



**Declaration of Performance**  
Nr. 01260000-PYRO-SAFE-DG  
**PYRO-SAFE DG**

Date: 25.09.2018  
Rev. 04  
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*Unique identification code of the product type*  
**PYRO-SAFE DG, PYRO-SAFE DG-SC,  
PYRO-SAFE DG-CR, PYRO-SAFE DG-CR BS, PYRO-SAFE DG-CR SK,  
PYRO-SAFE DG-CRF**

*Intended use:*  
Intumescent products for fire sealing and fire stopping purposes without a defined final use (IU1)

*Producer*  
**svt Brandschutz Vertriebsgesellschaft mbH International  
Gluesinger Strasse 86  
D - 21217 Seevetal**

*System for assessing and verifying constancy of performance*  
**System 1**

*European Assessment Document*  
**EAD 350005-00-1104**

*European Technical Assessment*  
**ETA-16/0268**

*EC certificate of conformity*  
**0761-CPR-0558**

*Technical Assessment Body*  
**Deutsches Institut für Bautechnik (DIBt), Berlin**

*The notified body*  
**Materialprüfanstalt für das Bauwesen Braunschweig, code number 0761**

*Declared performance*

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire		
PYRO-SAFE DG (For layers of a thickness $\geq 1$ mm to $\leq 2$ mm on metal substrates (melting point $\geq 1.000$ °C) and on classified substrates of class A1)	B-s1,d0	DIN EN 13501-1
PYRO-SAFE DG-CR (Nominal thickness 0,6 mm to 2,2 mm free standing, on mineral substrates (density $\geq 800$ kg/m <sup>3</sup> ) and on classified substrates of class A1)	C-s1,d0	
PYRO-SAFE DG-CR BS, PYRO-SAFE DG-SC, PYRO-SAFE DG-CR SK, PYRO-SAFE DG-CRF	E	
Emission of dangerous substances	no dangerous substances	ETA 16/0268
Use category	Type X, Y <sub>1</sub> , Y <sub>2</sub> , Z <sub>1</sub> , Z <sub>2</sub>	EOTA TR 024

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

DoP online available at [www.svt.de](http://www.svt.de)

Signed for and on behalf of the manufacturer by:

i.V. Christian Meyer-Korte  
Head of Product Management

i.V. Andree Schober  
Head of chemical department