

Certificate Of Conformity

Electromagnetic Compatibility (EMC)

A sample of this appliance has been subject to assessment by Nemko, and is hereby confirmed to be in conformity with the applicable European EMC standards listed below. Sufficient evidence of conformity with the EMC Directive (2004/108/EC) has been provided.


Certificate No.: HF 143701

Applicant	Capstone Turbine Corporation 21211 Nordhoff St, Chatsworth, CA 91311, USA
Manufacturer	Capstone Turbine Corporation 21211 Nordhoff St, Chatsworth, CA 91311, USA
Product	Gas Turbine Generator
Model	C60, C65, CR65
Rating	Output: 65kW 380-480V 3AC 50/60Hz
Additional information	3-phase. Testing performed on-site.
Brand Name	Capstone MicroTurbine™
Documentation	Technical file provided by manufacturer, identification "27-2222-CAP Rev.2"
Standards applied	EN 61000-6-2 (2005) EN 61000-6-4 (2007) + A1 (2011)
This certificate is valid until	2017-09-08 <small>(provided that all signed certification conditions are complied with, and that possible changes to the product are notified to Nemko for acceptance prior to implementation)</small>
Nemko order number	250347

This certificate authorizes the manufacturer to affix the below shown Nemko EMC Mark to each conforming product. And provided it is otherwise confirmed that the product also conforms with any other applicable Directives, the manufacturer (or the European authorized representative) may prepare an EU Declaration of Conformity and affix the below shown CE-marking to each conforming product.

Date of issue 2014-09-08

Certificate revision: 1.0



Roger Berget [Approval Engineer]



Nemko Group

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