

Statement of compliance to SAR

Applicant : COMPAGNIE GLOBE ELECTRIQUE INC
150 ONEIDA MONTREAL, QC, H9R 1A8, CA

Manufacturer site : Ningbo Weijia Electronics Technology Co., Ltd.
No. 188, Industry Park, Simen Town, Yuyao City,
Zhejiang 315470, P. R. China

Product Name : Flood Light, portable

Type/Model : 66208

TEST RESULT : PASS

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

Date of issue: January 4, 2016

Prepared by:



Nemo Li (Project engineer)

Approved by:



Daniel Zhao (Reviewer)

According to the test report 151201254SHA-002:

The maximum P = -6.00dBm

Min test separation distance = 5mm

F(GHz) = 2.5GHz

G = 4.52dBi

EIRP = PG = $-6.00 + 4.52 = 1.48\text{dBm} = 0.71\text{ mW}$

The test exclusion limit = $[0.71/5]*[\sqrt{2.5}] = 0.090 \leq 3.0$

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.