

Report Number :

DELC23006528



**TEST REPORT****NUMBER : DELC23006528****DATE : 15-Jun-2023**

**APPLICANT : AFPL GLOBAL PRIVATE LIMITED**  
E-56, Panki Site-3, Kanpur, Uttar Pradesh,  
208020, India  
**ATTN : A.K. Rai**

Sample Description : WESTERN BOOT.

**TESTED COMPONENTS:-**

- [1] TAN UPPER LEATHER
- [2] BEIGE INSOCK/LINING PU
- [3] CHOCO PIPING PU
- [4] BLACK OUTSOLE
- [5] BROWN SYNTHETIC HEEL GRIP
- [6] WHITE VAMP LINING FABRIC

Date Received/date Test Started : 10 Jun 2023  
Buyer Name. : RICKS RANCHWEAR  
Date Confirmation Received : 10 Jun 2023  
P.O.No : -  
Article No. : -  
Fiber Content : -  
Style : RB2000  
Color : TAN

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

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AUTHORIZED BY  
FOR Intertek India Private Limited [Analytical - Gurgaon]



RAVINDRA S  
LAB MANAGER - C&A

**TEST REPORT****NUMBER : DELC23006528****DATE : 15-Jun-2023****CONCLUSION :**

Cadmium Content	M
Lead in Substrate	M
Cadmium in Surface Coating	N/A
Lead in Surface Coating.	N/A
Chromium Vi Aging	M
Phthalate Test	M

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Note: M = Meets Requirement  
\* = Requirement Not Provided  
# = Exempted  
SC = See Comment  
## = Not Performed  
NR = Not Requested  
C = Confirm Label

F = Fails To Meet Requirement  
NA = Not Applicable  
NC = No Comment  
\*\* = Refer Result  
MA = Marginal Acceptance  
D = Data Only

Laboratory reports the final test results in test report. Any additional information, if required will be provided on request.  
Statement of conformity is based on the Simple acceptance rule without using measurement uncertainty.

**REMARKS :**

1. TESTING PERIOD: 06/10/2023 TO 06/15/2023
2. PASS/FAIL STATUS HAS BEEN GIVEN IN THIS REPORT AS PER APPLICANT'S PROVIDED REQUIREMENT.

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TEST CONDUCTED (AS REQUESTED BY THE APPLICANT)

**1. Cadmium Content**

CPSC-CH-E-1002- 08.3: 2012. [NON-METAL], CPSC-CH-E-1001-08.3: 2012 [METAL]

[1]

BDL

Requirement

Max. 40 ppm

[2+3]

BDL

Requirement

Max. 40 ppm

[4]

BDL

Requirement

Max. 40 ppm

[5+6]

BDL

Requirement

Max. 40 ppm

## REMARK:

BDL = BELOW DETECTION LIMIT

DETECTION LIMIT = 10 ppm

ppm = PARTS PER MILLION BASED ON DRY WEIGHT OF SAMPLE

**2. Lead in Substrate**

CPSC-CH-E1002-08.3: 2012 [NON-METAL], CPSC-CH-E1001-08.3: 2012 [METAL]

[1]

BDL

Requirement

Max. 100 ppm

[2+3]

BDL

Requirement

Max. 100 ppm

[4]

BDL

Requirement

Max. 100 ppm

[5+6]

BDL

Requirement

Max. 100 ppm

## REMARK:

BDL = BELOW DETECTION LIMIT

DETECTION LIMIT = 10 ppm

ppm = PARTS PER MILLION BASED ON DRY WEIGHT OF SAMPLE

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**3. Chromium Vi Aging**

EN ISO 17075-1:2017 (With Aging &lt;10% RH at 80 degree Celcius for 24 hours) / ISO 10195 : 2018

[1]

BDL

Requirement

Max. 3 ppm

## REMARK:

BDL = BELOW DETECTION LIMIT

DETECTION LIMIT = 1 ppm

ppm = PARTS PER MILLION BASED ON DRY WEIGHT OF SAMPLE

**4. Phthalate Test**

CPSC-CH-C1001-09.4: 2018.

[2+3]

Dibutyl Phthalate [Dbp]

BDL

RequirementMax. 0.1%  
(1000 ppm)

Benzyl Butyl Phthalate [Bbp]

BDL

Diethyl Hexyl Phthalate [Dehp]

BDL

Di-[n-octyl] Phthalate [Dnop]

BDL

Di-[iso-decyl] Phthalate [Didp]

BDL

Di-[iso-nonyl] Phthalate [Dinp]

BDL

[4]

Dibutyl Phthalate [Dbp]

BDL

RequirementMax. 0.1%  
(1000 ppm)

Benzyl Butyl Phthalate [Bbp]

BDL

Diethyl Hexyl Phthalate [Dehp]

BDL

Di-[n-octyl] Phthalate [Dnop]

BDL

Di-[iso-decyl] Phthalate [Didp]

BDL

Di-[iso-nonyl] Phthalate [Dinp]

BDL

## REMARK:

BDL = BELOW DETECTION LIMIT

DETECTION LIMIT= 0.005% (50 ppm)

ppm = PARTS PER MILLION BASED ON DRY WEIGHT OF SAMPLE

## END OF THE TEST REPORT ##

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