

Report Number : DELF20005051-A



TEST REPORT

NABL Cert.No:TC-5663
ULR - TC-566320320005051P

NUMBER : DELF20005051-A
DATE : 05-Oct-2020

Sample Description : THE SUMMITTED SAMPLE SAID TO BE:
A: LEATHER SWATCH IN COLOR MARKED AS LT PINK (LAB IDENTIFIED).
B: NON WOVEN SWATCH IN COLOR MARKED AS NAVY (LAB IDENTIFIED).
Date Received/date Test Started : 25 Jul 2020
Date Confirmation Received : 25 Jul 2020
Buyer : NOT PROVIDED
P.O.No : -
Fiber Content :
Style :
Color : (A)NOT PROVIDED, (B)NOT PROVIDED
Article No :

TEST CONDUCTED : AS PER THE REQUEST OF THE APPLICANT. FOR FURTHER DETAILS PLEASE REFER TO ENCLOSED PAGE(S)

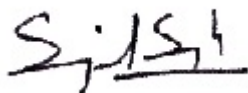
CONCLUSION :

	(A)	(B)
Colour Fastness to Rubbing	M	M
Martindale Abrasion	M	M
Flex Endurance	M	M

NOTE:

M = MEETS REQUIREMENT,	F = FAILS TO MEET REQUIREMENT
* = REQUIREMENT NOT PROVIDED,	NA = NOT APPLICABLE
# = EXEMPTED,	NC = NO COMMENT,
SC = SEE COMMENT	** = REFER RESULT
## = NOT PERFORMED	MA = MARGINAL ACCEPTANCE
NR = NOT REQUESTED	D = DATA ONLY
C=CONFIRM LABEL	

AUTHORIZED BY
FOR Intertek India Private Limited [Footwear]



SURJIT SINGH
DEPUTY MANAGER

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NOTE :
Specification For Testing Has Been Provided By The Applicant.

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TEST CONDUCTED (AS REQUESTED BY THE APPLICANT)

1. Colour Fastness to Rubbing

BS EN ISO 105 X12.

	(A)	<u>Requirement</u>
Dry	4-5	4 (Min.)
Wet	4-5	3 (Min.)
	(B)	<u>Requirement</u>
Dry	4-5	4 (Min.)
Wet	4	3 (Min.)

2. Martindale Abrasion

- ISO 13520

Dry

	(A)	<u>Requirement</u>
After 1600 Rubs	No Wear Observed	-
After 3200 Rubs	No Wear Observed	-
After 6400 Rubs	Very Slight Wear Observed	-
After 12800 Rubs	Slight Wear Observed	Not Worse than Moderate Wear After 12800 Cycles

Dry

	(B)	<u>Requirement</u>
After 1600 Rubs	No Wear Observed	-
After 3200 Rubs	No Wear Observed	-
After 6400 Rubs	No Wear Observed	-
After 12800 Rubs	Slight Wear Observed	Not Worse than Moderate Wear After 12800 Cycles

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3. Flex Endurance

- SATRA TM 25

(A)

		<u>Requirement</u>
Dry (Direction: I)	No Crack/Damage Observed At 4000 Cycles	No Crack/Damage Observed After 4000 Flexes

Dry (Direction: II) No Crack/Damage Observed At 4000 Cycles

(B)

		<u>Requirement</u>
Dry (Direction: I)	No Crack/Damage Observed At 4000 Cycles	No Crack/Damage Observed After 4000 Flexes

Dry (Direction: II) No Crack/Damage Observed At 4000 Cycles

REMARK:

Direction II is Perpendicular To Direction I

END OF THE TEST REPORT

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