

Laser Focus Lens Quality Certification Statement

Hong Kong Felix Glass Co., Limited

Brand Intro & Document ID

Felix Glass specializes in custom precision optical components for machine vision, laser systems, medical optics, spectroscopy and industrial imaging. OEM & ODM manufacturing services are available worldwide. Document No. : FG-LASER-001
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Quality Compliance Statement

Manufacturing and inspection are performed in accordance with our ISO 9001 quality management procedures. All laser lenses comply with RoHS environmental standards.

Full Traceable Production & Inspection Flow

Raw optical material incoming test → CNC precision grinding → ultra-precision polishing → dust-free ultrasonic cleaning → high-vacuum laser coating → focal length & laser damage testing → stray light edge treatment → nitrogen sealed anti-dust packaging

Available Supporting Certificates

1. ISO 9001 factory qualification certificate
2. Substrate material purity inspection report
3. Batch focal length, transmittance & laser damage threshold test records
4. Coating performance test certificate
5. RoHS hazardous substance compliance report

Quality Commitment

Our laser focus lenses pass strict high-power laser stability testing, consistent batch performance for long-term industrial laser equipment mass orders.

The information contained in this document is provided for reference only. Final specifications are subject to mutually approved engineering drawings, production capability review, and customer project requirements.

Hong Kong Felix Glass Co., Limited Custom Optical Components Manufacturer www.felixglass.com | sales@felixglass.com