



NUMBER : TSNT00690339

Applicant : Gabriel A/S China Office Date : Oct 28, 2014
Rm 703, South Tower Soho Shangdu, No. 8 Dongdaqiao Road,
Chaoyang District, Beijing, 100020
Attn : Anne Dong

Sample Description:

Eleven (11) Pieces Of Submitted Cutting Said To Be 100% Polyester Woven Fabric For Upholstery, In (A) 60162 Light Grey, (B) 61183 Beige, (C) 62002 Yellow, (D) 63013 Orange, (E) 63062 Orange, (F) 65081 Purple, (G) 65011 Light Purple, (H) 65082 Violet, (I) 66009 Blue, (J) 68002 Green, (K) 68005 Green.

Date Received : 10/09/2014
Date Tests Started : 10/09/2014
Order No. : Xpress
Style No. : 60162 Light Grey, 61183 Beige, 62002 Yellow, 63013 Orange, 63062, Orange, 65081 Purple, 65011 Light Purple, 65082 Violet, 66009 Blue, 68002 Green, 68005 Green

Tests Conducted:

As Requested By The Applicant, For Details Refer To Attached Page(S)

Conclusion:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)
Colour Fastness To Light	#	#	#	#	#	#	#	#	#	#	#
Colour Fastness To Rubbing (ISO 105 X12-2001)	M	M	M	M	M	M	M	M	M	M	M
Colour Fastness To Rubbing (ISO 105 D02-1993)	M	M	M	M	M	M	M	M	M	M	M

Remark : M = Commercially Acceptable; F = Fail
= No Comment

Authorized By :
For Intertek Testing Services
(Tianjin) Ltd.

Patrick Gong
Deputy General Manager



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Tests Conducted:

1. Colour Fastness To Light (ISO 105 B02-2013, Method 2 , Xenon-Arc Lamp) :

Grade	(A) 7	(B) 5-6	(C) 6-7	(D) 7	(E) 6-7	(F) 5-6
Grade	(G) 5-6	(H) 6	(I) 6	(J) 6	(K) 6	

2. Colour Fastness To Rubbing (ISO 105 X12-2001, Using The 16mm Diameter Rubbing Finger) :

Dry	(A)	(B)	(C)	(D)	(E)	(F)
Change	4-5	4-5	4-5	4-5	4-5	4-5
Staining	4-5	4-5	4-5	4-5	4-5	4-5
Wet						
Change	4-5	4-5	4-5	4-5	4-5	4-5
Staining	4-5	4-5	4-5	4-5	4-5	4-5
Dry	(G)	(H)	(I)	(J)	(K)	
Change	4-5	4-5	4-5	4-5	4-5	
Staining	4-5	4-5	4-5	4-5	4-5	
Wet						
Change	4-5	4-5	4-5	4-5	4-5	
Staining	4-5	4-5	4-5	4-5	4-5	

3. Colour Fastness To Rubbing (ISO 105 D02-1993) :

Colour Change	(A)	(B)	(C)	(D)	(E)	(F)
- Perchloroethylene	4-5	4-5	4-5	4-5	4-5	4-5
Colour Staining	4-5	4-5	4-5	4-5	4-5	4-5
Colour Change	(G)	(H)	(I)	(J)	(K)	
- Perchloroethylene	4-5	4-5	4-5	4-5	4-5	
Colour Staining	4-5	4-5	4-5	4-5	4-5	

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