
CLASSIFICATION OF REACTION TO FIRE ACCORDANCE WITH EN 13501-1:2018

1. Introduction

This classification report defines the classification assigned to EasyFLEX Adhesive Spray in accordance with the procedures in EN 13501-1:2018.

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Notified Body No: 3039

Product name: EasyFLEX Adhesive Spray

Classification report No: SL/Z-549/EN13501/0699a/2026

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2. Details of classified product

2.1. General

The product EasyFLEX Adhesive Spray, is described below or is described in the reports provided in support of classification listed in 3.1.

2.2. Product description

The product, EasyFLEX Adhesive Spray, is described below or is described in the reports provided in support of classification listed in 3.1.

Adhesive on the substrate of plasterboard with thickness of 12,1-12,5 mm, covered with protective paper with weight per unit area 8,8 kg/m²(with substrate) and one sample of dry adhesive, described as “EasyFLEX Adhesive Spray”, with a mass of 44,1 g.

3. Reports and results in support of this classification

3.1. Specific conditions

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3.2. Reports

Name of Laboratory	Name of sponsor	Report ref. No.	Test method and date Field of application rules and date
Sychta Laboratorium	EasyFLEX Roofing Aps	SL/Z-549/EN13823/0698a/2026	EN ISO 13823 EN ISO 1716 07.05.2026 13-14.05.2026

3.3. Results

Test method and test numbered	Parameter	No. Tests ^a	Results	
			Continuous parameter - mean (m)	Compliance with parameters
EN 13823	FIGRA _{0,2} , W·s ⁻¹	3	109	(-)
	FIGRA _{0,4} , W·s ⁻¹		40	
	THR _{600s} , MJ		1,5	(-)
	LFS < edge		(-)	Compliant
	SMOGRA, m ² ·s ⁻²		1	(-)
	TSP600s, m ²		0	(-)
	Flaming particles or droplets, time s		(-)	Compliant
EN ISO 1716	Q _{PCS} , MJ/m ²	3	1,31	(-)

^a Not for extended application, (-): not applicable

4. Classification and field of application

4.1. Reference of classification

This classification has been carried out in accordance with EN 13501-1:2018.

4.2. Classification

The product, EasyFLEX Adhesive Spray, in relations to its reaction to fire behaviour is classified:

A2

The additional classification in relations to smoke production is:

s1

The additional classification in relations to flaming droplets / particles is:

d0

The format of the reaction to fire classification for construction products excluding floorings and linear pipe thermal insulation products is:

Fire behaviour		Smoke production			Flaming droplets	
A2	-	s	1	,	d	0

Reaction to fire classification: A2,s1-d0

4.3. Field of application

This classification is valid for the following product parameters:

- Solvent based spray adhesive applied to plasterboard
- Application: mass of dry adhesive per unit area: 30g/m²

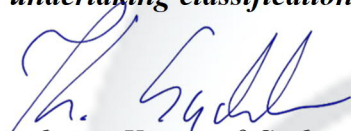
The classification is valid for the following end use applications:

This classification applies to adhesive used as any internal non-substantial component of non-homogeneous products.

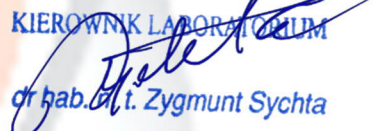
5. Limitations

This classification document does not represent type approval or certification of the product.

**Signature of person
undertaking classification:**


dr inż. Krzysztof Sychta

**Signature of person
authorising report:**


KIEROWNIK LABORATORIUM
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