

First Internation Computer Inc.

Notebook Computer

Model: 2000

FCC ID:EUN 2000

Application No. : 99A059F

Application Date : Nov. 11, 1999



大眾電腦股份有限公司

FIRST INTERNATIONAL COMPUTER, INC.

台北市敦化北路201號之24 台塑大樓後棟6樓
6F., FORMOSA PLASTICS REAR BUILDING
201, TUNG HWA N. ROAD, TAIPEI, TAIWAN
TEL: (02)717-4500 (代表線) TELEX: 23056
FAX: (02)712-0231

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road,
Columbia, MD 21046

Date: Nov. 11, 1999

Dear Sir,

This is your letter of authorization to accept our appointment of Richard Mullen, Manager / Safety & Compliance Consulting as agent for the following company :

Company Name : First International Computer Inc.
Address : 6F., Formosa Plastics Rear Building
201, Tung Hwa N. Road. Taipei, Taiwan

From now on, Richard Mullen will sign applications before the commission on our behalf, and receive exchange data between our company and the commission in connection with certification of the following product :

Model Name : Notebook Computer
Model No. : 2000
FCC ID : EUN 2000

Under FCC Docket Number 20780 and General Docket Number 89-103 pursuant to Part 15, Subparagraph B, of the Rules and Regulations of the FCC.

This authorization will expire one year from the date of this letter.

Sincerely Yours,

Jess Liang

Jess Liang/ Engineer
First International Computer Inc.



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7435 Oakland Mills Road,
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Subject : RFI related modifications incorporated into unit with FCC ID : EUN2000

Dear Sir,

This letter services as our declaration that all modifications to FCC ID. : EUN2000 as listed in Section 6.0 of the test report submitted by Global EMC Standard Tech. Corp. We further declare that the same modifications will be implemented into all production unit to enhance compliance of the unit to FCC limits.

Note: The Notebook computer was upgrade CPU to 400, 433, 450 and added four panels, inverters.

If you have any quesations or require any other information please do not hesitate to contact me.

Sincerely Yours,

Jess Liang

Jess Liang/ Engineer

First International Computer, Inc.