

MANUFACTURER: FIBRAIN Sp. z. o.o
ADRES: Zaczernie 190F
 36-062 Zaczernie
PRODUCT: **FIBRAIN** FPLC optical splitters, GOLD series
FIBRAIN FPLC optical splitters, STANDARD series

DESTINATION AND APPLICATION:

The scope of the product's destination and proper application is included in the update version of its technical specification.

REFERENCES:

We inform you that the product described above is compatible with the following norms, standards and regulations:

EU STANDARDS:

Number	Title
PN-EN 61300-3-7:2012	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-7: Examinations and measurements - Wavelength dependence of attenuation and return loss of single mode components
PN-EN 61300-3-20:2004	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-20: Examinations and measurements - Directivity of fibre optic branching devices
PN-EN 61300-3-6:2009	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-6: Examinations and measurements - Return loss
PN-EN 61300-3-2:2009	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-2: Examination and measurements - Polarization dependent loss in a single-mode fibre optic device
PN-EN 61300-2-14:2013-07	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-14: Tests - High optical power
PN-EN 61300-2-17:2011	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-17: Tests - Cold
PN-EN 61300-2-18:2006	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-18: Tests - Dry heat - High temperature endurance
PN-EN 61300-2-19:2013-06	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-19: Tests - Damp heat (steady state)
PN-EN 61300-2-22:2007	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-22: Tests - Change of temperature



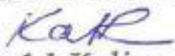
 FIBRAIN <small>Fibre Optic Solutions</small> <small>Fibrain Sp. z o.o.</small>	CERTIFICATE OF COMPLIANCE 2016 FIBRAIN	F- 5.5-08/F/FO
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PN-EN 61300-2-44:2013-12	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-44: Tests - Flexing of the strain relief of fibre optic devices
PN-EN 61300-2-1:2010	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-1: Tests - Vibration (sinusoidal)
PN-EN 61300-2-4:2002	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-4: Tests - Fibre/cable retention
PN-EN 61300-2-42:2014-07	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-42: Tests - Static side load for strain relief
PN-EN 60875-1:2015-10	Non-wavelength-selective fibre optic branching devices – Part 1: Generic specification
PN-EN 61300-2-5:2011	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-5: Tests - Torsion
IEC 61753-031-2:2015-02	Fibre optic interconnecting devices and passive components - Performance standard - Part 031-2: Non-connectorized single-mode 1 × N and 2 × N non-wavelength-selective branching devices for Category C - Controlled environment
IEC 61753-031-3:2015-06	Fibre optic interconnecting devices and passive components - Performance standard - Part 031-3: Non-connectorized single-mode 1×N and 2×N non-wavelength-selective branching devices for Category U - Uncontrolled environment

ADDITIONAL INFORMATION:

FIBRAIN company, as the supplier, the integrator and the manufacturer of the individual fiber optic systems used in the telecommunications, declares that the products included in the present Certificate, are compatible with the references stated above and do not contain any harmful substances in the limits which exceed European standards, consequently they are compatible with the (ROHS) Directive 2011/65/EU.

WICEPREZES ZARZĄDU

Rafał Kalisz

Date and place of issue: 03.01.2016, Zaczernie.

