

This test report supersedes report number **EEL13/0479/1185** dated **September 09, 2013**

**CHI NHANH CONG TY TNHH SAN XUAT – THUONG MAI HA PHONG- XUONG SAN XUAT**  
LO A2, DUONG SO 1, KHU CONG NGHIEP XUYEN A, XA MY HANH BAC,  
HUYEN DUC HOA, TINH LONG AN,  
VIETNAM

The following sample(s) was/were submitted and identified by/on behalf of the client as:

Sample description : AIR CUSHION AB210PESD

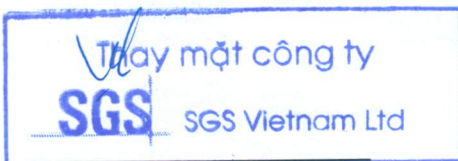
Sample Receiving Date : August 14, 2013

Testing Period : August 15 to September 09, 2013

Test Requested : As applicant's requirement

Test Result(s) : Please refer to next page(s)

Signed for and on behalf of  
SGS Vietnam Ltd



Tran Thi Lien  
Hardline and E&E Lab Manager

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

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**Test result(s)**

**Surface Resistivity (\*)**

Test Equipment:

Name	Brand	Model
INSULATION TESTER	TOA	SM-8220
ELECTRODE	TOA	SME-1044

Lab Environmental Conditions:

Ambient Temperature: 23±2°C  
 Relative Humidity: 50±5%RH

Test Method:

ASTM D257-07

Standard Test methods for DC Resistance or Conductance of Insulating Materials

Test Condition:

Voltage : 500 V  
 Time : 60 sec

Result:

Test Items	Test Result(s)	
	ARI Cushion AB210	
	Bubble	Smooth
Surface Resistivity(Ω)	1.56×10 <sup>11</sup>	2.67×10 <sup>10</sup>

Note: (\*) The test was performed by SGS Taiwan.

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