



Testing Report

Company : MINMAX TECHNOLOGY CO., LTD.
Address : 18, Sin-Sin Road, Tainan 702, TAIWAN

Receive Date : 22th Aug., 2005

Date Issued : 30th Aug., 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-08-049-2

Reviewed by :

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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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NO.1

Sample No. ET94O-08-049-2

Sample Description DC/DC Converter

Style/Item No. MIW1100 Series

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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