





DANISH TECHNOLOGICAL INSTITUTE

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Test Report no. A 513873-2

Kvadrat A/S, Lundbergsvej 10, 8400 Ebeltoft

Test material: Upholstery fabric

Design: Balder

Received: 05-02-2013
Completed: 08-03-2013

Fibre content: 62% new wool, 26% cotton,
6% Polyamide
(Manufacturer's information)

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: Atlas Ci4000 Xenon Weather-Ometer	562 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: Atlas Ci4000 Xenon Weather-Ometer	542 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: Atlas Ci4000 Xenon Weather-Ometer	432 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: Atlas Ci4000 Xenon Weather-Ometer	382 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: Atlas Ci4000 Xenon Weather-Ometer	692 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: Atlas Ci4000 Xenon Weather-Ometer	682 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: Atlas Ci4000 Xenon Weather-Ometer	662 = 2635 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: Atlas Ci4000 Xenon Weather-Ometer	612 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: Atlas Ci4000 Xenon Weather-Ometer	912 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: Atlas Ci4000 Xenon Weather-Ometer	862 Colour fastness:	6

Test Report no. A 513873-2

Test Methods	Results	e .
Colour fastness to artificial light ISO 105:B02:2000/Amd.2:2000 Method 2 1-8 scale, 8 best rating Normal conditions Apparatus: Atlas Ci4000 Xenon Weather-Ometer	792 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: Atlas Ci4000 Xenon Weather-Ometer	782 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: Atlas Ci4000 Xenon Weather-Ometer	212 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: Atlas Ci4000 Xenon Weather-Ometer	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: Atlas Ci4000 Xenon Weather-Ometer	982 Colour fastness:	6

Test Report no. A 513873-2

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: Atlas Ci4000 Xenon Weather-Ometer	942 Colour fastness: 7	

The test has been performed according to the attached 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.

This report was generated by software version 2.44 of 2013-01-14.

8 March 2013, Danish Technological Institute, Textile

Chailotte Freches

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Test responsible

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Co-reader







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Test Report no. A 517477-1

Kvadrat A/S, Lundbergsvej 10, 8400 Ebeltoft		
Test material: Upholstery fabric		
Design: Balder	Received: 04-03-2013 Completed: 15-04-2013	
Fibre content: 68% new wool, 26% cotton, 6% polyamide (Manufacturer's information)	Sample no.: 517477-1	
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: Atlas Ci4000 Xenon Weather-Ometer	382 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: Atlas Ci4000 Xenon Weather-Ometer	152 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: Atlas Ci4000 Xenon Weather-Ometer	192 Colour fastness:	6

The test has been performed according to the attached 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.

This report was generated by software version 2.44 of 2013-01-14.

15 April 2013, Danish Technological Institute, Textile

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Co-reader







DANISH TECHNOLOGICAL INSTITUTE

Test Report no. A 524021-1

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Kvadrat A/S, Lundbergsvej 10, 8400 Ebeltoft		
Test material: Upholstery fabric		
Design: Balder 2	Received: 18-04-2013 Completed: 15-05-2013	
Fibre content: 68% new wool, 26% cotton, 6% polyamide (Manufacturer's information)	Sample no.: 524021-1	
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: Atlas Ci4000 Xenon Weather-Ometer	1775 Colour fastness:	5-6

The test has been performed according to the attached 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.

This report was generated by software version 2.44 of 2013-01-14.

15 May 2013, Danish Technological Institute, Textile

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