



Testing Report

Company : Smart cabling & transminssion

**Address : 7F-1, No. 168, Lien Cheng Rd., Chung-Ho City, Taipei
Hsien, Taiwan, R.O.C. 235**

Receive Date : 22th Nov., 2005

Date Issued : 1st Dec., 2005

Notes :

1. This report is based on single evaluation of the sample mentioned in testing results. It doesn't imply an assessment of the whole production.
2. The content of this report is for references, but not for advertising publicity or other commercial purpose
3. The testing report shall not be reproduced except in full, without the written approval of ETC.

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Application No. : ET94O-11-053

Reviewed by :

Total Pages : 3 This Page : 1



Electronics Testing Center, Taiwan

Manager

Lab. Leader

Notice For Customer:

1. MDL means Method Detection Limitation.
2. N.D. means non-detected.
3. Each of samples was made for twice and calculated by mean value.
4. ppm means 10^{-6} of part per million; ppb means 10^{-9} of part per billion.

Testing Result: please see the next page



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Total Pages : 3 This Page : 2

NO.1

Sample No. ET94O-11-053

Sample Description Surge Protector

Style/Item No. SP001X

Analytical Substance	Method & Instruments	Testing Result (ppm, mg/ kg-each of sample)	
		NO.1	MDL
Pb	ICP-OES US EPA 3051A & 6010B	N.D.	0.6
Cd	ICP-OES US EPA 3051A & 6010B	N.D.	0.6
Hg	ICP-OES US EPA 3051A & 6010B	N.D.	1.0
Cr ⁺⁶	UV-VIS US EPA 3060A & 7196A	N.D.	0.5
PBBs	GC-MS US EPA 3540C/3550B & 8082A/8081A/8270C	N.D.	1.0
PBDEs	GC-MS US EPA 3540C/3550B & 8082A/8081A/8270C	N.D.	1.0



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