

Declaration of Conformity

Document Number: EDBD-160001-01

Manufacturer

Name : Panasonic Corporation
Address : Energy Device Business Division, Automotive & Industrial Systems Company
1-1 Matsushita, Moricuchi City, Osaka 570-8511, Japan
Factory Address : BeiHai Innotech Technology Co., Ltd.
Building No. A02, CECT industrial Park, Beihai Industrial Zone,
Beihai, Guangxi, China

Object of Declaration

< A >

Product Name : NI-MH Charger
Trade Name : Panasonic
Model Number : BQ-CC55

CE Requirements

This declaration of conformity is issued under the sole responsibility of manufacturer. The object of the declaration described above is in conformity with the requirements of the following EU legislation and harmonized standards:

Council Regulation(s) : 2014/30/EU (EMC Directive) < B >
2014/35/EU (Low Voltage Directive)
2011/65/EU (RoHS Directive)

Harmonized Standard(s) : < C >
EN 60335-1:2012+A11:2014; EN 60335-2-29:2004+A2:2010; EN 55014-1:2006+A1:2009+A2:2011
EN 55014-2:1997+A1:2001+A2:2008; EN 61000-3-2:2014, EN 61000-3-3:2013
EN 62233:2008, EN 50581:2012

Additional Information

< D >

27.Apr 2016

Date of Issue / Signature

Yuji Wada / General Manager /

Printed Name / Title

Date of Issue / Signature

Authorised Representative
Panasonic Testing Centre
Panasonic Marketing Europe GmbH
Winsbergring 15, 22525 Hamburg, Germany

VERIFICATION OF COMPLIANCE

No.: LVD GZES1510012468HS

Applicant: Panasonic Corporation
1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan

Manufacturer: BeiHai Innotech Technology Co., Ltd.
Building No. A02, CECT Industrial Park, Beihai Industrial Zone,
Beihai, Guangxi, China

Product Name: Ni-MH Charger

Product Description: Battery Charger

Model No.: BQ-CC55XX, BQ-CC55E, BQ-CC55K, BQ-CC55AB,
BQ-CC55U, BQ-CC55A, BQ-CC55TW, BQ-CC55C,
BQ-CC55TA, BQ-CC55AS, BQ-CC55AR

Trade Mark: Panasonic

Rating: Input: 100 V - 240 V; 50 Hz - 60 Hz; 0,3 A;
Output: AA: 1,5 V x 4 --- ; 3,2 A max;
AAA: 1,5 V x 4 --- ; 1,2 A max;

Protection against Electric Shock: Class II

Additional Information (if any): —

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard: EN 60335-1: 2012 + A11:2014
EN 60335-2-29: 2004 + A2: 2010
EN 62233: 2008

as shown in the

Test Report Number(s): GZES151001246801

This Verification of Compliance is the result of testing samples of the product and verifying the testing documentation in accordance with the provisions of the relevant specific harmonised standards and the Low Voltage Directive (2006/95/EC). It does not imply an assessment of the whole production, technical documentation or fulfilment of other additional requirements in the Directive. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the directive are fulfilled and the Declaration of Conformity signed by the manufacturer.

The current Low Voltage Directive (2006/95/EC) will be replaced with Low Voltage Directive 2014/35/EU that will come effective on 20th April 2016. The testing samples of the product are in accordance with technical requirements of the Low Voltage Directive (2014/35/EU). The Technical documentation, Declaration of Conformity, markings etc. shall be brought into line with Low Voltage Directive (2014/35/EU). The manufacturer shall be aware about obligations of the manufacturer as stated in the Chapter 2 Article 6 of the Low Voltage Directive (2014/35/EU). The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the directive are fulfilled and proven with the Declaration of Conformity signed by the manufacturer.


Anson Luo
Laboratory Manager
SGS-CSTC




(The form of the CE marking)

2015-12-24

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VERIFICATION OF EMC COMPLIANCE

Verification No.: SZEM151000630201V
Applicant: Panasonic Corporation
Address of Applicant: 1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511,
Japan
Product Description: Ni-MH CHARGER
Model No: BQ-CC55XX, BQ-CC55E, BQ-CC55K, BQ-CC55AB,
BQ-CC55U, BQ-CC55A, BQ-CC55TW, BQ-CC55C,
BQ-CC55TA, BQ-CC55AS, BQ-CC55AR
Sufficient samples of the product have been tested and found to be in conformity with
Test Standards: EN 55014-1:2006+A1:2009+A2:2011
EN 55014-2:1997+A1:2001+A2:2008
EN 61000-3-2:2014
EN 61000-3-3:2013

As shown in the
Test Report Number(s): SZEM151000630201

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards and Directive 2004/108/EC. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



Jack Zhang
EMC Laboratory Manager



Date: 2015-11-06

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