



Report VN735 158311.1 Test Report

Applicant

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Reference

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Application

Determination of the abrasion resistance according to EN ISO 12947- 2.

Test material

"nubuk II" + "nubuk III"

Material used in testing was anonymized for laboratory purposes. A detailed sample list is contained in the report.

Issuing and Signatures

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Translation

Authorised for Institute
Ing. Hannes Vittek

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1 Order

1.1 Chronology

Date	Received	Order
07.07.2015	07.07.2015	Determination of the abrasion resistance according to EN ISO 12947- 2.

1.2 Samples

Nr.	Received	Sample Identification
1	08.07.2015	"nubuk II" + "nubuk III"

(Unless otherwise stated samples are provided by the customer.)

1.3 Information by the applicant

The collections "nubuk II" and "nubuk III" are roughened woven fabrics (coated on back side) with the identical construction and composition. The samples differ only in color/design.

2 Findings / Tests performed

2.1 Description of the specimen

Description of the specimen according to DIN 60 000

Test results

Tested sample: 1

Type of fibre	100 % Polyester FR (declaration by the applicant)
Technological description	Roughed woven fabric coated at back side

2.2 Abrasion Test by the Martindale Method - Determination of specimen breakdown

Test conditions

According to: EN ISO 12947 part 2

Used abrasion material: Abrasion fabric according to EN ISO 12 947 part 1

Description of the specimen: woven fabric

Underlay: PU-foam

Abrasion load: 795g (corresponds 12 kPa)

Preparation of the specimen: none

Test results

Tested sample: 1

	Number of abrasion-turns	
	when breakdown of the specimen is occurred	up to breakdown of the specimen is not occurred
Sample 1	60.000	55.000
Sample 2	60.000	55.000
Sample 3	60.000	55.000
Sample 4	60.000	55.000
Mean value	60.000	55.000

Explanation: The breakdown of a woven fabric is occurred if three individual threads are destroyed.

3 Remarks

Validity

There are no regulations concerning duration of validity in the individual test standards. As the results of the examinations refer only to the submitted and examined samples, the report is valid for these for an unlimited period. A period of validity specified as part of an expert evaluation is in the discretion of the consultant or the OETI.

The applicability of results and expert evaluations for materials not tested is in the responsibility of the applicant. Whereby an apportionment of results as well as any specified period of validity can only be done for identically constructed products and only as long as the product produced unchanged.

Possible national or international restrictions concerning the terms of usability of test and classification reports have to be considered; this is not the responsibility of the test laboratory.

Sample Material

Results of performed tests only refer to the sample material provided.

Without explicit written other agreement testing is destructive and the sample material is transferred to the property of ÖTI, which is entitled to freely decide on storage and disposal.

Issuance

The valid first issue is done in paper and has single-handed signatures. For reference purposes and filing an unsigned electronic duplicate can be delivered in pdf format. Duplicates and translations will be marked accordingly on the cover sheet.

Quality management, Accreditation and Notification

This issue is a rewriting of report VNDF 080778.2, dated 22.07.2015.

All tests and services are performed under a quality management system according to EN ISO/IEC 17025 respectively EN ISO/IEC 17065.

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End of report