

Verification of Conformity

Verification Number: 105602966CRT-001-VOC

On the basis of the tests undertaken, the sample of the below product have been found to comply with the requirements of the referenced standards at the time the tests were carried out. This verification is part of the full test report and should be read in conjunction with it.

Applicant Name & Address: SolarEdge Technologies Ltd.

1 Hamada St., Herzeliya, 4673335 Israel

Product Description: Revenue Grade meter

Ratings: 120-480 V, Current Class 50-600A, Accuracy Class 0.5

(see datasheet for detail)

Models/Type References: SE-RGMTR-1D-240C-A Current Class 50

SE-RGMTR-1D-240C-B Current Class 50

SE-RGMTR-3D-208V-A Current Class 150, 300 & 600 SE-RGMTR-3Y-208V-A Current Class 150, 300 & 600 SE-RGMTR-3Y-480V-A Current Class 150, 300 & 600

SE-RGMTR-1D-240C-C

Brand Names/Firmware version: SolarEdge/ 0.7

Specification<s>/Standards: ANSI C12.20:2015 American National Standard for Electricity Meters—0.1, 0.2, And

0.5 Accuracy Classes.

ANSI C12.1:2016Ed.2014 American National Standard for Electric Meters Code for

Electricity Metering.

Verification Issuing Office Name &

Address:

Intertek Testing Services NA, Inc., 3933 US Route 11, Cortland, NY 13045 USA

Date of Tests: 07/30/19 - 1/2/2024.

Test Report Number(s): 103698586CRT-001, 103698586CRT-001a, 103698586CRT-001b, 103698586CRT-

001c, 103698586CRT-001d & 103698586BOX-001.5.



Signature

Name: Burl Bhalla

Position: Project Engineer Date: 6-March-2024

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