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Report Number

STL/22/4065 Rev-1

Report Date

28-07-2022

Revised Date

29-07-2022



Report Number

STL/22/4065

STANDARD TECHNICAL LLP.

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TEST REPORT

APPLICANT :
NOIDA -201301(U.P),INDIA

Report Number STL/22/4065
Report Date 28-07-2022
Revised Date 29-07-2022
Sample Received 22-07-2022
Status Pass

ATTN :
Phone No :

Sample Description	: LEATHER SWATCH AND ACCESSORIES
Tests requested	: FULL PACKAGE TEST
End use	: LEATHER POUCH, MOUSE PAD, KEY RING
Testing Period	: 22-07-2022 to 28-07-2022
Catalogue code	: NOT PROVIDED
Style name	: NOT PROVIDED
Season	: NOT PROVIDED
Buyer	: POP PROMOS
Style number	: NOT PROVIDED
PO/ Reference number	: NOT PROVIDED
Fiber content	: NOT PROVIDED
Country of origin	: INDIA
Country of destination	: USA

Care label instruction: /

Approved By



Rajesh Kumar Singh
Senior Lab Analyst (Analytical)

"Note: (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the laboratory, (3) Any use for advertising purposes must be granted in writing. This technical report may only be quoted in full."

Sample description assigned by laboratory:

Sample Number:	Sample description	Material
A	ANY COLOR DYED ZIPPER TEETH SILVER FINISH	METAL
B	ANY COLOR DYED ZIPPER PULLER SILVER FINISH	METAL
C	METAL KEY RING	METAL
D	CRUST LEATHER (NOT DYED OR SPRAYED) GOAT	LEATHER
E	SPRAYED LEATHER IN RED PMS185C	LEATHER
F	POLY LINING SWATCH	TEXTILE
G	MOUSE PAD WITH SUEDE BACKING AND OIL EDGE	LEATHER
G1	MOUSE PAD WITH SUEDE BACKING AND OIL EDGE-FACE	LEATHER
G2	MOUSE PAD WITH SUEDE BACKING AND OIL EDGE-BACK	LEATHER
H	DYED LEATHER IN RED PMS185C	LEATHER
I	COTTON LINING SWATCH	TEXTILE
J	CRUST LEATHER (NOT DYED OR SPRAYED LAMB)	LEATHER

Report Number
STL/22/4065 Rev-1
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28-07-2022
RESULT SUMMARY
Pass Fail Remarks
Sample Number: A

Total Lead Content - Metal Item

X

Lead in surface coating

NA*

Cadmium in surface coating

NA*

Total Cadmium Content - Metal Items

X

Sample Number: B

Total Lead Content - Metal Item

X

Lead in surface coating

NA*

Cadmium in surface coating

NA*

Total Cadmium Content - Metal Items

X

Sample Number: C

Total Lead Content - Metal Item

X

Lead in surface coating

NA*

Cadmium in surface coating

NA*

Total Cadmium Content - Metal Items

X

Sample Number: D

Total Lead in substrate –Non metal

X

Lead in surface coating

NA*

Cadmium in surface coating

NA*

Total Cadmium in substrate – Non -Metal Items

X

Colorfastness to Crocking

X

Colorfastness to Water

X

 Chromium VI[#]

X

Sample Number: E

Total Lead in substrate –Non metal

X

Lead in surface coating

X

Cadmium in surface coating

X

Total Cadmium in substrate – Non -Metal Items

X

Colorfastness to Water

X

 Chromium VI[#]

X

Sample Number: F

Colorfastness to Crocking

X

Colorfastness to Water

X

Sample Number: G

Total Lead in substrate –Non metal

X

Lead in surface coating

X

Cadmium in surface coating

X

Total Cadmium in substrate – Non -Metal Items

X

Colorfastness to Crocking

X

Colorfastness to Water

X

 Chromium VI[#]

X

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RESULT SUMMARY

	Pass	Fail	Remarks
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Sample Number: H

