


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 2590 Accredited to ISO/IEC 17025:2017	Fabris Lane Ltd	
	Issue No: 020 Issue date: 28 April 2020	
	Lion Park Avenue Chessington Surrey KT9 1ST	Contact: Daniel A Lahousse Tel: 00-1-401-719-2136 E-Mail: dlahousse@fgxi.com Website: http://www.fabrislane.com
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address 3rd floor, No. 17 Jihong Road Ouhai Economic Zone Wenzhou China Local contact Tommy Zhu Tel: +(86) 577-88877100 Email: tzhu@fgxi.com	Eye and Face Protection	B

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Eyewear Factory sites	Eye and Face Protection	C



2590
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Fabris Lane Ltd
Issue No: 020 Issue date: 28 April 2020

Testing performed by the Organisation at the locations specified

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
<u>EYE AND FACE PROTECTION</u> Eye and face protection - Sunglasses and related eyewear	<u>MECHANICAL, OPTICAL & CHEMICAL TESTS</u> Construction and materials: Construction Filter Material and Surface Quality Physiological Compatibility Transmittance: Transmittance and Filter Categories Uniformity of Luminous Transmittance Requirements for Road Use and Driving Additional Transmittance Requirements for Specific Filter Types: Polarising Filters Gradient Filters Claimed Transmittance Properties: Blue light absorption/transmittance UV absorption/transmittance Refractive Power: Spherical Power Astigmatic Power Prism Imbalance Robustness: Frame Deformation and Retention of Filters Impact Resistance of the Filter, Strength levels 1 & 2 Increased Endurance of Sunglasses Protective Requirements: Coverage Area	BS EN ISO 12312-1:2013+ A1:2015 BS EN ISO 12311:2013 ANSI Z80.31-2017 Clause 4.1 Clause 4.2 Clause 4.3 Clause 5.2 Clause 5.3.1 Clause 5.3.2 Clause 5.3.4.2 Clause 5.3.4.3 Clause 5.3.5.1 Clause 5.3.5.2 Clause 6.1 Clause 6.2 Clause 6.3 Clause 7.2 Clauses 7.3, 7.6 Clause 7.4 Clause 11.1	B,C B,C B B B B B B B B B B B,C



2590
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Fabris Lane Ltd
Issue No: 020 Issue date: 28 April 2020

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
EYE AND FACE PROTECTION (cont'd)	<u>MECHANICAL, OPTICAL & CHEMICAL TESTS</u> (cont'd)		
	Temporal Protective Requirements	Clause 11.2	B,C
	Information and Labelling	Clause 12	B,C
Sunglasses and Fashion Spectacles	Transmittance requirements Optical power of lenses Eye coverage and field of view Robustness and lens retention	AS/NZS 1067.1:2016	B
Non-prescription Sunglasses and Fashion Eyewear	<u>Refractive properties</u> <u>Transmittance properties</u> <u>Impact resistance</u> <u>Frame Finish</u> <u>Frame Corrosion</u> <u>Frame Deformation and Retention of Lenses</u>	ANSI Z80.3-2018	B
Sunglasses Spectacle Frames and Reading Glasses	Bridge deformation Frame Endurance Dimensional tolerances and nominal sizes	BS EN ISO 12870:2018	B
Reading Glasses	Optical power of lenses	BS EN 14139:2010 AS/NZS 16034:2011	B
Sunglasses, Spectacles, Reading Glasses	Bridge strength Rim Strength Temple strength	TP63 Pull test operation TP57 Frame strength	B
	Bridge strength Temple assembly strength	TP61 Torque test operation	B
Sunglasses, Spectacles, Reading Glasses and Ski Goggles	Visual Inspection	In house Test and Inspection Procedures: TP 42 (Sunglasses) TP 43 (Reading Glasses) TP 44 (Spectacle Frames) TP 45 (Ski Goggles)	B,C



2590
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Fabris Lane Ltd
Issue No: 020 Issue date: 28 April 2020

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
EYE AND FACE PROTECTION (cont'd)	MECHANICAL, OPTICAL & CHEMICAL TESTS (cont'd)		
Childrens sunglasses	Sharp point	ASTM F 963-17 part 4.7	B
		EN 71-1:2014+A1:2018 Clauses 4.8, 8.12	B
Ski Goggles	Sharp edge	ASTM F 963-17 part 4.9	B
		EN 71-1:2014+A1:2018 Clauses 4.7, 8.11	B
	Requirements for Design and Manufacture: General Requirements Materials Sit and Fit Ventilation	BS EN 174:2001	
		Clause 4.1 Clause 4.2 Clause 4.3 Clause 4.4	B,C B,C B,C B,C
	Lens Requirements: Optical Powers Transmittance Requirements Filter material and Surface Quality	Clause 5.1.2	B B B,C
	Mechanical Strength	Clause 5.2	B
	Suitability for Cleaning and Care	Clause 5.5	B
	Information Supplied by the Manufacturers	Clause 7	B,C



2590
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Fabris Lane Ltd
Issue No: 020 Issue date: 28 April 2020

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Ski Goggles	General Requirements: Materials and Design	ASTM F659-10 Clause 4.1	B,C
	Performance Requirements: Optical Requirements:		
	Refractive Tolerances	Clause 5.1.1	B
	Astigmatic Tolerances	Clause 5.1.2	B
	Prismatic Power	Clause 5.1.3	B
	Prismatic Imbalance	Clause 5.1.4	B
	Ultraviolet Transmittance	Clause 5.1.5	B
	Optical Quality	Clause 5.1.7	B,C
	Surface & Internal Defects	Clause 5.1.8	B,C
	Product Marking	Clause 10	B,C
END			