



ALLYOURBANDNEEDS

FLAMEPROOF CERTIFICATE STAGETEXREVOLUTION

hereby we confirm that the material sold under the product name / label: **StageTexRevolution** is manufactured and / or sold as item: **4435-26-BE be.texRevolution FR** by the Supplier **A. Berger GmbH**, and was certified as flame retardant according to the attached fire certification / flame-proof (EN 13501-1)

Sellers Company Name:

ALLYOURBANDNEEDS
Hubertus Hesse
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Suppliers / Manufacturers Company Name:

A. Berger GmbH
Weyerhofstrasse 68
D-47803 Krefeld

Cologne, 01.01.2023



**VALID UNTIL
DEC 2027**

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Finanzamt Köln-West
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PLACE OF JURISDICTION**
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**BANKACCOUNT USA
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Institut pro testování a certifikaci, a.s.
Divize CSI - Centrum stavebního inženýrství

Fire Technical Laboratory

**AUTHORIZED
BODY**

**NOTIFIED
BODY**

**CLASSIFICATION OF REACTION TO FIRE IN
ACCORDANCE WITH ČSN EN 13501-1:2019**

Applicant: A. Berger GmbH
Weyerhofstrasse 68
47803 Krefeld
Germany

Prepared by: Institut pro testování a certifikaci, a.s.
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Pražská 16, 102 00 Praha 10
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Product name: 04435-0026-BE, Revolution

**Classification
report No.:** PK-22-197

Issue number: 1/2

Date of issue: 2nd December 2022

This classification report consists of 4 pages and may only be used or reproduced in its entirety.

1. DETAILS OF CLASSIFIED PRODUCT

Nature and end use application:

The product 04435-0026-BE, *Revolution* is defined as a type of fabric without a closer end-use specification.

Description:

The product 04435-0026-BE, *Revolution* is fully described in the test reports in support of the classification listed in clause 2.

2. TEST REPORTS AND TEST RESULTS IN SUPPORT OF THIS CLASSIFICATION

Test reports

Name of laboratory	Name of sponsor	Test report ref. no.	Test method
ITC a.s., Divize CSI, Fire technical laboratory	A. Berger GmbH	22/P506-1	ČSN EN ISO 11925-2
		22/P507-1	ČSN EN 13823+A1

Measured values and test results:

Test method	Parameter	Number of test	Results	
			Continuous parameter mean (m)	Compliance parameters
ČSN EN ISO 11925-2 exposition = 30 s	$F_s \leq 150 \text{ mm}^{(1)}$	6	yes	yes (B - D)
	ignition of filter paper ⁽¹⁾	6	no	no (d0)
	$F_s \leq 150 \text{ mm}^{(2)}$	6	yes	yes (B - D)
	ignition of filter paper ⁽²⁾	6	no	no (d0)
ČSN EN 13823+A1	$FIGRA_{0,2 \text{ MJ}} \text{ (W/s)}$	3	0	$\leq 120 \text{ (B)}$
	$LFS < \text{edge}$	3	yes	yes (B, C)
	$THR_{600 \text{ s}} \text{ (MJ)}$	3	0,7	$\leq 7,5 \text{ (B)}$
	$SMOGRA \text{ (m}^2/\text{s}^2)$	3	0	$\leq 30 \text{ (s1)}$
	$TSP_{600 \text{ s}} \text{ (m}^2)$	3	8,0	$\leq 50 \text{ (s1)}$
	flaming droplets / particles	3	no	no (d0)

(1): surface flame attack

(2): edge flame attack

3. CLASSIFICATION AND DIRECT FIELD OF APPLICATION

Reference and direct field of application

This classification has been carried out in accordance with the clause 11.6, 11.9.2 and 11.10.1 of ČSN EN 13501-1:2019.

Classification

The product *04435-0026-BE, Revolution*, in relation to its reaction to fire behaviour is classified:

B

The additional classification in relation to smoke production is:

s1

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

d0

The format of the reaction to fire classification for *04435-0026-BE, Revolution* is:

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

Reaction to fire classification: B-s1, d0

Field of application:

This classification is valid for the following end use conditions:

- without substrate

4. LIMITATIONS

Restrictions

This classification report is valid, provided that the technical specifications of the product will not be changed.

Warning

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

Prepared:



Jiří Socha



Reviewed:



Vít Slaboch
head of laboratory