Total Lead in substrate –Non metal

X

Lead in surface coating

X

Cadmium in surface coating

X

Total Cadmium in substrate – Non -Metal Items

X

Chromium VI#

X

Sample Number: I

N/A

Sample Number: J

Total Lead in substrate –Non metal

X

Lead in surface coating

X

Cadmium in surface coating

X

Total Cadmium in substrate – Non -Metal Items

X

Colorfastness to Crocking

X

Colorfastness to Water

X

Chromium VI#

X

Note : N/A = Not Applicable,# Marked test has been subcontracted to an ISO 17025:2017 accredited Laboratory

REMARKS : *Lead/Cadmium in surface coating test is not applicable as there is no Scrapable surface coating observed in the submitted sample

 Revision: - Report No. STL/22/4065 Rev-1 released on July 29th 2022, supersedes and must be used in place of the initial report no STL/22/4065 Released July 28th 2022 as revised to remove the failed test parameters as per customer request.

Report Number STL/22/4065 Rev-1
Report Date 28-07-2022

Sample Number: A (ANY COLOR DYED ZIPPER TEETH SILVER FINISH: METAL)

Tests Description	Results	Requirements
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1 : Total Lead Content - Metal Item

(CPSC-CH-E1001-08.3: 2012 (Metal), Equipment used: Atomic Absorption Spectroscopy (AAS).

Lead Content (Pb)	ND	Limit (mg/kg) <100 mg/kg
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NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=20.0 mg/kg

2: Lead in Surface Coating

(CPSC-CH-E1003-09.1:2011)

	mg/kg	Limit (mg/kg)
Lead in surface coating	NA*	<90 mg/kg

Remarks: *Lead in surface coating test is not applicable as there is no Scrapable surface coating observed in the submitted sample

3 : Cadmium in Surface coating

(STL/LAB/SOP/003, Issue No.: 1 Based on CPSC –CH-E1003-09.1:2011)

	mg/kg	Limit (mg/kg)
Cadmium in Surface coating	NA*	<100 mg/kg

Remarks: * Cadmium in surface coating test is not applicable as there is no Scrapable surface coating observed in the submitted sample

4: Total Cadmium Content - Metal Items

(STL/LAB/SOP/001, Issue No.: 1 Based on CPSC –CH-E1001-08.3:2011, Equipment used: Atomic Absorption Spectroscopy (AAS).

	(mg/kg)	Limit (mg/kg)
Cadmium Content(Cd)	ND	<100 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=5.0 mg/kg

Report Number **STL/22/4065 Rev-1**
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Sample Number: B (ANY COLOR DYED ZIPPER PULLER SILVER FINISH: METAL)

Tests Description	Results	Requirements
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5 : Total Lead Content - Metal Item

(CPSC-CH-E1001-08.3: 2012 (Metal), Equipment used: Atomic Absorption Spectroscopy (AAS).

Lead Content (Pb)	ND	Limit (mg/kg) <100 mg/kg
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NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=20.0 mg/kg

6: Lead in Surface Coating

(CPSC-CH-E1003-09.1:2011)

	mg/kg	Limit (mg/kg)
Lead in surface coating	NA*	<90 mg/kg

Remarks: *Lead in surface coating test is not applicable as there is no Scrapable surface coating observed in the submitted sample

7 : Cadmium in Surface coating

(STL/LAB/SOP/003, Issue No.: 1 Based on CPSC –CH-E1003-09.1:2011)

	mg/kg	Limit (mg/kg)
Cadmium in Surface coating	NA*	<100 mg/kg

Remarks: * Cadmium in surface coating test is not applicable as there is no Scrapable surface coating observed in the submitted sample

8: Total Cadmium Content - Metal Items

(STL/LAB/SOP/001, Issue No.: 1 Based on CPSC –CH-E1001-08.3:2011, Equipment used: Atomic Absorption Spectroscopy (AAS).

	(mg/kg)	Limit (mg/kg)
Cadmium Content(Cd)	ND	<100 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=5.0 mg/kg

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Sample Number: C (METAL KEY RING: METAL)

Tests Description	Results	Requirements
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9 : Total Lead Content - Metal Item

(CPSC-CH-E1001-08.3: 2012 (Metal), Equipment used: Atomic Absorption Spectroscopy (AAS).

