

**Schedule of Accreditation**  
for Testing Laboratory According to ISO/IEC 17025  
Issued To  
**Quality Lab -Egyptian Smart Meters company**  
Unit 15&42, industrial park, Northern Extensions  
4<sup>th</sup> industrial zone 6<sup>th</sup> October city

Schedule No.: 218040B

Issue No.(1): November 29 ,2018

1<sup>st</sup> Accreditation date: November 29 ,2018

Revision No. (1):

Valid to: October 31, 2020

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used	
Single Phase and Three-Phase Static Meters (classes 0.5s, 1, 2) (classes A, B & C)	Accuracy Test <ul style="list-style-type: none"> <li>Limits of error due to variation of the current</li> <li>Test of no-load condition</li> <li>Test of Starting</li> </ul> AC Voltage test	IEC 62052-11:2003 IEC 62053-21:2003 IEC 62053-22:2003 EN 50470-1:2006 EN 50470-3:2006 EN 61358, 1996	Stationary reference Standard Manufacturer: CLOU ELECTRONICS Model: CL1115 S.N.: 20151112  Stationary reference Standard Manufacturer: CLOU ELECTRONICS Model: CL 3115 S.N.: 20151243  AC Withstanding voltage tester Manufacturer: CLOU ELECTRONICS Model: CL 2038A S.N.: 2017526