

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

Issued To

General Administration of Miscellaneous Metallic Goods Testing Laboratories
General Organization for Export & Import Control (GOEIC) – Cairo Airport Branch
Cairo Airport - Cargo Village - Cairo Governorate - Egypt

Schedule No.: 040307B 1st Accreditation Date: April 28, 2004 Issue (07): September 26, 2025

Revision No. (-): -----

Valid to : April 27, 2028

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Tensile 60 ton lab	Tensile Test	5 kN to 450 kN ISO 6892-1:2019 60 Ton Universal Testing Machine, Model 5589-E2, Instron, S.N.: 5589J1720
Tensile Tests for Steel Products		

Haide El Debari

Ministry of Industry
Egyptian Accreditation Council
EGAC



وزارة الصناعة
مجلس الوطنى للاعتماد
الجياك

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Home liquefied petroleum gases appliance testing lab		
LPG cylinder valves – manually operated.	External & Internal Tightness	ES 372:2020 (6/2/1/2 & 6/2/1/3)
Gas-fired instantaneous water heated for the production of domestic hot water, fitted with atmospheric burners.	Soundness of the gas cycle test	At 150 mbar ES 164-1-1:2017 (6/1/1) & (7/3/1/1); EN 30-1-1:2021 + A1:2023 (6/1/1) & (7/3/1/1)
Domestic cooking appliances for use with liquefied petroleum gases at 30 cm pressure or natural gas at 20 cm pressure.	Soundness of the gas cycle test	At 150 mbar ES 164-1-1:2017 (5/2/9/1/1) & (7/2/2/2); EN 30-1-1:2021 + A1:2023 (5/2/9/1/1) & (7/2/2/2)
	Door strength	Up to 15 mm ES 164-1-1:2017 (5/2/9/1/2) & (7/2/2/3); EN 30-1-1:2021 + A1:2023 (5/2/9/1/2) & (7/2/2/3)
	Appliance tilting	Up to 180° Weights 10 Kg, 10Kg, 2Kg, 0.5 Kg Protractor 180°; Code No.: GP 01

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Fawzi El Desouki
مجلس الوطنى للاعتماد - برج ريف المادي - القاهرة - مصر
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وزارة الصناعة
مجلس الوطني للاقتصاد
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**General Administration of Miscellaneous Metallic Goods Testing Laboratories
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Standard Specifications / Techniques Used	Types of Tests / Properties Measured / Range of Measurements	Materials / Products Tested	
Tableware and Cookware Testing Lab			
Cookware - Aluminum domestic cookware for use on top of a stove, cooker or hob	Measurement of Inner and Outer Diameter	50 mm to 550 mm ES 573:2021(14/3/1) TZS 683:2022(10.2.1) EN 12983-1:2023 (6.2.1,6.2.3)	Digital Point Micrometer S.N.: 6019573 Steel Ruler Code: A1
	Height Measurement	10 mm to 300 mm ES 573:2021(14/3/2) TZS 683:2022(10.2.2)	Steel Ruler Code: A1
	Thickness Measurement	0.2 mm to 10 mm ES 573:2021(14/3/3) TZS 683:2022(10.2.3)	Digital Point Micrometer S.N.: 6019573
	Capacity Measurement	100 mL to 20 L ES 573:2021(14/4/1) TZS 683:2022(14.3.1) EN 12983-1:2023 (6.2.2)	1000 ml graduated beaker Code:1 100 ml graduated beaker Code:Exp-2 Digital Stopwatch F-009A Code:102
	Tightness Test	At 5 min ES 573:2021(14/5) TZS 683:2022(10.4)	Digital Stopwatch F-009A Code:102

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used / Main Devices
Aluminum domestic cookware for use on top of a stove, cooker or hob	Test for handle strength	ES 573:2021 (14/11) TZS 683:2022 (10/8),(5/4/8)
	Heat Resistance For handle test	ES 573:2021 (10/1/2), Annex B EN 12983-1:2023 (7.7, Annex B)
		Dry oven with control unit and digital indicator S/N: g 603.0723

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used / Main Devices
Synchronous Belt Drives — Automotive Belts — Determination of Physical Properties	Test for Resistance to Low Temperature	ISO 12046 :2025 Clause 7.7 Ultra Low Temperature Freezer P/N:DW-HL-100 S/N:PR17021401 Mandrel measuring 25 mm Diameter Code:25 Steel Ruler: Code: EW-02
	Test for Resistance to Ozone	ISO 12046 :2025 Clause 7.9 Ozone Test Chamber P/N:OTC-150A S/N:SOLS20220042 Mandrel measuring 50 mm Diameter Code:24 Steel Ruler: Code: EW-02

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Synchronous Belt Drives — Automotive Belts — Determination of Physical Properties	Test for Hardness of rubber core (10-90) Shore A	ISO 12046 :2025 Clause 7.1 Rubber Durometer/Hardness Tester S/N:7893, Code: HN.3/QA
	Tensile Strength Test (50± 5) mm/min	ISO 12046 :2025 Clause 7.2 5000kgf Tensile Testing Machine S/N:500-449
	Test for Resistance to Water at the speed of (50± 5) mm/min	ISO 12046 :2025 Clause 7.10 (a) 5000kgf Tensile Testing Machine S/N:500-449
	Test of resistance to high temperature (10-90) Shore A	ISO 12046 /2025 Clause 7.6 (a) Rubber Durometer/Hardness Tester S/N:7893, Code: HN.3/QA Heating Oven Drying Cabinet S/N:9603-0725

