



Nemko Canada, Inc.
303 River Road
Ottawa, Ontario, Canada
K1V 1H2

Attn: Director of Certification

ATTESTATION STATEMENT

This is to attest that the EF Johnson radio identified as Model 242-578A-BCDEFG and FCC ID: ATH2425780 has been designed to meet a spectrum efficiency of one voice path in 6.25 kHz of spectrum. The radio implements the Project 25 Phase II TDMA mode that provides two voice paths in a 12.5 kHz spectrum, thus meeting the one voice path per 6.25 kHz of spectrum requirement. In narrow band mode this radio also provides a data rate of 9600 bps in a 12.5 kHz channel thus meeting the minimum data rate of 4800 bps/6.25 kHz channel. This radio does have a 25 kHz channel width, which is activated only in the 806 MHz to 869 MHz frequency range. In other frequency ranges the 25 kHz mode is disabled in software.

Dated this 20th day of June, 2013

A handwritten signature in blue ink that reads 'John L. Oblak'.

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