

Report Number :

CHNF25008300



Intertek India Private Limited.

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TEST REPORT

ULR - TC621225125008300F

NUMBER : CHNF25008300

DATE : 15-Oct-2025

APPLICANT : Reliance Exim
4, Sigamani Street, Sivasankar Nagar,,
Chromepet,, Kanchipuram, Tamil Nadu,
600044, India
ATTN : Mohd Aamir

**Sample Description As Declared: : ONE PIECE OF SUBMITTED SAMPLE SAID TO BE GOAT DYE
CRUST LEATHER, IN COLOUR MARKED AS TAN.**

Date Received/date Test Started : 13 Oct 2025
Buyer Name. : --
Date Confirmation Received : 13 Oct 2025
P.O.No : --
Article No. : --
Fiber Content : --
End Uses : FOOTWEAR
Style : --
Color : TAN
Customer Name : KICKERS
Testing Period : 13 Oct 2025 To 15 Oct 2025

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

AUTHORIZED BY
FOR Intertek India Pvt Ltd. [Chennai - Leather]



SRINI RAJA
ASSISTANT MANAGER

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CONCLUSION :

Chromium Vi Aging
Formaldehyde

M
M

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

1. Statement of conformity is based on the simple acceptance rule without using measurement uncertainty.
2. In this report results relate only to the item tested.
3. Laboratory reports the final test results in test report. Any additional information, if required will be provided on request.
4. Samples received in good condition.
5. Testing has been performed as per the applicant's request.
6. Sampling is not done by Laboratory.
7. Environmental conditions followed at the time of testing as per International methods/customer requirements.
8. Accredited Test parameters are reported with NABL S

NOTE

TEST CONDUCTED AND REQUIREMENT FOLLOWED AS REQUESTED BY THE APPLICANT.

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Test Conducted (As Requested By The Applicant)

1. Chromium Vi Aging

EN ISO 17075-1: 2017. Samples Were Conditioned at 80°C For 24 Hours with <5% Humidity. Analysis Was Conducted with Reference to En Iso 17075 and the Hexavalent Chromium Content Was Determined By Uv-visible Spectrophotometer.

BDL

Requirement

3 mg/kg

REMARK:

BDL: Below Detection Limit

Detection Limit: 1 mg/kg

mg/kg: Milligram Per Kilogram = ppm

2. Formaldehyde

EN ISO 17226-1: 2021

BDL

Requirement

16 mg/kg

REMARK:

BDL: Below Detection Limit

Detection Limit: 5 mg/kg

mg/kg: Milligram Per Kilogram = ppm

END OF THE TEST REPORT

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Addressee in respect of this report and only accepts liability to the Addressee insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute.

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