



中国认可
国际互认
检测
TESTING
CNAS L5662

TEST REPORT

REPORT No.: R2BJ160912F0549E

Date: December 1, 2016

Page 1 of 9

BEIJING EPSOLAR TECHNOLOGY CO., LTD.
NO.228, BLOCK A, 2 ND FLOOR, BLDG 1, NO. 3 STREET, SHANGDIXINXI CHANYEJIDI,
HAIDIAN DISTRICT, BEIJING, CHINA

Report on the submitted samples said to be:

Sample Name : Solar Charge Controller
 Tested Style/ Items No.^① : LS2024R
 Additional Styles/ Items No.^② : LS1524R / LS1024R / LS0524R / LS0512R / LS2024S / LS1524S / LS1024S
 Sample Receiving Date : September 12, 2016
 Testing Period : From September 12, 2016 to December 1, 2016
 Results : Please refer to next page(s).
 Remark : ①The tested Style/ Item No. is tested by the lab. ②The Additional Styles/ Items No. declared in the applicant's declaration are not tested, their materials are the same as the tested parts and the result of the test report is only responsible for the test sample.

Summary of Test Results:

TEST REQUEST

CONCLUSION

A EU RoHS Directive 2011/65/EU and its amendment directives -XRF and Chemical test(Lead, Cadmium, Mercury, Hexavalent Chromium, PBBs & PBDEs content)

Pass

Signed for and on behalf of
BACL

Checked by: Jane Xu
Jane Xu
Technical Supervisor

Approved by: William Wei
William Wei
Laboratory Manager

This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

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