



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

CORNING OPTICAL COMMUNICATIONS, LLC

5940 OPTICAL WAY
KELLER, TEXAS 76244, U.S.A.

Testing Laboratory TL-432

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 November 12, 2023



A handwritten signature in black ink that reads "Raj Nathan".

President

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

CORNING OPTICAL COMMUNICATIONS, LLC

www.corning.com

Contact Name John Johnson

Accredited to ISO/IEC 17025:2017

Contact Phone +1 828 409-1163

Effective Date November 12, 2023

| Performance and Safety Testing of Fiber-Optic Products | |
|---|---|
| GR-326-CORE | Generic requirements for single-mode optical connectors and jumper assemblies (except sections 3.3.1, 3.4.1 and 4.4.4.3) |
| GR-771-CORE | Generic requirements for fiber optic splice closures (except sections 5.2.3, 5.3.8, 5.3.9, 5.5.6, 5.6.1, 5.6.3 and 5.6.4) |
| GR-1209- CORE | Generic requirements for passive optical components (except sections 3.2.3, 3.3.4.3, 3.3.4.4, 3.3.4.5, 4.9.1, 5.4.1.2, 5.4.1.3 and 5.4.1.4) |
| GR-1221- CORE | Generic reliability assurance requirements for passive optical components (except sections 6.2.1, 6.2.9, 6.2.10, 6.2.11 and 6.2.12) |
| GR-1435- CORE | Generic requirements for multi-fiber optical connectors (except sections 3.3.2.2, 3.3.2.3, 5.1.6 and 5.1.7) |
| GR-2866- CORE | Generic requirements for optical fiber fanouts (except sections 4.3.2 and 4.3.3) |
| GR-3120- CORE | Generic requirements for hardened fiber optic connectors (HFOCs) and hardened fiber optic adapters (HFOAs) (except sections 3.4, 4.2.6, 4.2.8 and 4.2.9) |
| GR-3125- CORE | Generic requirements for fiber distribution hubs (FDHs) (except sections 4.1.2, 4.5.7, 5.2.2, 5.4.7, 5.4.12, 5.4.13, 5.4.14, 5.5.1.4, 5.5.1.5 and 5.5.1.6) |
| GR-3152- CORE | Generic requirements for hardened multi-fiber optical connectors (HMFOCs) (except sections 7.2, 7.4, 7.5, 7.7, 7.11-b, 7.11-c, 7.12, 7.13, 7.14, 9.1 and 9.2) |
| TPR 9304 | Wind driven rain calibration |
| VZ.TPR.9405 | Generic reliability assurance requirements for passive optical components (except sections 6.2.1 and 6.2.2) |
| VZ.TPR.9408 | Generic requirements for optical fiber fanouts (except sections 4.3.2 and 4.3.3) |
| VZ.TPR.9409 | Single-mode optical connectors and jumper assemblies (except sections 3.3.1, 3.4.1 and 4.4.4.3) |
| VZ.TPR.9412 | Generic requirements for fiber optic splice closures and terminals (except sections 5.2.3, 5.3.8, 5.3.9, 5.5.6, 5.6.1, 5.6.3 and 5.6.4) |
| VZ.TPR.9417 | Generic requirements for outdoor fiber distribution hubs (FDH's) (except sections 4.1.2, 4.5.7, 5.2.2, 5.4.7, 5.4.12, 5.4.13, 5.4.14, 5.4.18, 5.4.19, 5.5.1, 5.5.2 and 5.5.3) |
| VZ.TPR.9418 | Hardened fiber optic connectors (HFOC) (except sections 3.4, 4.4.5, 4.4.7 and 4.4.8) |

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| VZ.TPR.9427 | Generic requirements for passive optical components (except sections 3.3.4.1, 3.3.4.3, 3.3.4.4, 3.3.4.5, 4.9 and 5.4.1.4) |
| VZ.TPR.9431 | Multi-fiber optical connectors (except sections 3.3.2.2, 3.3.2.3, 3.5, 5.1.6 and 5.1.7) |
| VZ.TPR.9432 | Hardened multi-fiber optical connectors (HMFOC) (except section 3.3.1 and glass transition temperature) |