

Declaration of Conformity

Project name	: EasyCom III	Type No.	: x62454
Title	: DC	Date	: 2017-03-01
Revision	: 8	First issue	: 2008-06-24
Author	: KA		

Product: EasyCom III
Type No.: x62454 covers the hardware currently used for the **EasyCom III** product, but can also cover other products based on the same physical hardware.
EMC test: The Product is EMC tested at Delta and as project no. **A503332**.
Including: IPDS option

Was first placed on market: 2008-06-24.

Conforms to the following regulations:

Regulation	Description	Compliance date	Updated
FCC 47 CFR Part 15, Class B		2008-06-24	
UL 60950-1 (CSA C22.2 No: 60950-1-07)		2008-06-24	
2014/35/EU	Low Voltage-directive	2008-06-24	
2014/30/EU	EMC-directive	2008-06-24	2014-02-03
2012/19/EC	WEEE directive	2008-06-24	2014-03-21
2011/65/EC	RoHS directive	2011-07-01	2014-02-03
76/769/EEC	EU Marketing and Use Directive	2009-02-26	
2006/1907/EC	REACH *)		2014-02-03

The following standards are used:

Safety: CSA C22.2 NO. 60950-1-07(R2012)-CAN/CSA – Edition 2 – incl. A1 2012
IEC 60950-1 (2ND EDITION INCLUDING AMENDMENT 1) – Edition 2 – Rev. Date 2009/12/01
UL 60950-1 INFORMATION TECHNOLOGY EQUIPMENT – Edition 2 – Rev. Date 2011/12/19
EN 60950-1:2006+A1:2010+A11:2009+A12:2011 + AC:2011+ A2: 2013

EMC: EN 61000-3-2:2014 *1
EN 61000-3-3:2013*1
EN 55022: 2010, +AC:2011 Class B *2 *3
EN 55024: 2010 *4
EN 55024: 2012 *5

REACH: We follow continuously the SVHC list "Candidate List of Substances of Very High Concern for Authorisation**). We also ensure that our suppliers produce in accordance to The List and that our suppliers comply with the law.

***)** <http://echa.europa.eu/da/candidate-list-table>

***1** No test is required because the power need is below 75W.

***2** The radiated emissions according to EN 55022: 2010, were not tested between 1 GHz and 2 GHz, but based on the stricter FCC test from 1 GHz to 2 GHz. As no problems were seen in the FCC test, it is not probable that there should be any problems in this area.

***3** As no internal frequencies exceeds 500 MHz, measurements above 2 GHz is not required.

***4** None of the new requirements compared to EN 55024: 1998 + A1 + A2 apply to this type of product.

***5** Based on previous test results, products will meet all requirements of EN 55032: 2012.

On behalf of MPI Tech A/S:

Bagsværd

2017-03-01

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