

Schedule of Accreditation
 ISKRAEMECO Egypt Testing Laboratory
 ISKRAEMECO for Energy Measurement
Pyramids Industrial West Park -10th Ramadan City, Sharqia, Egypt
 Schedule No. : 210030B 1st Accreditation date: March 25, 2011 Issue No. (3): August 13, 2015 Revision No. (2): March 13, 2018 Valid to: March 24, 2019

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Single Phase Static Watt-hour Meters of Accuracy (classes: 0.5, 1 and 2)	AC Voltage Test	IEC 62058-31:2008-09, Part 5.3 High voltage tester (1-phase) SN. 0808006, 0808004
	No load Condition Test Starting Test	IEC 62053-21:2003, Part 8.3 IEC 62053-22:2003, Part 8.3 IEC 62058-11:2008-09 EN 50470-3:2007, Part 8.7.9 Sampling EN 61358
	Accuracy Condition Test Including: - Interpretation of Accuracy Test Results - Limits of Percentage Error due to the Load Variation	IEC 62053-21:2003, Part 8.1, 8.5, 8.6 IEC 62053-22:2003, Part 8.1, 8.5, 8.6 IEC 62058-11:2008-09 EN 50470-3:2007, Part 8.7.3, 8.7.1, 8.1 Sampling EN 61358
Three phase Static Watt-hour Meters of Accuracy (classes: 0.5, 1 and 2)	AC Voltage Test	IEC 62058-31:2008-09, Part 5.3 High Voltage Tester (3-Phase) SN.0811001
	No load Condition Test Starting Test	IEC 62053-21:2003, Part 8.3 EN 50470-3:2007, Part 8.7.9 IEC 62058-11:2008-09 Sampling EN 61358
	Accuracy Condition Test Including: - Interpretation of Accuracy Test Results - Limits of Percentage Error due to the Load Variation	IEC 62053-21:2003, Part 8.1, 8.5, 8.6 EN 50470-3:2007, Part 8.7.3, 8.7.1, 8.1 IEC 62058-11:2008-09 Sampling EN 61358

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