

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20180706-E497685  
**Report Reference** E497685-20180709  
**Issue Date** 2018-JULY-06

**Issued to:** CRE Technology  
130 allée Charles-Victor Naudin  
Zone des Templiers, Sophia-Antipolis  
06410 Biot FRANCE

**This is to certify that  
representative samples of**

CONTROLS FOR STATIONARY ENGINE-DRIVEN  
ASSEMBLIES

EGC, Generator-Set Controller GENSYS - Open type unit,  
A56 followed by 3 to 5 digits, followed by 0 or 1, followed  
by 0, followed by a letter.

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

**Standard(s) for Safety:**

UL 6200 OUTLINE OF INVESTIGATION FOR CONTROLS  
FOR STATIONARY ENGINE DRIVEN ASSEMBLIES  
CSA C22.2 NO. 14-13 INDUSTRIAL CONTROL  
EQUIPMENT  
CSA C22.2 No. 0.2-16 standard for Insulation Coordination

**Additional Information:**

See the UL Online Certifications Directory at  
[www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's  
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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