

CABLE VERIFICATION

No. IN-SH-CP-5627-19025

It has been stated that the fiber optical cable

Reference: UNT NMA SHFJ(SM/OM/OM2/OM3/OM4/OM5) FO

Description of the product(s):

Cable Marking: -

Diameter: ~6.5 mm

Colour: black

Intended use: Supply of communications in buildings and other civil engineering works under system 3

placed on the market by

SHENZHEN CHINA OPTIC CABLE CO., LTD.

²nd-³rd Building, Chuangxinghong Industrial, NO. 1456 Guanguang Road, Guanlan, Longhua New Area, Shenzhen, Guangdong, China

and produced in the manufacturing plant

SHENZHEN CHINA OPTIC CABLE CO., LTD.

²nd-³rd Building, Chuangxinghong Industrial, NO. 1456 Guanguang Road, Guanlan, Longhua New Area, Shenzhen, Guangdong, China

is submitted by the manufacturer to the reaction to fire testing of samples taken at the factory and that notified lab 0598 has performed the testing according to EN 60332-1-2:2004+A11:2016, EN 50399:2011+A1:2016 and EN 60754-2:2014 under Annex ZZ of the standard EN 50575:2014+A1:2016 and that the relevant reports no. are CPR3/19/028 (AJFS1903002179CA & AJFS1903002179CA-01 & AJFS1903002179CA-02 & AJFS1903002179CA-03).

The Cable belongs to Euroclass D_{ca}-s2, d0, a1.

This certificate is customer voluntary act and refers to the tested samples only-type representative of the tested product, the manufacturer is obligated to apply factory production control.

This certificate is valid from 8 May 2019 until 7 May 2022 and remains valid as long as the manufacturing conditions in the plant or the factory production control itself are not modified significantly.

Issue 1. Verified since 8 May 2019

Authorised by

Bob Wang
Deputy Director
Industrial Services

SGS-CSTC Standards Technical Services Co., Ltd. Shanghai Branch

The 8th Building, No. 69, Block 1159, Kangqiao East Road, Pudong Dist., Shanghai, China 201319

t +86 (0)21 6119 6888 f +86 (0)21 6119 5853

email CN.CONSTProdcert@sgs.com web www.sgs.com

