	1.50	UV		FS	BS			AS	P	R 1 678.00
34683	Quality IQ Sport FF Polycarbonate 1.59 Transitions® T7		70	1.50	UV		FS	BS	PH		AS	P	R 3 140.00
34684	Quality IQ Sport FF Polycarbonate 1.59 Polarized		70	1.50	UV		FS	BS		PO	AS	P	R 3 140.00
34685	Quality IQ Sport FF ChangeRx™		70	1.50	UV		FS	BS	PH		AS	C	R 2 889.00
34688	Quality IQ Sport FF Transitions® T7		70	1.50	UV		FS	BS	PH		AS	C	R 2 889.00
34691	Quality Camber™ Dual FF 1.50		70	1.50	UV						AS	C	R 1 336.00
34692	Quality Camber™ Dual FF 1.50 NuPolar®		70	1.50	UV					PO	AS	C	R 4 120.00
34693	Quality Camber™ Dual FF 1.50 Transitions® T7		70	1.50	UV		FS	BS	PH		AS	C	R 4 159.00
34694	Quality Camber™ Dual FF 1.67		70	1.67	UV		FS	BS			AS	C	R 2 839.00
34698	Quality Camber™ Dual FF 1.67 NuPolar®		70	1.67	UV		FS	BS		PO	AS	C	R 5 096.00
34699	Quality Camber™ Dual FF 1.67 Transitions® T7		70	1.67	UV		FS	BS	PH		AS	C	R 6 174.00
34702	Quality Camber™ Dual FF 1.56 Polycarbonate		70	1.56	UV		FS	BS			AS	P	R 1 908.00
34703	Quality Camber™ Dual FF 1.56 Polycarbonate NuPolar®		70	1.56	UV		FS	BS		PO	AS	P	R 4 647.00
34704	Quality Camber™ Dual FF 1.56 Polycarbonate Transitions® T7		70	1.56	UV		FS	BS	PH		AS	P	R 4 806.00
34705	Quality Camber™ Dual FF 1.50 Trivex®		70	1.50	UV		FS	BS			AS	T	R 1 908.00
34707	Quality Camber™ Dual FF1.50 Trivex® NuPolar®		70	1.50	UV		FS	BS		PO	AS	T	R 4 938.00
34708	Quality Camber™ Dual FF 1.50 Trivex® Transitions® T7		70	1.50	UV		FS	BS	PH		AS	T	R 4 806.00
87259	Rodenstock Progressiv SI® 1.50		70	1.50	UV						AS	C	R 661.00
87260	Rodenstock Progressiv SI® ColorMatic 1.54 IQ		70	1.54	UV				PH		AS	C	R 1 434.00
87261	Rodenstock Progressiv PureLife® 1.5		70	1.50	UV		FS	BS			AS	C	R 1 044.00
87262	Rodenstock Progressiv PureLife® 1.54 ColorMatic IQ		70	1.54	UV				PH		AS	C	R 2 013.00
87263	Rodenstock Progressiv PureLife® 1.60		70	1.60	UV		FS	BS			AS	C	R 2 013.00
87264	Rodenstock Progressiv PureLife® 1.67		70	1.67	UV		FS	BS			AS	C	R 2 866.00
87265	Rodenstock Progressiv Pure Life Free® 1.50		70	1.50	UV						AS	C	R 2 013.00
87266	Rodenstock Progressiv Pure Life Free® 1.60		70	1.60	UV		FS	BS			AS	C	R 2 786.00
87267	Rodenstock Progressiv Pure Life Free® 1.67		70	1.67	UV		FS	BS			AS	C	R 3 561.00
87268	Rodenstock Progressiv Pure Life Free® 1.54 ColorMatic IQ		70	1.54	UV		FS	BS	PH		AS	C	R 2 786.00
87269	Rodenstock Progressiv Pure Life Free® 1.60 ColorMatic IQ		70	1.60	UV		FS	BS	PH		AS	C	R 4 140.00
87270	Rodenstock Progressiv Pure Life Free® 1.67 ColorMatic IQ		70	1.67	UV		FS	BS	PH		AS	C	R 4 722.00
87271	Rodenstock Multigressiv My View® 1.50		70	1.50	UV						AS	C	R 2 786.00
87272	Rodenstock Multigressiv My View® 1.60		70	1.60	UV		FS	BS			AS	C	R 3 561.00
87273	Rodenstock Multigressiv My View® 1.67		70	1.67	UV		FS	BS			AS	C	R 4 140.00
87274	Rodenstock Multigressiv My View® 1.74		70	1.74	UV		FS	BS			AS	C	R 7 047.00
87275	Rodenstock Multigressiv My View® 1.54 ColorMatic IQ		70	1.54	UV				PH		AS	C	R 3 561.00
87276	Rodenstock Multigressiv My View® 1.60 ColorMatic IQ		70	1.60	UV		FS	BS	PH		AS	C	R 5 109.00
87277	Rodenstock Multigressiv My View® 1.67 ColorMatic IQ		70	1.67	UV		FS	BS	PH		AS	C	R 5 495.00
87278	Rodenstock Impression® EyeLT® 1.50		70	1.50	UV						AS	C	R 3 176.00
87279	Rodenstock Impression® EyeLT® 1.60		70	1.60	UV		FS	BS			AS	C	R 4 147.00
87280	Rodenstock Impression® EyeLT® 1.67		70	1.67	UV		FS	BS			AS	C	R 5 880.00
87281	Rodenstock Impression® EyeLT® 1.74		70	1.74	UV		FS	BS			AS	C	R 7 820.00
87282	Rodenstock Impression® EyeLT® 1.54 ColorMatic IQ		70	1.54	UV				PH		AS	C	R 4 140.00
87283	Rodenstock Impression® EyeLT® 1.60 ColorMatic IQ		70	1.60	UV		FS	BS	PH		AS	C	R 5 880.00
87284	Rodenstock Impression® EyeLT® 1.67 ColorMatic IQ		70	1.67	UV		FS	BS	PH		AS	C	R 7 820.00
REPUBLIC OPTICAL													
88357	RO Entry Clear		70	1.49			FS				AS	C	R 43.00
88359	RO Entry Photo		70	1.50	UV		FS		PH		AS	C	R 901.00
34552	RO Pro-T Clear		70	1.50			FS				AS	C	R 203.00
34553	RO Pro-T Transitions		70	1.50	UV		FS		PH		AS	C	R 1 124.00
34554	RO ProNatural Clear		70	1.50			FS				AS	C	R 417.00
34555	RO ProNatural SunChange		70	1.50	UV		FS		PH		AS	C	R 1 233.00
89120	RO Pola - GR/BR Polarized		74	1.50	UV		FS			PO	AS	C	R 1 124.00
34887	RO Entry DS Clear		70	1.49			FS				AS	C	R 198.00

Tariffs 2016

34888		RO Entry DS Photo		70	1.50	UV	FS		PH	AS	C	R 1 012.00	
88361		RO Easy Clear		70	1.49		FS			AS	C	R 433.00	
88362		RO Easy Clear 1.6 H/C		70	1.60	UV	FS	BS		AS	C	R 1 236.00	
88363		RO Easy Clear 1.67 H/C		70	1.67	UV	FS	BS		AS	C	R 2 157.00	
88364		RO Easy Photo		70	1.50	UV	FS		PH	AS	C	R 1 218.00	
88367		RO Easy Transitions		70	1.50	UV	FS		PH	AS	C	R 1 391.00	
88368		RO Easy Transitions 1.6 H/C		70	1.60	UV	FS	BS	PH	AS	C	R 2 189.00	
88369		RO Easy Transitions 1.67 H/C		70	1.67	UV	FS	BS	PH	AS	C	R 2 627.00	
34725		RO ExcelHD Clear		70	1.49	UV	FS			AS	C	R 549.00	
34726		RO ExcelHD Clear 1.6 H/C		70	1.60	UV	FS	BS		AS	C	R 1 302.00	
34727		RO ExcelHD Clear 1.67 H/C		70	1.67	UV	FS	BS		AS	C	R 1 977.00	
34728		RO ExcelHD Transitions		70	1.50	UV	FS		PH	AS	C	R 1 632.00	
34729		RO ExcelHD Transitions 1.6 H/C		70	1.60	UV	FS	BS	PH	AS	C	R 2 401.00	
34730		RO ExcelHD Transitions 1.67 H/C		70	1.67	UV	FS	BS	PH	AS	C	R 3 559.00	
34892		RO Pola ExcelHD GR/BR/GN Polarized		74	1.49	UV	FS			PO	AS	C	R 1 279.00
SEIKO													
89129	R	SEIKO SUPERIOR Xcel 1.5 Uncoated		70/75	1.50					AS	C	R 2 668.00	
89130	R	SEIKO SUPERIOR Xcel 1.5 Polarising Uncoated		70/75	1.50	UV				AS	C	R 3 716.00	
89131	R	SEIKO SUPERIOR Xcel 1.5 Drivewear Uncoated		70/75	1.50	UV				AS	C	R 5 153.00	
89132	R	SEIKO SUPERIOR Xcel 1.5 Transitions 7 Uncoated		70/75	1.50	UV			PH	AS	C	R 3 716.00	
89133	R	SEIKO SUPERIOR Xcel Tribrid Uncoated		70/75	1.60	UV				AS	TR	R 3 979.00	
89134	R	SEIKO SUPERIOR Xcel Tribrid Transitions 7 Uncoated		70/75	1.60	UV			PH	AS	TR	R 5 278.00	
89135	R	SEIKO SUPERIOR Xcel 1.6 Uncoated		70/75	1.60	UV				AS	C	R 3 716.00	
89136	R	SEIKO SUPERIOR Xcel 1.6 Polarising Uncoated		70/75	1.60	UV				AS	C	R 4 366.00	
89137	R	SEIKO SUPERIOR Xcel 1.6 Transitions 7 Uncoated		70/75	1.60	UV			PH	AS	C	R 4 606.00	
89138	R	SEIKO SUPERIOR Xcel 1.67 Uncoated		70/75	1.67	UV				AS	C	R 4 708.00	
89139	R	SEIKO SUPERIOR Xcel 1.67 Polarising Uncoated		70/75	1.67	UV				AS	C	R 5 027.00	
89140	R	SEIKO SUPERIOR Xcel 1.67 Transitions 7 Uncoated		70/75	1.67	UV			PH	AS	C	R 5 643.00	
89141	R	SEIKO SUPERIOR Xcel 1.74 Uncoated		70/75	1.74	UV				AS	C	R 5 290.00	
87483	R	SEIKO EMBLEM XtraWide 1.50 Uncoated		70/75	1.50					AS	C	R 1 721.00	
87486	R	SEIKO EMBLEM XtraWide 1.50 Polarising Uncoated		70/75	1.50	UV				PO	AS	C	R 2 668.00
87489	R	SEIKO EMBLEM XtraWide 1.50 DriveWear Uncoated		70/75	1.50	UV			PH	PO	AS	C	R 4 093.00
87492	R	SEIKO EMBLEM XtraWide 1.50 Transitions 7 Uncoated		70/75	1.50	UV			PH	AS	C	R 2 679.00	
87495	R	SEIKO EMBLEM XtraWide Tribrid Uncoated		70/75	1.60	UV				AS	TR	R 2 930.00	
87498	R	SEIKO EMBLEM XtraWide Tribrid Transitions 7 Uncoated		70/75	1.60	UV			PH	AS	TR	R 4 229.00	
87501	R	SEIKO EMBLEM XtraWide 1.60 Uncoated		70/75	1.60	UV				AS	C	R 2 257.00	
87504	R	SEIKO EMBLEM XtraWide 1.60 Transitions 7 Uncoated		70/75	1.60	UV			PH	AS	C	R 3 534.00	
87507	R	SEIKO EMBLEM XtraWide 1.60 Polarising Uncoated		70/75	1.60	UV				PO	AS	C	R 3 317.00
87510	R	SEIKO EMBLEM XtraWide 1.67 Uncoated		70/75	1.67	UV				AS	C	R 3 124.00	
87512	R	SEIKO EMBLEM XtraWide 1.67 Transitions 7 Uncoated		70/75	1.67	UV			PH	AS	C	R 4 172.00	
87514	R	SEIKO EMBLEM XtraWide 1.67 Polarising Uncoated		70/75	1.67	UV				PO	AS	C	R 3 979.00
87517	R	SEIKO EMBLEM XtraWide 1.74 Uncoated		70/75	1.74	UV				AS	C	R 3 796.00	
87520	R	SEIKO SYNERGY Xtra 1.50 Uncoated		70/75	1.50					AS	C	R 1 329.00	
87523	R	SEIKO SYNERGY Xtra 1.50 Polarising Uncoated		70/75	1.50	UV				PO	AS	C	R 2 143.00
87526	R	SEIKO SYNERGY Xtra 1.50 DriveWear Uncoated		70/75	1.50	UV			PH	PO	AS	C	R 3 580.00
87529	R	SEIKO SYNERGY Xtra 1.50 Transitions 7 Uncoated		70/75	1.50	UV			PH	AS	C	R 2 417.00	
87532	R	SEIKO SYNERGY Xtra Tribrid Uncoated		70/75	1.60	UV				AS	TR	R 2 143.00	
87535	R	SEIKO SYNERGY Xtra Tribrid Transitions 7 Uncoated		70/75	1.60	UV			PH	AS	TR	R 3 728.00	
87538	R	SEIKO SYNERGY Xtra 1.60 Uncoated		70/75	1.60	UV				AS	C	R 1 824.00	
87541	R	SEIKO SYNERGY Xtra 1.60 Transitions 7 Uncoated		70/75	1.60	UV			PH	AS	C	R 3 124.00	
87544	R	SEIKO SYNERGY Xtra 1.60 Polarising Uncoated		70/75	1.60	UV				PO	AS	C	R 2 793.00
87547	R	SEIKO SYNERGY Xtra 1.67 Uncoated		70/75	1.67	UV				AS	C	R 2 212.00	
87549	R	SEIKO SYNERGY Xtra 1.67 Transitions 7 Uncoated		70/75	1.67	UV			PH	AS	C	R 3 625.00	
87551	R	SEIKO SYNERGY Xtra 1.67 Polarising Uncoated		70/75	1.67	UV				PO	AS	C	R 3 454.00
87553	R	SEIKO SYNERGY Xtra 1.74 Uncoated		70/75	1.74	UV				AS	C	R 3 272.00	
87556	R	SEIKO VISION X 1.50 Uncoated		70/75	1.50					AS	C	R 821.00	
87559	R	SEIKO VISION X 1.50 Polarising Uncoated		70/75	1.50	UV				PO	AS	C	R 1 630.00
87562	R	SEIKO VISION X 1.50 DriveWear Uncoated		70/75	1.50	UV			PH	PO	AS	C	R 3 055.00
87565	R	SEIKO VISION X 1.50 Transitions 7 Uncoated		70/75	1.50	UV			PH	AS	C	R 1 813.00	
87568	R	SEIKO VISION X 1.60 Uncoated		70/75	1.60	UV				AS	C	R 1 402.00	

