



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_GPQM96-2**

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Engineer Project Associate

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

Date of issue: 2020-10-28

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Contents.....: 19 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.....: GPQM96

Rating.....: 230 Vac, 5(6) A, CL 0.2 active, CL 2 reactive

Accreditation details

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