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RE: Thales Communications, Model name: Liberty
FCC ID: OKC-4102023501

Manufacturer's Attestation

To Whom It May Concern:

This attestation from Thales Communications is in regards to the FCC Class II Permissive Change to the Liberty, FCC ID: OKC-4102023501, portable hand-held radio transceiver in accordance with FCC Waiver DA 11-846 granted on May 6, 2011 for operation in the 775-776/805-806 MHz Guard Band:

1. The firmware installed in the radio must be version 02.00.09.0099 or later to permit operation in the extended 700 MHz band that includes the 775-776/805-806 MHz Guard Band. Earlier versions of the radio firmware prohibit the user from configuring the radio to operate in the 775-776/805-806 MHz Guard Band. Furthermore, version 02.00.09.0099 and later radio firmware prohibits the user from configuring the radio to operate on any frequencies outside of the extended 700 MHz band.
2. The programming software resident on a PC, (PCP software version 02.00.01.0145 or later), permits configuring the radio to operate in the extended 700 MHz band that includes the 775-776/805-806 MHz Guard Band, while prohibiting the configuring of the radio outside of the extended 700 MHz band. Earlier versions of the PCP software prohibit the user from configuring the radio to operate in the 775-776/805-806 MHz Guard Band.
3. After the expiration of the waiver, the radio firmware will be upgraded to a new "post-waiver" version that removes the ability to operate in the 775-776/805-806 MHz Guard Band.
4. After the expiration of the waiver, the PCP software will be upgraded to a new "post-waiver" version that removes the ability to configure the radio for operation in the 775-776/805-806 MHz Guard Band.
5. The upgraded radio firmware will declare an error in the configuration if it is loaded with a configuration created with a prior version of the PCP software, (version 02.00.01.0145 or later, but prior to the "post-waiver" version), that permits configuring for operation in the 775-776/805-806 MHz Guard, and the upgraded radio firmware will prohibit operation on any channel that is configured for operation in the 775-776/805-806 MHz Guard Band.

Thank you,

Mary A. Faccone
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