



CONSOLIDATED TEST REPORT

SAMPLE INFORMATION:

1. Sample Description: LED DIMMER
2. Trade Mark: ----
3. Model, Specification, Grade: REMOTE: SR-2805R RECEIVER: SR-2501
REMOTE: SR-2805CCT SR-2805RGB RECEIVER: SR-2501EA SR-2502 SR-2503 SR-2501NS
SR-2501M SR-2501M-EA SR-2502M SR-2503M SR-2501RGB-EA SR-2503RGB SR-2502RGB,
SR-2501N SR-2502N SR-2503N SR-2501NEA SR-2502NS SR-2503NS
4. Serial/Batch No of Sample: -----
5. Manufactured Date: -----
6. Manufacturer: SHENZHEN SUNRICHER TECHNOLOGY CO., LTD
7. Manufacturer Address: 310, Longtaili Building No.30, Avenue 4th, High Tech Science Park, Shenzhen

CLIENT INFORMATION:

1. Applicant: SHENZHEN SUNRICHER TECHNOLOGY CO., LTD
2. Applicant Address: 310, Longtaili Building No. 30, Avenue 4th, High Tech Science Park, Shenzhen
3. Applicant Post Code: ----
4. Applicant Telephone: ----
5. Test Standards:

EPA3050B:1996、EN1122B:2001、EPA3052:1996、EPA3060A:1996、
EPA7196A:1992、EPA3540C:1996、EPA8270D:2007、IEC62321:2008

REMARKS:

1. The test data obtained and the report issued by laboratories other than BST are provided by the applicant to us for data consolidation purposes. The report shall not be reproduced in part without written approval of us.
2. Characterization & Condition of sample: Normal.
3. Ambient Condition During Testing: (15~22) °C (20~40) %RH
4. Date of Consolidated : Sep. 17, 2013

Approved by: _____

(Christina)



Shenzhen BST Technology Co., Ltd

RoHS Report No.: BST13090295RR-4

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No.	Component	Material	Issue Body	Report No.& Issue Date	Test Data(PPM)
01		SHELL	SGS	CANEC0904727801 DATE:DEC.07,2011	Cd:N.D Pb:N.D Hg:N.D Cr ⁶⁺ :N.D PBBS:N.D PBDES:N.D
02		SCREW	SGS	CE/2009/71716 DATE:SEP.14,2011	Cd:N.D Pb:N.D Hg:N.D Cr ⁶⁺ :N.D
03		CONNECTING LINE	SGS	CE/2009/10718A DATE:AUG.10,2011	Cd:N.D Pb:N.D Hg:N.D Cr ⁶⁺ :N.D PBBS:N.D PBDES:N.D

P=PASS

ND=NOT DETECTED

ppm=PARTS PER MILLION

END OF REPORT