

# Attestation of Conformity

No. 2026-872

## Cables for use in construction works Reaction to fire class D<sub>ca</sub>

### Company

barpa  
Rua Noé Pereira, 473  
4510-706 Fânzeres  
Portugal

### Product description

Fibre optic cable, Gel filled loose tube, 24-288 Fibres, OD: 12.7-19.0mm, Cable parameter ( $\chi$ ): 7-71

### Product identification

FO Multitube Cable with Glass Yarns LSZH Dca-s1,d1,a1  
Part no.: 81111205CNND1, C: Category of fibers, N: Number of fibers

### Reaction to fire standards

- EN 50575:2014 including amendment A1:2016
- EN 60332-1-2:2004 including amendments A1:2015, A11:2016, and A12:2020
- EN 50399:2022
- EN 60754-2:2014 including amendment A1:2020
- EN 13501-6:2018 including amendment A1:2022

### Reaction to fire classification

Class D<sub>ca</sub>-s1,d1,a1

### Technical report

12627312-01, DANAK-19/25943

### EC Cabling product ID

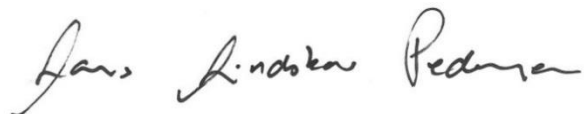
8703

This product has undergone a one-time test performed by FORCE Technology and complies with the requirements for the stated reaction to fire class. The classification has been carried out in accordance with EN 13501-6 for use in relation to the Construction Products Regulation (CPR) under AVCP system 3.

Hørsholm, 9 June 2026



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