



1. PRODUCT AND MANUFACTURER IDENTIFICATION

DoP reference	HSP-DOP-FIB-CBL-OS2-TB-24-CCA-500
Unique product-type code	HSP-FIB-CBL-OS2-TB-24-CCA-500
Product name	OS2 Tight Buffered 24-Fibre LSZH Cca-s1a,d1,a1
Intended use	Communication cable for general applications, permanently installed in buildings and other civil engineering works subject to reaction-to-fire requirements.
Manufacturer	Hyperspan Data Ltd, Company No. 16025019, 167-169 Great Portland Street, 5th Floor, London W1W 5PF, United Kingdom

2. ASSESSMENT AND APPLICABLE STANDARDS

AVCP system	System 1+
Harmonised/designated standard	EN 50575:2014+A1:2016
Classification standard	EN 13501-6
Conformity marking	CE / UKCA as applicable to the intended market

3. DECLARED PERFORMANCE

Essential characteristic	Declared performance	Harmonised technical specification
Reaction to fire	Cca-s1a,d1,a1	EN 50575:2014+A1:2016
Smoke production	s1a	Classification under EN 13501-6
Flaming droplets/particles	d1	Classification under EN 13501-6
Acidity/corrosivity of gases	a1	EN 50575:2014+A1:2016
Dangerous substances	NPD	EN 50575:2014+A1:2016

Supporting reaction-to-fire test methods: EN 50399, EN 60332-1-2, EN 61034-2 and EN 60754-2.

4. MANUFACTURER'S DECLARATION AND AUTHORISATION

The performance of the product identified above is in conformity with the declared performance. This Declaration of Performance is issued, in accordance with the applicable Construction Products Regulation regime, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer

Signature

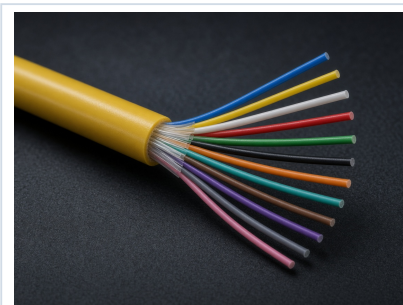
Walter Tang

Product Compliance Manager

Place and date of issue

London, United Kingdom

11 October 2026



Product image