

Certificate



Certificate no.:

T 60098879 0001

License Holder:

Capstone Turbine Corporation
21211 Nordhoff Street
Chatsworth, 91311 CA
U.S.A.

Manufacturing plant:

Capstone Turbine Corporation
16640 Stagg street
Van Nuys, 91406 CA
U.S.A.

Test Report no.:

28107204 001

Tested to:

FGW TR3 Rev.23

Certified product:

MicroTurbine power generating system (CHP)

Model*:

C200

C600**

C800**

C1000**

License Fee - Unit

10

1

1

1

13

Output rated Voltage:

400 V_{ac} – 3 Phase + PE

Frequency:

50 Hz

Output rated Power:

200 KW (C200) / 600 KW (C600)

800 KW (C800) / 1000 KW (C1000)

Remarks:

* Refer to Catalog Numbering Structure – Decoder.

** Test performed on C200 model (PGU). Due to the structure of the product family, testing results can be extended to other models above listed.

The certificate has a validity of 5 years counting from date of issue.

Licensed test mark:



Type Examination
Regular Production
Surveillance



www.tuv.com
ID 0000044007

TÜV Rheinland Italia S.r.l.

Signature

F. Ceriani



Date of Issue
(day/month/year)

19.12.2014

Capstone MicroTurbine™ Systems

Catalog Numbering Structure - Decoder

200	C	-	H	G	4	-	B	C	0	0
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Additional Functionality:

Installed Options:

Listing or Certification:

C = CE Certification

L = CE Certification with Low Emissions

Enclosure Type:

B = Outdoor industrial Package

H = High Humidity Outdoor Industrial Package

Voltage Output:

4 = 400 - 480Vac, 50/60Hz

Control Function:

D = Dual Mode (Grid Connect or Stand Alone)

G = Grid Connect Only

Fuel Type:

A = High Pressure Landfill Gas

B = High Pressure Digester or Medium BTU Gas

D = Liquid Fuel

F = Low Pressure Natural Gas

H = High Pressure Natural Gas

P = High Pressure LPG (C200-C1000) or HD-5 Propane (C30/C65)

S = High Pressure Sour Gas

System Type:

R = Recuperated

Capstone Model Type:

200 = C200

600 = C600

800 = C800

1000 = C1000