



**DANISH
TECHNOLOGICAL
INSTITUTE**

Test Report no. A 573940-1

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Kvadrat Holding A/S, Lundbergsvej 10, 8400 Ebeltoft	
Test material: Curtain fabric	
Design: Daybreak	Received: 07-10-2013 Completed: 05-11-2013
Fibre content: 100% polyester FR (Manufacturer's information)	Sample no.: 573940-1
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	181 Colour fastness: 4-5 <i>IMPROVED → NOTE 5</i>
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	141 Colour fastness: 4-5 <i>IMPROVED → NOTE 5</i>
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	121 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	101 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: Atlas Ci4000 Xenon Weather-Ometer	301 Colour fastness: 4-5 <i>IMPROVED → NOTE 5</i>
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	241 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	221 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	201 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	901 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	801 Colour fastness: 5

Test Report no. A 573940-1

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	541 Colour fastness: 3-4 <i>IMPROVED → NOTE 5-6</i>
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	521 Colour fastness: 5

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.

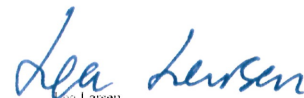
This report was generated by software version 2.44 of 2013-01-14.

5 November 2013, Danish Technological Institute, Textile



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Test responsible



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Co-reader



DANISH
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Test Report no. A 588659-1

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Kvadrat Holding A/S, Lundbergsvej 10, 8400 Ebeltoft	
Test material: Curtain fabric	
Design: Daybreak 541	Received: 28-01-2014 Completed: 03-03-2014
Fibre content: 100% polyester FR (Manufacturer's information)	Sample no.: 588659-1
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	Colour fastness: 5-6

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This report was generated by software version 2.45 of 2013-11-11.

3 March 2014, Danish Technological Institute, Textile

Charlotte Fischer

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TEST REPORT

Job No./Report No TR472507 RV3 Date:23 July 2013 Page 1 of 18

ZORLUTEKS TEKSTİL SAN VE TİC AŞ

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TEL: 2884362290

FAX: .

To the attention of Nilufer Korukoglu

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

Sample No.	Sample Description
A	one sample of woven fabric P-41973 in cool grax-5 grey
AA	one sample of woven fabric P-13860 in 7530 light grey
AC	one sample of woven fabric P-M1974 in 5473 turquoise
AD	one sample of woven fabric P-50925 in 7532 brown DAYBREAK 301
AE	one sample of woven fabric P-13859 in 4715 light brown
AF	one sample of woven fabric P-41983 in cool grey-11 DAYBREAK 181
B	one sample of woven fabric P-21601 in 7514- ecru
C	one sample of woven fabric P-50925 in 7532 brown
D	one sample of woven fabric P-31745 in 1807 red
E	one sample of woven fabric P-13873 in 7528 beige
F	one sample of woven fabric P-31746 in 710 pink DAYBREAK 541
G	one sample of woven fabric P-21600 in 125yellow
H	one sample of woven fabric P-41974 in 5473 turquoise
I	one sample of woven fabric P-50926 in 3985 light green
K	one sample of woven fabric P-50928 in 7722(2) green
M	one sample of woven fabric P-31748 in 7633 light pink
N	one sample of woven fabric P-21605 in 159 c dark orange
O	one sample of woven fabric P-41981 in warn grey-1 off white
P	one sample of woven fabric P-41976 in 7541 aqua
Q	one sample of woven fabric P-31747 in 199 red
R	one sample of woven fabric P-41979 in 429 grey
U	one sample of woven fabric P-13863 in 7519(2) dark green
W	one sample of woven fabric P-41975 in 7538 light grey DAYBREAK 141
X	one sample of woven fabric P-50926 in 3985 green
Z	one sample of woven fabric P-31746 in 710 c fuschia

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Client's reference No. : TR 472507
Buyer : Not Provided
Order No. : Not Provided
Model/Style No. : Not Provided
Article No. : Not Provided
Age Grade : Not Provided
Manufacturer : ZORLU TEKSTIL
Country of Origin : Not Provided
Country of Destination : Not Provided
Shipment Date : Not Provided
Fiber Composition : Claimed to be 100%ORGANIC COTTON
Sample Receiving Date : 2 May 2013
Test Performing Period : 2 May 2013 ~ 21 May 2013
Overall Conclusion : **See Results**
Test Results : Please refer to the next page(s).
Performed Test Summary: Selected test(s) as requested by client against Client's performance standard.