Lead Content (Pb)	ND	Limit (mg/kg) <100 mg/kg
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NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=20.0 mg/kg

10: Lead in Surface Coating

(CPSC-CH-E1003-09.1:2011)

	mg/kg	Limit (mg/kg)
Lead in surface coating	NA*	<90 mg/kg

Remarks: *Lead in surface coating test is not applicable as there is no Scrapable surface coating observed in the submitted sample

11 : Cadmium in Surface coating

(STL/LAB/SOP/003, Issue No.: 1 Based on CPSC –CH-E1003-09.1:2011)

	mg/kg	Limit (mg/kg)
Cadmium in Surface coating	NA*	<100 mg/kg

Remarks: * Cadmium in surface coating test is not applicable as there is no Scrapable surface coating observed in the submitted sample

12: Total Cadmium Content - Metal Items

(STL/LAB/SOP/001, Issue No.: 1 Based on CPSC –CH-E1001-08.3:2011, Equipment used: Atomic Absorption Spectroscopy (AAS).

	(mg/kg)	Limit (mg/kg)
Cadmium Content(Cd)	ND	<100 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=5.0 mg/kg

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Sample Number: D (CRUST LEATHER (NOT DYED OR SPRAYED) GOAT: LEATHER)

Tests Description	Results	Requirements
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13 : Total Lead in substrate –Non metal

(CPSC-CH-E1002-08.3: 2012 (Non Metal), Equipment used: Atomic Absorption Spectroscopy (AAS).

Lead Content (Pb)	ND	Limit (mg/kg) <100 mg/kg
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NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=20.0 mg/kg

14: Lead in Surface Coating

(CPSC-CH-E1003-09.1:2011)

	mg/kg	Limit (mg/kg)
Lead in surface coating	NA*	<90 mg/kg

Remarks: *Lead in surface coating test is not applicable as there is no Scrapable surface coating observed in the submitted sample

15 : Cadmium in Surface coating

(STL/LAB/SOP/003, Issue No.: 1 Based on CPSC –CH-E1003-09.1:2011)

	mg/kg	Limit (mg/kg)
Cadmium- in Surface coating	NA*	<100 mg/kg

Remarks: *Cadmium in surface coating test is not applicable as there is no Scrapable surface coating observed in the submitted sample

16: Total Cadmium in substrate –Non metal

(STL/LAB/SOP/002, Issue No.: 1 Based on CPSC –CH-E1002-08.3:2011, Equipment used: Atomic Absorption Spectroscopy (AAS).

	(mg/kg)	Limit (mg/kg)
Cadmium Content(Cd)	ND	<100 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=5.0 mg/kg

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Tests Description	Results	Requirements
17 : Colorfastness to crocking (AATCC 8:2016)		
OBLIQUE DIRECTION		
Dry	4.5	3.5
Wet	4.5	3.0
18 : Colorfastness to Water (AATCC 107:2013)		
Color Change	4.0	3.0
Acetate	4.5	3.0
Cotton	4.5	3.0
Nylon	4.5	3.0
Polyester	4.5	3.0
Acrylic	4.5	3.0
wool	4.5	3.0
19 : Chromium VI[#] Based on ISO 17075 : 2017, Equipment Used: UV-VIS Spectrophotometer		
Chromium VI	(mg/kg)	Limit (mg/kg)
	ND	<3 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=3.0 mg/kg

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Sample Number: E (SPRAYED LEATHER IN RED PMS185C: LEATHER)

Tests Description	Results	Requirements
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20 : Total Lead in substrate –Non metal

(CPSC-CH-E1002-08.3: 2012 (Non Metal), Equipment used: Atomic Absorption Spectroscopy (AAS).

Lead Content (Pb)	ND	Limit (mg/kg) <100 mg/kg
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NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=20.0 mg/kg

21: Lead in Surface Coating

(CPSC-CH-E1003-09.1:2011)

	mg/kg	Limit (mg/kg)
Lead in surface coating	ND	<90 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=20.0 mg/kg

22 : Cadmium in Surface coating

(STL/LAB/SOP/003, Issue No.: 1 Based on CPSC –CH-E1003-09.1:2011)

	mg/kg	Limit (mg/kg)
Cadmium- in Surface coating	ND	<100 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=5.0 mg/kg

23: Total Cadmium in substrate –Non metal

(STL/LAB/SOP/002, Issue No.: 1 Based on CPSC –CH-E1002-08.3:2011, Equipment used: Atomic Absorption Spectroscopy (AAS).