Tariffs 2016

87571	R	SEIKO VISION X 1.60 Transitions 7 Uncoated		70/75	1.60	UV				PH	AS	C	R 2 371.00		
87574	R	SEIKO VISION X 1.60 Polarising Uncoated		70/75	1.60	UV					PO	AS	C	R 2 280.00	
87577	R	SEIKO VISION X 1.67 Uncoated		70/75	1.67	UV						AS	C	R 1 699.00	
87579	R	SEIKO VISION X 1.67 Transitions 7 Uncoated		70/75	1.67	UV				PH	AS	C	R 3 101.00		
35876	R	SEIKO Curved X (Base Curve 4/6/8) 1.50 Uncoated		70/80	1.50							AS	C	R 1 699.00	
35877	R	SEIKO Curved X (Base Curve 4/6/8) 1.50 Polarising Uncoated		70/80	1.50	UV						PO	AS	C	R 2 508.00
35878	R	SEIKO Curved X (Base Curve 4/6/8) 1.50 DriveWear Uncoated		70/80	1.50	UV				PH	PO	AS	C	R 3 944.00	
35879	R	SEIKO Curved X (Base Curve 4/6/8) 1.50 Transitions 7 Uncoated		70/80	1.50	UV				PH		AS	C	R 2 782.00	
35880	R	SEIKO Curved X (Base Curve 4/6/8) Tribrid Uncoated		70/80	1.60	UV						AS	TR	R 2 508.00	
35881	R	SEIKO Curved X (Base Curve 4/6/8) Tribrid Transitions 7 Uncoated		70/80	1.60	UV				PH		AS	TR	R 4 061.00	
35882	R	SEIKO Curved X (Base Curve 4/6/8) 1.60 Uncoated		70/80	1.60	UV						AS	C	R 2 189.00	
35883	R	SEIKO Curved X (Base Curve 4/6/8) 1.60 Transitions 7 Uncoated		70/80	1.60	UV				PH		AS	C	R 3 488.00	
35884	R	SEIKO Curved X (Base Curve 4/6/8) 1.60 Polarising Uncoated		70/80	1.60	UV					PO	AS	C	R 3 158.00	
35885	R	SEIKO Curved X (Base Curve 4/6/8) 1.67 Uncoated		70/80	1.67	UV						AS	C	R 2 576.00	
35886	R	SEIKO Curved X (Base Curve 4/6/8) 1.67 Transitions 7 Uncoated		70/80	1.67	UV				PH		AS	C	R 3 990.00	
35887	R	SEIKO Curved X (Base Curve 4/6/8) 1.67 Polarized Uncoated		70/80	1.67	UV					PO	AS	C	R 3 819.00	
SEIKO - Starvision															
34710		SENSO 1.5 Uncoated		70/75	1.50							AS	C	R 570.00	
34631		SENSO 1.5 Base 6 Uncoated		70/75	1.50							AS	C	R 832.00	
34711		SENSO 1.5 Activ Polarized GREY/BROWN Uncoated		70/75	1.50	UV					PO	AS	C	R 1 562.00	
34632		SENSO 1.5 Activ Base 6 GREY/BROWN Uncoated		70/75	1.50	UV					PO	AS	C	R 1 813.00	
34712		SENSO 1.5 Drivewear Uncoated		70/75	1.50	UV					PO	AS	C	R 2 337.00	
34713		SENSO 1.5 Transitions VII Uncoated		70/75	1.50	UV				PH		AS	C	R 1 254.00	
34714		SENSO 1.53 Trivex Uncoated		70/75	1.53	UV						AS	T	R 775.00	
34715		SENSO 1.6 Uncoated		70/75	1.60	UV						AS	C	R 901.00	
34633		SENSO 1.6 Base 6 Uncoated		70/75	1.60	UV						AS	C	R 1 174.00	
34716		SENSO 1.6 Transitions VII Uncoated		70/75	1.60	UV				PH		AS	C	R 2 314.00	
34638		SENSO 1.6 Activ Polarized GREY/BROWN Uncoated		70/75	1.60	UV					PO	AS	C	R 1 813.00	
34646		SENSO 1.67 Uncoated		70/75	1.67	UV						AS	C	R 1 379.00	
34718		SENSO Basic 1.5 Uncoated		70/75	1.50							AS	C	R 342.00	
34720		SENSO Basic 1.5 Activ Polarized GREY/BROWN Uncoated		70/75	1.50	UV					PO	AS	C	R 1 300.00	
34721		SENSO Basic 1.5 Transitions VII Uncoated		70/75	1.50	UV				PH		AS	C	R 992.00	
34722		SENSO Basic 1.6 Uncoated		70/75	1.60	UV						AS	C	R 559.00	
34723		SENSO Basic 1.6 Transitions VII Uncoated		70/75	1.60	UV				PH		AS	C	R 2 052.00	
34651		SENSO Basic 1.6 Activ Polarized GREY/BROWN Uncoated		70/75	1.60	UV					PO	AS	C	R 1 562.00	
34652		SENSO Basic 1.67 Uncoated		70/75	1.67	UV						AS	C	R 1 026.00	
SHAMIR															
85122		Shamir Insight (1.5)		75/80	1.50							AS	C	R 612.00	
85302		Shamir Genesis (1.5)		75/80	1.50							AS	C	R 1 131.00	
85885		Shamir Genesis (1.6)		75/80	1.60	UV		FS	BS			AS	C	R 3 452.00	
85986		Shamir Genesis (1.67)		75/80	1.67	UV		FS	BS			AS	C	R 5 418.00	
84588		Shamir Genesis Transitions (1.5)		72/77	1.50	UV		FS		PH		AS	C	R 2 813.00	
85322		Shamir Piccolo (1.5)		75/80	1.50							AS	C	R 1 122.00	
84534		Shamir Piccolo (1.6)		75/80	1.60	UV		FS	BS			AS	C	R 3 452.00	
84535		Shamir Piccolo (1.67)		75/80	1.67	UV		FS	BS			AS	C	R 5 418.00	
85766		Shamir Piccolo Polycarb (1.59)		73/78	1.59	UV		FS	BS			AS	P	R 2 918.00	
85637		Shamir Creation (1.5)		75/80	1.50							AS	C	R 1 947.00	
84559		Shamir Creation (1.6)		75/80	1.60	UV		FS	BS			AS	C	R 3 825.00	
84564		Shamir Creation (1.67)		75/80	1.67	UV		FS	BS			AS	C	R 5 061.00	
85638		Shamir Creation Transitions (1.5)		72/77	1.50	UV		FS		PH		AS	C	R 3 400.00	
84565		Shamir Creation Transitions (1.6)			1.60	UV		FS	BS	PH		AS	C	R 5 453.00	
84600		Shamir Creation Transitions (1.67)			1.67	UV		FS	BS	PH		AS	C	R 6 965.00	
84660	S	Shamir Short (1.5)		75/80	1.50							AS	C	R 640.00	
84558	S	Shamir Regular (1.5)		75/80	1.50							AS	C	R 640.00	
87581	S	Shamir Short Transition (1.5)		75/80	1.50							AS	C	R 2 788.00	
87555	S	Shamir Regular Transition (1.5)		75/80	1.50							AS	C	R 2 422.00	
84764	SR	Shamir Short Acclimate (1.5)		75/80	1.50			FS		PH		AS	C	R 1 677.00	
85786		Shamir Autograph-Plus (1.5)			1.50							AS	C	R 1 860.00	
85866		Shamir Autograph-Plus (1.6)			1.60	UV		FS	BS			AS	C	R 2 771.00	
85990		Shamir Autograph-Plus (1.67)			1.67	UV		FS	BS			AS	C	R 3 320.00	
85190		Shamir Autograph-Plus (1.74)			1.74	UV		FS	BS			AS	C	R 5 825.00	

