

DECLARATION OF CONFORMITY

Manufacturer: Suzhou Opple Lighting Co., Ltd.

East Side, Fenyang Road, Fenu Economic Development Zone, Wujiang City, Jiangsu Province,
P.R.China

The Manufacturer hereby declares under our responsibility for the product(s):

Product Code	Product description
140063563	LEDSmartlight-Rc-Sensor

The designated products are in conformity with the essential requirements of the following European Directives and harmonized standards:

Low voltage Directive(LVD),2014/35/EU

EN 60669-1:1999/A2:2008

EN 60669-2-1:2004/A12:2010

Electromagnetic Compatibility Directive(EMC), 2014/30/EU

DraftEN 301489-1V2.2.1:2016-11

DraftEN 301489-17V3.2.0

Restriction of the use of certain Hazardous Substances in electrical and electronic equipment Directive(RoHS), 2011/65/EU(RoHS 2.0),(EU)2015/863

IEC 62321-2:2013 IEC 62321-3-1:2013 IEC 62321-5:2013 IEC 62321-4:2013 IEC 62321-7-1:2015
IEC 62321-7-2:2017 IEC 62321-6:2015

Registration, Evaluation, Authorization and Restriction of Chemicals, (EC) No.1907/2006 (REACH)

The above mentioned tests are provided by OPPL and the related products are produced under a quality scheme in conformity with ISO9001 quality management system.

Date of affixing CE Mark: 2018

Danny Yang
Manager of Quality

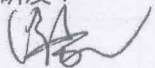
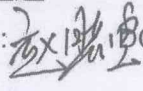
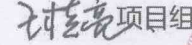
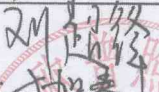
Date: 4 Apr 2018



OPPLE 欧普照明

项目“CE自我宣称”评估表

项目名称：17年欧洲商照智能灯具传感器项目

序号	评估项目	评估内容与方式	评估结果	风险说明
1	LVD	CE实测	☒ 通过 ☐ 不通过	
2	EMC	CE实测	☒ 通过 ☐ 不通过	
3	ROHS&Reach	CE实测	☒ 通过 ☐ 不通过	
4	Erp (0h光色电)	CE实测	☒ 通过 ☐ 不通过	不适用
5	Erp (长期)	内容(预测值)：6000h光通维持率，6000h存活率，1000h失效率，开关实验。 依据：设计参数，LED灯珠(根据LM80报告)，电源报告，RD lifetime评估报告，QTP。	☒ 通过 ☐ 不通过	不适用
评估结论：		■通过 □不通过 签核：研发：  标准化：  DQE：  项目组：  签核日期：2018.6.30 		

以上自我宣称评估表由研发、标准化、项目组、DQE针对试产样品进行评估，确认该产品是否满足CE自我宣称