



Intertek Testing Services
ETL SEMKO

Federal Communications Commission,
Equipment Authorization Division,
Customer Service Branch,
7435 Oakland Mills Road,
Columbia, MD 21046,
U.S.A.

February 28, 2000.

Intertek Testing Services Hong Kong Ltd,
2/F Garment Centre,
576 Castle Peak Rd.,
Kln, Hong Kong.

RE: Equipment Code in FCC Part 15 Certification Application,
FCC ID: NS2GH9402

On behalf of Intertek Testing Services Hong Kong Ltd, agent of GuangDong (Bao An) Communications Ltd, I would like to call your attention to the fact that for the electronic filing of the captioned model, the used equipment code is DXX - Low Power Communication Device Transmitter.

Under normal circumstances, the equipment code "DXT - Low Power Transciever, Rx verified" will be used. However, during the previous electronic filing, we discovered that the code "DXT" was not on the list. We did enquire on this issue via e-mail but we have not received any feedback yet.

As you may aware that time is of a critical nature to our clients, we decided to submit this application using the code "DXX" which also applies to this 2.4 GHz & 900 MHz dual band analog modulation cordless telephone - a low power communication device transmitter.

Should this be a problem or should you have any enquiries, do not hesitate to contact me via e-mail (pklo@itslabtest.com).

Best regards,

A handwritten signature in black ink, appearing to read 'Alfred Lo' with a stylized flourish at the end.

Alfred Lo
Senior Supervisor
Intertek Testing Services Hong Kong Ltd.