



Certificate of Constancy of Performance

2652-CPR-1190438

In compliance with Regulation (EU) No. 305/2011 of the European Parliament and of the Council of 9th March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

**Fiber Optic Cable
TB, LSOH C_{ca} 4-24 fibres
C_{ca}-s1a,d1,a1**

Product detail and use see Annex 1

Placed on the market under the name:

**Molex Connected Enterprise Solutions Sp. z o.o.
ul. Tczewska 2, Rokitki
83-112 Lubiszewo
Poland**

Produced in the manufacturing plant:

Prešov, Slovakia

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZZ of the standard(s)

EN 50575:2014+A1:2016

under system 1+ for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the


constancy of performance of the construction product.

This certificate was issued on 15/01/2020 and will remain valid until 15/01/2021 as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

**3P Third Party Testing ApS
Agern Alle 3
2970 Hørsholm
Denmark**

www.3Ptest.dk

Hørsholm, 15th January 2020


**Jens Rytter Petersen
General Manager**


DANAK
PROD Reg.No. 7041



Annex 1
Certificate of Constancy of Performance

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Common use of the product
Supply of electricity and communications in buildings and other civil engineering works with the objective of limiting the generation and spread of fire and smoke.

Product family:

Cable Identification:		Product parameter variations	
Code	Description	OD/mm	EXAP %
CFR-00493, CFR-00494, CFR-00495, CFR-00496, CFR-00497, CFR-00622, CFR-00623, CFR-00624, CFR-00625, CFR-00626, CFR-00498, CFR-00499, CFR-00500, CFR-00501, CFR-00502, CFR-00712, CFR-00713, CFR-00714, CFR-00715, CFR-00716	Tight Buffered Internal Cca, 4-24 fibres	6,4 - 9,5	57,1 – 209,9

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