



# Declaration of Performance

Kingspan K-Stop® Putty Pad

1001.CPR.KStopPuttyPad.001

Unique identification code of the product-type:  
Intended use/es:

Kingspan K-Stop® Putty Pad  
A fire rated sealant supplied as a non-setting putty in the shape of an intumescent sheet, to be hand worked into electrical socket boxes.

Manufacturer:

Kingspan Technical Insulation Ltd,  
Harvey Road,  
Basildon,  
SS13 1QJ

Notified Representative:

Kingspan Insulation NV – Visbeekstraat 24 – B-2300,  
Turnhout (BE)

System/s of AVCP:

System 1

Harmonised technical specification:

EAD 350454-00-1104

ETA number:

ETA 23/0791

Technical Assessment Body:

UL International (Netherlands) B.V.

Notified body:

DBI Certification A/S No. 2531

|                                                                                                  |                                     |                                                    |
|--------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------|
| Product type: Intumescent sheet                                                                  |                                     | Intended use: penetration seal                     |
| Assessment method                                                                                | Essential characteristics           | Product performance                                |
| <b>BWR 2 Safety in case of fire</b>                                                              |                                     |                                                    |
| EN 13501-1                                                                                       | Reaction to fire                    | NPD                                                |
| EN 13501-2                                                                                       | Resistance to fire                  | ETA 23/0791 Annex A                                |
| <b>BWR 3 Hygiene, health and environment</b>                                                     |                                     |                                                    |
| EN 1026                                                                                          | Air permeability                    | ETA 23/0791 Annex B                                |
| EAD 350454-00-1104, Annex C                                                                      | Water permeability                  | NPD                                                |
| Declaration of manufacturer & EN 16516                                                           | Release of dangerous substances     | Use categories: IA1<br>Declaration of manufacturer |
| <b>BWR 4 Safety in use</b>                                                                       |                                     |                                                    |
| EOTA TR 001:2003                                                                                 | Mechanical resistance and stability | NPD                                                |
| EOTA TR 001:2003                                                                                 | Resistance to impact/ movement      | Pass                                               |
| EOTA TR 001:2003                                                                                 | Adhesion                            | NPD                                                |
| EAD 350454-00-1104, Clause 2.2.9                                                                 | Durability                          | Z <sub>2</sub>                                     |
| <b>BWR 5 Protection against noise</b>                                                            |                                     |                                                    |
| EN 10140-1,2,4,5 / EN ISO 717-1                                                                  | Airborne sound insulation           | R <sub>w</sub> (C;C <sub>tr</sub> )=67 (-2;7) dB*  |
| <b>BWR 6 Energy economy and heat retention</b>                                                   |                                     |                                                    |
| EN 12664, EN 12667, EN 12939, EN ISO 8990, EN ISO 6946, EN ISO 14683, EN ISO 10211, EN ISO 10456 | Thermal properties                  | NPD                                                |
| EN ISO 12572, EN 12086, EN ISO 10456                                                             | Water vapour permeability           | NPD                                                |

\*Applicable only for K-Stop Putty Pads in socket boxes

NPD = No performance determined



# Declaration of Performance

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

*Terry McGivern*

Terry McGivern (Jun 16, 2026 11:05:44 GMT+1)

Terry McGivern  
Managing Director  
England, UK  
Issue Number 001

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To access pre-existing product information or information relating to previously sold/ discontinued products please email [literature@kingspaninsulation.co.uk](mailto:literature@kingspaninsulation.co.uk).