

Schedule of Accreditation
for testing Laboratory According to ISO/IEC 17025
Issued to
Leather and Shoes Test Laboratory
General Organization for Export and Import Control (GOEIC)
Ain El Sokhna Port Branch - Suez Governorate - Egypt

Schedule No.:041507B 1st Accreditation Date: December 17, 2015 Issue No. (03): December 17, 2023 Revision No. (-): Valid to : December 16, 2027

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Leather and Shoes	Size Test Shoes from size (18 France) = 11.9 cm to size(46 France) = 30.4 cm	ES 3425:2007 ES 3571:2020 ES 3572:2020
	Flexing Resistant Test of Leather 50,000 Cycle flex for natural leather 30,000 Cycle flex for artificial leather	ISO 5402-1: 2022 ISO 32100: 2018 ES 3571: 2020 ES 3572: 2020
	Density Test From 0.3 gm/cm ³ to 1.5 gm/cm ³	ISO 2781: 2018 Method A ES 3571: 2020 ES 3572: 2020
	Whole Sole Flexing Resistance From 30,000 flex to 150,000 flex According to type of the shoes (Natural or artificial)	ES 8121: 2017 Methode 1 (8.1) ES 3571:2020 ES 3572:2020

Francine El Desouky

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Leather and Shoes	Thickness of Leather Range of measurement From 0.5 mm to 3 mm	ES 3571: 2020 ES 3572: 2020 ISO 2589: 2016
	Whole Shoe Flexing Range of measurement From 80000 flex to 1500000 flex	ES 3571: 2020 ES 3572: 2020 SATRA TM 92: 2016
	Sole Adhesion Test Range of measurement From 9 KG to 25 KG	ES 3426-1: 2015 ES 3571: 2020 ES 3572: 2020
	Perforation Resistance of whole Footwear Range of Measurement: The Penetration Force $\geq 1100N$	ISO 20345:2021 ISO 20344:2021 ISO 22568-4:2021
Safety Footwear (Metallic insert) Type p	Perforation Resistance of whole Footwear Range of Measurement: The Penetration Force $\geq 1100N$	ISO 20345:2021 ISO 20344:2021 ISO 22568-4:2021
Safety Footwear (Non - Metallic insert) Type pl	Perforation Resistance of whole Footwear Range of Measurement: Pass or Fail at 1100N	ISO 20345:2021 ISO 20344:2021 ISO 22568-4:2021

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