CTSL-F-5.10-1 NF/23.08.2010/ 31.03.2011/Rev.1

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Servisleri A. Ş.

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Test Parameters	Result					
Physical tests	A	B	C	D	E	F
Colour Fastness to Light	*	*	*	*	*	*
Test Parameters	Result					
Physical tests	G	H	I	K	M	
Colour Fastness to Light	*	*	*	*	*	
Test Parameters	Result					
Physical tests	N	O	P	Q	R	
Colour Fastness to Light	*	*	*	*	*	
Test Parameters	Result					
Physical tests	U	W	X	Z		
Colour Fastness to Light	*	*	*	*		

Remarks	:	M = Meets client's requirement
		F = Below client's requirement
		* = No specified requirement

Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).
	Residual sample can be returned to client if requested.

The test results relate to the tested items only.
Test reports without SGS seal and authorised signatures are invalid.
Reported results do not include uncertainties.
In this Test Report tests marked (1) are included in the UKAS Accreditation Scope, marked (2) are included in the DAkkS Accreditation Scope of this Laboratory. Opinions and interpretations expressed herein are outside the scope of UKAS or DAkkS Accreditation.

IN THIS REVISED-3 REPORT, SAMPLE 'V' WAS REMOVED BY THE REQUEST OF THE APPLICANT. THIS REPORT SUPERSEDES OUR REPORT NO:472507 RV2 DATED 23.07.2013

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Issued in Istanbul
Signed for and on behalf of
SGS Supervise Gözetme Etüd
Kontrol Servisleri A.Ş.

Cansel Gülen
Customer Services Supervisor

Ayşe Çimen
Customer Services Manager



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Detail Test Result:

Colour Fastness to Light ¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD),GRADE 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(a1)cool grax-5 grey	LIGHT GREY MAIN	5	No Requirement

Colour Fastness to Light ¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(aa1) 7530 light grey	BEIGE MAIN	5	No Requirement

Colour Fastness to Light ¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(ac1) 5473 turquoise	TURQUOISE MAIN	5	No Requirement

Colour Fastness to Light ¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(ad1) 7532 brown	BROWN MAIN	5	No Requirement

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Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(ae1) 4715 light brown	NUDE MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(af1) cool grey-11	DAYBREAK 181 GREY MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(b1)7514- ecru	LIGHT ORANGE MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(c1)7532 brown	BROWN MAIN	5	No Requirement

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Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(d1)1807 red	RED MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(e1)7528 beige	BEIGE MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(f1)710 pink	PINK MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(g1)125yellow	YELLOW MAIN	5	No Requirement

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Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(h1)5473 turquoise	TURQUOISE MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(r1)3985 light green	LIGHT GREEN MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(k1)7722(2) green	DARK GREEN MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(m1)7633 light pink	LIGHT PINK MAIN	5	No Requirement

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Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(n1)159 C dark orange	DARK ORANGE MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(o1)wam grey-1 offwhite	OFF WHITE MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(p1)7541 aqua	AQUA MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(q1)199 red	RED MAIN	5	No Requirement

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Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(r1)429 grey	GREY MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(u1)7519(2) dark green	DARK GREEN MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(w1)7538 light grey	LIGHT GREY MAIN	5	No Requirement

Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(x1)3985 green	GREEN MAIN	5	No Requirement

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TEST REPORT

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Colour Fastness to Light¹			
Test Method: ISO 105-B02:1994 (MODIFIED METHOD) ,grade 5			
Sample ID&Colour		Colour Change	Requirement by the Client
(z1)710 C fuschia	FUSHIA MAIN	5	No Requirement

Colour Fastness Rating	
Grade 5	Negligible or No staining
Grade 4	Slightly stained
Grade 3	Noticeably stained
Grade 2	Considerably stained
Grade 1	Heavily stained

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