SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

LUXOTTICA QUALITY PERFORMANCE LABORATORY - AGORDO
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MECHANICAL

Valid To: April 30, 2024 Certificate Number: 3387.03

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on eyewear and optical materials:

Standard	Test Method	
ISO 8624 (Sections 2.2, 2.3, 2.5, 2.6, A.5, A.6, A.9)	Ophthalmic Optics - Spectacle Frames - Measuring System and Terminology	
ISO 12870	4.4	Dimension Tolerances on Nominal Size*
	8.2	Dimensional Stability at Elevated Temperature
	8.3	Test for Resistance to Perspiration
	8.4	Bridge Deformation Test & Lens Retention Characteristics
	8.5	Endurance Test
	8.6	Test for Resistance to Ignition
	8.7	Test for Resistance to Optical Radiation (Except 8.7.2.2.b)

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Standard	Test Method	
ISO 12311	6.2	Filter Material and Surface Quality
	7.1	Measurement of Spectral transmittance
	7.2	Measurement of Uniformity of Luminous Transmittance
	7.3	Calculation of Ultraviolet Transmittance
	7.8	Calculation of Relative Visual Attenuation Quotient for Signal Light Detection Q Signal
	7.9	Wide Angle Scattering
	7.10.1	Polarizing Filters – Plane of Transmission
	7.10.2	Polarizing Filters - Polarizing Efficiency
	8.1	Optical Power Values
	8.2	Test Method for the Prism Imbalance of Complete Sunglasses or Filters Covering both Eyes
	9.2	Test Method for Impact Resistance of Filters, Strength Level 1
	9.3	Test Method for Impact Resistance of Sunglasses, Strength Level 1
	9.4	Test Method for Impact Resistance of Sunglasses, Strength Level 2
	9.5	Test Method for Impact Resistance of Sunglasses Level 3
	9.6	Test for Mechanical Requirements for Complete Sunglasses (Bridge Deformation)
	9.7	Increased Endurance of Sunglasses (Endurance)
	9.8	Resistance to Radiation
	9.9	Resistance to Ignition
	9.10	Resistance to Perspiration
ISO 12312-1	11.1	Coverage Area
EN 16128		Nickel release
EN 12472		Simulation of wear and corrosion

**Please note Section 4.4 of ISO 12870 is not a test method. The laboratory can measure the accuracy to determine compliance with the nominal tolerances.*

Accredited Laboratory

A2LA has accredited

LUXOTTICA QUALITY PERFORMANCE LABORATORY - AGORDO

Belluno, Italy

for technical competence in the field of

Mechanical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (*refer to joint ISO-ILAC-IAF Communiqué dated April 2017*).

Presented this 29th day of March 2022.

Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 3387.03
Valid to April 30, 2024

For the tests to which this accreditation applies, please refer to the laboratory's Mechanical Scope of Accreditation.