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Tel: 886-2-2646-2550 FAX: 886-2-26464641

No. 120, Lane 180, San Ho Tsuen, Hsin Ho Rd. Lung-Tan Hsiang,

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Tel: 886-3-407-1718 FAX: 886-3-407-1738

Date: Dec. 4th, 2007

American Telecommunications Certification Body, Inc.

6731 Whittier Avenue

Suite C110

McLean, VA 22101

RE: Certification Applications

FCC ID: **MAU026**

Model: **V100**

We would like to apply for FCC Certification on the subject model (EUT). The EUT is a Notebook Personal Computer built in SIERRA EVDO Module (Model: MC5725V).

We have uploaded the related document for the EUT onto your website. Please review the information we submitted and issue us a grant for the subject model. If you have any comments, please do not hesitate to contact us.

Thank you for your attention to these matters.

Sincerely,

A handwritten signature in blue ink that reads 'Eddy Hsiung'.

Eddy Hsiung / Director

International Standards Laboratory



INTERNATIONAL STANDARDS LABORATORY

No. 65, Ku Dai Keng St., Hsichih, Taipei 221, R.O. C.
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FCC Labeling Requirements and Information

Date: Dec. 4th, 2007

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6731 Whittier Avenue
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FCC ID: **MAU026**
Model: **V100**

The following label information is required by the FCC Rules and Regulations for certified devices. Please find marketing information required by the FCC Rules and Regulations as following:

Label Requirements

An intentional radiator device subject to certification by the FCC shall carry a warning label which includes the following statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The sample label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time of purchase.

FCC ID: MAU026

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Sincerely,


Eddy Hsiung / Director
International Standards Laboratory