

CERTIFICATE OF CONSTANCY OF PERFORMANCE

2661 - CPR - 0098

In compliance with Regulation (EU) No 305/2011 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

S/FTP Cat 6A/7/7A LSZH

(For full product details and conditions of use refer to the attached appendix)

Produced by

Jiaxing Haitang Electronics Co., Ltd.

and produced in the manufacturing plant(s)

**1st Jinggong Road, Yandong Village
Wuyuan Town, Haiyan, Zhejiang,
China**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 50575:2014 + A1:2016 – Power, control and communication cables – Cables for general applications in construction works subject to reaction to fire requirements

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 first issued on 8th November 2017 and will remain valid 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Signed for and on behalf of the British Approvals Service for Cables

Date:

8/11/2017

This Certificate and Schedules(s) remain the property of BASEC, and shall be returned when required.

BSF360.003:A1775/Cert Issue No. 1/Copy No. 1

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Notified Body No: 2661

Appendix to certificate of constancy of performance

2661 - CPR - 0098

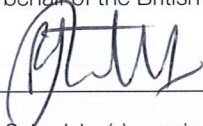
S/FTP Cat 6A/7/7A LSZH

Cable	Product Code	Reaction to fire Class in accordance with EN 13501-6:2014
S/FTP Cat 6A/7/7A LSZH 23AWG	HT-SFTP-XXX	B2 _{ca} -s1a,d0,a1

xxx = colour, packaging length

Supply of communications in buildings and other civil engineering works with the objective of limiting the generation and spread of fire and smoke

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