Tariffs 2016

84659		Shamir Autograph-Plus Transitions and XTRActive (1.5)			1.50	UV		FS		PH		AS	C	R 3 249.00	
85989		Shamir Autograph-Plus Transitions and XTRActive (1.6)			1.60	UV		FS	BS	PH		AS	C	R 5 040.00	
85991		Shamir Autograph-Plus Transitions and XTRActive(1.67)			1.67	UV		FS	BS	PH		AS	C	R 5 485.00	
85992		Shamir Autograph-Plus Polycarb (1.586)			1.59	UV		FS	BS			AS	P	R 2 887.00	
85993		Shamir Autograph-Plus Polycarb Transitions and XTRActive (1.59)			1.59	UV		FS	BS	PH		AS	P	R 5 445.00	
85994		Shamir Autograph-Plus Polarized (1.5)			1.50	UV						PO	AS	C	R 3 249.00
85191		Shamir Autograph-Plus Polarized (1.6)			1.60	UV		FS	BS			AS	C	R 6 739.00	
85192		Shamir Autograph-Plus Polarized (1.67)			1.67	UV		FS	BS			AS	C	R 7 720.00	
85193		Shamir Autograph-Plus Polycarbonate Polarized (1.59)			1.59	UV		FS	BS			AS	P	R 4 903.00	
85200		Shamir Autograph-Plus Drivewear (1.5)			1.50	UV		FS	BS	PH	PO	AS	C	R 6 396.00	
85201		Shamir Autograph-Plus Trivex NXT (1.53)			1.53	UV		FS	BS			AS	T	R 5 683.00	
85995		Shamir Autograph Attitude (1.5)			1.50							AS	C	R 2 905.00	
85996		Shamir Autograph Attitude (1.6)			1.60	UV		FS	BS			AS	C	R 3 627.00	
85997		Shamir Autograph Attitude (1.67)			1.67	UV		FS	BS			AS	C	R 3 985.00	
85998		Shamir Autograph Attitude Transitions and XTRActive(1.5)			1.50	UV		FS		PH		AS	C	R 3 985.00	
85999		Shamir Autograph Attitude Transitions and XTRActive (1.6)			1.60	UV		FS	BS	PH		AS	C	R 4 657.00	
86000		Shamir Autograph Attitude Transitions and XTRActive (1.67)			1.67	UV		FS	BS	PH		AS	C	R 5 397.00	
84521		Shamir Autograph Attitude Polycarb Transitions (1.59)			1.59	UV		FS	BS	PH		AS	P	R 5 610.00	
84601		Shamir Autograph Attitude Polarized (1.5)			1.50	UV						PO	AS	C	R 4 197.00
85202		Shamir Autograph Attitude Polarized (1.6)			1.60	UV		FS	BS		PO	AS	C	R 5 502.00	
85203		Shamir Autograph Attitude Polarized (1.67)			1.67	UV		FS	BS		PO	AS	C	R 5 803.00	
85204		Shamir Autograph Attitude Polycarbonate Polarized (1.59)			1.59	UV		FS	BS		PO	AS	P	R 4 618.00	
84522		Shamir Autograph Attitude Polycarb (1.586)			1.59	UV		FS	BS			AS	P	R 2 563.00	
85205		Shamir Autograph Attitude Drivewear (1.5)			1.50	UV		FS	BS	PH	PO	AS	C	R 5 665.00	
85206		Shamir Autograph Attitude Trivex NXT (1.53)			1.53	UV		FS	BS			AS	T	R 3 869.00	
86608		Shamir FirstPAL (1.5)			1.50							AS	C	R 1 084.00	
86609		Shamir FirstPAL Polycarb (1.586)			1.59	UV		FS	BS			AS	P	R 1 744.00	
86610		Shamir FirstPAL (1.6)			1.60	UV		FS	BS			AS	C	R 1 744.00	
86611		Shamir FirstPAL Transitions and XTRActive(1.5)			1.50	UV		FS		PH		AS	C	R 2 184.00	
86612		Shamir FirstPAL Transitions and XTRActive(1.6)			1.60	UV		FS	BS	PH		AS	C	R 3 503.00	
86613		Shamir FirstPAL Polycarb Transitions (1.59)			1.59	UV		FS	BS	PH		AS	P	R 3 503.00	
86614	X	Shamir Golf - Proline Trivex (1.53)			1.53	UV		FS	BS			AS	T	Delete	
86615	X	Shamir Golf - Proline Polycarb (1.586)			1.59	UV		FS	BS			AS	P	Delete	
86732	X	Shamir Golf - Proline Polycarb Transitions (1.59)			1.59	UV		FS	BS	PH		AS	P	Delete	
86733	X	Shamir Golf - Proline Polycarbonate Polarized (1.59)			1.59	UV		FS	BS		PO	AS	P	Delete	
86616	X	Shamir Golf - Proline (1.6)			1.60	UV		FS	BS			AS	C	Delete	
86734	X	Shamir Golf - Proline Transitions and XTRActive(1.6)			1.60	UV		FS	BS	PH		AS	C	Delete	
86735	X	Shamir Golf - Proline Polarized (1.6)			1.60	UV		FS	BS		PO	AS	C	Delete	
85358		Shamir Spectrum (1.5)			1.50							AS	C	R 1 562.00	
86617		Shamir Spectrum (1.59)			1.59	UV		FS	BS			AS	P	R 2 360.00	
85359		Shamir Spectrum (1.6)			1.60	UV		FS	BS			AS	C	R 2 320.00	
85360		Shamir Spectrum (1.67)			1.67	UV		FS	BS			AS	C	R 3 127.00	
84560		Shamir Spectrum (1.74)			1.74	UV		FS	BS			AS	C	R 4 927.00	
85361		Shamir Spectrum Transition and XTRActive (1.5)			1.50	UV		FS		PH		AS	C	R 2 966.00	
85363		Shamir Spectrum Transition and XTRActive (1.6)			1.60	UV		FS	BS	PH		AS	C	R 4 467.00	
85369		Shamir Spectrum Transition and XTRActive (1.67)			1.67	UV		FS	BS	PH		AS	C	R 4 810.00	
84562		Shamir Spectrum Polycarb Transitions and XTRActive (1.59)			1.59	UV		FS	BS	PH		AS	P	R 4 577.00	
87421		Shamir Spectrum Polarized (1.5)			1.50	UV						PO	AS	C	R 3 154.00
87422		Shamir Spectrum Polarized (1.6)			1.60	UV		FS	BS		PO	AS	C	R 6 352.00	
87423		Shamir Spectrum Polarized (1.67)			1.67	UV		FS	BS		PO	AS	C	R 7 625.00	
87424		Shamir Spectrum Drivewear (1.5)			1.50	UV				PH		AS	C	R 5 750.00	
85370		Shamir Cool (1.5)			1.50							AS	C	R 2 066.00	
85371		Shamir Cool (1.6)			1.60	UV		FS	BS			AS	C	R 2 541.00	
85372		Shamir Cool Polycarbonate (1.59)			1.59	UV		FS	BS			AS	P	R 2 681.00	
85373		Shamir Cool Trivex (1.53)			1.53	UV		FS	BS			AS	T	R 3 280.00	
87087	X	Shamir Run - Proline Trivex (1.53)			1.53	UV		FS	BS			AS	T	Delete	
87088	X	Shamir Run - Proline Polycarbonate (1.59)			1.59	UV		FS	BS			AS	P	Delete	
87089	X	Shamir Run - Proline (1.6)			1.60	UV		FS	BS			AS	C	Delete	
87090	X	Shamir Run - Proline Polycarbonate Transition and XTRActive (1.59)			1.59	UV		FS	BS	PH		AS	P	Delete	
87091	X	Shamir Run - Proline Transition and XTRActive (1.6)			1.60	UV		FS	BS	PH		AS	C	Delete	
87092	X	Shamir Run - Proline Polycarbonate Polarized (1.59)			1.59	UV		FS	BS		PO	AS	P	Delete	
87093	X	Shamir Run - Proline Polarized (1.6)			1.60	UV		FS	BS		PO	AS	C	Delete	

Tariffs 2016

87094		Shamir Autograph InTouch (1.5)										AS	C	R 2 471.00
87095		Shamir Autograph InTouch (1.6)			UV		FS	BS				AS	C	R 3 511.00
87096		Shamir Autograph InTouch (1.67)			UV		FS	BS				AS	C	R 3 913.00
87097		Shamir Autograph InTouch (1.74)			UV		FS	BS				AS	C	R 5 127.00
87098		Shamir Autograph InTouch Transitions and XTRActive (1.5)			UV		FS		PH			AS	C	R 3 882.00
87099		Shamir Autograph InTouch Transitions and XTRActive (1.6)			UV		FS	BS	PH			AS	C	R 4 618.00
87100		Shamir Autograph InTouch Transitions and XTRActive (1.67)			UV		FS	BS	PH			AS	C	R 5 312.00
87101		Shamir Autograph InTouch Polycarb (1.586)			UV		FS	BS				AS	P	R 3 084.00
87102		Shamir Autograph InTouch Polycarb Transitions and XTRActive(1.59)			UV		FS	BS	PH			AS	P	R 5 366.00
87103		Shamir Autograph InTouch Polarized (1.5)			UV						PO	AS	C	R 4 118.00
87104		Shamir Autograph InTouch Polarized (1.6)			UV		FS	BS				AS	C	R 5 515.00
87105		Shamir Autograph InTouch Polarized (1.67)			UV		FS	BS				AS	C	R 6 158.00
87106		Shamir Autograph InTouch Polycarbonate Polarized (1.59)			UV		FS	BS				AS	P	R 5 141.00
87107		Shamir Autograph InTouch Drivewear (1.5)			UV		FS	BS	PH			AS		R 5 675.00
87108		Shamir Autograph InTouch Trivex NXT (1.53)			UV		FS	BS				AS	T	R 3 934.00
87816		Shamir Autograph-III (1.5)										AS	C	R 3 534.00
87817		Shamir Autograph-III (1.6)			UV		FS	BS				AS	C	R 4 199.00
87818		Shamir Autograph-III (1.67)			UV		FS	BS				AS	C	R 4 694.00
87819		Shamir Autograph-III (1.74)			UV		FS	BS				AS	C	R 6 268.00
87820		Shamir Autograph-III Transitions and XTRActive (1.5)			UV		FS		PH			AS	C	R 4 661.00
87821		Shamir Autograph-III Transitions and XTRActive (1.6)			UV		FS	BS	PH			AS	C	R 5 698.00
87822		Shamir Autograph-III Transitions and XTRActive (1.67)			UV		FS	BS	PH			AS	C	R 6 496.00
87823		Shamir Autograph-III Polycarb (1.586)			UV		FS	BS				AS	P	R 4 228.00
87824		Shamir Autograph-III Polycarb Transitions and XTRActive(1.59)			UV		FS	BS	PH			AS	P	R 6 941.00
87825		Shamir Autograph-III Polarized (1.5)			UV						PO	AS	C	R 4 986.00
87826		Shamir Autograph-III Polarized (1.6)			UV		FS	BS				AS	C	R 6 918.00
87827		Shamir Autograph-III Polarized (1.67)			UV		FS	BS				AS	C	R 9 034.00
87828		Shamir Autograph-III Polycarbonate Polarized (1.59)			UV		FS	BS				AS	P	R 5 262.00
87829		Shamir Autograph-III Drivewear (1.5)			UV		FS	BS	PH			AS		R 6 845.00
87830		Shamir Autograph-III Trivex NXT (1.53)			UV		FS	BS				AS	T	R 5 384.00
36049	N	Shamir Autograph Attitude-III (1.5)										AS	C	R 3 469.00
36050	N	Shamir Autograph Attitude-III (1.6)					FS	BS				AS	C	R 4 299.00
36051	N	Shamir Autograph Attitude-III (1.67)					FS	BS				AS	C	R 4 711.00
36052	N	Shamir Autograph Attitude-III Transitions and XTRActive(1.5)					FS		PH			AS	C	R 4 711.00
36053	N	Shamir Autograph Attitude-III Transitions and XTRActive (1.6)					FS	BS	PH			AS	C	R 5 483.00
36054	N	Shamir Autograph Attitude-III Transitions and XTRActive (1.67)					FS	BS	PH			AS	C	R 6 335.00
36055	N	Shamir Autograph Attitude-III Polycarb Transitions (1.59)					FS	BS	PH			AS	P	R 6 579.00
36056	N	Shamir Autograph Attitude-III Polarized (1.5)									PO	AS	C	R 4 955.00
36057	N	Shamir Autograph Attitude-III Polarized (1.6)					FS	BS			PO	AS	C	R 6 455.00
36058	N	Shamir Autograph Attitude-III Polarized (1.67)					FS	BS			PO	AS	C	R 6 801.00
36059	N	Shamir Autograph Attitude-III Polycarbonate Polarized (1.59)					FS	BS			PO	AS	P	R 5 439.00
36060	N	Shamir Autograph Attitude-III Polycarb (1.586)					FS	BS				AS	P	R 3 076.00
36061	N	Shamir Autograph Attitude-III Drivewear (1.5)					FS	BS	PH		PO	AS	C	R 6 643.00
36062	N	Shamir Autograph Attitude-III Trivex NXT (1.53)					FS	BS				AS	T	R 4 578.00
<i>SIGNET ARMORLITE</i>														
35846		SIGNIA 1.5			UV		FS	BS				AS	C	R 88.00
35847		SIGNIA 1.5 POLARIZED			UV		FS	BS	PH	PO		AS	C	R 1 092.00
35848		SIGNIA 1.5 PHOTOVIEW			UV		FS	BS	PH			AS	C	R 1 131.00
35849		SIGNIA 1.6			UV		FS	BS				AS	C	R 498.00
35850		SIGNIA 1.6 PHOTOVIEW			UV		FS	BS	PH			AS	C	R 2 361.00
36063	N	SIGNIA 1.67			UV		FS	BS				AS	C	R 1 422.00
35851		SIGNIA PLUS 1.5			UV		FS	BS				AS	C	R 350.00
35852		SIGNIA PLUS 1.5 POLARIZED			UV		FS	BS			PO	AS	C	R 1 250.00
35853		SIGNIA PLUS 1.5 TRANSITIONS VII			UV		FS	BS	PH			AS	C	R 2 289.00
35854		SIGNIA PLUS 1.5 PHOTOVIEW			UV		FS	BS	PH			AS	C	R 1 348.00
35855		SIGNIA PLUS 1.6			UV		FS	BS				AS	C	R 677.00
35856		SIGNIA PLUS 1.6 POLARIZED			UV		FS	BS			PO	AS	C	R 3 327.00
35857		SIGNIA PLUS 1.6 TRANSITIONS VII			UV		FS	BS	PH			AS	C	R 3 592.00
35858		SIGNIA PLUS 1.6 PHOTOVIEW			UV		FS	BS	PH			AS	C	R 2 640.00
35859		SIGNIA PLUS 1.67			UV		FS	BS				AS	C	R 1 623.00
35860		SIGNIA PLUS 1.67 TRANSITIONS VII			UV		FS	BS	PH			AS	C	R 4 042.00
35861		SIGNIA PREMIUM 1.5			UV		FS	BS				AS	C	R 519.00

