

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

Lead Acid Batteries Laboratory
General Organization For Exports and Imports Control (GOEIC) - Ain El Sokhna Port Branch
Ain El Sokhna - Suez Governorate - Egypt

Schedule No.: 042305B 1st Accreditation Date: December 29, 2023 Issue No. (01): December 29, 2023 Revision No.(01): April 27, 2025 Valid to : December 28, 2027

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used	
Lead Acid Battery	500mA to 100A 3V to 18V	ES 21-1/2017 IEC 60095-1/2018	Lead acid Battery Tester Low Voltage System Model : Series 4000 S.N: A210707 S.N: A210706 S.N: A210705
Primary dry Battery	Minimum Average Duration (MAD) 150 μ A to 10 AMP Volt range (0 – 15) $\pm$ 3 mv	ES 29-2/ 2006 IEC 60086-2/2021	5 Primary dry batteries & cell testers MACCOR series 4000 S.N : A201701 S.N : A201702 S.N : A201703 S.N : A201704 S.N : A230165

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