

ELEKTROTECHNICKÝ ZKUŠEBNÍ ÚSTAV



ELECTROTECHNICAL TESTING INSTITUTE - CZECH REPUBLIC
ELEKTROTECHNISCHE PRÜFANSTALT - TSCHECHISCHE REPUBLIK
INSTITUT ELECTROTECHNIQUE D'ESSAIS - RÉPUBLIQUE TCHÈQUE
ЭЛЕКТРОТЕХНИЧЕСКИЙ ИСПЫТАТЕЛЬНЫЙ ИНСТИТУТ - ЧЕШСКАЯ РЕСПУБЛИКА

Pod Lisem 129, 171 02 Praha 8 - Troja

CERTIFICATE

No.: 1100844

Product: Fibre Optic cables for indoor and outdoor use with a tight buffer

Type: see enclosure

Rating: 1-144 fibers; fibers 9/125 or 50/125 or 62,5/125

Ordering firm: KABELOVNA Děčín Podmokly, s.r.o.
Ústecká 840/33, 405 33 Děčín, Czech Republic

Manufacturer: KABELOVNA Děčín - Podmokly, s.r.o.
Ústecká ul. 33, 405 33 Děčín, Czech Republic

Trade mark:

The test results are stated in the test-report No.: 003477-01/02 of: 25.11.2010

A sample of the product was found to be in conformity with:
ČSN EN 50266-1:2001, ČSN EN 50266-2-2:2001,
ČSN EN 50267-1:1999, ČSN EN 50267-2-2:1999, ČSN EN 50267-2-3:1999,
ČSN EN 61034-1:2006, ČSN EN 61034-2:2006,
tested according to TP-OK-KDP-10/003

The validity of the certificate is limited to: 30.11.2013

2.12.2010

Prague

Miroslav Sedláček
Head of Certification Body



Stamp



003477-01

Enclosure to certificate No. 1100844

Fibre Optic cables for indoor and outdoor use with a tight buffer

J/A - Cable for indoor and outdoor use

J - Cable for indoor use

V - Tight buffered fibre

Q - Dry water blocking material in cable core

(ZN) - Non-metallic strength member under sheath

(BN) - Non-metallic strength member under sheath with improved rodent protection

H - Halogen free jacket

B - Armouring

(R0,63vzk) - Diameter of the armouring wire

(SR) - Corrugated steel tape armouring

WBF - Strength member glass yarns - standard rodent protection (without WBF - strength member Aramid yarns)

Uhlavik

