kvadrat

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CVR 45998517 Jyske Bank 5073 117977-1

Fastness to light ISO 105-B02, method 2

Clara 2

Colour number	Note
144	6
148	6
184	6
188	7
244	6
248	6
273	6
277	6
384	6
388	6-7
423	6
427	6
544	6
548	6
643	5
647	6
793	6
797	6
884	5-6
888	6
933	5
937	6
983	6
987	5





DANISH TECHNOLOGICAL INSTITUTE

Test Report no. A 1217488/207106-1

Kvadrat Holding A/S, Lundbergsvej 10, 8400 Ebeltoft	
Test material: Upholstery fabric	
Design: Clara	Received: 09-05-2007 Completed: 21-06-2007
Fibre content: 90% new wool/ 10% nylon (Manufacturer's information)	Ref. no.: 1217488 Sample no.: 207106-1
Care label: (Not given)	Your ref.: Lone Henriksen

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

info@teknologisk.dk www.teknologisk.dk

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	248 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	244 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	148 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	144 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	184 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	188 Colour fastness:	7

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	388 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	384 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	348 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	344 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	648 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	644 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	588 Colour fastness:	6

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	584 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	548 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	544 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	448 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	444 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	688 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	684 Colour fastness:	5-6

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	788 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	784 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	748 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	744 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	848 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	844 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	888 Colour fastness:	6

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	884 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	948 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	944 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	988 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	984 Colour fastness:	5-6

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

21 June 2007, Danish Technological Institute, Textile

Charlotte Fischer Test responsible

Susanna Bjunö Co-reader





TEST REPORT NO:084298

Date:18 November 2013

WOOLTEX U.K. LTD WOODLAND MILL DALE STREET LONGWOOD HUDDERSFIELD WEST YORKSHIRE HD3 4TG

The following sample(s) was/were submitted and identified by/on behalf of the client as:

Retailer

Not Specified

Description of article

Various Colours Quality- Clara

Retailer style number

Upholstery samples 12

Retailer Standard Number

Unknown

Order No./ Buyer

2910 90%Wool10%Nylon

Quality/Fibre Composition Date Sample(s) Received:

06 November 2013

Test

Colour Fastness to Light

Remarks

Tests as requested by the customer.

Signature

For and on behalf of SGS Leicester Ltd.

All samples are conditioned to ISO 139 where conditioning is required (unless otherwise stated)

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Customer:

Wooltex U.K. Ltd

Test Report No:

084298

Test Results

Sample 277

Colour Fastness to Light (BS EN ISO 105-B02:2013)

BWS

Rating:

6

Sample 273

Colour Fastness to Light (BS EN ISO 105-B02:2013)

BWS

Rating:

ng:

Sample 427

Colour Fastness to Light (BS EN ISO 105-B02:2013)

BWS

Rating:

6

Sample 423

Colour Fastness to Light (BS EN ISO 105-B02:2013)

BWS

Rating:

6

Sample 647

Colour Fastness to Light (BS EN ISO 105-B02:2013)

BWS

Rating:

4

-> IMPROVED

Sample 643

Colour Fastness to Light (BS EN ISO 105-B02:2013)

BWS

Rating:

5

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Customer:

Wooltex U.K. Ltd

Test Report No:

084298

Test Results

Sample	79	7
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Colour Fastness to Light (BS EN ISO 105-B02:2013)

BWS

Rating:

Sample 793

Colour Fastness to Light (BS EN ISO 105-B02:2013)

BWS

Rating:

(

5

Sample 933

Colour Fastness to Light (BS EN ISO 105-B02:2013)

BWS

Rating:

Sample 983

Colour Fastness to Light (BS EN ISO 105-B02:2013)

BWS Rating:

-> IMPROVED

Sample 987

Colour Fastness to Light (BS EN ISO 105-B02:2013)

BWS

Rating:

5

6

Sample 937

Colour Fastness to Light (BS EN ISO 105-B02:2013)

BWS

Rating:

End of Report

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TEST REPORT NO:087031

Date:21 February 2014

WOOLTEX U.K. LTD KVADRAT A/S LUNDBERGSVEJ DK 8400 EBELTOFT DENMARK

The following sample(s) was/were submitted and identified by/on behalf of the client as:

Retailer

Not Specified

Description of article

Clara 647 Deep Pink/Lt Brown 1741601, Clara 983 RAF/Rifle Green

1741901 Topas 926 Ly Green 1781515

Retailer style number

Topas 926 Lt Green 1781515

Retailer Standard Number

Unknown

Order No./ Buyer

0702B

Quality/Fibre Composition Date Sample(s) Received:

90%Wool 20%Nylon 10 February 2014

Test

Colour Fastness to Light (BS EN ISO 105-B02:2013)

BWS Rating:

Clara 647 Deep Pink/Lt Brown 1741601 Clara 983 RAF/Rifle Green 1741901

Topas 926 Ly Green 1781515

6

6

Remarks

Tests as requested by the customer

Signature

For and on behalf of SGS Leicester Ltd.

End of Report

All samples are conditioned to ISO 139 where conditioning is required (unless otherwise stated)

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