Tariffs 2016

35862	SIGNIA PREMIUM 1.5 POLARIZED			1.50	UV	FS	BS		PO	AS	C	R 2 144.00
35863	SIGNIA PREMIUM 1.5 TRANSITIONS VII			1.50	UV	FS	BS	PH		AS	C	R 2 828.00
35864	SIGNIA PREMIUM 1.5 PHOTOVIEW			1.50	UV	FS	BS	PH		AS	C	R 2 049.00
35865	SIGNIA PREMIUM 1.53 TRIVEX			1.53	UV	FS	BS			AS	T	R 2 386.00
35866	SIGNIA PREMIUM 1.53 TRIVEX TRANSITIONS VII			1.53	UV	FS	BS	PH		AS	T	R 4 593.00
35867	SIGNIA PREMIUM 1.59 POLYCARBONATE			1.59	UV	FS	BS			AS	P	R 1 285.00
35868	SIGNIA PREMIUM 1.6			1.60	UV	FS	BS			AS	C	R 1 270.00
35869	SIGNIA PREMIUM 1.6 POLARIZED			1.60	UV	FS	BS		PO	AS	C	R 4 043.00
35870	SIGNIA PREMIUM 1.6 TRANSITIONS VII			1.60	UV	FS	BS	PH		AS	C	R 4 353.00
35871	SIGNIA PREMIUM 1.6 PHOTOVIEW			1.60	UV	FS	BS	PH		AS	C	R 3 346.00
35872	SIGNIA PREMIUM 1.67			1.67	UV	FS	BS			AS	C	R 2 283.00
35873	SIGNIA PREMIUM 1.67 POLARIZED			1.67	UV	FS	BS		PO	AS	C	R 5 578.00
35874	SIGNIA PREMIUM 1.67 TRANSITIONS VII			1.67	UV	FS	BS	PH		AS	C	R 4 880.00
35875	SIGNIA PREMIUM 1.74			1.74	UV	FS	BS			AS	C	R 5 067.00
<i>SPEC CRAFTERS</i>												
34689	LENZKRAFT MULTIFOCAL FREEFORM WT CR39 - SHORT		65-70	1.49								R 0.00
34690	LENZKRAFT CR39 PHOTOMATIC - SHORT		65-70	1.56		FS		PH			C	R 0.00
<i>SPHERICAL OPTICAL</i>												
34845	I-Mini II 1.5 FH-15mm		80	1.50							C	R 293.00
34846	Talent II 1.5 FH-18mm		80	1.50							C	R 293.00
34847	Finite 1.56 SunActive FH-15mm		70	1.50				PH			C	R 987.00
87589	Spherical FBS 1.5			1.50	UV	FS	BS			AS	C	R 153.00
87590	Spherical FBS Acclimate 1.5			1.50	UV	FS	BS	PH		AS	C	R 754.00
87591	Spherical Plus 1.5			1.50	UV	FS	BS			AS	C	R 426.00
87592	Spherical Plus Transition 1.5			1.50	UV	FS	BS	PH		AS	C	R 1 480.00
87593	Spherical Plus 1.6			1.50	UV	FS	BS			AS	C	R 812.00
87594	Spherical Plus Transition 1.6			1.60	UV	FS	BS	PH		AS	C	R 2 156.00
87595	Spherical Plus 1.67			1.60	UV	FS	BS			AS	C	R 1 011.00
87596	Spherical Plus Transition 1.67			1.67	UV	FS	BS	PH		AS	C	R 2 387.00
87597	Spherical Plus Polycarbonate 1.59			1.67	UV	FS	BS			AS	C	R 1 428.00
87598	Spherical Plus PolycarbonateTransition 1.59			1.59	UV	FS	BS	PH		AS	C	R 3 577.00
34880	Spherical Plus 1.5 Polarized (Grey/Brown)			1.50	UV	FS	BS		PO	AS	C	R 2 403.00
<i>SPECIALIZED OPTICAL</i>												
34942	Spec Entre' Freeform MF 1.50 Uncoated		75	1.50							C	R 333.00
89180	Spec Entre' Freeform MF 1.50 Hard		75	1.50		FS	BS				C	R 538.00
89181	Spec Entre' Freeform MF 1.50 HMC		75	1.50		AR	FS	BS			C	R 1 065.00
89182	Spec Entre' Freeform MF 1.50 SHMC		75	1.50		AR	FS	BS			C	R 1 213.00
89184	Spec Entre' Freeform MF 1.50 Photo Hard		75	1.50		FS	BS	PH			C	R 1 317.00
89185	Spec Entre' Freeform MF 1.50 Photo HMC		75	1.50		AR	FS	BS	PH		C	R 1 846.00
89186	Spec Entre' Freeform MF 1.50 Photo SHMC		75	1.50		AR	FS	BS	PH		C	R 1 991.00
89188	Spec Entre' Freeform MF 1.50 Transitions Hard		75	1.50		FS	BS	PH			C	R 1 758.00
89189	Spec Entre' Freeform MF 1.50 Transitions HMC		75	1.50		AR	FS	BS	PH		C	R 2 284.00
89190	Spec Entre' Freeform MF 1.50 Transitions SHMC		75	1.50		AR	FS	BS	PH		C	R 2 430.00
35055	Spec Entre' Freeform MF 1.50 Polarized Hard		75	1.50		FS	BS		PO		C	R 1 470.00
35056	Spec Entre' Freeform MF 1.50 Polarized HMC		75	1.50		AR	FS	BS	PO		C	R 1 994.00
35057	Spec Entre' Freeform MF 1.50 Polarized SHMC		75	1.50		AR	FS	BS	PO		C	R 2 142.00
34797	Spec Entre' Freeform MF 1.53 Hard		75	1.50		FS	BS				C	R 933.00
34798	Spec Entre' Freeform MF 1.53 HMC		75	1.50		AR	FS	BS			C	R 1 457.00
34799	Spec Entre' Freeform MF 1.53 SHMC		75	1.50		AR	FS	BS			C	R 1 605.00
34800	Spec Entre' Freeform MF 1.53 Transitions Hard		75	1.50		FS	BS	PH			C	R 2 147.00
34802	Spec Entre' Freeform MF 1.53 Transitions HMC		75	1.50		AR	FS	BS	PH		C	R 2 674.00
34803	Spec Entre' Freeform MF 1.53 Transitions SHMC		75	1.50		AR	FS	BS	PH		C	R 2 819.00
89192	Spec Entre' Freeform MF 1.60 Hard		75	1.50		FS	BS				C	R 1 215.00
89193	Spec Entre' Freeform MF 1.60 HMC		75	1.50		AR	FS	BS			C	R 1 742.00
89194	Spec Entre' Freeform MF 1.60 SHMC		75	1.60		AR	FS	BS			C	R 1 887.00
89196	Spec Entre' Freeform MF 1.60 Photo Hard		75	1.60		FS	BS	PH			C	R 2 632.00
89197	Spec Entre' Freeform MF 1.60 Photo HMC		75	1.60		AR	FS	BS	PH		C	R 3 161.00
89198	Spec Entre' Freeform MF 1.60 Photo SHMC		75	1.60		AR	FS	BS	PH		C	R 3 309.00

Tariffs 2016

89200	Spec Entre' Freeform MF 1.60 Transitions Hard	75	1.60			FS	BS	PH			C	R 3 073.00
89201	Spec Entre' Freeform MF 1.60 Transitions HMC	75	1.60		AR	FS	BS	PH			C	R 3 602.00
89202	Spec Entre' Freeform MF 1.60 Transitions SHMC	75	1.60		AR	FS	BS	PH			C	R 3 750.00
34678	Spec Entre' Freeform MF 1.60 Polarized Hard	75	1.60			FS	BS		PO		C	R 2 694.00
34679	Spec Entre' Freeform MF 1.60 Polarized HMC	75	1.60		AR	FS	BS		PO		C	R 3 221.00
34686	Spec Entre' Freeform MF 1.60 Polarized SHMC	75	1.60		AR	FS	BS		PO		C	R 3 369.00
89204	Spec Entre' Freeform MF 1.67 Hard	75	1.67			FS	BS				C	R 1 771.00
89205	Spec Entre' Freeform MF 1.67 HMC	75	1.67		AR	FS	BS				C	R 2 300.00
89206	Spec Entre' Freeform MF 1.67 SHMC	75	1.67		AR	FS	BS				C	R 2 427.00
89208	Spec Entre' Freeform MF 1.67 Photo Hard	75	1.67			FS	BS	PH			C	R 2 762.00
89209	Spec Entre' Freeform MF 1.67 Photo HMC	75	1.67		AR	FS	BS	PH			C	R 2 889.00
89210	Spec Entre' Freeform MF 1.67 Photo SHMC	75	1.67		AR	FS	BS	PH			C	R 3 076.00
89212	Spec Entre' Freeform MF 1.67 T\transitions Hard	75	1.67			FS	BS	PH			C	R 3 203.00
89213	Spec Entre' Freeform MF 1.67 Transitions HMC	75	1.67		AR	FS	BS	PH			C	R 3 330.00
89214	Spec Entre' Freeform MF 1.67 Transitions SHMC	75	1.67		AR	FS	BS	PH			C	R 3 517.00
35054	Spec Velocity Freeform MF 1.50 Uncoated	75	1.50								C	R 2 565.00
89216	Spec Velocity Freeform MF 1.50 Hard	75	1.50			FS	BS				C	R 2 751.00
89217	Spec Velocity Freeform MF 1.50 HMC	75	1.50		AR	FS	BS				C	R 3 348.00
89218	Spec Velocity Freeform MF 1.50 SHMC	75	1.50		AR	FS	BS				C	R 3 543.00
89220	Spec Velocity Freeform MF 1.50 Photo Hard	75	1.50			FS	BS	PH			C	R 3 361.00
89221	Spec Velocity Freeform MF 1.50 Photo HMC	75	1.50		AR	FS	BS	PH			C	R 3 958.00
89222	Spec Velocity Freeform MF 1.50 Photo SHMC	75	1.50		AR	FS	BS	PH			C	R 4 152.00
89224	Spec Velocity Freeform MF 1.50 Transitions Hard	75	1.50			FS	BS	PH			C	R 3 452.00
89225	Spec Velocity Freeform MF 1.50 Transitions HMC	75	1.50		AR	FS	BS	PH			C	R 4 049.00
89226	Spec Velocity Freeform MF 1.50 Transitions SHMC	75	1.50		AR	FS	BS	PH			C	R 4 243.00
34810	Spec Velocity Freeform MF 1.53 Hard	75	1.50			FS	BS				C	R 3 270.00
34811	Spec Velocity Freeform MF 1.53 HMC	75	1.50		AR	FS	BS				C	R 3 867.00
34812	Spec Velocity Freeform MF 1.53 SHMC	75	1.50		AR	FS	BS				C	R 4 062.00
34813	Spec Velocity Freeform MF 1.53 Transitions Hard	75	1.50			FS	BS				C	R 3 971.00
34814	Spec Velocity Freeform MF 1.53 Transitions HMC	75	1.50		AR	FS	BS				C	R 4 568.00
34815	Spec Velocity Freeform MF 1.53 Transitions SHMC	75	1.50		AR	FS	BS				C	R 4 762.00
89228	Spec Velocity Freeform MF 1.60 Hard	75	1.60			FS	BS				C	R 3 608.00
89229	Spec Velocity Freeform MF 1.60 HMC	75	1.60		AR	FS	BS				C	R 4 204.00
89230	Spec Velocity Freeform MF 1.60 SHMC	75	1.60		AR	FS	BS				C	R 4 399.00
89232	Spec Velocity Freeform MF 1.60 Climatio Photo Hard	75	1.60			FS	BS	PH			C	R 4 217.00
89233	Spec Velocity Freeform MF 1.60 Photo HMC	75	1.60		AR	FS	BS	PH			C	R 4 814.00
89234	Spec Velocity Freeform MF 1.60 Photo SHMC	75	1.60		AR	FS	BS	PH			C	R 5 009.00
89236	Spec Velocity Freeform MF 1.60 Transitions Hard	75	1.60			FS	BS	PH			C	R 4 308.00
89237	Spec Velocity Freeform MF 1.60 Transitions HMC	75	1.60		AR	FS	BS	PH			C	R 4 905.00
89238	Spec Velocity Freeform MF 1.60 Transitions SHMC	75	1.60		AR	FS	BS	PH			C	R 5 099.00
89240	Spec Velocity Freeform MF 1.67 Hard	75	1.67			FS	BS				C	R 4 658.00
89241	Spec Velocity Freeform MF 1.67 HMC	75	1.67		AR	FS	BS				C	R 5 255.00
89242	Spec Velocity Freeform MF 1.67 SHMC	75	1.67		AR	FS	BS				C	R 5 450.00
89244	Spec Velocity Freeform MF 1.67 Photo Hard	75	1.67			FS	BS	PH			C	R 5 268.00
89245	Spec Velocity Freeform MF 1.67 Photo HMC	75	1.67		AR	FS	BS	PH			C	R 5 865.00
89246	Spec Velocity Freeform MF 1.67 Photo SHMC	75	1.67		AR	FS	BS	PH			C	R 6 059.00
89248	Spec Velocity Freeform MF 1.67 Transitions Hard	75	1.67			FS	BS	PH			C	R 5 437.00
89249	Spec Velocity Freeform MF 1.67 Transitions HMC	75	1.67		AR	FS	BS	PH			C	R 6 033.00
89254	Spec Velocity Freeform MF 1.67 Transitions SHMC	75	1.67		AR	FS	BS	PH			C	R 6 228.00

