

# euroTECH

## Certificate of Compliance

We confirm that the technical documentation for the below mentioned products

### **AC-DC SMPS Based Charger**

**Models: Q10K050100, Q1AK050100, Q10K050050**

(For Details, Refer to Annexure of this Certificate, Page 01)

Parts of equipment classified as Category 11 by Annex. 1 of RoHS Directive (2011/65/EU)

Manufactured by Company

### **ACCORD POWER CONVERSION PVT. LTD.**

**PLOT NO. C-12/1, 2ND FLOOR, ELECTRONIC COMPLEX, KUSHAIGUDA,  
HYDERABAD - 500 062, TELANGANA, INDIA**

complies with applicable requirements of European RoHS Directive 2011/65/EU.

The above-mentioned product's components have been tested in the recognized Testing Laboratory according to the procedures described in the document EN 50581 "Procedures for the determination of Level of Regulated Substances in Electro Technical Products" and subsequently classified and assessed by Eurotech Assessment and Certification Services Ltd. The compliance with the RoHS Directive has been ascertained and documented in the Test Report Nos. BLR/H(RO)/14/001467, RPT/H(RO)/16/000560, DCI/15008590, EM160329009CC003, 010005, CANML1601547804, SHAEC1408574205, GDCF31WMS44277D04a, SCL01110334101, CANEC1603244305, 11137, CE/201623193, CANEC1608548901, CANEC1603244307, CANEC1607727305, CANEC1607727301, CANEC1603244301, SHAEC1527060436, CANEC1522160902, CANEC1603244304, SHAMLP1612300201, 2016-4637, CANEC1601019327, GR:HL:6480030541, CANEC1603705701, CANEC1603705703, which are the integral part of this certificate.

This Certificate is issued under the following conditions:

1. It applies only to the above models/ types of products. The Manufacturer is obligated to assure that all models of the respective product conform to the type assessed by this certificate.
2. The Certificate remains valid until the manufacturing conditions; the Quality Systems or Relevant Legislations are changed but until **December 30, 2019** at least.

Any significant changes in the design or process used to manufacture the product or revision to the Directive and standards referred above may require special audit by Eurotech Assessment and Certification Services Ltd. The product liability rests with the manufacturer or his representative in accordance with mentioned Council Directive.



**Certificate No. : ET/RoHS/16-17/916**

**Issued On : December 31, 2016**

**Valid Up To : December 30, 2019**

**Authorized Signature**

**Eurotech Assessment and Certification Services Ltd.**

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Deliberate misuse of certificate will result in cancellation without notification. To check current validity of certificate, log on to

**URL: [www.eurotechworld.net](http://www.eurotechworld.net); E-mail: [info@eurotechworld.net](mailto:info@eurotechworld.net)**



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## Annexure to Certificate

No. ET/RoHS/16-17/916

Issued for the Company:

**ACCORD POWER CONVERSION PVT. LTD.**

**PLOT NO. C-12/1, 2ND FLOOR, ELECTRONIC COMPLEX,  
KUSHAIGUDA, HYDERABAD - 500 062, TELANGANA, INDIA**

Product Group – AC-DC SMPS Based Charger			
Parameters	Models		
	Q10K050100,	Q1AK050100	Q10K050050
Enclosure	Bottom with UK Pins	Bottom with Indian Pins	Bottom with UK Pins
AC Input Voltage	100-240VAC	100-240VAC	100-240VAC
DC Output Voltage	5.0V	5.0V	5.0V
Output Current	1.0A	1.0A	500A



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