



Certificate of constancy of performances



2658-CPR-5010_FAM005a

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Optical Fiber Cable - Cables for general application in construction works subject to reaction to fire requirements (see family range in appendix)

Placed on the market by

Novobit AG
Knonauerstrasse 54
6330 Cham Switzerland

And produced in the manufacturing plant

Bitel (China) Ltd.
Export Processing Zone Jinchuan West Road 010080
Hohhot China

This certificate attests that all provisions concerning the assessment and verification of constancy of performances detailed in annex ZZ of the standard

EN 50575:2014 + A1:2016

Under system 1+ for the performances set out here below are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

Level of class of performance: B2_{ca}-s1,d0,a1

This certificate was first issued on 2024-05-19 and will remain valid as long as the test methods and/or factory production control requirements included harmonized standard, used to assess the performance of the declared essential characteristic, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the product certification body.

Brussels, 2024-05-19


C. LANA
Certification Manager



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FAM005a		
Product reference	Brand name	Product description
Micro Distribution NFC05	Bitel	36 fibers LSZH Outer diameter 7.0 mm
Micro Distribution NFC05	Bitel	48 fibers LSZH Outer diameter 7.0 mm
Fan-Out Cable NFC06	Bitel	36 fibers LSZH Outer diameter 7.0 mm
Fan-Out Cable NFC06	Bitel	48 fibers LSZH Outer diameter 7.0 mm

The test results are laid down in certification file ref.627683/29

This certificate is based on test reports ref. 627681.29, 1702/2024, 3869/2017, 3870/2017
 AJFS1812012175CA and classification report 627683.29_Class