TORGA OPTICAL LENS MANUFACTURING

Tariffs 2016

84780	Flexivue 1.5 Classic HC		75	1.50			FS	BS			AS	C	R 725.00
87256	Flexivue 1.5 Classic Polar T HC		70	1.50			FS	BS		PO	AS	C	R 1 430.00
85920	Flexivue 1.56 Classic Flexi-Tint HC		75	1.56	UV		FS	BS	PH		AS	C	R 1 630.00
84784	Flexivue 1.5 Easivue HC		75	1.50			FS	BS			AS	C	R 1 690.00
84786	Flexivue 1.5 Easivue Transitions HC		75	1.50	UV		FS	BS	PH		AS	C	R 3 105.00
87257	Flexivue 1.5 Easivue Polar T HC		75	1.50			FS	BS		PO	AS	C	R 2 210.00
84788	Flexivue 1.5 Easivue Nupolar HC		75	1.50			FS	BS		PO	AS	C	R 2 620.00
84789	Flexivue 1.5 Easivue Drivewear HC		75	1.50	UV		FS	BS	PH	PO	AS	C	R 4 230.00
84790	Flexivue 1.53 Easivue Trivex HC		75	1.53			FS	BS			AS	T	R 2 545.00
84792	Flexivue 1.53 Easivue Trivex Transitions HC		75	1.53	UV		FS	BS	PH		AS	T	R 3 965.00
34731	Flexivue 1.53 Easivue Trivex Nupolar HC		76	1.53	UV		FS	BS		PO	AS	T	R 3 965.00
34732	Flexivue 1.53 Easivue Trivex Drivewear HC		76	1.53	UV		FS	BS	PH	PO	AS	T	R 3 965.00
85899	Flexivue 1.56 Easivue Flexi-Tint HC		75	1.56	UV		FS	BS	PH		AS	C	R 2 585.00
84793	Flexivue 1.6/42 Easivue HC		75	1.60			FS	BS			AS	C	R 2 585.00
85685	Flexivue 1.6/42 Easivue Transitions HC		76	1.60	UV		FS	BS	PH	PO	AS	C	R 4 005.00
34733	Flexivue 1.6/42 Easivue Nupolar HC		76	1.60	UV		FS	BS		PO	AS	C	R 3 965.00
84798	Flexivue 1.67 Easivue Superthin HC		75	1.67			FS	BS			AS		R 3 185.00
84799	Flexivue 1.67 Easivue Superthin Transitions HC		75	1.67	UV		FS	BS	PH		AS		R 4 605.00
87135	Flexivue 1.67 Easivue Superthin Polarised HC		74	1.67	UV		FS	BS		PO	AS		R 4 115.00
85532	Flexivue 1.74 Easivue Ultrathin HC		75	1.74			FS	BS			AS		R 3 415.00
34663	Flexivue 1.74 Easivue Ultrathin Transitions HC		72	1.74	UV		FS	BS	PH		AS		R 4 900.00
87136	Flexivue 1.5 Xtra-DAsph HC		76	1.50			FS	BS			AS	C	R 1 870.00
87137	Flexivue 1.5 Xtra-DAsph Transitions HC		76	1.50	UV		FS	BS	PH		AS	C	R 3 445.00
87138	Flexivue 1.5 Xtra-DAsph Polarised HC		76	1.50	UV		FS	BS		PO	AS	C	R 2 840.00
87140	Flexivue 1.53 Xtra-DAsph Trivex HC		76	1.53			FS	BS			AS	T	R 2 765.00
88823	Flexivue 1.53 Xtra-DAsph Trivex Transitions HC		76	1.53	UV		FS	BS	PH		AS	T	R 4 345.00
88824	Flexivue 1.53 Xtra-DAsph Trivex Polarised HC		76	1.53	UV		FS	BS		PO	AS	T	R 3 730.00
87143	Flexivue 1.6/42 Xtra-DAsph HC		76	1.60			FS	BS			AS		R 2 765.00
87144	Flexivue 1.6/42 Xtra-DAsph Transitions HC		76	1.60	UV		FS	BS	PH		AS		R 4 345.00
87145	Flexivue 1.6/42 Xtra-DAsph Polarised HC		76	1.60	UV		FS	BS		PO	AS		R 3 730.00
87146	Flexivue 1.67 Xtra-DAsph HC		76	1.67			FS	BS			AS		R 3 445.00
87147	Flexivue 1.67 Xtra-DAsph Transitions HC		75	1.67	UV		FS	BS	PH		AS		R 5 025.00
87148	Flexivue 1.67 Xtra-DAsph Polarised HC		76	1.67	UV		FS	BS		PO	AS		R 4 415.00
87149	Flexivue 1.5 Vario Sport HC		76	1.50			FS	BS			AS	C	R 1 470.00
87150	Flexivue 1.5 Vario Sport Transitions HC		76	1.50	UV		FS	BS	PH		AS	C	R 3 040.00
87151	Flexivue 1.5 Vario Sport Polarised HC		76	1.50	UV		FS	BS		PO	AS	C	R 2 435.00
87152	Flexivue 1.5 Vario Sport Drivewear HC		76	1.50	UV		FS	BS	PH	PO	AS	C	R 4 155.00
87153	Flexivue 1.53 Vario Sport Trivex HC		76	1.53			FS	BS			AS	T	R 2 360.00
87154	Flexivue 1.53 Vario Sport Trivex Transitions HC		76	1.53	UV		FS	BS	PH		AS	T	R 3 940.00
87155	Flexivue 1.56 Vario Sport Flexi-Tint HC		75	1.56	UV		FS	BS	PH		AS	C	R 2 585.00
87156	Flexivue 1.6/42 Vario Sport HC		76	1.60			FS	BS			AS		R 2 360.00
87157	Flexivue 1.6/42 Vario Sport Transitions HC		76	1.60	UV		FS	BS	PH		AS		R 3 940.00
87158	Flexivue 1.6/42 Vario Sport Polarised HC		76	1.60	UV		FS	BS		PO	AS		R 3 325.00
87159	Flexivue 1.67 Vario Sport HC		76	1.67			FS	BS			AS		R 3 040.00
87160	Flexivue 1.67 Vario Sport Transitions HC		75	1.67	UV		FS	BS	PH		AS		R 4 605.00
87161	Flexivue 1.67 Vario Sport Polarised HC		76	1.67	UV		FS	BS		PO	AS		R 4 010.00
88180	Flexivue 1.5 Creativ Clear HC		70	1.50			FS	BS			AS	C	R 1 500.00
88181	Flexivue 1.5 Creativ Transitions HC		76	1.50	UV		FS	BS	PH		AS	C	R 3 080.00
88182	Flexivue 1.5 Creativ Polar T HC		75	1.50	UV		FS	BS		PO	AS	C	R 2 220.00
88183	Flexivue 1.5 Creativ Drivewear HC		76	1.50	UV	AR	FS	BS	PH	PO	AS	C	R 3 965.00
88184	Flexivue 1.53 Creativ Trivex Clear HC		76	1.53			FS	BS			AS	T	R 3 965.00
88185	Flexivue 1.53 Creativ Trivex Transitions HC		76	1.53	UV		FS	BS	PH		AS	T	R 3 965.00
88186	Flexivue 1.53 Creativ Trivex Nupolar HC		76	1.53	UV		FS	BS		PO	AS	T	R 3 965.00
88187	Flexivue 1.56 Creativ FlexiTint HC		75	1.56	UV		FS	BS	PH		AS	C	R 3 965.00
88188	Flexivue 1.6/42 Creativ Clear HC		75	1.60			FS	BS			AS	M	R 2 390.00
88189	Flexivue 1.6/42 Creativ Transitions HC		76	1.60	UV		FS	BS	PH		AS	M	R 3 970.00
88190	Flexivue 1.6/42 Creativ Nupolar HC		76	1.60	UV		FS	BS		PO	AS	M	R 3 360.00
88191	Flexivue 1.67 Creativ Superthin Clear HC		70	1.67			FS	BS			AS	M	R 3 080.00
88192	Flexivue 1.67 Creativ Supertin Transitions HC		70	1.67	UV		FS	BS	PH		AS	M	R 4 655.00
88193	Flexivue 1.67 Creativ Supertin Nupolar HC		76	1.67	UV		FS	BS		PO	AS	M	R 4 047.00
88194	Flexivue 1.74 Creativ Ultrathin Clear HC		70	1.74			FS	BS			AS	M	R 3 965.00
84800	Flexivue 1.5 Corporate HC		75	1.50			FS	BS			AS	C	R 1 685.00

