



TEST REPORT

IEC 62053-22 Electricity metering equipment (AC)—Particular requirements Part 22: Static meters for active energy (classes 0.2S and 0.5S)

Test Report

Reference No.....: **R4789561726_GPM96-XXX-1**

Tested by (+ signature): Clifford Tan
Engineer Project Associate

Approved by (+ signature).....: Scott Hunter
Business Development Manager

Date of issue: 2020-10-28

Date of testing.....: Oct 2020

Contents.....: 18 pages

Laboratory details

Name.....: **UL International-Singapore Pte Ltd**

Physical Address: 20 Kian Teck Lane, #01-00PT, Singapore 627854

Contact Details: Telephone (+65) 6274 0702

Test specification

Standard.....: IEC 62053-22, 2003 (Ed 1.0)

Client details

Applicant: Eetarp Engineering Pte Ltd

Address: 11, Woodlands Close, #08 13
737853 SINGAPORE

Product details

(see additional details on page 3)

Type of test object: Energy Meter

Model/type reference.....: GPM96-XXX

Rating.....: 230 Vac, 5(6) A, CL 0.5 active, CL 2 reactive

Accreditation details

This report shall not be reproduced, except in full, without the written approval to the Laboratory. The results in this report apply only to the test sample(s) specified and at the time of testing period only. The results are not to be used to indicate applicability to other similar products.

The results reported herein have been performed in accordance with the terms of accreditation under the Singapore Accreditation Council.

