

Test Report no. A 1217488/189482-5

Gregersensvej
DK-2630 Taastrup
Tel. +45 72 20 20 00
Fax +45 72 20 20 19

info@teknologisk.dk
www.teknologisk.dk

Kvadrat A/S, Lundbergsvej 10, 8400 Ebeltoft	
Test material: Upholstery fabric	
Design: Tonica	Received: 23-01-2007 Completed: 25-05-2007
Fibre content: 100% new wool (Manufacturer's information)	Ref. no.: 1217488 Sample no.: 189482-5
Care label: (Not given)	Your ref.: Lone Henriksen

Test Methods	Results
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	221 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	231 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	511 Colour fastness: 5-6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	512 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	531 Colour fastness: 5-6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	532 Colour fastness: 6

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Test Methods	Results
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	611 Colour fastness: 5-6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	612 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	631 Colour fastness: 4-5 IMPROVED →
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	632 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	671 Colour fastness: 5-6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	672 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	811 Colour fastness: 5-6

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Test Methods	Results
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	812 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	131 Colour fastness: 5-6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	132 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	411 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	412 Colour fastness: 6-7
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	791 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	792 Colour fastness: 6

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Test Methods	Results
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	751 Colour fastness: 5
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	752 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	761 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	762 Colour fastness: 6-7
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	731 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	732 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	831 Colour fastness: 5-6

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Test Methods	Results
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	832 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	961 Colour fastness: 6
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	962 Colour fastness: 7
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	111 Colour fastness: 7
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	171 Colour fastness: 7
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	182 Colour fastness: 7
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	192 Colour fastness: 7


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Test Methods	Results
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Xenotest 450	272 Colour fastness: 6

The test has been performed according to the rear side conditions, which are according to the guidelines laid down by DANAK (The Danish Accreditation). The testing is only valid for the tested specimen. The test report may only be extracted, if the laboratory has approved the extract

30 May 2007, Danish Technological Institute, Textile


Charlotte Fischer
Test responsible


Susanna Bjunö
Co-reader

Colour Fastness To Light: Xenon Arc BO2 (BS 1006) 1990

Date:

03/09/07

Customer:

Test Specimen Description:

1 Sample of furnishing fabric shade Wine.

Test Report:

Test	Result
Wine 631	6-7

Our Ref: SW/LS/RM

11 July 2017

Report 299962

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Wooltex UK Limited
Woodland Mill
Dale Street
Longwood
Huddersfield, Yorkshire
HD3 4TG

Contact: Sharon Daniel

DATE RECEIVED	: 23 JUN 2017
QUALITY/REFERENCE	: TONICA 39 SHADES
REPUTED FIBRE CONTENT	: 100% PES
FABRIC DESCRIPTION	: WOVEN
COLOUR/DESIGN	: VARIOUS
ORDER NUMBER	: 170616
PERFORMANCE STANDARD	: GENERAL

REQUEST: Colour fastness to light



S. WISEMAN
LABORATORY DIRECTOR

L. SHERIDAN
LABORATORY MANAGER

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118 Lupton Avenue Leeds LS9 6ED
Tel:0044 (0) 113 248 8830 Fax:0044 (0) 113 248 0239 EMail: hstts@hstts.co.uk
Registered No. 2899980 VAT No. 613 4310 86

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COLOUR FASTNESS TO:

BS EN ISO 105-B02:2014 Light Fastness Blue Wool 6

	Shade change
111 Smoke	6+
132 Sage	6+
171 Lt Green	6+
182 Mid Green	6+
192 Charcoal	6+
411 Yellow	6+
511 Orange	6+
611 Red	6+
612 Red	6+
672 Iris	6+
732 Blue	6+
831 Turquoise	6+
832 Turquoise	6+
962 Green	6+
531 Burnt Orange	6+
123 Mint	6+
223 Cream	6+
233 Stone	6+
353 Bark	6+
383 Bark	6+

BS EN ISO 105-B02:2014 Light Fastness Blue Wool 6

	Shade change
523 Clay	6+
533 Clay	6+
543 New Orange	6+
613 Magnolia	6+
623 Granite	6+
633 Granite	6+
643 New Red	6+
693 Peat	6+
713 Sky	6+
723 Sky	6+
733 Aqua	6+
743 Aqua	6+
763 Petrol	6+
773 Marine	6+
813 Mint	6+
873 Teal	6+
923 Apple	6+
933 Leaf	6+
443 New Yellow	6+