



EVEREXCEED INDUSTRIAL COMPANY LIMITED

CE EMC REPORT

Prepared For :	EVEREXCEED INDUSTRIAL COMPANY LIMITED Unit E, 3/F, Good Harvest Centre, 33 On Chuen Street, Fanling, New Territories, Hong Kong
Product Name:	SOLAR MODULE
Model :	ESM0.1W~240W
Prepared By :	Shenzhen BST Technology Co., Ltd. 3F, Weames Technology Building, No. 10 Kefa Road, Science Park, Nanshan District, Shenzhen, Guangdong, China
Test Date:	Dec. 21-22, 2008
Date of Report :	Dec. 23, 2008
Report No.:	BTRE0812191111



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TEST REPORT DECLARATION

Applicant : EVEREXCEED INDUSTRIAL COMPANY LIMITED
Manufacturer : EVEREXCEED INDUSTRIAL COMPANY LIMITED
EUT Description : SOLAR MODULE

(A) MODEL NO. : ESM0.1W~240W

(B) Remark : N/A

Test Procedure Used:

EN61000-6-3:2007

EN61000-6-1:2007 (EN61000-4-2/A2: 2001, EN61000-4-3/A2: 2001,)

The device described above is tested by us with the listed standards and found that “**ESM0.1W~240W**” have the same electronic circuit and PCB layout with “**SYSM0.1W-240W**” except the model name. “**SYSM0.1W-240W**” has passed EMC tests (Report NO. **BTRE0807281105** has the detailed content). So, no tests are necessary. The test results are contained in this test report.

Shenzhen BST Technology Co., Ltd. is assumed of full responsibility for the accuracy and completeness of these tests. Also, this report shows that the EUT is technically compliant with the EN61000-6-3, EN61000-6-1 standards.

This report applies to above tested sample only and shall not be reproduced in part without written approval of Shenzhen BST Technology Co., Ltd.

Prepared by :

Jack Li / Assistant

Reviewer :

Mary Du / Supervisor

Approved & Authorized Signer :

Christina / Manager



1. GENERAL INFORMATION

1.1. Description of Device (EUT)

Description : SOLAR MODULE

Model Number : ESM0.1W~240W

Applicant : EVEREXCEED INDUSTRIAL COMPANY LIMITED
Unit E, 3/F, Good Harvest Centre, 33 On Chuen Street, Fanling,
New Territories, Hong Kong

Manufacturer : EVEREXCEED INDUSTRIAL COMPANY LIMITED
Unit E, 3/F, Good Harvest Centre, 33 On Chuen Street, Fanling,
New Territories, Hong Kong

Date of Test : Dec.21-22,2008



1.2. Test Facility

Site Description

EMC Lab. : Certificated by TUV,TIMCO

Name of Firm : Shenzhen BST Technology Co., Ltd.

Site Location : 3F, Weames Technology Building,
No. 10 Kefa Road, Science Park,
Nanshan District, Shenzhen, Guangdong, China

1.3. Test Uncertainty

Conducted Emission Uncertainty = $\pm 2.66\text{dB}$

Radiated Emission Uncertainty = $\pm 4.26\text{dB}$



APPENDIX I

(Photos of the EUT)



Photo 1 General Appearance of the EUT



Photo 2 General Appearance of the EUT





Photo 3 General Appearance of the EUT

