

Product Certification Schedule

Schedule No: 189/002/039
Licensee: DRAKA UK LTD, CHICKENHALL LANE, EASTLEIGH, HAMPSHIRE, SO50 6YU
Factory: HARRIET STREET, TREYCYNON, ABERDARE, SOUTH WALES, CF44 0TD
Specification: BS 7211:2012 Electric cables - Thermosetting insulated and thermoplastic sheathed cables for voltages up to and including 450/750 V, for electric power and lighting and having low emission of smoke and corrosive gases when affected by fire
Type of Cable: Table 5 - Thermosetting insulated, single-core 6241B, flat twin 6242B and flat 3-core 6243B sheathed cables with circuit protective conductor (CPC), 300/500 V
HAR Document: Not applicable
HAR Specification: Not applicable
Range of Approval: 1sqmm to 1.5sqmm nominal cross-sectional area of conductors inclusive. Single-core. Class 1 conductor. 1sqmm to 2.5sqmm nominal cross-sectional area of conductors inclusive. Flat twin to flat 3-core inclusive. Class 1 conductor. 1sqmm to 16sqmm nominal cross-sectional area of conductors inclusive. Flat twin. Class 2 conductor. Sheath - LTS2. Insulation - GP8.
Origin Thread: Not applicable
Origin Mark: DRAKA UK (A)

PERMISSIBLE MARKS



BASEC

YELLOW
ACETATE
THREAD

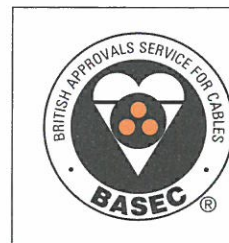
Please refer to the BASEC Product Certification Requirements

Expiry Date: 11/08/2020

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

Date 02/08/2017

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



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