

Schedule of Accreditation
for Testing Laboratory According to ISO/IEC 17025
Issued To

Leather & Leather products Laboratory
General Department for Testing of Chemical Products, Building and Construction Materials
Egyptian Organization for Standardization and Quality (EOS)
16 Tadreeb El - modarbeen st, Ameriya, Cairo - Egypt

Schedule No.: 209002 B Issue No. (3): February 01, 2018 1st Accreditation Date: February 01, 2010 Revision No. (1): January 27, 2019 Valid to : October 31, 2020

Materials/ Products Tested	Types of Tests/ Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
All types of leather	Determination of the Relative Humidity Percentage for the Leather Products	ES 123:2007
	Determination of water vapour permeability and absorption	ISO 17699:2003 ISO 20345:2011
Vulcanized rubber or thermoplastics	Determination of Density of Rubber, Vulcanized or Thermoplastic	ISO 2781:2008/ method A ES 3571:2006 ES 3572:2006
		Digital balance Model: Citizen, S.N 152881/06 Air circulated oven Model: Gellen Kamp, S.N 90/05/045 Water vapour permeability apparatus Model: SATRA STM 473, Germany Varnier digital caliper Code No.: Q.C.C 71/70 Flexometer HUNG TA instrument CD, LTD, Taiwan Type: 8643 No. 151 Digital balance Model: Citizen, S.N 152881/06 Analytical digital balance Model: Mettler Toledo S.N 1126330612

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All types of leather	Determination of thickness	ES 122-2008 ISO 2419/2012 ISO 2589/2016
	Determination of flex resistance	Es 122/2008 ISO 5402-1/2017 ISO 2419/2012
	Determination of color fastness	ES 122/2008 ISO 2419/2012 ES 3571/2015
	Determination of static of water absorption	Es 122/2008 ES 3571/2015 ISO 2417/2016 ISO 2419/2012
		Thickness gauge Model : SATRA S. N : 483-53,0519 Sensitive Brass weight Model : SATRA S. N : 09009890
		Flexometer Tester Model : Hung TA S. N : 151
		Crock meter apparatus Model : KORLKG S. N : D-69,450
		Kubelka app. S.N.: K1, K2 Sensitive Balance Model: Citizen S. N. : 15281/06 Ph meter Model : 8417 S.N. : 1317923

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