



Textilní zkušební ústav

(Textile Testing Institute)
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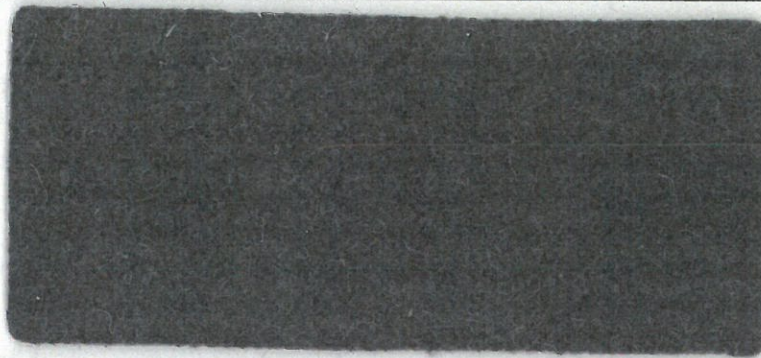
ACCREDITED TESTING LABORATORY No. 1001

TEST REPORT

AZL 14 / 0865-01

CUSTOMER : Englisch Dekor HandelsgmbH & CO.KG
Scheydgasse 29
1210 Wien
Austria

SAMPLE : Upholstery – LANA III, 400 g/m²
(according to the customer order) Fibre composition: 70% WV, 25% PA, 5% AF;
washing with 30°C (mild)



SUBJECT OF ASSESSMENT :

Abrasion resistance

**CONDITIONS OF
APPLICATION OF THE TEST
REPORT :**

Test Report contains results of the tests related to the submitted sample only. Sampling has been done by customer. The Report may not be reproduced in any way other than as a complete set. Reproduction of certain parts of the Report is subject to approval of the test laboratory, which has issued it. All information about subcontracted tests results or unaccredited test methods is presented in text part of the test report. This Report is a literal translation of the Czech version.

PREPARED BY :
CHECKED BY :
NUMBER OF PAGES :

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Tichá *Tichá*
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**DATE OF
ACCEPTANCE :**
18.07.2014

**DATE OF
EXAMINATION :**
11.-19.08.2014

**DATE OF
ISSUE :**
20.08.2014



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PROCEDURE OF ASSESSMENT

Textiles - Determination of the abrasion resistance of fabrics by the Martindale method

Part 2 : Determination of specimen break down

Test method : EN ISO 12947-2

Test conditions : Standard atmosphere for testing : relative humidity 64%, temperature 20°C

Abrasion machine : Martindale SDL, type M 235

Load used : (795 ± 7)g

Pressure of 12 kPa

Conditioning according to EN ISO 139 : relative humidity (65,0 ± 4,0)%, temperature (20,0 ± 2,0)°C

TEST RESULTS:

Upholstery – LANA III, 400 g/m ² Fibre composition: 70% WV, 25% PA, 5% AF; washing with 30°C (mild)			
Characteristics	Testing method	Measuring unit	Values identifiant
Abrasion resistance - interval two threads break or when the pile is fully worn of at number of cycles - sample No. 1 - sample No. 2 - sample No. 3 - sample No. 4 - average number of rubs at which specimen break down occurs - standard error of measurement for level of reliability 95%	EN ISO 12947-2	number of revolutions	60 001-65 000 65 001-70 000 65 001-70 000 65 001-70 000
		number of revolutions	66 250 2 500

on behalf of Petr Nasadil
Head of Testing Laboratory

