

TEST REPORT 25-467.2 – 03-03-2025



FINAL CLIENT

Date in sample: 17-02-2025
Start: 25-02-2025
End: 28-02-2025

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FINAL EVALUATION

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Sample description: UR_CHEETAH-P S1PS



This report is composed by 3 pages:

from 1 to 2 for the Summary
from 1a to 1a for the Report 25-467.2a

page 1 of 2

CIMAC
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SAMPLE DESCRIPTION

UR_CHEETAH-P S1PS

REQUIRED TESTS**ASTM F2412-18 – Standard Test Methods for Foot Protection**

(#) The uncertainty values reported in the Test Report refer to the tests for which it was possible to evaluate the uncertainty of the results. Extended uncertainty of the test method for a coverage factor $k=2$ corresponding, in the case of normal distribution, to a confidence level of 95,45%. If the measured value is <LOQ the uncertainty is not specified.

The following terms and conditions apply in addition to CIMAC's general terms and conditions attached to the Proposal and Quotation.

Please note:

1. The content of this Test Report refers only to the sample tested, as received.
2. Description and name of the sample are data provided by the Customer for which CIMAC declines all responsibility.
3. The sampling of the material received to be analyzed was carried out by the Customer unless otherwise indicated, except for testing activities related to conformity assessment Module C2 for which the sampling was carried out by the Notified Body A.N.C.I. SERVIZI SRL.
4. The residue of the analyzed sample is kept for one week after the end of the tests.
5. This Test Report has no validity of approval and / or certification of the analyzed sample and cannot be partially reproduced without written authorization from CIMAC.
6. Where a translation of this Test Report exists, the Italian language version shall be considered as the authoritative text.
7. Unless otherwise indicated, the test conditions correspond to those indicated in the reference standard.



Technological Laboratory Manager
Andrea Boggio Marzet



Operations Manager
Pietro Biglia

25-467.2a

Started on: 25-02-2025
Completed on: 28-02-2025

CLIENT

URGAN AYAKKABICILIK SAN. VE TIC. A.S.

**SAMPLE DESCRIPTION****UR_CHEETAH-P S1PS****ASTM F2412-18 – Standard Test Methods for Foot Protection****- Electric Hazard Resistant Footwear (EH)**

Test voltage: 18 kV
size 9 R = 1,0 mA
No arc flashing observed.
size 9 L = 1,0 mA
No arc flashing observed.

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Requirements:**(§) Notes:** Deviation to method: test equipment used at 50Hz