

Applicant : Gabriel A/S China Office
Unit 06-08, 6F, Fortune Financial Center (FFC), No.5
Dongsanhuan Zhong Road, Chaoyang District, 100020 Beijing,
China
Attn : Anne Dong

Date : Aug 08, 2024

Sample Description As Declared :

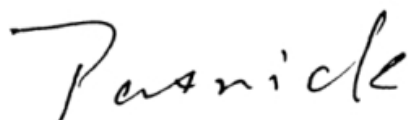
No. Of Sample : One
Fibre Content : -
Material : Woven Fabric
Finishing : -
End Uses : -
Colour : 60999
Style No. : Sakura
Order No./PO No. : 07762
Buyer's Name : Gabriel
Agent's Name : -
Manufacturer's Name : -

Date Received/Date Test Started : Jul 15, 2024

Tests Conducted:

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

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



Patrick Gong
General Manager

Tests Conducted:

1 Colour Fastness To Rubbing (ISO 105 X12-2016, Using The 16mm Diameter Rubbing Finger) :

<u>Staining</u>	<u>Warp</u>	<u>Weft</u>
Dry	4-5	4-5
Wet	4-5	4-5

<u>Change in Colour</u>	<u>Warp</u>	<u>Weft</u>
Dry	4-5	4-5
Wet	4-5	4-5

2 Colour Fastness To Light (ISO 105 B02-2014, Method 2, Xenon-Arc Lamp) :

Grade	4-5
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3 Seam Resistance As Received (ISO 13936-2:2004, Instron, CRE) :

The Mean Seam Opening Under 180 N	
// To Warp	3 mm.
// To Weft	4 mm.

4 Fabric Propensity To Surface Pilling, Fuzzing Or Matting As Received (ISO 12945-2:2020, Martindale Abrasion & Pilling Tester, 415g Total Loading):

	<u>Pilling</u>	<u>Mean Grade</u> <u>Fuzzing</u>	<u>Matting</u>
After 2,000 Revolutions	4-5	4-5	4-5
After 5,000 Revolutions	4-5	4-5	4-5

Remark : The Visual Assessment Of Pilling, Fuzzing And Matting Was Carried Out Respectively According To ISO 12945-4:2020.

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