	(mg/kg)	Limit (mg/kg)
Cadmium Content(Cd)	ND	<100 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=5.0 mg/kg

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Tests Description	Results	Requirements
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24 : Colorfastness to Water

(AATCC 107:2013)

Color Change	4.0	3.0
Acetate	3.0	3.0
Cotton	3.0	3.0
Nylon	3.5	3.0
Polyester	4.0	3.0
Acrylic	4.5	3.0
wool	4.0	3.0

25 : Chromium VI[#]

Based on ISO 17075 : 2017, Equipment Used: UV-VIS Spectrophotometer

Chromium VI

(mg/kg)

Limit (mg/kg)

ND

<3 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=3.0 mg/kg

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Sample Number: F (POLY LINING SWATCH :TEXTILE)

Tests Description	Results	Requirements
26 : Colorfastness to crocking (AATCC 8:2016)		
OBLIQUE DIRECTION		
Dry	4.0	4.0
Wet	4.0	3.5
27 : Colorfastness to Water (AATCC 107:2013)		
Color Change	4.0	4.0
Acetate	4.5	4.0
Cotton	4.0	4.0
Nylon	4.0	4.0
Polyester	4.5	4.0
Acrylic	4.5	4.0
wool	4.0	4.0

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Sample Number: G (MOUSE PAD WITH SUEDE BACKING AND OIL EDGE-FACE AND BACK: LEATHER)

Tests Description	Results	Requirements
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28 : Total Lead in substrate –Non metal

(CPSC-CH-E1002-08.3: 2012 (Non Metal), Equipment used: Atomic Absorption Spectroscopy (AAS).

	SAMPLE NO: G1	SAMPLE NO: G2	Limit (mg/kg)
Lead Content (Pb)	ND	ND	<100 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=20.0 mg/kg

29: Lead in Surface Coating

(CPSC-CH-E1003-09.1:2011)

	SAMPLE NO: G1	SAMPLE NO: G2	Limit (mg/kg)
Lead in surface coating	ND	ND	<90 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=20.0 mg/kg

30 : Cadmium in Surface coating

(STL/LAB/SOP/003, Issue No.: 1 Based on CPSC –CH-E1003-09.1:2011)

	SAMPLE NO: G1	SAMPLE NO: G2	Limit (mg/kg)
Cadmium- in Surface coating	ND	ND	<100 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=5.0 mg/kg

31: Total Cadmium in substrate –Non metal

(STL/LAB/SOP/002, Issue No.: 1 Based on CPSC –CH-E1002-08.3:2011 ,Equipment used: Atomic Absorption Spectroscopy (AAS).

	SAMPLE NO: G1	SAMPLE NO: G2	Limit (mg/kg)
Cadmium Content(Cd)	ND	ND	<100 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=5.0 mg/kg

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Tests Description	Results	Requirements
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32 : Colorfastness to crocking
 (AATCC 8:2016)

OBLIQUE DIRECTION

	SAMPLE NO: G1	SAMPLE NO: G2	
Dry	4.5	3.5	3.5
Wet	4.0	3.0	3.0

33: Colorfastness to Water
 (AATCC 107:2013)

	SAMPLE NO: G1	SAMPLE NO: G2	
Color Change	4.0	4.0	3.0
Acetate	4.5	4.5	3.0
Cotton	4.0	4.0	3.0
Nylon	4.5	4.5	3.0
Polyester	4.0	4.0	3.0
Acrylic	4.5	4.5	3.0
wool	4.0	4.0	3.0

34 : Chromium VI[#]

Based on ISO 17075 : 2017, Equipment Used: UV-VIS Spectrophotometer

Chromium VI

SAMPLE NO: G1	SAMPLE NO: G2	Limit (mg/kg)
ND	ND	<3 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=3.0 mg/kg

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Sample Number: H (DYED LEATHER IN RED PMS185C: LEATHER)

Tests Description	Results	Requirements
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35 : Total Lead in substrate –Non metal

(CPSC-CH-E1002-08.3: 2012 (Non Metal), Equipment used: Atomic Absorption Spectroscopy (AAS).

