



ELECTRONICS TESTING CENTER, TAIWAN
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Ind. Ser. No. : 07-05-EAT-019-E01
 Applicant : SMART CABLING & TRANSMISSION CORP.
 Address : 10F, No.493, Chung-Cheng Rd., Hsin Tien City,
 Taipei 231, Taiwan
 Commodity : Surge Protector
 Model : SP001
 Quantity : 1 piece
 Date of Receipt : May 07, 2007
 Date of Testing : May 07, 2007 ~ May 10, 2007
 Ambient Environment : Temp. 25±2°C, R.H. 57±3%
 Testing Item :

Low temperature test

Approved by

Andrew Y. Lin

Andrew Y Lin



TEST REPORT

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Testing Conditions : According to applicant's specifications.

Low temperature test

Commodity / Model : Surge Protector / SP001 (As shown in Figure 1)

Sample condition : Unpackaged, Operating (As shown in Figure 2~5)

Storage temperature : -40°C

Duration : 72 hours

Requirement : The sample shall be visual inspected & functional checked after test.



Figure 1

TEST REPORT

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Figure 2

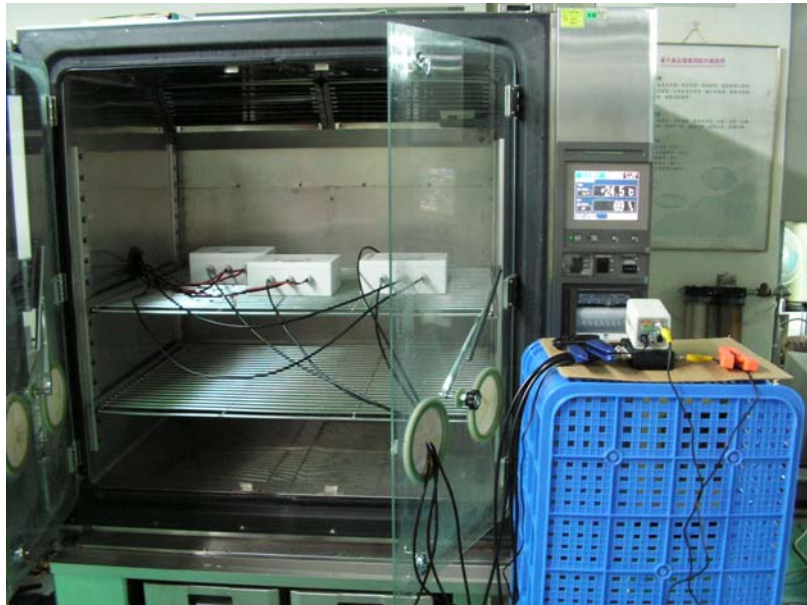


Figure 3

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Figure 4



Figure 5



TEST REPORT

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Testing Equipment :

NAME	MODEL
T/H CHAMBER	ESPEC PSL-4KP

Testing Result :

Item	Result	
Low temperature test	Visual inspection	Functional check
	No damage.	Normal.

Jacky Lai

Tester