

Product Certification Schedule

Schedule No: 097/001/132

Licensee: AT-TOP TOP ELECTRONIC COMPONENTS S.A.
66 ALKMINIS STR , ATHENS 118 53 GREECE

Specification: BS 6004:2012 Electric Cables - PVC insulated and PVC sheathed cables for voltages up to and including 300/500V, for electric power and lighting

Type of Cable: Table 4 PVC insulated, PVC sheathed cable with circuit protective conductor (CPC), 300/500 V, single core 6241Y, flat twin 6242Y and flat 3-core 6243Y

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. 4sqmm to 16sqmm nominal cross-sectional area of conductors inclusive. Flat twin to flat 3-core inclusive. Class 2 conductor. Sheath - Type 6. Insulation - T11. Colour of Sheath: Grey or White.

Origin Thread: Not applicable

Origin Mark: AT-TOP

PERMISSIBLE MARKS



BASEC

YELLOW
ACETATE
THREAD

Please refer to the BASEC Product Certification Requirements

Expiry Date: 06/11/2017

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

Date 28/09/2016

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