Tariffs 2016

84802	Flexivue 1.5 Corporate Transitions HC		75	1.50	UV		FS	BS	PH		AS	C	R 3 110.00
84803	Flexivue 1.53 Corporate Trivex HC		75	1.53			FS	BS			AS	T	R 2 545.00
85533	Flexivue 1.56 Corporate Flexi-Tint HC		75	1.56	UV		FS	BS	PH		AS	C	R 2 585.00
84805	Flexivue 1.6/42 Corporate HC		75	1.60			FS	BS			AS	C	R 2 585.00
85975	Flexivue 1.6/42 Corporate Transitions HC		75	1.60	UV		FS	BS	PH		AS	C	R 4 005.00
85976	Flexivue 1.67 Corporate HC		75	1.67			FS	BS			AS		R 3 185.00
85977	Flexivue 1.67 Corporate Transitions HC		75	1.67	UV		FS	BS	PH		AS		R 4 605.00
84806	Flexivue 1.5 Premium HC		75	1.50			FS	BS			AS	C	R 2 075.00
84808	Flexivue 1.5 Premium Transitions HC		75	1.50	UV		FS	BS	PH		AS	C	R 3 655.00
84810	Flexivue 1.5 Premium Polarised HC		75	1.50			FS	BS		PO	AS	C	R 3 040.00
84811	Flexivue 1.5 Premium Drivewear HC		75	1.50	UV		FS	BS	PH	PO	AS	C	R 4 760.00
84812	Flexivue 1.53 Premium Trivex HC		75	1.53			FS	BS			AS	T	R 2 970.00
87162	Flexivue 1.53 Premium Trivex Transitions HC		75	1.53	UV		FS	BS	PH		AS	T	R 4 525.00
85720	Flexivue 1.56 Premium Flexi-Tint HC		75	1.56	UV		FS	BS	PH		AS	C	R 3 040.00
84814	Flexivue 1.6/42 Premium HC		75	1.60			FS	BS			AS	C	R 2 970.00
85587	Flexivue 1.6/42 Premium Transitions HC		76	1.60	UV		FS	BS	PH	PO	AS	C	R 4 545.00
84815	Flexivue 1.67 Premium Superthin HC		75	1.67		AR	FS	BS			AS		R 3 655.00
84816	Flexivue 1.67 Premium Superthin Transitions HC		75	1.67			FS	BS	PH		AS		R 5 235.00
87163	Flexivue 1.67 Premium Superthin Polarised HC		76	1.67	UV		FS	BS		PO	AS		R 4 620.00
85978	Flexivue 1.74 Premium Ultrathin HC		75	1.74			FS	BS			AS		R 3 885.00
84596	Flexivue 1.5 Hi-Curve HC		75	1.50			FS	BS			AS	C	R 2 425.00
84597	Flexivue 1.5 Hi-Curve Transitions HC		75	1.50	UV		FS	BS	PH		AS	C	R 4 005.00
85980	Flexivue 1.5 Hi-Curve Drivewear HC		75	1.50	UV		FS	BS	PH		AS	C	R 5 110.00
85981	Flexivue 1.5 Hi-Curve Polarised HC		75	1.50	UV		FS	BS		PO	AS	C	R 3 395.00
85982	Flexivue 1.53 Hi-Curve Trivex HC		75	1.53	UV		FS	BS			AS	T	R 3 320.00
87167	Flexivue 1.53 Hi-Curve Trivex Transitions HC		76	1.53	UV		FS	BS	PH		AS	T	R 4 430.00
87168	Flexivue 1.53 Hi-Curve Trivex Polarised HC		76	1.53	UV		FS	BS		PO	AS	T	R 4 290.00
85859	Flexivue 1.56 Hi-Curve Flexi-Tint HC		75	1.56	UV		FS	BS	PH		AS	C	R 3 395.00
85367	Flexivue 1.6/42 Hi-Curve HC		75	1.60			FS	BS			AS	C	R 3 395.00
85368	Flexivue 1.6/42 Hi-Curve Transitions HC		75	1.60	UV		FS	BS	PH		AS	C	R 4 895.00
85983	Flexivue 1.67 Hi-Curve HC		75	1.67			FS	BS			AS		R 4 005.00
85984	Flexivue 1.67 Hi-Curve Polarised HC		75	1.67	UV		FS	BS		PO	AS		R 4 970.00
84587	Flexivue 1.67 Hi-Curve Transitions HC		75	1.67	UV		FS	BS	PH		AS		R 5 510.00
ULTIMATE OPTICAL													
86729	ULTIVEX M/F 1.586 Polycarbonate +Premium Diamond Coat		70	1.59			FS	BS				P	R 606.00
86730	ULTIMAX M/F 1.498 Clear + Premium Diamond Coat		70	1.50			FS	BS				C	R 0.00
86731	ULTIMAX M/F 1.56 Photochromic + Premium Diamond Coat		70	1.56			FS	BS	PH			C	R 750.00
VISION OPTICS													
87712	speX 1.56 Clear		70	1.50							AS	C	R 0.00
87713	speX 1.56 SunSmart		70	1.56					PH		AS	C	R 196.00
88011	speX 1.56 SunSmart HC		70	1.56			FS		PH		AS	C	R 456.00
86218	Vision PRO 1.50 Clear		70	1.50							AS	C	R 46.00
88012	Vision PRO 1.50 Clear HC		70	1.50							AS	C	R 271.00
88013	Vision PRO 1.50 Clear Crizal		70	1.50		AR	FS	BS			AS	C	R 762.00
88014	Vision PRO 1.50 Clear Crizal Forte UV		70	1.50		AR	FS	BS			AS	C	R 976.00
35150	Vision PRO 1.50 Polarised		76	1.50								C	Not Available
88021	[I] Spex 1.50 Clear Titan HC		70	1.50	UV		FS	BS			AS	C	R 46.00
88022	[I] Spex 1.50 Clear HMC		70	1.50	UV	AR	FS	BS			AS	C	R 549.00
88023	[I] Spex 1.50 Clear Crizal		70	1.50	UV	AR	FS	BS			AS	C	R 762.00
87715	[I] Spex 1.50 Transitions-Acclimates Titan HC		70	1.50	UV		FS	BS	PH		AS	C	R 702.00
88025	[I] Spex 1.50 Transitions-Acclimates HMC		70	1.50	UV	AR	FS	BS	PH		AS	C	R 1 206.00
88026	[I] Spex 1.50 Transitions-Acclimates Crizal		70	1.50	UV	AR	FS	BS	PH		AS	C	R 1 416.00
88027	[I] Spex 1.59 PolyCarb Titan HC		70	1.59	UV		FS	BS			AS	C	R 682.00
88028	[I] Spex 1.59 PolyCarb HMC		70	1.59	UV	AR	FS	BS			AS	C	R 1 186.00
88029	[I] Spex 1.59 PolyCarb Crizal		70	1.59	UV	AR	FS	BS			AS	C	R 1 398.00
88030	[I] Spex 1.59 PolyCarb Transitions Titan HC		70	1.59	UV		FS	BS	PH		AS	C	R 2 168.00
88031	[I] Spex 1.59 PolyCarb Transitions HMC		70	1.59	UV	AR	FS	BS	PH		AS	C	R 2 168.00
88032	[I] Spex 1.59 PolyCarb Transitions Crizal		70	1.59	UV	AR	FS	BS	PH		AS	C	R 2 401.00
87716	[I] Spex 1.60 Clear Titan HC		70	1.60	UV	AR	FS	BS			AS	C	R 771.00
88034	[I] Spex 1.60 Clear HMC		70	1.60	UV		FS	BS			AS	C	R 1 277.00
88035	[I] Spex 1.60 Clear Crizal		70	1.60	UV	AR	FS	BS			AS	C	R 1 489.00

Tariffs 2016

87717		[I] Spex 1.60 Transitions Titan HC		70	1.60	UV		FS	BS	PH		AS	C	R 1 667.00
88037		[I] Spex 1.60 Transitions HMC		70	1.60	UV	AR	FS	BS	PH		AS	C	R 2 168.00
88038		[I] Spex 1.60 Transitions Crizal		70	1.60	UV	AR	FS	BS	PH		AS	C	R 2 380.00
Vision [DS]														
86639		Vision [DS] 1.50 Clear Titan HC		70	1.50	UV		FS	BS			AS	C	R 237.00
86725		Vision [DS] 1.50 Clear Crizal		70	1.50	UV	AR	FS	BS			AS	C	R 980.00
88068		Vision [DS] 1.50 Clear Crizal Forte UV		70	1.50	UV		FS	BS	PH		AS	C	R 1 202.00
86727		Vision [DS] 1.50 Transitions-Acclimates Titan HC		70	1.50	UV		FS	BS	PH		AS	C	R 919.00
88070		Vision [DS] 1.50 Transitions-Acclimates Crizal		70	1.50	UV	AR	FS	BS	PH		AS	C	R 1 660.00
88071		Vision [DS] 1.50 Transitions-Acclimates Crizal Forte UV		70	1.50	UV	AR	FS	BS	PH		AS	C	R 1 881.00
86644		Vision [DS] 1.50 Transitions Titan HC		70	1.50	UV		FS	BS	PH		AS	C	R 1 272.00
88073		Vision [DS] 1.50 Transitions Crizal		70	1.50	UV	AR	FS	BS	PH		AS	C	R 2 018.00
88074		Vision [DS] 1.50 Transitions Crizal Forte UV		70	1.50	UV	AR	FS	BS	PH		AS	C	R 2 237.00
88075		Vision [DS] 1.50 Transitions XTRActive Titan HC		70	1.50	UV		FS	BS	PH		AS	C	R 1 272.00
88076		Vision [DS] 1.50 Transitions XTRActive Crizal		70	1.50	UV	AR	FS	BS	PH		AS	C	R 2 018.00
88077		Vision [DS] 1.50 Transitions XTRActive Crizal Forte UV		70	1.50	UV	AR	FS	BS	PH		AS	C	R 2 237.00
86653		Vision [DS] 1.59 PolyCarb Titan HC		70	1.59	UV		FS	BS			AS	C	R 1 005.00
88079		Vision [DS] 1.59 PolyCarb Crizal		70	1.59	UV	AR	FS	BS			AS	C	R 1 749.00
88080		Vision [DS] 1.59 PolyCarb Crizal Forte UV		70	1.59	UV	AR	FS	BS			AS	C	R 1 972.00
86655		Vision [DS] 1.59 PolyCarb Transitions Titan HC		70	1.59	UV		FS	BS	PH		AS	C	R 2 075.00
88082		Vision [DS] 1.59 PolyCarb Transitions Crizal		70	1.59	UV	AR	FS	BS	PH		AS	C	R 2 816.00
88083		Vision [DS] 1.59 PolyCarb Transitions Crizal Forte UV		70	1.59	UV	AR	FS	BS	PH		AS	C	R 3 039.00
86657		Vision [DS] 1.60 Clear Titan HC		70	1.60	UV		FS	BS			AS	C	R 1 122.00
88085		Vision [DS] 1.60 Clear Crizal		70	1.60	UV	AR	FS	BS			AS	C	R 1 817.00
88086		Vision [DS] 1.60 Clear Crizal Forte UV		70	1.60	UV	AR	FS	BS			AS	C	R 2 038.00
86660		Vision [DS] 1.60 Transitions Titan HC		70	1.60	UV		FS	BS	PH		AS	C	R 2 244.00
88088		Vision [DS] 1.60 Transitions Crizal		70	1.60	UV	AR	FS	BS	PH		AS	C	R 2 987.00
88089		Vision [DS] 1.60 Transitions Crizal Forte UV		70	1.60	UV	AR	FS	BS	PH		AS	C	R 3 208.00
88090		Vision [DS] 1.60 Polarised Titan HC		70	1.60	UV		FS	BS		PO	AS	C	Not Available
88091		Vision [DS] 1.60 Polarised Crizal		70	1.60	UV	AR	FS	BS		PO	AS	C	Not Available
88092		Vision [DS] 1.60 Polarised Crizal Forte UV		70	1.60	UV	AR	FS	BS		PO	AS	C	Not Available
86663		Vision [DS] 1.67 Clear Titan HC		70	1.67	UV		FS	BS			AS	C	R 1 441.00
88094		Vision [DS] 1.67 Clear Crizal		70	1.67	UV	AR	FS	BS			AS	C	R 2 182.00
88095		Vision [DS] 1.67 Clear Crizal Forte UV		70	1.67	UV	AR	FS	BS			AS	C	R 2 405.00
86666		Vision [DS] 1.67 Transitions Titan HC		70	1.67	UV		FS	BS	PH		AS	C	R 2 287.00
88097		Vision [DS] 1.67 Transitions Crizal		70	1.67	UV	AR	FS	BS	PH		AS	C	R 3 032.00
88098		Vision [DS] 1.67 Transitions Crizal Forte UV		70	1.67	UV	AR	FS	BS	PH		AS	C	R 3 254.00
VME														
85332		VME CFL (1.56)		69 - 75	1.56	UV		FS	BS			AS	C	R 105.00
85641		VME Paradigm Multifocal		74	1.56	UV		FS	BS			AS	C	R 0.00
VUE OPTICAL														
84625		VUE HOUSE BRAND 1.5 CR39 UC		75	1.49							AS	C	R 0.00
87285		VUE PREMIUM MULTIFOCAL 1.5 CR39 UC		75	1.49							AS	C	R 0.00
84631		VUE HOUSE BRAND VEYEZER HC		75	1.49	UV		FS	BS	PH		AS	C	R 20.00
84632		VUE HOUSE BRAND 1.5 Transitions HC		75	1.49	UV		FS	BS	PH		AS	C	R 496.00
87286		VUE PREMIUM MULTIFOCAL 1.5 Transitions HC		75	1.49	UV		FS	BS	PH		AS	C	R 907.00
84633		VUE HOUSE BRAND 1.61 HC		75	1.61	UV		FS	BS			AS	C	R 184.00
84717		VUE HOUSE BRAND 1.67 HC		75	1.67	UV		FS	BS			AS	C	R 689.00
84719		VUE HOUSE BRAND 1.61 Transitions HC		75	1.61	UV		FS	BS	PH		AS	C	R 1 194.00
84724		VUE HOUSE BRAND 1.67 Transitions HC		75	1.67	UV		FS	BS	PH		AS	C	R 1 700.00
WHS OPTICAL														
87815		Q-change progressive 1.56		75	1.56			FS	BS	PH			C	Not Available
IMAGE														
88801		ADAGE® (1.53) 13mm Trilogy®		76	1.53	UV		FS					T	R 510.00
34709		ADAGE® (1.53) 13mm Trilogy® Transitions® Signature™ VII Grey & Brown		76	1.53	UV		FS		PH			T	R 2 903.00
88802		ADAGE® (1.59) 13mm		76	1.59	UV		FS					P	R 510.00
88803	R	ADAGE® (1.59) 13mm Transitions® Signature™ VII Grey & Brown		76	1.59	UV		FS		PH			P	R 2 577.00
88804	S	ADAGE® (1.59) 13mm NuPolar® Polarised Grey 3 (82%) & Brown (85%)		76	1.59	UV		FS			PO		P	R 1 381.00
IMAGE® (1.5)														
88805		IMAGE® (1.5)		80	1.50	UV		FS					C	R 239.00
88806		IMAGE® (1.5) Transitions® Signature™ VII Grey & Brown		78	1.50	UV		FS		PH			C	R 2 033.00
88807		IMAGE® (1.5) Transitions XTRActive Grey		78	1.50	UV		FS		PH			C	R 2 033.00