Lead Content (Pb)	ND	Limit (mg/kg) <100 mg/kg
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NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=20.0 mg/kg

36: Lead in Surface Coating

(CPSC-CH-E1003-09.1:2011)

Lead in surface coating	ND	Limit (mg/kg) <90 mg/kg
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NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=20.0 mg/kg

37 : Cadmium in Surface coating

(STL/LAB/SOP/003, Issue No.: 1 Based on CPSC –CH-E1003-09.1:2011)

Cadmium- in Surface coating	ND	Limit (mg/kg) <100 mg/kg
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NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=5.0 mg/kg

38 : Total Cadmium in substrate –Non metal

(STL/LAB/SOP/002, Issue No.: 1 Based on CPSC –CH-E1002-08.3:2011 ,Equipment used: Atomic Absorption Spectroscopy (AAS).

Cadmium Content(Cd)	ND	Limit (mg/kg) <100 mg/kg
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NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=5.0 mg/kg

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Tests Description	Results	Requirements
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39 : Chromium VI[#]

Based on ISO 17075 : 2017, Equipment Used: UV-VIS Spectrophotometer

Chromium VI

ND

Limit (mg/kg)

<3 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=3.0 mg/kg

Sample Number: I (COTTON LINING SWATCH :TEXTILE)

No Tests Applicable

Report Number **STL/22/4065 Rev-1**
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Sample Number: J (CRUST LEATHER (NOT DYED OR SPRAYED LAMB): LEATHER)

Tests Description	Results	Requirements
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40 : Total Lead in substrate –Non metal

(CPSC-CH-E1002-08.3: 2012 (Non Metal), Equipment used: Atomic Absorption Spectroscopy (AAS).

Lead Content (Pb)	ND	Limit (mg/kg) <100 mg/kg
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NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=20.0 mg/kg

41: Lead in Surface Coating

(CPSC-CH-E1003-09.1:2011)

	mg/kg	Limit (mg/kg)
Lead in surface coating	NA*	<90 mg/kg

Remarks: *Lead in surface coating test is not applicable as there is no Scrapable surface coating observed in the submitted sample

42 : Cadmium in Surface coating

(STL/LAB/SOP/003, Issue No.: 1 Based on CPSC –CH-E1003-09.1:2011)

	mg/kg	Limit (mg/kg)
Cadmium- in Surface coating	NA*	<100 mg/kg

Remarks: *Cadmium in surface coating test is not applicable as there is no Scrapable surface coating observed in the submitted sample

43: Total Cadmium in substrate –Non metal

(STL/LAB/SOP/002, Issue No.: 1 Based on CPSC –CH-E1002-08.3:2011 ,Equipment used: Atomic Absorption Spectroscopy (AAS).

	(mg/kg)	Limit (mg/kg)
Cadmium Content(Cd)	ND	<100 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=5.0 mg/kg

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Tests Description	Results	Requirements
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44 : Colorfastness to crocking
 (AATCC 8:2016)

OBLIQUE DIRECTION

Dry	4.5	3.5
Wet	4.5	3.0

45 : Colorfastness to Water
 (AATCC 107:2013)

Color Change	4.0	3.0
Acetate	4.5	3.0
Cotton	4.5	3.0
Nylon	4.5	3.0
Polyester	4.5	3.0
Acrylic	4.5	3.0
wool	4.5	3.0

46 : Chromium VI[#]

Based on ISO 17075 : 2017, Equipment Used: UV-VIS Spectrophotometer

Chromium VI

(mg/kg)	Limit (mg/kg)
ND	<3 mg/kg

NOTE :mg/kg=milligrams per kilogram

ND=Not detected

Limit of quantification=3.0 mg/kg

END OF THE TEST REPORT
STANDARD TECHNICAL LLP.

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