

Product Certification Schedule

Schedule No. 026/001/145
 Test Report No. G1TTA061
 Prev. Schedule No. 026/001/131
 Licensee: PERMANOID LIMITED, HULME HALL LANE, MILES PLATTING, MANCHESTER, M40 8HH
 Factory: PERMANOID LIMITED, HULME HALL LANE, MILES PLATTING, MANCHESTER, M40 8HH
 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 Table B.2 Clause 4.2 Ordinary duty cables - H05VV-F and H05VVH2-F Table B.2 Cables rated at 300/500 V
 HAR Document EN 50525-2-11:2011
 HAR Specification H05VV-F and H05VVH2-F
 Range of Approval 0.75sqmm to 4sqmm nominal cross-sectional area of conductors inclusive. 2-core to 5-core inclusive. Class 5 conductor. Circular cables. 0.75sqmm to 1.5sqmm nominal cross-sectional area of conductors inclusive. 2-core only. Class 5 conductor. Flat cables. Sheath - TM2. Insulation - TI2.
 Origin Thread BLUE/BROWN
 Origin Mark PERMANOID LTD or PERMANOID

PERMISSIBLE MARKS



BASEC ◁ HAR ▷

BLACK - 1cm
 RED - 1cm
 YELLOW - 3cm
 THREAD

Note: The black - red - yellow thread has been registered in this country as an identification thread in the BSI "Register of colours of manufacturers' threads for electric cables and cords" for Verband Deutscher Elektrotechniker (VDE) e.V., Frankfurt, Germany. VDE has authorized BASEC to use this thread.

Please refer to the BASEC Product Certification Requirements

Expiry Date: 28/11/2020

This certificate is issued according to the rules of the HAR agreement. The certification Scheme meets the criteria for type 5 Scheme laid down in the ISO/IEC 17067:2013 (Type Testing, Factory Inspection with assurance of conformity by continuous sample testing, production surveillance and market surveillance). The certificate issued by any Certification Body adhering to the HAR Agreement has the same worth and validity in all the other Certification Bodies' countries. Compliance with the requirements of the above listed Harmonised Standards carries conformity with the essential safety requirements of Directive 2014/35/EU (Low Voltage Directive).

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

Jeremy Hodge

Date 09/01/2018

This Certificate and Schedule(s) remains the property of BASEC, and shall be returned when required.
 BSF060.003/A1061

