



**IEC 60529:1989+A1:1999+A2:2013**  
**EN 60529:1991+A1:2000+A2:2013**

## Measurement and Test Report

For

### BEIJING EPSOLAR TECHNOLOGY CO., LTD.

NO.228, BLOCK A, 2ND FLOOR, BLDG 1, NO. 3 STREET, SHANGDI XINXI CHANYE JIDI,  
HAIDIAN DISTRICT, BEIJING, CHINA

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| <b>Tested Model:</b> LS2024120LPLI   |
| <b>Multiple Models:</b> LS101240LPLI, LS102460LPLI,<br>LS2024100LPLI, LS101260LPLI |

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| <b>This Report Concerns:</b><br><input checked="" type="checkbox"/> Original Report  | <b>Equipment Type:</b><br>Solar Charge Controller&LED Driver |
| <b>Test Engineer:</b> Will Wang  | <i>Will Wang</i>   |
| <b>Test Date:</b> 2017-06-04 to 2017-06-08   |  |
| <b>Reviewed By:</b> Andrew Luo   | <i>Andrew Luo</i>  |
| <b>Prepared By:</b> Bay Area Compliance Laboratories Corp. (Dongguan)<br>No.69, Pulongcun, Puxinhu Industry Area, Tangxia,<br>Dongguan, Guangdong, China |  |

Note: The test data was only valid for the test sample(s). This test report is prepared for the customer shown above and for the specific product described herein. It must not be duplicated or used in part without prior written consent from Bay Area Compliance Laboratories Corp. (Dongguan).