

TEST REPORT

PPP 11106B:2016 Rev.00 TÜV SÜD Test program for ErP

Ecodesign requirement for LED module Implementation measure EU 1194/2012 and EC 244/2009

Report reference No	68.184.19.0304.01
Date of issue	2019-05-29
Project handler:	Jake Xu
Testing laboratory:	TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch
Address	Building 12&13, Zhiheng Wisdomland Business Park, Nantou Checkpoint Road 2, Nanshan District, 518052, Shenzhen, CHINA
Testing location	as above
Applicant	HUIZHOU FORYOU OPTOELECTRONICS TECHNOLOGY CO., LTD.
Client number	082853
Address	No.1 North Shangxia Road, Dongjiang Hi-tech Industry Park, 516005 Huizhou, Guangdong Province, PEOPLE'S REPUBLIC OF CHINA
Contact person	Mr. Li Yi
Standard	This TŪV SŪD test program is based on the following standards:
	(EU) 1194/2012:2012-12-12
	(EC) 244/2009:2009-03-18
	Amended by (EC) 859/2009:2009-09-18 and (EU) 2015/1428:2015- 08-25
TRF originated by	TÜV SÜD Product Service GmbH, Mr. Richard Xu
Copyright blank test report:	This test report is based on the content of the internal test program. The test program considered selected clauses of the a.m. standard(s) and experience gained with product testing. It was prepared by TÜV SÜD Product Service GmbH.
Þ	TUV SUD Group takes no responsibility for and will not assume liability for damages resulting from the reader's interpretation of the reproduced material due to its placement and context.
Test procedure	☐ TÜV Mark, ☐ EU-Directive, ☐ without certification
Non-standard test method	No ☐ Yes, see details under Summary
National deviations	None
Number of pages (Report)	19
Number of pages (Attachments)	10
Compiled by: Jake XuUV	Approved by: Jason Yan
(+ signature)	(+ signature)