

Åled, 2022-01-20

Certificate of Compliance

Micropol Fiberoptic hereby declare compliance with the below listed standards and processes.

EN 300019 -2-4	Environmental conditions and environmental tests for telecommunications equipment
EN 50173-1	Information technology – Generic cabling systems – Part 1: General requirements equipment
EN 50288	Multi-element metallic cables used in analogue and digital communication and control
IEC 11801	Information technology – Generic cabling for customer premises
IEC 60332-1-2	Tests on electric and optical fiber cables under fire conditions
IEC 60754	Test on gases evolved during combustion of materials from cables
IEC 60793-1-1	Optical fibers – Measurement methods and test procedures
IEC 61156-5	Multicore and symmetrical pair/quad cables for digital communications
IEC 61300-3-35	Examinations and measurements – Visual inspection of fiber optic connectors and fiber-stub transceivers
IEC 61753-1	Fiber optic interconnecting devices and passive components – Performance standard
IEC 61754-1	Fiber optic interconnecting devices and passive components – Fiber optic connector interfaces
IEC 61755-1	Fiber optic connector optical interfaces – Optical interfaces for single mode non-dispersion shifted fibers
IEC 61935-1	Specification for the testing of balanced and coaxial information technology cabling
EIA/TIA568	Commercial Building Telecommunications Cabling Standard
EIA/TIA604	Fiber optic connector intermate ability standards
ISO 9001:2015	Quality Management System

A handwritten signature in blue ink, appearing to read "Peter Ljungkvist".

Peter Ljungkvist
CEO, AB Micropol Fiberoptic