



# PEP Testing Laboratory

Report No. : 980086

## VERIFICATION

### WE HEREBY VERIFY THAT:

The E. U. T. listed below has completed RFI testing by PEP Testing Laboratory and the interference emissions can pass FCC Class A limitations.

The tested configurations and the facility complies with the radiated and AC line conducted test site criteria in ANSI C63.4-1992.

Any data in this RFI report is "reference" only. The applicant take responsible for the mass production unit EMI controlling.

APPLICANT : BOSER TECHNOLOGY CO., LTD. \*  
ADDRESS : 15F-6, 77 HSIN TAI WU ROAD SEC. 1,  
HSI-CHI, TAIPEI HSIEN, TAIWAN, R. O. C. \*  
PRODUCT : Industrial 14-slot Rackmount Chassis \*  
PISA MMX<sup>TM</sup> Pentium® L/VGA Industrial Single Board \*  
PISA 6-slot Backplane \*  
MODEL : RC-190P, HS-5210, HPS-6S \*  
TRADE NAME : N/A \*

Jack Chang / President



*M. Y. Tsui*

M. Y. TSUI / Manager

PEP Testing Laboratory