

Schedule of Accreditation
for Testing Laboratory According to ISO/IEC 17025
Issued To
Administration of Chemicals and Construction Materials
Testing Laboratories
General Organization for Export and Import Control (GOEIC)
Cargo Village - Cairo International Airport
Cairo Governorate - Egypt

Schedule No.: 041202B 1st Accreditation Date: August 14, 2012 Issue No. (07): January 23, 2026 Revision No. (--) : -- Valid to: August 13, 2028

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used / Main Devices
Child care testing lab		
Drinking equipment		
- Re-usable feeding teats and drinking accessories.	Resistance to Boiling Water Test. 100 °C	Heating unit Manufacturer: Beta Electronics, Egypt Model: THS-H-01 S.N: 050416-11
- Re-usable feeding bottles and drinking cups.	Volumetric Accuracy Test Up to 350 ml	Digital Balance Manufacturer: Ohaus Corporation, Switzerland Model: Adventurer Pro AV812 S.N: 8731109877
- Single-use feeding bottles, feeding bags, which do not contain fluid when purchased.		

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Child care testing lab		
Drinking equipment		
- Re-usable feeding teats and drinking accessories. - Re-usable feeding bottles and drinking cups. - Single-use feeding bottles, feeding bags, which do not contain fluid when purchased.	Thermal Shock Test. at 5 °C & 100 °C	Heating unit Manufacturer: Beta Electronics, Egypt Model: THS-H-01 S.N: 050416-11 Cooling unit Manufacturer: Beta Electronics, Egypt Model: THS-C-01 S.N: 050416-12
	Sealing Discs Up to 40 mm	Electronic Digital Caliper Manufacturer: Fowler, China Model: CP141557 S.N: 140655064

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Optical Emission Spectrometry lab		
Low -Alloy steel	Chemical analysis using atomic emission vacuum spectrometric analysis C 0.02-1.1% Si 0.02-1.54 % P 0.006 – 0.055 % S 0.003 – 0.055 % Mn 0.03-2.0 % Cr 0.01 – 5.0 % Ni 0.01 – 5.0 % Cu 0.006-0.50 % Mo 0.007-1.3 % Sn 0.007-0.06 % Al 0.006 – 0.09 % Co 0.006-0.20 % V 0.003-0.3 %	Optical Emission Spectrometer Manufacturer Thermo Fisher, Switzerland Model : ARL iSpark 8860 S.N: 9955152

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Optical Emission Spectrometry lab		
Copper – Zinc Alloys	Chemical analysis using atomic emission vacuum spectrometric analysis Al 0.001 – 5.0 % Fe 0.02 – 5.0 % Ni 0.001 – 7.0 % Sn 0.02 – 5.0 % Zn 20.0 – 45.0 % Pb 0.01 – 4.0 %	Optical Emission Spectrometer Manufacturer Thermo Fisher, Switzerland Model : ARL iSpark 8860 S.N: 9955152

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Optical Emission Spectrometry lab Aluminum Alloys	Chemical analysis using atomic emission vacuum spectrometric analysis Cu 0.001 – 5.5 % Fe 0.2 – 0.5 % Mn 0.001 – 1.2 % Ni 0.005 – 2.6 % Mg 0.03 – 5.4 % Si 0.07 – 16.0 % Zn 0.002 – 5.7 %	ASTM E 1251/2017 Optical Emission Spectrometer Manufacturer Thermo Fisher, Switzerland Model : ARL iSpark 8860 S.N: 9955152

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Optical Emission Spectrometry lab Stainless Steel Alloys	Chemical analysis using atomic emission vacuum spectrometric analysis Cr 17 – 23 % Ni 7.5 – 13 % Mo 0.01 – 3.0 % Mn 0.01 – 2.0 % Si 0.01 – 0.9 % C 0.005 – 0.25 % P 0.003 – 0.15 % S 0.003 – 0.065 %	ASTM E 1086/2022 Optical Emission Spectrometer Manufacturer Thermo Fisher, Switzerland Model : ARL iSpark 8860 S.N: 9955152

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Standard Specifications / Techniques Used	Types of Tests / Properties Measured / Range of Measurements	Materials / Products Tested
Rotary Cutting and Grinding Stone Testing Laboratory		
Rotating abrasive products	Verification of safety factor 5700 RPM to 26400 RPM (bursting speed test)	Wheel Speed Tester Model: MDM PVM 030 S.N: A2214

Ruth Amin