



NUMBER : TSNT01576810

Applicant : Auskin (Xuanhua) Woolskin Co., Ltd.

Date : Feb 03, 2023

Attn : Carol Zheng

Sample Description As Declared :

No. Of Sample : Twelve(12)
Fibre Content : -
Material : (A)/(B)/(C)/(D) Microsuede Fabric (E)/(F)/(G) Cotton Velvet Fabric
(H)/(I)/(J)/(K) Flax Linen Fabric (L) Microfibre Fabric
Finishing : -
End Uses : -
Colour : (A) Microsuede Blanc de Blanc (B) Microsuede Chateau Grey
(C) Microsuede Magnet (D) Microsuede Chocolate Brown
(E) Cotton Velvet Blanc de Blanc (F) Cotton Velvet Chateau Grey
(G) Cotton Velvet Magnet (H) Flax Linen Blanc de Blanc
(I) Flax Linen Chateau Grey (J) Flax Linen Magnet
(K) Flax Linen Tea (L) Microfibre Grey
Style No. : PDRMNZ135c
Order No./PO No. : -
Buyer's Name : -
Agent's Name : -
Manufacturer's Name : -

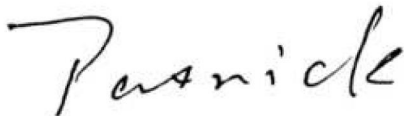
Applicant's Provided Care Instruction/Label : -

Date Received/Date Test Started : Jan 18, 2023

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

Conclusion:

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
Fibre Identification/Composition	*1	-	-	-	*2	-	-	*3	-	-	-	*4
Dimensional Stability To Commercial Drycleaning	M	M	M	M	M	M	M	M	M	M	M	M
Appearance After Commercial Drycleaning	M	M	M	M	M	M	M	M	M	M	M	M
Colour Fastness To Washing	M	M	M	M	M	M	M	M	M	M	M	M
Colour Fastness To Drycleaning	M	M	M	M	M	M	M	M	M	M	M	M
Colour Fastness To Rubbing	M	M	M	M	M	M	M	M	M	M	M	M
Colour Fastness To Water	M	M	M	M	M	M	M	M	M	M	M	M
Colour Fastness To Light	M	M	M	M	M	M	M	M	M	M	M	M
Color Fastness To Chlorine Bleach	#	#	#	#	#	#	#	#	#	#	#	#
Colour Fastness To Non-Chlorine Bleach	#	#	#	#	#	#	#	#	#	#	#	#

Remark : M = Meet Applicant's Requirement

= No Specified Requirement

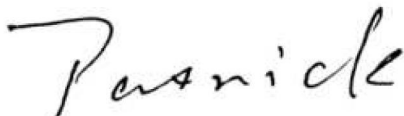
*1 = The Sample Should Be Labelled As : "100% Polyester".

*2 = The Sample Should Be Labelled As : "100% Cotton".

*3 = The Sample Should Be Labelled As : "100% Linen".

*4 = The Sample Should Be Labelled As : "100% Polyester".

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



Patrick Gong
General Manager

Tests Conducted:

1. Fibre Identification/Composition(Regulation (EU) No 1007/2011 Annex VIII) :

Based On Moisture Regain Weight

Sample(A)	100% Polyester
Sample(E)	100% Cotton
Sample(H)	100% Linen
Sample(L)	100% Polyester

2. Dimensional Stability To Commercial Drycleaning In Perchloroethylene:

<u>After One Drycleaning</u>	(A)	(B)	(C)	(D)	<u>Applicant's Requirement</u>
Warp	-0.6%	-0.8%	-0.4%	-0.3%	+/-3%
Weft	Neg.	-0.3%	-0.1%	-0.8%	+/-3%
<u>After One Drycleaning</u>	(E)	(F)	(G)		<u>Applicant's Requirement</u>
Length	Neg.	-0.6%	-1.5%		+/-5%
Width	-0.4%	+1.3%	-0.2%		+/-5%
<u>After One Drycleaning</u>	(H)	(I)	(J)	(K)	<u>Applicant's Requirement</u>
Warp	Neg.	-0.8%	-1.5%	-1.5%	+/-3%
Weft	-0.5%	-1.6%	-1.0%	+1.2%	+/-3%
<u>After One Drycleaning</u>	(L)				<u>Applicant's Requirement</u>
Warp	Neg.				+/-3%
Weft	-1.5%				+/-3%

Remark : (+) Means Extension And (-) Means Shrinkage
Neg. = Negligible

Tests Conducted:

3. Appearance After Commercial Drycleaning In Perchloroethylene :

Sample(A)
After One Drycleaning

Observation :

Colour Change Of The Microsuede Blanc De Blanc Colour : 4
The General Appearance Of The Drycleaned Sample Was Satisfactory.

Applicant's
Requirement
Satisfactory

Sample(B)
After One Drycleaning

Observation :

Colour Change Of The Microsuede Chateau Grey Colour : 4
The General Appearance Of The Drycleaned Sample Was Satisfactory.

