

Test Report

TEST REPORT NO: UE/2007/B0017A-01

Date: 2007/11/26

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FU WEI HIGH SCIENTIFIC CO.,LTD.

No.77 Lane 311, Nangong St.,Yonukang City,Taiwan County 710,Taiwan,R.O.C.

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

**Type of Product:** 黑盒子高壓氣體分子  
**Item No.:** EN60335-2-65-12V  
**Buyer/Order number:** 長榮國際有限公司/長庚生物科技  
**Supplier::** FU WEI HIGH SCIENTIFIC CO.,LTD.  
**Product Country:** Taiwan  
**Date of Sample Received:** 2007/11/15  
**Date of Testing:** 2007/11/16

**Test Requested:** Determination of absorptivity of Formaldehyde of submitted sample.

**Test Method:** Control group : Prepared the concentration 10ppm formaldehyde and inject into 1m<sup>3</sup> chamber (preparing time is 5 minutes). After finishing formaldehyde injection, using formaldehyde detector to test the concentration of formaldehyde in the chamber at 0 and 30 min.  
 Experimental group : Prepared the concentration 10ppm formaldehyde and inject into 1m<sup>3</sup> chamber (preparing time is 5 minutes) and put on Power .After finishing formaldehyde injection, using formaldehyde detector to test the concentration of formaldehyde in the chamber at 0 and 30 min.

**Test Results:**

Control group

NO.	Sampling point(min)	Concentration (ppmv)	Absorptivity (%)
1	0	10.0	---
2	30	10.0	0.00

Experimental group

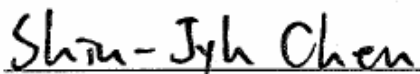
NO.	Sampling point(min)	Concentration (ppmv)	Absorptivity (%)
1	0	10.00	---
2	30	1.20	88.0

Note:

1.The report is separated for used in vain.

\*\*\*End of the Report\*\*\*

Signed for and on behalf of  
 SGS Taiwan Ltd.



Shin-Jyh Chen  
 Asst. Manager

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## Sample Photo

