



VERIFICATION OF COMPLIANCE

This Verification of Compliance is hereby issued to the below named company. The test results of this report relate only to the tested sample identified in this report.

**Technical Standard : EMC DIRECTIVE 2004/108/EC
LVD DIRECTIVE 2006/95/EC**

Product Description

EUT Description: Emergency Light

Model Number: ESA08 series, ESA09 series (details see model list on Annex 1)

Ratings: 220-240VAC 50/60Hz 3.5W max

Measurement Standard

EN 55015:2013 EN 60598-1:2008+A11:2009

EN 61547:2009 EN 60598-2-22:1998+A1:2003+A2:2008

EN 61000-3-2:2006+A1:2009+A2:2009 EN 62493:2010

EN 61000-3-3:2013

Measurement Facilities

Laboratory Name: GUANGZHOU GRG METROLOGY & TEST CO., LTD.

163 Ping Yun Rd, West of HuangPu Ave, Guangzhou, Guangdong,
P.R.China

This device has been shown to be in compliance with and was tested in accordance with the measurement procedures specified in the Standards & Specifications listed above and as indicated in the measurement reports number : EM201400831, EM201400832, SF201401186

DoC No.: 077SF201401186


Mr. Frank Chen / Vice President

Date: Dec.1,2014



Annex 1

(DoC No.:077SF201401186)

List of Models:

Model	Input voltage	Charge Duration	Discharge Duration	Battery	Power	Function	LEDs(pcs)
ESA08/1H/MT/CD	220-240VAC	24 h	1 h	NI-CAD	3.5W	Manual test	14
ESA08/3H/MT/CD	220-240VAC	24 h	3 h	NI-CAD	3.5W	Manual test	14
ESA08/1H/AT/CD	220-240VAC	24 h	1 h	NI-CAD	3.5W	Auto test	14
ESA08/3H/AT/CD	220-240VAC	24 h	3 h	NI-CAD	3.5W	Auto test	14
ESA08/1H/MT/MH	220-240VAC	24 h	1 h	NI-MH	3.5W	Manual test	14
ESA08/3H/MT/MH	220-240VAC	24 h	3 h	NI-MH	3.5W	Manual test	14
ESA08/1H/AT/MH	220-240VAC	24 h	1 h	NI-MH	3.5W	Auto test	14
ESA08/3H/AT/MH	220-240VAC	24 h	3 h	NI-MH	3.5W	Auto test	14
ESA09/1H/MT/CD	220-240VAC	24 h	1 h	NI-CAD	3.5W	Manual test	14
ESA09/3H/MT/CD	220-240VAC	24 h	3 h	NI-CAD	3.5W	Manual test	14
ESA09/1H/AT/CD	220-240VAC	24 h	1 h	NI-CAD	3.5W	Auto test	14
ESA09/3H/AT/CD	220-240VAC	24 h	3 h	NI-CAD	3.5W	Auto test	14
ESA09/1H/MT/MH	220-240VAC	24 h	1 h	NI-MH	3.5W	Manual test	14
ESA09/3H/MT/MH	220-240VAC	24 h	3 h	NI-MH	3.5W	Manual test	14
ESA09/1H/AT/MH	220-240VAC	24 h	1 h	NI-MH	3.5W	Auto test	14
ESA09/3H/AT/MH	220-240VAC	24 h	3 h	NI-MH	3.5W	Auto test	14

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