



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

CORNING OPTICAL COMMUNICATIONS, LLC

8201 N FM 620 SUITE 110
AUSTIN, TEXAS, 78726, UNITED STATES

Testing Laboratory TL-1340

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date June 4, 2025



International Accreditation Service
Issued under the authority of IAS management

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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CORNING OPTICAL COMMUNICATIONS, LLC

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Accredited to ISO/IEC 17025:2017

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Telcordia GR-771	Generic requirements for fiber optic splice closures (except 5.3.8 Transportation Vibration, 5.3.9 Environmental Vibration Resistance, 5.3.10 Central Member Protrusion, 5.4.6 Wind Driven Rain and Water Spray, 5.5.4 Chemical Resistance, 5.5.5 Ultraviolet Resistance, 5.5.6 Fungus Resistance, 5.5.3 Corrosion Resistance (Acidified Salt Water), 5.6.1 Firearms Resistance, 5.6.2 Rodent Resistance, 5.6.3 Steam Resistance, 5.6.4 Fire Resistance).
Telcordia GR-1081	Generic Requirements for Field-Mountable Optical Fiber Connectors
Telcordia GR-3120	Generic requirements for hardened fiber optic connectors (HFOCs) and hardened fiber optic adapters (HFOAs) (except Section 3.4, 4.2.6 Airborne Contaminants Test, 4.2.7 Ultraviolet Resistance Test, 4.2.8 Fungus Resistance Test, 4.2.10 Groundwater Immersion Test, 4.2.11 Chemical Resistance Test – Material Degradation, 4.2.12 Chemical Resistance Test – Immersion, and 4.3.9 Rodent Resistance)
Telcordia GR-326	Generic requirements for single-mode optical connectors and jumper assemblies (except Section 3.3.1 Fungus and Flammability, 4.4.4.3 Airborne Contaminants, 4.4.4.5 Immersion/Corrosion Test, 4.4.4.6 Groundwater Immersion)
Verizon TPR 9409	Single--mode optical connectors and jumper assemblies (except Section 3.3.1 Fungus and Flammability, 4.4.4.3 Airborne Contaminants, 4.4.4.5 Immersion/Corrosion Test, 4.4.4.6 Groundwater Immersion)
Verizon TPR 9412	Generic requirements for fiber optic splice closures and terminals (except 5.2.1 Bond Clamp Retention, 5.2.2 Corrosion Resistance, 5.3.8 Transportation Vibration, 5.3.9 Environmental Vibration Resistance, 5.3.10 Central Member Protrusion, 5.4.5 Weathertightness, 5.4.6 Water Resistance (Wind-driven Rain and Water Spray), 5.5.3 Corrosion Resistance (Acidified Salt Water), 5.5.4 Chemical Resistance, 5.5.4.1 Material Degradation, 5.5.5 Ultraviolet Resistance, 5.5.6 Fungus Resistance, 5.6.1 Firearms Resistance, 5.6.2 Rodent Resistance, 5.6.3 Steam Resistance, and 5.6.4 Fire Resistance)
Verizon TPR 9418	Hardened fiber optic connectors (HFOC) (except Section 3.4, 4.2.6 Airborne Contaminants Test, 4.2.7 Ultraviolet Resistance Test, 4.2.8 Fungus Resistance Test, 4.2.10 Groundwater Immersion Test, 4.2.11 Chemical Resistance Test – Material Degradation, 4.2.12 Chemical Resistance Test – Immersion, and 4.3.9 Rodent Resistance)
Verizon TPR 9447	Field Spliceable Optical Connectors (except Gel Tests, Boot Tapes Tests)

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