

Product Certification Schedule

Schedule No:

153/001/034

Licensee:

DATWYLER CABLING SOLUTIONS AG, GOTTHARDSTRASSE 31, CH-6460

ALTDORF, SWITZERLAND

Factory:

DATWYLER CABLING SOLUTIONS AG, GOTTHARDSTRASSE 31, CH-6460

ALTDORF, SWITZERLAND

Specification:

I.S. 3218:2013 - Fire Detection and Fire Alarm Systems for Buildings - System

Design, Installation, Commissioning, Servicing and Maintenance

Type of Cable:

Enhanced fire resistant cable requirements of I.S. 3218:2013 6.14.2.3 utilising

BS 7629-1:2008, tested to I.S. 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

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Date 11/12/2014

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





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Product Certification Schedule

Schedule No:

153/001/032

Licensee:

DATWYLER CABLING SOLUTIONS AG, GOTTHARDSTRASSE 31, CH-6460

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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