

**PRZEDSIĘBIORSTWO USŁUGOWO REMONTOWE
REMODEX**

ZAKŁAD BADAŃ I WDROŻEŃ PRZEMYSŁU MEBLARSKIEGO

Spółka z o.o.

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tel. kom. 601 391 825

SIGN: BW/JK/20/18

DATE: 2018-01-30

Order from: 2017-12-28

TEST REPORT No: 5/18/P

Assessment of ignitability

1. Sample - Fabric 1-GN – filling – standard polyurethane foam T-30.

2. CLIENT –

P.H. „STEMA” Stefan Boczyło
ul. Bystrzycka 17
58-100 ŚWIDNICA

3. Documents identifying article –

order

**4. This article was tested in accordance
with the test procedures described in:**

PN-EN 1021-1:2014

5. Ignition source:

smouldering cigarette

6. TEST RESULTS:

POSITIVE

Test operator



/M Sc. (Eng.) Jacek Konieczny

PREZES ZARZĄDU



mgr inż. Piotr Błaszczyk

TEST REPORT contain 2 pages

The test results are only valid for the article tested.

This TEST REPORT shall not be reproduced, except in full, without the written approval of the laboratory.

TEST REPORT No: 5/18/P

Test report – Assessment of ignitability

Materials tested - **Fabric 1-GN – filling – standard polyurethane foam T-30.**

1. *Ignition source: smouldering cigarette*

2. *Test sample conditions:*

- temperature - 21 °C
- relative humidity - 55 %
- time - 24 h

3. *Test results – NON-IGNITION*

Criteria		smouldering cigarette		Comments					
		1	2						
Smouldering criteria	Unsafe escalating combustion	NO	NO	Test 1 – smouldering time of the cigarette 23 min. 58 s Test 2 – smouldering time of the cigarette 23 min. 46 s After these times, cigarettes burned out along the entire length.					
	Test assembly consumed	NO	NO						
	Smoulders to extremities	NO	NO						
	Smoulders through thickness	NO	NO						
	Smoulders more than 1 hour	NO	NO	Dimensions of extent of the damage (mm)					
	In final examination occurrence of smoulder	NO	NO						
Flaming criteria	Occurrence of flames	NO	NO	horizontal assembly			vertical assembly		
				len- gth	wi- dth	de- pth	len- gth	wi- dth	de- pth
				69	22	21	63	20	11

The above test results relate only to the ignitability of the combination of materials under the particular conditions of test; they are not intended as a means of assessing the full potential fire hazard of the materials in use.

SIGNED: 
LABORATORIUM

PRZEDSIĘBIORSTWO USŁUGOWO REMONTOWE
REMODEX

ZAKŁAD BADAŃ I WDROŻEŃ PRZEMYSŁU MEBLARSKIEGO

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SIGN: BW/JK/87/18

DATE: 2018-03-29

Order from: 2017-12-28

TEST REPORT No: 12/18/P

Assessment of ignitability

1. *Sample* - Fabric 3-GN – filling – standard polyurethane foam T-30.

2. *CLIENT* –

P.H. „STEMA” Stefan Boczyło
ul. Bystrzycka 17
58-100 ŚWIDNICA

3. *Documents identifying article* –

order

4. *This article was tested in accordance
with the test procedures described in:*

PN-EN 1021-1:2014


5. *Ignition source:*

smouldering cigarette

6. *TEST RESULTS:*

POSITIVE

Test operator


.....
/M Sc. (Eng.) Jacek Konieczny

PREZES ZARZĄDU


mgr inż. Piotr Błaszczek

TEST REPORT contain 2 pages

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TEST REPORT No: 12/18/P

Test report – Assessment of ignitability

Materials tested - Fabric 3-GN – filling – standard polyurethane foam T-30.

1. Ignition source: smouldering cigarette

2. Test sample conditions:

- temperature - 21 °C
- relative humidity - 55 %
- time - 24 h

3. Test results – NON-IGNITION

Criteria		smouldering cigarette		Comments					
		1	2						
Smouldering criteria	Unsafe escalating combustion	NO	NO	Test 1 – smouldering time of the cigarette 05 min. 19 s After this time, the cigarette went out, smoking ceased; the cigarette burned out to 1/6 length (it did not burn out completely). Test 2 – smouldering time of the cigarette 15 min. 45 s after this time, the cigarette went out, smoking ceased; the cigarette burned out 4/6 of its length.					
	Test assembly consumed	NO	NO						
	Smoulders to extremities	NO	NO						
	Smoulders through thickness	NO	NO						
	Smoulders more than 1 hour	NO	NO	Dimensions of extent of the damage (mm)					
	In final examination occurrence of smoulder	NO	NO						
Flaming criteria	Occurrence of flames	NO	NO	horizontal assembly			vertical assembly		
				len-gth	wi-dth	de-pth	len-gth	wi-dth	de-pth
				50	13	3	49	17	3

The above test results relate only to the ignitability of the combination of materials under the particular conditions of test; they are not intended as a means of assessing the full potential fire hazard of the materials in use.

SIGNED:  LABORATORIUM