



Statement of compliance To EN 62479:2010

After ERP test bout the EUT as below

Equipment:	Wireless online smoke alarm
Type/Model:	LM-101LA, LM-101LB, LM-101LC, LM-101LD, LM-101LE, LM-101LF, LM-101LG
Ratings:	Battery DC 4.5V & DC 9V
Applicant:	Ningbo Longmax Electronic Co., Ltd. No. 28, Fengyuan Rd, Yuyao City, Zhejiang Province, P.R.China
Manufacturer:	Ningbo Longmax Electronic Co., Ltd. No. 28, Fengyuan Rd, Yuyao City, Zhejiang Province, P.R.China

It is found that the result is less than 20mW (please refer to the test report 130300263SHA-001for details).
The SAR-based P_{max} follows Guideline / Standard: ICNIRP.
Therefore, the EUT is deemed to comply with EMF basic restrictions.

Standard applied:

EN 62479:2010: Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)

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