

# BASEC

BRITISH APPROVALS SERVICE FOR CABLES

## Product Certification Schedule

Schedule No: 153/001/033

Licensee: DATWYLER CABLING SOLUTIONS AG, GOTTHARDSTRASSE 31, CH-6460  
ALTDORF, SWITZERLAND

Factory: DATWYLER CABLING SOLUTIONS AG, GOTTHARDSTRASSE 31, CH-6460  
ALTDORF, SWITZERLAND

Specification: BS 5839-1:2013 - Fire detection and fire alarm systems for buildings - Part 1  
Code of practice for design, installation, commissioning and maintenance of  
systems in non-domestic premises. Utilizing BS 7629-1:2008

Type of Cable: Enhanced fire resistant cable requirements of BS 5839-1:2013 26.2(e) utilising  
BS 7629-1:2008, tested to BS EN 50200:2006 (PH120 classification) and to  
BS 8434-2:2003 & A2:2009.

HAR Document: Not applicable

HAR Specification: Not applicable

Range of Approval: 1.5sqmm to 2.5sqmm nominal cross-sectional area of conductors inclusive.  
Two-core to four-core inclusive. Sheath - LTS3. Insulation - EI5.

Origin Thread: Not applicable

Origin Mark: DATWYLER

### PERMISSIBLE MARKS



# BASEC

YELLOW  
ACETATE  
THREAD

Please refer to the BASEC Product Certification Requirements

Expiry Date: 02/12/2017

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

Date 11/12/2014



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

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ALTDORF, SWITZERLAND  
Factory: DATWYLER CABLING SOLUTIONS AG, GOTTHARDSTRASSE 31, CH-6460  
ALTDORF, SWITZERLAND  
Specification: BS 7629-1:2008 - Electric cables - Specification for 300/500 V fire resistant  
screened cables having low emission of smoke and corrosive gases when  
affected by fire - Part 1: Multicore and multipair cables  
Type of Cable: Dimensions of multicore cables  
HAR Document: Not applicable  
HAR Specification: Not applicable  
Range of Approval: 1.0sqmm to 2.5sqmm nominal cross-sectional area of conductors inclusive.  
2-core to 4-core inclusive. Sheath - LTS3. Insulation - EI5.  
Origin Thread: Not applicable  
Origin Mark: DATWYLER

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