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Date
1. April 2026

Report no. 26.0.61052

Client : ZIMMER + ROHDE GmbH

Contact person : Ms. Meike Ludwig
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Date of order : 25.03.2026

Receipt of order : 26.03.2026

Receipt of material : 26.03.2026

Test material : One furniture upholstery fabric, art.-no.: 11063

Period of test(s) : 27.03.2026 – 01.04.2026

Aim of test(s) : Abrasion resistance for upholstery fabrics

The report comprises 4 pages.





Materials which have to be tested

Sample
Woven fabric, color beige  1



RESULT

Requirements according to DIN EN 14465:2006-09 for upholstery fabrics

Note: The overall result used for the assessment of the category is defined as the lowest individual result.

Material specifications:

Quality characteristics	Unit	Category		
		A	B	C
Abrasion resistance DIN EN ISO 12947-2				
Plain fabrics, chenille, knitted fabrics and raised fabrics	Scheuertouren - Rubs x 1000	≥ 35	12 - 30	4 - 10
Change of colour		≥ 3 after 3.000 rubs		

Abrasion resistance

Test according to DIN EN ISO 12947-2:2017-03^A + DIN EN 14465:2006-09, Annex A.
Determination of the colour change according to DIN EN 20105-A02:1994-10

Mass and nominal pressure: (795 ± 7)g / 12 kPa

Foam backing: No

Categories:

Fabric type	A	B	C
	Rubs (x 1000)		
Chenille	≥ 35	12-30	4-10
Change of colour after 3.000 rubs	≥ 3		



Test result:

Sample		Fabric type	
1 Woven fabric, color beige		Chenille	
Test samples	Test interval	Results during test interval	Change of colour after 3.000 rubs
Specimen 1	60.000	Three threads completely broken	4-5
Specimen 2	60.000	Three threads completely broken	4-5
Specimen 3	60.000	Three threads completely broken	4-5
Overall category		A	

Schloss Hohenstein, 1. April 2026

Division Manager Softlines

Katharina Loos



Product specialist Softlines

Diana Petke

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