Adyman
Hani El Desouki



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Metal Plates and Pipes Testing lab		
Weight (mass) of coating on iron and steel articles with zinc or zinc-alloy coating.	Coating Weight (mass)	ASTM A90/A90M-21 ASTM A653/A653M-22, (clause 8.1, 8.2), ASTM A53/A53M-22 EN 10346-2015 (clause 8.5.5) Balance. S.N: LAB101 china Vernier caliper: S.N:2204943. Manufacturer china, Total
Coating Thickness Measurements (Ferrous and non-Ferrous Type)	Coating Thickness from 0 µm to 1500 µm	ASTM B499-21 ANSI C80, 3/20, 6/18 (clause 7.2) Thickness Measuring Gauges: 1- Kandil steel, Model: DL T500 2- CM-222 S.N: 18, Manufacturer china Model: vv

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used / Main Devices
Basins and pipe fittings testing lab		
Kitchen sinks	Draining of water	• EN 13310:2015+A1: 2018, (4.3) (5.2) • ES:1908-1/2007, (4.3) (5.2) <u>Measuring Devices:</u> • Beaker 2000ml <u>Manufacturer:</u> GDR/ Germany <u>Auxiliary Devices:</u> • Stirrer • Spirit Level <u>Chemicals:</u> • Coloured water (tap water+ methylene blue or eosine) <u>Measuring Devices:</u> • Beaker 2000ml <u>Manufacturer:</u> GDR/ Germany <u>Auxiliary Devices:</u> • Spirit Level <u>Chemicals :</u> • Water.
Wash basins	Draining of water	• EN 14688:2015+A1: 2018, (4.2) (5.3) • ES:8644-1/2023, (4.2) (5.3)

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Kitchen sinks	Resistance to dry heat	Measuring Devices: • Thermometer; Code No.: N-GT-48 Range: (-10to 360)°C • GDR Beaker2000 ml; Code No.: 06 • GDR Pipettes10 ml; Code No.: 08 • Light Meter; UT383; S.No.: C221050622 • Stop watch; Model: -F-009A; Code: 102 • Electronic digital balance Model: TM-EXB20002s Serial No:TMEX 140900313
		Auxiliary Devices: • Stirrer • Cylindrical Aluminium or aluminium alloy vessel • Heat source (Hot plate) Chemicals: • Glycerol • Eosine or methylene blue

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Basins and Pipe Fittings Testing Lab		
Kitchen sinks	Resistance against chemicals and staining agents	● EN 13310:2015+A1:2018, (4.6)(5.5) ● ES:1908-1/2007, (4.6)(5.5) Measuring Devices: ● Electronic digital balance Model: TM-EXB20002s Serial No: TMEX 140900313 ● Pipettes 10 ml and 25 ml ● Beaker (100 ml): Code: 22 ● Light Meter: UT383; S.No.: C221050622 ● Stop watch; Model: -F-009A; Code: 102 Auxiliary Devices: ● Borosilicate watch glasses ● Cleaning appliance(60RPM) /Egypt Chemicals: ● Acetic acid ● Sodium hydroxide ● Ethanol ● Sodium hypochlorite ● Methylene blue ● Sodium chloride

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Basins and Pipe Fittings testing lab		
Coils and Drawn Temper Straight Copper Tubes Size from $\frac{3}{8}$ in to $4 \frac{1}{8}$ in	Wall Thickness	ASTM B 280-23 (13.2) Tables 1&2
	Diameter (Outside Diameter)	Digimatic caliper (0 to 6) in. Model: CD-6" ASX Manufacturer: Mitutoyo / Japan S.N.: B17196825

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Basins and Pipe Fittings testing lab	Resistance to chemicals and staining agents	- EN 14688:2015+A1:2018, (4.4)(5.5) - ES:8644-1/2 023 , (4.4) (5.5)
Wash basins		Measuring Devices: - Electronic digital balance - Model: TM-EXB20002S - Serial No.: TMEX 140900313 - Pipettes 10 ml and 25 ml - Beaker (100 ml); Code: 22 - Stop watch; Model: -F-009A; Code: 102 Auxiliary Devices: - Borosilicate watch glasses - Cleaning appliance(60RPM) /Egypt Chemicals: - Acetic acid - Sodium hydroxide - Ethanol - Sodium hypochlorite - Methylene blue - Sodium chloride

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Pressures and Rationalization of Water Consumption Testing Lab		
Hand mixer Kitchen taps	Maximum available water flow rate At Testing Pressures (from 1.5 bar to 4.5 bar)	ES 8154:2018 Clause 4/2/1 /1 & EN 817:2024 Clause 12.3
Hand mixer Basin taps	Lowest maximum available water flow rate At Testing Pressures (from 1.5 bar to 4.5 bar)	ES 8154:2018 Clause 4/2/1/2 & EN 817:2024 Clause 12.3
	Flow rate (2 L/min to 20 L/min)	
	Flow rate (2 L/min to 20 L/min)	

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