

# Test Verification of Conformity

Verification Number: 104776137-LAX-VOC2

On the basis of the below referenced test report, the samples of the below product have been found to comply with the requirements of the referenced standard at the time the evaluation/testing were carried out. This verification is part of the full test report of 104546942LAX-001 and should be read in conjunction with it. Additional information are displayed in Appendix of this letter.

Applicant Name & Address:	SolarEdge Technologies Ltd 1 HaMada Street, Harzeliya 6473335 Israel
Product Description:	SolarEdge PV Hazard Control System (PVHCS)
Ratings & Principle Characteristics:	See listing report number 104546942LAX-001 for the full list of PVHCS
Models/Type References:	See listing report number 104546942LAX-001 for the full list of PVHCS
Brand Name:	SolarEdge
Relevant Standards/Directives:	Photovoltaic Hazard Control [ANSI/CAN/UL 3741:2020 Ed.1]
Verification Issuing Office Name & Address:	Intertek Testing Services NA, Inc. 25800 Commercenter Drive Lake Forest, CA 92630 USA
Date of Tests:	10/13/2020 to 5/12/2021
Test Report Number(s):	104776137LAX-001b (Original listing report: 104546942LAX-001)

Additional information in Appendix.



**Signature**

**Name: Samantha Doshi**  
**Position: Team Lead - PV**  
**Date: 12/06/2021**

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## APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 104776137-LAX-VOC2

SolarEdge PV Hazard Control System is an integrated system which includes Optimizer, Inverter, Disconnect Switch with Rapid Shut down and Marking. Below table displays only the list of qualified optimizer(s). For more information regarding the full list of PVHCS and components refer to listing report number of 104546942LAX-001.

Name	Manufacturer	Type / model
Optimizer	Solaredge	P1101



Signature

Name: Samantha Doshi

Position: Team Lead – PV

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