Tariffs 2016

88808		IMAGE® (1.5) NuPolar® Polarised Grey 3 (83%) & Brown (78%)		80	1.50	UV	FS			PO	C	R 946.00
88809	S	IMAGE® (1.5) Transitions® DriveWear®		76	1.50	UV	FS		PH	PO	C	R 3 229.00
88810		IMAGE® (1.53) Trilogy®		76	1.53	UV	FS	BS			T	R 510.00
88811		IMAGE® (1.53) Trilogy® Transitions® Signature™ VII Grey		76	1.53	UV	FS	BS	PH		T	R 2 903.00
88812		IMAGE® (1.53) Trilogy® Transitions XTRActive Grey		76	1.53	UV	FS		PH		T	R 2 903.00
88813		IMAGE® (1.59)		76	1.59	UV	FS				P	R 510.00
88814		IMAGE® (1.59) Transitions® Signature™ VII Grey & Brown		75	1.59	UV	FS		PH		P	R 2 577.00
88815		IMAGE® (1.59) Transitions XTRActive Grey		75	1.59	UV	FS		PH		P	R 2 577.00
88817	S	IMAGE® (1.59) NuPolar® Polarised Grey 3 (82%) & Brown (81%)		76	1.59	UV	FS			PO	P	R 1 489.00
88818	S	IMAGE® (1.59) NuPolar® Decentrd Design Grey 3 (82%)		76	1.59	UV	FS			PO	P	R 1 381.00
88819	SR	IMAGE® (1.59) Transitions® DriveWear®		75	1.59	UV	FS		PH	PO	P	R 3 556.00
88820		IMAGE® (1.67)		74	1.67	UV	FS				O	R 2 033.00
88821		IMAGE® (1.67) Transitions® Signature™ VII Grey		74	1.67	UV	FS		PH		O	R 3 447.00
ADD-ONS TINTS - Generic												
89500		Fixed Tints Under 35%										R 100.00
89505		Fixed Tints Over 35%										R 100.00
89506		Gradient Tints under 35% av										R 110.00
89507		Gradient Tints over 35% av										R 110.00
89508		UV-400nm Treatment				UV						R 154.00
89509		Removal Of Tint										R 78.00
89510		CR39 Photochromatic Single vision (standard)								PH		R 57.00
89511		CR39 Photochromatic Bifocal								PH		R 240.00
89512		Cerium Lenses (Single Vision)										
89513		Cerium Lenses (Bifocal)										
89514		Cerium Lenses (Varifocal)										
ADD-ONS TINTS - Branded												
BBGR												
89544		Full tint <35%										R 145.00
89545		Full tint >35%										R 145.00
89546		Graduated <35%										R 158.00
89547		Graduated >35%										R 158.00
89548		Tint on 1.6 & 1.67 index										R 560.00
89741	N	Mirror Coat										R 788.00
e Optics												
89691		eLab Full Tint										R 187.00
89692		eLab Gradient Tint										R 209.00
89693	S	eLab Gradient Match Tint										R 276.00
89694	S	eLab Full Match Tint										R 304.00
GKB HI - TECH												
39775		GKB Hi Tech Full Tint 1.5										R 137.00
39776		GKB Hi Tech Full Tint 1.6 & 1.67										R 274.00
HOYA												
89529		Suntech Brown								PH		R 1 004.00
89530		Suntech Grey								PH		R 1 004.00
89531		Sensity Bronze Brown										R 1 673.00
89532		Sensity Silver Grey										R 1 673.00
89535		Hoya Full Tint										R 170.00
89536		Hoya Full Tint for Mirror (Brown, Maroon, Grey, Granite, G15, G25, Green)										R 170.00
89537		Hoya Gradient Tint										R 187.00
89538		Hoya GradientMatch										R 277.00
89539		Hoya FullMatch										R 250.00
LENSCAPE												
39845	N	Back Surface Hardcoat (spincoating)				UV		BS				R 137.00
OS OPTICAL												
39760		OS Full Tint 1.5										R 176.00
39761		OS Gradient Tint 1.5										R 191.00
OTL LENS LAB												
89549		Fixed tints (Any matching colours)										R 68.00
89550		Gradient Tints										R 68.00
NIKON												
89551		Hi Curve - Nikon coatings										R 1 129.00
89552		Hi Colour 1.60 (50%) - Nikon coatings										R 923.00
89553		Hi Colour 1.67 (80%) - Nikon coatings										R 923.00
SEIKO												

Tariffs 2016

89700		SEIKO Full Tint															R 160.00
89701		SEIKO Gradient Tint															R 171.00
89702		SEIKO Double Gradient Tint															R 342.00
89703		SEIKO Transitions Pre-tinted (10%, 15% or 20%)															R 342.00
89704		SEIKO Dark 90% (excl Tribid & 1.74)															R 399.00
89705		SEIKO Dark 90% Polarising															R 399.00
89706		SEIKO Sunny Yellow (Blue Blocker)															R 301.00
89707		SEIKO Skyfun (Blue Blocker)															R 301.00
89708		SEIKO Roadstar (Blue Blocker)															R 301.00
<i>SEIKO - Starvision</i>																	
39732		Jet Star Full Tint															R 132.00
39735		Jet Star Gradient Tint															R 148.00
39737		Jet Star Blue Blocker Tint															R 274.00
39738		Jet Star Match Tint															R 132.00
<i>SPECIALIZED OPTICAL</i>																	
89725		Climatio (Photochromic) Brown														PH	R 1 416.00
89726		Climatio (Photochromic) Grey														PH	R 1 416.00
89727		Specialized Full Tint															R 228.00
89728		Specialized Gradient Tint															R 228.00
89729		Specialized GradientMatch															R 228.00
89730		Specialized FullMatch															R 228.00
<i>VISION OPTICS</i>																	
89554		Hi-Colour (1.60 & 1.67 index)															R 789.00
<i>ADD-ONS COATINGS - Generic</i>																	
89555		Hard Coat - Dip Coating															R 45.00
89556		Hard Coat - Spin Coating (Back Surface)															R 169.00
89557		Hard Coat - Resin Coat (Front & Back Surface)															R 175.00
89558		Mirror Coat (Blue/Silver/Gold)															R 500.00
89559		Anti-Reflex Coating								AR							R 159.00
89560		Removal Of Coating															R 154.00
<i>ADD-ONS COATINGS - Branded</i>																	
<i>ALGOA OPTICAL LAB</i>																	
39767		OCC - OPTICAL Clear Coat - (ARC)							UV	AR	FS	BS					R 365.00
39769		AOCC - Advanced Optical Clear Coat - (UV - ARC)							UV	AR	FS	BS					R 502.00
39771		AOCC Blue - Advanced of Optical clear ARC - BLUE							UV	AR	FS	BS					R 547.00
39773		Mirror Coating															R 638.00
<i>APEX OPTICAL PTY LTD</i>																	
89561		Apex Titanium Coat								AR	FS	BS					R 859.00
89562		Apex ARC								AR	FS	BS					R 537.00
89563		Hard Coat									FS	BS					R 161.00
<i>BASIC OPTICAL LABORATORIES</i>																	
89564	R	ClarityCote ARC							UV	AR	FS	BS					R 527.00
89565	R	ClarityCote Plus							UV	AR	FS	BS					R 752.00
<i>BBGR</i>																	
89590		Hard Coat - Dip Coat									FS	BS				C	Not Available
89620		Supra							UV		FS	BS				C	R 212.00
89593		Crizal							UV	AR	FS	BS				C	R 683.00
89594		Crizal Forte UV							UV	AR	FS	BS				C	R 917.00
89876	N	Crizal Previncia							UV	AR	FS	BS				C	R 682.00
89847	R	i-Relief								AR	FS	BS				C	R 549.00
<i>CARL ZEISS VISION - SYNCHRONY</i>																	
89570		Dip Coat										BS					R 189.00
89568		HardCoating							UV		FS	BS					R 189.00
39762		HMC+							UV	AR	FS	BS					R 568.00
89566		HMCX															R 741.00
89569		Mirror coating - Blue Red Stealth Silver															R 584.00
<i>CARL ZEISS VISION - ZEISS</i>																	
89571		Zeiss DuraVision Platinum™ (DVP)							UV	AR	FS	BS				C	R 864.00
89573		Zeiss DuraVision Silver							UV	AR	FS	BS				C	R 661.00
39752		Zeiss Duravision Blue Protect							UV	AR	FS	BS				C	R 864.00
89598	N	Zeiss Duravision Back							UV	AR	FS	BS				C	R 864.00
89600	N	Zeiss Duravision Mirror							UV	AR	FS					C	R 864.00
89574		Zeiss Hard									FS	BS				C	R 217.00
<i>e Optics</i>																	
89575	R	eLab Hard Coat (HC)							UV		FS	BS					R 221.00

Tariffs 2016

89576	R	eLab ARC					UV	AR	FS	BS							R 768.00
89577	R	eLab ARC Premium					UV	AR	FS	BS							R 964.00
89578	R	eLab ARC Premium Plus					UV	AR	FS	BS							R 1 151.00
39770	R	eLab ARC Premium Plus BC					UV	AR	FS	BS							R 1 355.00
39772	R	eLab ARC Premium Plus UV Control					UV	AR	FS	BS							R 1 355.00
39774	R	eLab Mirror Silver / Gold / Blue					UV										R 831.00
89579	R	eLab Back surface ARC					UV	AR	FS	BS							R 559.00
EASY VISION																	
39744		Hard Coating															Not Available
39745		Hard Multi Coating															Not Available
39747		Anti-Reflex Coating															R 226.00
EASYVIEW																	
39758	R	EasyCLEAR					UV	AR	FS	BS						C	R 570.00
39759	R	EasyCLEAR Plus					UV	AR	FS	BS						C	R 650.00
39768	N	EasyCLEAR Blue					UV	AR	FS	BS						C	R 650.00
ESSILOR																	
89584	S	Crizal Easy UV Coating					UV	AR	FS	BS						C	R 682.00
89585		Crizal Forte UV					UV	AR	FS	BS						C	R 916.00
89586		Crizal Previncia					UV	AR	FS	BS						C	R 1 010.00
39748		i-Relief					UV	AR	FS	BS						C	R 561.00
89587		ARC					UV	AR	FS	BS						C	R 682.00
89588		Supra							FS	BS						C	R 212.00
89589		Optifog															R 495.00
FOCUS																	
89595		Focus Invisibles						AR									R 657.00
89596		Focus Invisibles Plus															R 787.00
89752		Focus Invisibles 'Reflection Free' Blue Control						AR									R 919.00
89597		Focus Emerald							FS	BS							R 262.00
89599		Focus Hard Coat							FS	BS							R 93.00
GKB HI - TECH																	
39777		GKB HI - TECH - Hard Multi Coat					UV	AR	FS	BS							R 369.00
39779		GKB HI - TECH - Hard Multi Super Hydrophobic Coating					UV	AR	FS	BS							R 575.00
HOYA																	
89609		Hoya Super Hard							FS	BS							R 195.00
89610		Hoya Hi-Vision View Protect (HVP)						AR	FS	BS							R 697.00
89611		Hoya Super Hi-Vision (SHV)						AR	FS	BS							R 837.00
89612		Hoya Hi-Vision LongLife (HVLL)						AR	FS	BS							R 1 046.00
89613		Hoya Hi-Vision LongLife Blue Control						AR	FS	BS							R 1 199.00
89501		Hoya Hi-Vision LongLife UV Control						AR	FS	BS							R 1 199.00
89614		Hoya Back Surface HVP						AR		BS							R 697.00
89502		Hoya Mirror Silver, Gold or Blue (In combo with ECP solid tint, 50%, 75%, 85%)*															R 725.00
KFML																	
89615		KF Superior Coat						AR									R 589.00
89616		KF Basic Coat						AR									R 275.00
39785		KF Blue Tec						AR									R 599.00
89617		KF Polarized							FS	BS			PO				R 680.00
KODAK																	
39753	R	Kodak Clear ARC					UV	AR	FS	BS							R 607.00
39754	R	Kodak Clean & Clear					UV	AR	FS	BS							R 912.00
39780	R	Kodak BluProtect					UV	AR	FS	BS							R 1 167.00
39786	N	Kodak UV-Blue add to 1.56/1.6					UV		FS	BS							R 1 167.00
LENS SAVERS LABORATORY																	
89626		Lenssavers Hard Multi Coating					UV	AR	FS	BS							R 365.00
89627		Lenssavers Superhydrophobic ARC					UV	AR	FS	BS							R 593.00
39749		Lenssavers Crizal					UV	AR	FS	BS							R 518.00
39750		Lenssavers Crizal Easy					UV	AR	FS	BS							R 698.00
NANKO																	
89628		Nanko - Hard					UV		FS	BS						C	R 192.00
89630		Nanko - Super Hydrophobic Coating					UV	AR	FS	BS							R 764.00
NIKON																	
89632		Nikon HCC					UV	AR	FS	BS							R 857.00
89633		Nikon ECC					UV	AR	FS	BS							R 1 047.00
89634		Nikon ECC Blue (Blue Light Reduction)					UV	AR	FS	BS							Not Available
89674		Nikon SEECOAT Plus					UV	AR	FS	BS							R 1 165.00

