


Report No.:
31661157.001

| | | |
|---|---|---|
| Client: | Capstone Turbine Corporation 21211 Nordhoff Street Chatsworth, CA 91311 | Contact: Tel: 818-734-5353 Fax: 818-734-5320 e-mail: vkong@capstoneturbine.com |
| Identification: | MicroTurbines | Serial No.: 9194 |
| Test item: | 65R-HG4-BC00 | Date Test Completed: 04/18/2016 |
| Testing location: | Capstone Turbine Corporation 16640 Stagg Street Van Nuys, CA 91406 | |
| Test specification: | Emissions: EN55011:2009+A1:2010, EN61000-3-2:2006+A2:2009, EN61000-3-3:2013 | |
| Test Result: | The above product was found to be Compliant to the above test standard(s) | |
| tested by: Randy Sorrenti | | reviewed by: Dave Hollis |
| <div style="display: flex; justify-content: space-between;"> <div> 19 April 2016 <i>Randy Sorrenti</i> <small>Date Name Signature</small> </div> <div> 19 April 2016  <small>Date Name Signature</small> </div> </div> | | |
| Other Aspects: | The manufacturer requested that radiated & conducted emissions be performed on the 65R-HG4-BC00. A full battery of immunity EMC tests were performed on the 65R-HG4-BC00 unit and can be referenced in the TUV EMC Test Report File#: 31562502.001. | |


Testing Cert #3331.01

The test results contained in this report refer exclusively to the product(s) presented for testing. No liability may be assumed for models or products not referred to herein. This test report may not be published or duplicated in part without permission of the testing body. This test report by itself does not constitute authorization for the use of any TÜV Rheinland test mark. The report must not be used by the client to claim product certification, approval, or endorsement by A2LA.