Applicant's
Requirement
Satisfactory

Sample(C)
After One Drycleaning

Observation :

Colour Change Of The Microsuede Magnet Colour : 4
The General Appearance Of The Drycleaned Sample Was Satisfactory.

Applicant's
Requirement
Satisfactory

Sample(D)
After One Drycleaning

Observation :

Colour Change Of The Microsuede Chocolate Brown Colour :4
The General Appearance Of The Drycleaned Sample Was Satisfactory.

Applicant's
Requirement
Satisfactory

Sample(E)
After One Drycleaning

Observation :

Colour Change Of The Cotton Velvet Blanc De Blanc Colour :4
Pilling 4
-No Obvious Pile Loss Was Found On The Drycleaned Sample.
The General Appearance Of The Drycleaned Sample Was Satisfactory.

Applicant's
Requirement
Satisfactory

Sample(F)
After One Drycleaning

Observation :

Colour Change Of The Cotton Velvet Chateau Grey Colour :4
Pilling 4
-No Obvious Pile Loss Was Found On The Drycleaned Sample.
The General Appearance Of The Drycleaned Sample Was Satisfactory.

Applicant's
Requirement
Satisfactory

Tests Conducted:

Appearance After Commercial Drycleaning(Cont'd)

Sample(G) <u>After One Drycleaning</u> Observation : Colour Change Of The Cotton Velvet Magnet Colour : 4 Pilling 4 -No Obvious Pile Loss Was Found On The Drycleaned Sample. The General Appearance Of The Drycleaned Sample Was Satisfactory.	<u>Applicant's Requirement</u> Satisfactory
Sample(H) <u>After One Drycleaning</u> Observation : Colour Change Of The Flax Linen Blanc De Blanc Colour : 4 The General Appearance Of The Drycleaned Sample Was Satisfactory.	<u>Applicant's Requirement</u> Satisfactory
Sample(I) <u>After One Drycleaning</u> Observation : Colour Change Of The Flax Linen Chateau Grey Colour : 4 The General Appearance Of The Drycleaned Sample Was Satisfactory.	<u>Applicant's Requirement</u> Satisfactory
Sample(J) <u>After One Drycleaning</u> Observation : Colour Change Of The Flax Linen Magnet Colour : 4 The General Appearance Of The Drycleaned Sample Was Satisfactory.	<u>Applicant's Requirement</u> Satisfactory
Sample(K) <u>After One Drycleaning</u> Observation : Colour Change Of The Microfibre Grey Colour : 4 The General Appearance Of The Drycleaned Sample Was Satisfactory.	<u>Applicant's Requirement</u> Satisfactory
Sample(L) <u>After One Drycleaning</u> Observation : Colour Change Of The Microfibre Grey Colour : 4 The General Appearance Of The Drycleaned Sample Was Satisfactory.	<u>Applicant's Requirement</u> Satisfactory

Tests Conducted:

4. Colour Fastness To Washing (ISO/105 C06 A2S-2010, Single Test, 30 Minutes Mechanical Wash At 40°C In 0.4% ECE Reference Detergent And 0.1% Sodium Perborate Solution With 10 Steel Balls) :

	(A)	(B)	(C)	(D)	(E)	(F)	<u>Applicant's Requirement</u>
Colour Change	4-5	4-5	4-5	4-5	4-5	4-5	4
Colour Staining							4
- Acetate	4-5	4-5	4-5	4-5	4-5	4-5	
- Cotton	4-5	4-5	4-5	4-5	4-5	4-5	
- Nylon	4-5	4-5	4-5	4-5	4-5	4-5	
- Polyester	4-5	4-5	4-5	4-5	4-5	4-5	
- Acrylic	4-5	4-5	4-5	4-5	4-5	4-5	
- Wool	4-5	4-5	4-5	4-5	4-5	4-5	

	(G)	(H)	(I)	(J)	(K)	(L)	<u>Applicant's Requirement</u>
Colour Change	4-5	4-5	4-5	4-5	4	4-5	4
Colour Staining							4
- Acetate	4-5	4-5	4-5	4-5	4-5	4-5	
- Cotton	4-5	4-5	4-5	4-5	4-5	4-5	
- Nylon	4-5	4-5	4-5	4-5	4-5	4-5	
- Polyester	4-5	4-5	4-5	4-5	4-5	4-5	
- Acrylic	4-5	4-5	4-5	4-5	4-5	4-5	
- Wool	4-5	4-5	4-5	4-5	4-5	4-5	

5. Colour Fastness To Drycleaning (ISO/105 D01-2010, 30 Minutes Mechanical Wash At 30°C, In Perchloroethylene) :

	(A)	(B)	(C)	(D)	(E)	(F)	<u>Applicant's Requirement</u>
Colour Change	4-5	4-5	4-5	4-5	4-5	4-5	4
Colour Staining							3-4
- Acetate	4-5	4-5	4-5	4-5	4-5	4-5	
- Cotton	4-5	4-5	4-5	4-5	4-5	4-5	
- Nylon	4-5	4-5	4-5	4-5	4-5	4-5	
- Polyester	4-5	4-5	4-5	4-5	4-5	4-5	
- Acrylic	4-5	4-5	4-5	4-5	4-5	4-5	
- Wool	4-5	4-5	4-5	4-5	4-5	4-5	