Tariffs 2016

89636		Nikon SEECOAT Blue (Blue Light Reduction)				UV	AR	FS	BS							R 1 265.00
89637		Nikon Mirror [Gold/Silver/Blue on n=1.60 & 1.67]														R 2 031.00
OAKLEY																
89638		OAKLEY OTD AR COATING				UV	AR	FS	BS							R 325.00
89639		OAKLEY OTD B-AR COATING				UV	AR	FS	BS							R 160.00
89640		OAKLEY OTD EDGE POLISHING				UV										Not Available
OS OPTICAL																
89733		OS UV400														R 255.00
89734		OS Hard Coating														R 201.00
OTL LENS LAB																
89641		Anti-Reflex Coating					AR	FS	BS							R 479.00
89642		Sollidor Hard Dip Coat						FS	BS							R 171.00
39751		Fashion Mirror Coating						FS								R 570.00
QUALITY																
89643		QualiCote Brilliant EMIXX Superclean & Antistatic					AR									R 793.00
89644		Quality Emerald						FS	BS							R 235.00
89645		Rodenstock Duralux						FS	BS							R 278.00
89646		Rodenstock Solitaire® Protect					AR	FS	BS							R 825.00
89647		Rodenstock Solitaire® Protect Plus					AR	FS	BS							R 987.00
REPUBLIC OPTICAL																
89648		RO Hard Coat							FS	BS						R 162.00
89649		RO HMC				UV	AR	FS	BS							R 486.00
89650		RO HSC+				UV	AR	FS	BS							R 611.00
39784		RO HSC Digital				UV	AR	FS	BS							R 611.00
SEIKO																
89709		SEIKO Hard Coat														R 182.00
89710		SEIKO SuperCleanCoat (SCC)														R 547.00
89711		SEIKO SuperResistantCoat (SRC)														R 844.00
89712		SEIKO SuperResistantBlue (SRB)														R 844.00
89713		SEIKO Mirrorcoat														R 787.00
SEIKO - Starvision																
39739		Jet Star Hard Coat														R 160.00
39740		Jet Star Hard SuperClean Coat (HSC)														R 456.00
39741		Jet Star Platinum Coat														R 593.00
39742		Jet Star Mirage (Mirror Coat)														R 570.00
SHAMIR																
89651		Shamir Hard Multi Coating				UV	AR	FS	BS							R 638.00
89652		Shamir Glacier				UV	AR	FS	BS							R 967.00
89653		Shamir Glacier Plus				UV	AR	FS	BS							R 1 209.00
39755		Shamir Glacier-Plus Blue-Shield				UV	AR	FS	BS							R 1 261.00
39756		Shamir Glacier-Sun				UV	AR	FS	BS							R 1 209.00
39781		Shamir Glacier-Achromatic				UV	AR	FS	BS							R 1 274.00
39778	R	Shamir Mirror Power-Gold/Blue/Silver/Orange/Red/Green				UV	AR	FS	BS							R 991.00
SIGNET ARMORLITE																
39782		Signet HMC				UV	AR	FS	BS							R 517.00
39783		Signe EzyClean				UV	AR	FS	BS							R 739.00
SPECIALIZED OPTICAL																
89731		Anti Fog														R 389.00
SPHERICAL OPTICAL																
39792	R	Spherical - HMC				UV	AR	FS	BS							R 628.00
TORGA OPTICAL LENS MANUFACTURING																
89654		Torga Hardcoat							FS	BS						R 110.00
89655		Torga Tint and UV				UV										R 502.00
89656		Torga Clarity					AR									R 912.00
89657		Torga Clarity Plus					AR									R 1 174.00
89658		Torga Iridio Anti static					AR									R 1 448.00
89675		Torga FL 41 Blue Blocker Relax				UV	AR									R 1 448.00
89660		Torga Mirror Coat : blue/ red/ silver plus BS AR					AR									R 2 394.00
ULTIMATE OPTICAL																
89661		Premium Diamond Coat (Back Surface Spin Coat)							FS	BS						R 215.00
VME																
89662		VME Nanolight Single Vision					AR									R 770.00
89663		VME Nanolight Bifocal					AR									R 803.00
89664		VME Nanolight CFL (1.56)					AR									R 1 320.00

Tariffs 2016

89665	VME Smart Shades Single Vision									PH			R 780.00
89666	VME Smart Shades Bifocal									PH			R 1 342.00
89667	VME Smart Shades CFL (1.56)									PH			R 1 556.00
VISION OPTICS													
89668	Crizal							AR	FS	BS			R 730.00
89669	Crizal Forte UV							AR	FS	BS			R 948.00
89670	Supra HC								FS	BS			R 308.00
89671	Titan HC								FS	BS			R 233.00
89673	HMC							AR	FS	BS			R 515.00
VUE OPTICAL													
39743	VUE HARD Coating												R 48.00
89677	VUE Multi-Anti-Reflective Coating								AR	FS	BS		R 399.00
ADD ONS - POWERS													
89678	Prism												R 175.00
89680	Prism Fresnel												R 408.00
89681	Prism For Centration												R 202.00
89519	Special Surfacing												R 206.00
89682	Minimum Edge Thickness (METS)												R 194.00
ADD ONS - SPECIAL DESIGNS AND/OR MATERIALS - GENERIC													
89523	35m/m Seg Flat Top - Bifocal												R 420.00
89533	35m/m Seg Flat Top - Trifocal												R 1 213.00
89591	Frosting												R 192.00
89618	Special Base Curve												R 187.00
89826	Bi-concave												R 303.00
89635	Lenticular Concave												R 282.00
89659	Extra Large Blanks - Single Vision >74m/m												R 135.00
89679	Extra Large Blanks - Single Vision >79m/m												R 135.00
89699	Extra Large Blanks - Flat Top >74mm												R 135.00
89716	Aspheric Single Vision												R 579.00
89736	Aspheric Lens Bifocal												R 774.00
89746	Atoric/Aspheric Back Surface												R 750.00
89765	HRI up to 1.56 S/Vision												R 249.00
89785	HRI up to 1.60 S/Vision							UV	AR	FS			R 408.00
89795	HRI up to 1.60 Bifocal							UV	AR	FS			R 1 381.00
89805	HRI up to 1.70 S/Vision							UV	AR	FS			R 976.00
89807	HRI up to 1.74 S/Vision												R 2 543.00
89978	HRI - Polycarbonate 1.6												R 967.00
89985	HRI - Trivex 1.53												R 1 393.00
89815	Polarized											PO	R 1 007.00
89572	Franklin Bifocal												R 1 201.00
89822	Flat lens / Peep sight fitted												R 595.00
SPECIAL DESIGNS AND/OR MATERIALS - BRANDED													
ALGOA OPTICAL LAB													
39766	Special fire lens designs												R 182.00
BASIC OPTICAL LABORATORIES													
89842	Futuro Digital Personalisation												R 1 104.00
CARL ZEISS VISION - ZEISS													
89840	I.Scription Lens Procedure												R 536.00
CRYSTALBRITE													
89848	Optimised Digital Thinning												R 359.00
FOCUS													
89683	Focus Dynamic 'Wrap' Bevel Fitting												R 394.00
89684	Focus Dynamic 'Milled' Bevel Fitting												R 657.00
NANKO													
39757	Nanko Wrap Milling												R 483.00
39763	Nanko Special Design												R 511.00
NIKON													
89685	Mini Corridor [only with Nikon coatings]												Not Available
SEIKO													
89714	SEIKO Xception Ultra Hard												R 365.00
89715	SEIKO Xception Heat Resistant												R 433.00
89717	SEIKO Xception SCC Back Surface Only												R 547.00
89718	SEIKO Xception Ultra-thin												R 536.00
89719	SEIKO Xception Curved												R 388.00

Tariffs 2016

89720	SEIKO Xception High Sphere																			R 593.00
89721	SEIKO Xception High Cyl																			R 593.00
89722	SEIKO Xception High Prism																			R 593.00
89723	SEIKO Xception High Add																			R 593.00
89724	SEIKO Xception Base Curve Pairing/Adjusting																			R 388.00
	<i>QUALITY</i>																			
89845	Wrap Frame fitting Dynamic																			R 531.00
89846	Wrap Frame fitting Milling																			R 816.00
PRODUCTS NOT APPEARING ON THIS FEE SCHEDULE (Must be specified)																				
89999	Materials Not Listed																			

Tariffs 2016

SERIES 9000 - MISCELLANEOUS

Effective Date: 1st January 2016 Version: 2016_1_1

Legend:

N = NEW X = DELETED S = DESCRIPTION CHANGE R = PROPERTY CHANGE

Code	Change	Description	Tariff
PACKAGE OPTIONS			
90011		Vision Exam (when no Material Supplied)	R 355.00
SINGLE VISION (Complete - Refraction+Frame+Lenses)			
93200		Combined V/Exam+Frame+S/Vision Standard	R 692.00
93201		Combined V/Exam+Frame+S/Vision Surfaced	R 692.00
93210		Combined V/Exam+Frame+ S/Vision Standardd Hard Coated	R 782.00
93211		Combined V/Exam+Frame+S/Vision Surfaced Hard Coated	R 782.00
93240		Combined V/Exam Frame+ S/Vision Standard PGX	R 806.00
93241		Combined V/Exam+Frame+S/Vision Surfaced PGX	R 806.00
93250		Combined V/Exam+Frame+S/Vision Standard Fixed Tint	R 792.00
93251		Combined V/Exam+Frame+S/Vision Surfaced Fixed Tint	R 792.00
93260		Combined V/Exam+Frame+S/Vision Standard CR39 Photochromatic	R 1 086.00
93261		Combined V/Exam+Frame+S/Vision Surfaced CR39 Photochromatic	R 1 086.00
BIFOCALS (Complete - Refraction+Frame+Lenses)			
93300		Combined V/Exam+Frame+Bifocal	R 1 100.00
93310		Combined V/Exam+Frame+Bifocal+ Hard Coat	R 1 190.00
93340		Combined V/Exam+Frame+Bifocal PGX	R 1 580.00
93350		Combined V/Exam+Frame+Bifocal CR39 Fixed Tint	R 1 198.00
93360		Combined V/Exam+Frame+Bifocal CR39 Photochromatic	R 1 950.00
VARIFOCALS (Complete - Refraction+Frame+Lenses)			
93400		Combined V/Exam+Frame+Varifocal CR39	R 1 590.00
93410		Combined V/Exam+Frame+Varifocal CR39 Hard Coat	R 1 680.00
93440		Combined V/Exam+Frame+Varifocal PGX	R 2 414.00
93450		Combined V/Exam+Frame+Varifocal CR39 Fixed Tint	R 1 910.00
93460		Combined V/Exam+Frame+Varifocal CR39 Photochromatic	R 2 534.16
NETWORK CODES			
93900	N	Comprehensive AEI Screening and Report	
OTHER			
93800		Contact Lens Material Benefit	