

FCC ID: 2ACMF-MSGABT IC: 12102A- MSGABT

Statement of compliance to SAR

Applicant : Jiaxing Meisheng Electronics Co., Ltd

No. 38 Liansheng Road, Dayun Economic Development

District, Jiashan, Zhejiang, China

Manufacturer : Jiaxing Meisheng Electronics Co., Ltd

No. 38 Liansheng Road, Dayun Economic Development

District, Jiashan, Zhejiang, China

Equipment : Active speaker

Type/Model : NX-WRW-6, NX-WRW-5

According to KDB 447498, if [the max output power / min test separation distance]* $[\sqrt{f(GHz)}] \le 3.0$, it can follow the test exclusion procedure.

As we can see from the test report 140301805SHA-001 and 140301805SHA-002: The maximum P=0.19dBm

G = 0dBi

EIRP = PG = 0.19dBm = 1.04mW Min test separation distance = 5mm

The test exclusion limit = $[1.04/5]*[\sqrt{2.5}] = 0.13 \le 3.0$

It is found the EIRP of EUT is lower than the test exclusion limit. Therefore, the EUT complies the requirement of 15.247(I) without test.

Date of issue: November 28, 2014

Prepared by: Reviewed by:

Nemo Li (*Project Engineer*)

Nem li

Daniel Zhao (Reviewer)