



Wireless • Innovation • Networking

## RFNet Technologies Pte Ltd

Unit 233, Innovation Centre,  
Blk 2, 18 Nanyang Drive,  
Singapore 637722  
Tel: 065-7959301 Fax: 065-7959302

Date : 22<sup>th</sup> October 2001  
Ref : RF/03/TA0004

Attn: Reviewing Engineer

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

Date: 22<sup>th</sup> October 2001

RE: Antenna Connected Construction

The directional gain of the antenna used for transmitting is 1.5dBi. The plastic housing is designed to attach only this particular antenna and connecting cable that are supplied by RFNET Technologies Pte Ltd.

Sincerely,

Mr Sherwin Gan Tia Seng

R&D Director

RFNET Technologies Pte Ltd