Tests Conducted:

Colour Fastness To Drycleaning (Cont'd)

	(G)	(H)	(I)	(J)	(K)	(L)	<u>Applicant's Requirement</u>
Colour Change	4-5	4-5	4-5	4-5	4-5	4-5	4
Colour Staining							3-4
- Acetate	4-5	4-5	4-5	4-5	4-5	4-5	
- Cotton	4-5	4-5	4-5	4-5	4-5	4-5	
- Nylon	4-5	4-5	4-5	4-5	4-5	4-5	
- Polyester	4-5	4-5	4-5	4-5	4-5	4-5	
- Acrylic	4-5	4-5	4-5	4-5	4-5	4-5	
- Wool	4-5	4-5	4-5	4-5	4-5	4-5	

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

	(A)	(B)	(C)	(D)	(E)	(F)	<u>Applicant's Requirement</u>
Dry	4-5	4-5	4	4-5	4-5	4-5	4
Wet	4-5	4-5	4	4-5	4-5	4-5	3-4
	(G)	(H)	(I)	(J)	(K)	(L)	<u>Applicant's Requirement</u>
Dry	4-5	4-5	4-5	4-5	4-5	4-5	4
Wet	4	4-5	4-5	4-5	4-5	4-5	3-4

7. Colour Fastness To Water (ISO/105 E01-2013) :

	(A)	(B)	(C)	(D)	(E)	(F)	<u>Applicant's Requirement</u>
Colour Change	4-5	4-5	4-5	4-5	4-5	4-5	4-5
Colour Staining							4-5
- Acetate	4-5	4-5	4-5	4-5	4-5	4-5	
- Cotton	4-5	4-5	4-5	4-5	4-5	4-5	
- Nylon	4-5	4-5	4-5	4-5	4-5	4-5	
- Polyester	4-5	4-5	4-5	4-5	4-5	4-5	
- Acrylic	4-5	4-5	4-5	4-5	4-5	4-5	
- Wool	4-5	4-5	4-5	4-5	4-5	4-5	

Tests Conducted:

Colour Fastness To Water (Cont'd)

	(G)	(H)	(I)	(J)	(K)	(L)	<u>Applicant's Requirement</u>
Colour Change	4-5	4-5	4-5	4-5	4-5	4-5	4-5
Colour Staining							4-5
- Acetate	4-5	4-5	4-5	4-5	4-5	4-5	
- Cotton	4-5	4-5	4-5	4-5	4-5	4-5	
- Nylon	4-5	4-5	4-5	4-5	4-5	4-5	
- Polyester	4-5	4-5	4-5	4-5	4-5	4-5	
- Acrylic	4-5	4-5	4-5	4-5	4-5	4-5	
- Wool	4-5	4-5	4-5	4-5	4-5	4-5	

8. Colour Fastness To Light (ISO 105 B02-2014, Exposure Cycle A1, Xenon-Arc Lamp) :

	(A)	(E)	(H)				<u>Applicant's Requirement</u>
Up To GR 5 Grade	5	5	5				4
	(B)	(C)	(D)	(F)			<u>Applicant's Requirement</u>
Up To GR 5 Grade	5	4-5	4-5	4-5			4-5
	(G)	(I)	(J)	(K)	(L)		<u>Applicant's Requirement</u>
Up To GR 5 Grade	4-5	5	4-5	4-5	4-5		4-5

9. Color Fastness To Chlorine Bleach (AATCC/ASTM TS-001, Spot With One Drop Of 16.67% Clorox Liquid Bleach Solution And Wait For One Minute Then Dry):

	(A)	(B)	(C)	(D)	(E)	(F)	<u>Applicant's Requirement</u>
Colour Change	4-5	4-5	4-5	4-5	4-5	4-5	-
	(G)	(H)	(I)	(J)	(K)	(L)	<u>Applicant's Requirement</u>
Colour Change	4-5	4-5	4-5	4-5	4-5	4-5	-

Tests Conducted:

10. Colour Fastness To Non-Chlorine Bleach (AATCC/ASTM TS-001,(1) Soak With 1.88% Powder Clorox 2 For 1 Minute Then Rinse Well And Dry; (2) Spot With One Drop Of Liquid Clorox 2 And Wait For 5 Minutes then Rinse Well And Dry) :

	(A)	(B)	(C)	(D)	(E)	(F)	<u>Applicant's Requirement</u>
Colour Change							-
Powder Clorox 2:	4-5	4-5	4-5	4-5	4-5	4-5	
Liquid Clorox 2:	4-5	4-5	4-5	4-5	4-5	4-5	
	(G)	(H)	(I)	(J)	(K)	(L)	<u>Applicant's Requirement</u>
Colour Change							-
Powder Clorox 2:	4-5	4-5	4-5	4-5	4-5	4-5	
Liquid Clorox 2:	4-5	4-5	4-5	4-5	4-5	4-5	

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