

DECLARATION OF PERFORMANCE (Number DoP04-UK)

in accordance with Construction Products Regulation 2011 as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

1. Unique identification code of the product-type: Firebreak 66 Intumescent Pressure Sealant

2. Intended use(es):

Fire protection and/or fire protection performance, 0843-UKTA-24/0007, EAD 350454-00-1104, September 2017

3. Manufacturer:

Neutron Fire Technologies Ltd., Shire Hall, Quay Street, Lostwithiel, Cornwall PL22 OBS, U.K.

4. Not applicable

5. System(s) of AVCP: System 1

6. European Assessment Documents: EAD 350454-00-1104, September 2017

UK Technical Assessment: 0843-UKTA-24/0007 Technical Approval Body: UL International (UK) Ltd

Approved Body: 0843

7. Declared performance:

| Essential Characteristics | Performance/Harmonised technical specification |
|---------------------------|--|
| Reaction to Fire | No performance determined |
| Resistance to Fire | EN 13501-2, 0843-UKTA-24/0007 |
| Air Permeability | No performance determined |
| Dangerous Substances | 0843-UKTA-24/0007, Section 1.3 |
| Protection Against Noise | No performance determined |
| Service and Durability | $Y_{2\text{ (-5oC/70oC)}}$: intended for use in internal or external sheltered conditions with high or other humidity classes, including temperatures below 0 °C but without exposure to rain or u.v. |
| Other | Not applicable or no performance determined |

8. Appropriate Technical Documentation and/or Specific Technical Documentation:

0843-UKTA-24/0007. Online copy of the Declaration of Performance:

www.neutronfire.com

Signed for and on behalf of: Neutron Fire Technologies Ltd

Luke O'Keeffe, Managing Director