

## **Product Certification Schedule**

Schedule No:

179/001/061

Licensee:

SEVAL KABLO AYDINLATMA CIH. ITH. IH. SAN. TIC. A.S., HACI EYUP MAH.

3119, SK. NO:5 UCLER, 20195 DENIZLI, TURKEY

Factory:

SEVAL KABLO AYDINLATMA CIH. ITH. IH. SAN. TIC. A.S., HACI EYUP MAH.

3119, SK. NO:5 UCLER, 20195 DENIZLI, TURKEY

Specification:

BS EN 50525-2-11:2011 Electric cables - Low voltage energy cables of rated voltages up to and including 450/750 V (Uo/U) Part 2-11: Cables for general

applications - Flexible cables with thermoplastic PVC insulation

Type of Cable:

Clause 4.2 Ordinary duty cables - H05VV-F and H05VVH2-F

Table B.2 Cables rated at 300/500 V

**HAR Document:** 

Not applicable

HAR Specification:

Not applicable

Range of Approval:

0.75sqmm to 4sqmm nominal cross-sectional area of conductors inclusive.

2-core to 5-core inclusive. Circular cables.

0.75sqmm to 1.5sqmm nominal cross-sectional area of conductors inclusive.

Twin-core. Flat cables, Class 5 conductor.

Sheath - TM2. Insulation - TI2.

Origin Thread:

Not applicable

Origin Mark:

SEVAL KABLO or SK or 179/001 or HAE or SVL

## PERMISSIBLE MARKS



BASEC

YELLOW **ACETATE THREAD** 

Please refer to the BASEC Product Certification Requirements

Expiry Date: 31/05/2020

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

Date \_31/05/2017

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



