

ZyXEL Communications Corporation

No. 6, Innovation Rd. II,
Science-Based Industrial Park, Hsinchu, Taiwan, 300 R.O.C.
Tel: (886)3-5783942 Fax: (886)3-5782439

FCC ID.:I88PRESTIGE3

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

Date: March 9, 2000

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 : ZyXEL Communications Corporation
Address : No. 6, Innovation Rd. II, Science-Based Industrial
Park, Hsinchu, Taiwan, 300 R.O.C.

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 : LAN Router(PRESTIGE 312)
Model No. : PRESTIGE 312
FCC ID : I88PRESTIGE310

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,



Wang Yi/ R&D Dept / Engineer
ZyXEL Communications Corporation

ZyXEL Communications Corporation

No. 6, Innovation Rd. II,
Science-Based Industrial Park, Hsinchu, Taiwan, 300 R.O.C.
Tel: (886)3-5783942 Fax: (886)3-5782439

FCC ID.:188PRESTIGE

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

Date: March 9, 2000

Subject : RFI related modifications incorporated into unit with FCC ID : 188PRESTIGE310

Dear Sir,

This letter services as our declaration that all modifications to FCC ID. : 188PRESTIGE310 as listed Section 5.0 of the test report submitted by QuieTek Corporation. We further declare that the same modifications will be implemented into all production unit to enhance compliance of the unit to FCC lin

Sincerely Yours,



Wang Yi/ R&D Dept / Engineer
ZyXEL Communications Corporation