



中国认可
国际互认
检测
TESTING
CNAS-L0167

Test Report

SL92439365458301FW

Date: January 10, 2025 Page 1 of 4

TECNOBOGA COMERCIAL LIMITADA.

AV. DEL VALLE 765 OFICINA 101, CIUDAD EMPRESARIAL, HUECHURABA, SANTIAGO, CHILE

**THIS REPORT SUPERSEDES TEST REPORT NO.SL92419280162201FW DATE: 2024-04-25 ISSUED BY SGS (Guangzhou), ORIGINAL REPORT IS INVALID FROM TODAY.
UPDATED CLIENT INFORMATION & SAMPLE INFORMATION.**

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description : Three pairs of shoe in Taupe

Buyer : **TECNOBOGA COMERCIAL LIMITADA.**

Brand : Lippi

Supplier :

Style Name : Atmos Mid Woman

Country of Origin : China

Goods Exported to : Chile

Gender & Size : Women's US 8

Protective toe cap : Composite

Protective insole : Kevlar

Upper : Fabric/Crazy horse leather/TPU

Vamp Lining : Mesh/Waterproof membrane

Quarter Lining : Mesh/Waterproof membrane

Counter Lining/ Heel Area Lining : Mesh/Waterproof membrane

In-sock (foot-bed) : Ortholite molded footbed

Sole (Midsole & Outsole) : Rubber/EVA/TPU

Judgment Accordance : ASTM F2413-18

Test Performance/
Standard : See testing results page

Sample Receiving Date : Apr 22, 2024

Testing Period : Apr 22, 2024 - Apr 25, 2024

Test Result(s) : Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page(s).

Signed for and on behalf of

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Asan Huang(Approved Signatory)

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Conclusion	A US 8#	Remark
Impact Resistance	PASS	
Compression Resistance	PASS	
Electric Hazard Resistance	PASS	



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Test Result

Personal Protective Equipment - Safety Footwear

ASTM F2413-18

Impact Resistance

(ASTM F2412-18a, Clause 5; Impact energy: 101.75 J)

A US 8#(Left)

	No. 1	No. 2	Requirement
Internal Height Clearance(mm)	21.5	19.1	Min. 11.9 mm

Conclusion**PASS****A US 8#(Right)**

	No. 3	Requirement
Internal Height Clearance(mm)	21.0	Min. 11.9 mm

Conclusion**PASS****Compression Resistance**

(ASTM F2412-18a, Clause 6; Compression load: 2500 lbf)

A US 8#(Left)

	No. 1	Requirement
Internal Height Clearance(mm)	23.4	Min. 11.9 mm

Conclusion**PASS****A US 8#(Right)**

	No. 2	No. 3	Requirement
Internal Height Clearance(mm)	23.6	22.5	Min. 11.9 mm

Conclusion**PASS****Electric Hazard Resistance**

(ASTM F2412-18a, Clause 9; Test Voltage: 18 kV at 60 Hz; Test Period: 1 min)

A US 8#(Left)

	No. 1	No. 3	Requirement
Leakage Current(mA)	0.1	0.1	Max. 1.0 mA

Conclusion**PASS****A US 8#(Right)**

	No. 2	Requirement
Leakage Current(mA)	0.1	Max. 1.0 mA

Conclusion**PASS**

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Sample Photo



Product information is provided by applicant without verification or authentication of the brand.

The statement of conformity in this test report is only based on measured values by the laboratory and does not take their uncertainties into consideration.

End of Report

Scan to see the report



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