

PRZEDSIĘBIORSTWO USŁUGOWO REMONTOWE
REMODEX
ZAKŁAD BADAŃ I WDROŻEŃ PRZEMYSŁU MEBLARSKIEGO
Spółka z o.o.

Gruszczyn, ul. Leśna 12
62-006 Kobylnica

e-mail: biuro@remodex.com.pl
KRS 0000099068

tel. kom. 601 391 825

SIGN: BW/PB/22/2025

DATE: 2025-02-17

Order from: 2024-12-13

TEST REPORT

Determination of the abrasion resistance of fabric by Martindale method

- *CLIENT*

STEMA P.S.A.
ul. Towarowa 22A
58-100 ŚWIDNICA

1. *Name and type of article -*

Coated fabric ZN-PU 1

2. *Type of test*

- **resistance to abrasion by Martindale method**

- loading – nominal pressure 12 kPa
- translational movement along Lissajous tracks

- inspection intervals after 1600, 3200, 6400,
12800, 25600, 51200 cycles
- the number cycles: average – **102.400**
(specimen damage rating scale 1 – very slight -
modification of gloss)

- **level of requirements for category**

W₁

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

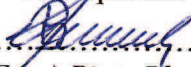
PN-EN ISO 5470-2:2022-03 – method 1
for conformity with PN-EN 15618:2023-06

TEST RESULTS:

POSITIVE

Attention: The test sample was acclimated according to PN-EN ISO 2231:1999

Test operator


/M Sc.(Eng.) Piotr Błaszczyk/

PREZES ZARZĄDU


mgr inż. Piotr Błaszczyk

TEST REPORT contain 1 page

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.

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TEST REPORT

Determination of the abrasion resistance of fabric by Martindale method

- *CLIENT*

STEMA P.S.A.
ul. Towarowa 22A
58-100 ŚWIDNICA

1. *Name and type of article -*

Coated fabric ZN-PU 2

2. *Type of test*

- **resistance to abrasion by Martindale method**

- loading – nominal pressure 12 kPa

- translational movement along Lissajous tracks

- inspection intervals after 1600, 3200, 6400,
12800, 25600, 51200 cycles

- the number cycles: average – **102.400**

(specimen damage rating scale 1 – very slight -
modification of gloss)

- **level of requirements for category**

W₁

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

PN-EN ISO 5470-2:2022-03 – method 1
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Test operator

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/M Sc. (Eng.) Piotr Błaszczak/

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