

CERTIFICA TE



Report No.: NEI-FCCE-1-R0902003 Issued Date: Apr. 20, 2009

Authorized under Declaration of Conformity according to 47 CFR, Part 2 and Part 15 of the FCC Rules. The product listed in follows was (were) tested in the Neutron EMC Laboratory to comply with the criteria limits Class B of conducted and radiated emissions of the Technical Standards FCC Part 15, Subpart B, established by the FCC, USA.

Equipment	WIRE WOUSE
Model Name	MW-65X (X=0-9, A-Z or blank)
Brand Name	ASUS
Applicant	ASUSTeK Computer Inc
Address	NO. 15, LI-TE RD., Peitou, Taipei 112, Taiwan
Measurement	ANSI C 63.4 (2003)
Method	CISPR 22: 1997+A1: 2000
	ICES-003: 2004

The test data, data evaluation, and equipment configuration contained in our test report (Report No. NEI-FCCE-1-R0902003) were obtained utilizing the test procedures, test instruments, test sites that has been accredited by the Authority of NVLAP and TAF according to the ISO-17025 quality assessment standard and technical standard(s). The test data contained in the referenced test report relate only to the EUT sample and item(s) tested.

Andy Chiu

Authorized Signatory

## NVLAD Lab Code: 200145-0

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Neutron Engineering Inc.



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**OEM Brand:** 

VENTO by ASUS; VENTO

## (The following as blank)

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