GE⊗TEK
GemTek Technology Co., Ltd.

No.1, Jen Ai Road, Hsinchu Industrial Park
Hukuo Hsiang, Hsinchu Hsien, Taiwan, R.O.C.
Tel:886-3-598-5535 x1030   Fax :886-3-598-5585
Website:http://www.gemtek.com.tw   E-Mail:mikechen@mail.gemtek.com.tw

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Friday, January 28, 2000

FEDERAL COMMUNICATIONS COMMISSION
7435 Oskland Mills Road
Columbia, MD 21046
U.S.A.

Subject: Agree NgeeAnn Polytechnic to have multiple listing in GemTek's wireless LAN
         product

Dear Sir/Madam：

We, GemTek Technology Co., Ltd. hereby appoint Ultratech Engineering Labs Inc. (Ultratech)
to act as our agent in the preparation of this application to FCC for authorization of equipment
under FCC rules.

We agree NgeeAnn Polytechnic to have multiple listing in GemTek's wireless LAN
product of model WL-211F, NgeeAnn can use the Ultratech Enginerring Lab's testing data to
apply the FCC ID.

If you have any questions, please do not hesitate to contact us, we can be reached at the TOLL
FREE number ：886-3-598 5535 X1030.

Yours truly,

Mike Chen
GemTek Technology Co., Ltd.

NgeeAnn
The Polytechnic of Industry

535 Clementi Road, #08-02-04, DSPLab, CSP Section,
Electronic & Computer Engineering Department, Singapore 599489
Tel: +65-460-6005 Fax: +65-467-1730
Website: http://www.np.edu.sg E-Mail:lbl1@np.edu.sg

Friday, January 28, 2000

FEDERAL COMMUNICATIONS COMMISSION
7435 Oskland Mills Road
Columbia, MD 21046
U.S.A.

Subject: NgeeAnn Polytechnic accepts the multiple FCC ID listing in GemTek's wireless
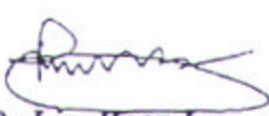LAN product

Dear Sir/Madam :

We, NgeeAnn Polytechnic hereby appoint Ultratech Engineering Labs Inc. (Ultratech) to act
as our agent in the preparation of this application to FCC for authorization of equipment
under FCC rules.

We, NgeeAnn Polytechnic accept the multiple FCC ID listing in GemTek's wireless LAN
product of model WL-211F, NgeeAnn would like to use the INLink-2001as model no. and
use the Ultratech Engineering Lab's testing data of WL-211F to apply the FCC ID.

If you have any questions, please do not hesitate to contact us, we can be reached at the
number : 065-460-6005.

Yours truly,

Dr Lim Boon Lum
NgeeAnn Polytechnic
Electronic & Computer Engineering Department
Communication & Signal Processing Section, DSPLab