



September 31, 2007

Federal Communications Commission
EQUIPMENT AUTHORIZATION BRANCH
7435 Oakland Mills Road
Columbia, MD 21046

Re: Interoperability Technical Standards

Dear FCC Representative;

Reference part 90-548 Interoperability Technical Standards.

The equipment under consideration incorporates a 12.5 kHz mode of operation in the voice mode conforming to the following standards:

1. *Project 25 – FDMA Common Air Interface – New Technology Standards Project – Digital Radio Technical Standards, TIA/EIA-102.BAAA*
2. *Project 25 – Vocoder Description, TIA/EIA-102.BABA*

The equipment under consideration incorporates a 12.5 kHz mode of operation in the data mode conforming to the following standards:

1. *Project 25 – Data Overview – New Technology Standards Project – Digital Radio Technical Standards, TIA/EIA-102.BAEA*
2. *Project 25 – Packet Data Specification – New Technology Standards Project – Digital Radio Technical Standards, TIA/EIA-102.BAEB*
3. *Project 25 – Radio Control Protocol (RCP) – New Technology Standards Project – Digital Radio Technical Standards, TIA/EIA-102.BAEE*
4. *Project 25 – FDMA Common Air Interface – New Technology Standards Project – Digital Radio Technical Standards, TIA/EIA-102.BAAA*

Sincerely,

John Oblak
VP Standards and Regulatory Affairs
E.F. Johnson Co.