



VERTEX STANDARD LMR, INC.

Tamachi First Bldg. 4-6-8 Shibaura, Minato-ku, Tokyo 108-0023 Japan

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STATEMENT OF CERTIFICATION

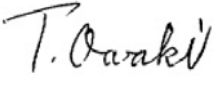
Pursuant to 47 CFR 2.907

The technical data supplied with this application, having been taken under my supervision is hereby duly certified.

The following is a statement of my qualifications and the efficiency requirements:

1) I have 25 years experience in developing, testing, and certifying Land Mobile Communications Products.

NAME: Toshiyuki Owaki

SIGNATURE: 

DATE: July 29, 2016

POSITION: Reader of TA Group

2) The efficiency requirements;

The radio meets the efficiency requirements of the Section 90.203(j)(5).

The radio works in the digital mode in 9600 bps/12.5 kHz bandwidth with 2-slot TDMA.

The channels are assigned per 12.5 kHz bandwidth, and achieve the 6.25 kHz narrow bandwidth for 1- voice or 4800 bps/6.25 kHz for data by utilizing the narrow band width technology.

NAME: Yukimasa Tomita

SIGNATURE: 

DATE: July 29, 2016

POSITION: Executive Manager

3) I hereby certify that the above application was prepared under my direction and that to the best of my knowledge and belief, the facts set forth in the application and accompanying technical data are true and correct.

NAME: Yukimasa Tomita

SIGNATURE: 

DATE: July 29, 2016

POSITION: Executive Manager