

E&E Certification Record

Listing#: E113647

Report #: 38985 c6 128582

Original Certification Date: April 22, 2014 Revised Certification Date: November 11, 2023

This Certification is issued to: Generator Interlock Technologies, LLC 1735 Arlington Road Richmond, VA 23230

Stating that the product(s):

Interlock Kit Models K-6510,

K-4010, K-6010, K-5010, K-8110 Rev 2, K-1010,

K-6110, K-8010, K-9010, K- 9310, K-1315, K-8310, K-8016, K-4015, K-4010, K-5010, K-6510 K-8015, KS-6512 CH, KS-6513 CH, KS-6514 CH, KS-6512, KS-6513, KS-6514, KS-1315, KS-1316, KS-5012 QO, KS-5013 QO, KS-5014 QO, KS-5012, KS-5013, KS-5014, KS-6012, KS-6013, KS-6014

Product Rating(s):

N/A

Achieved Certification to the following standard(s):

UL67, Panel boards, Twelfth Edition: Panel boards, Rev. March 18 2009.

Hon Keung Ip,

Eurofins Electrical and Electronic Testing North America, Inc.

All changes proposed in the previously identified product that affects the above information must be submitted to Eurofins for evaluation prior to implementation to assure continued NRTL Certification status. The covered product(s) shall be subject to follow-up inspections to ensure that the Certified product(s) are identical to the product sample evaluated by Eurofins E&E NA and that all responsibilities are being fulfilled as specified in the Applicants' Responsibility section of the Certification Report. The Applicant named above has been authorized Eurofins E&E NA to represent the product(s) listed in this record as "MET Certified" and to mark this/these product(s) according to the terms and conditions of the Eurofins E&E NA Applicant Contract, Listing Reports, and the applicable agreements. Only the product(s) bearing the MET Mark and under a follow-up service are considered to be included in this Certification program. This certification has been granted under a System 3 program as defined in ISO/IEC 17067.



Eurofins E&E North America, Inc. is accredited by OSHA and the Standards Council of Canada.



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