

21 February 2022

TUV SUD BABT
Octagon House
Concorde Way
Segensworth North
Fareham
Hampshire
PO15 5RL

FCC ID XX6SC2128W

Class II Permissive Change

This Class II permissive change has been completed to allow an alternative TETRA antenna to be used with the radio.

The radio has not been changed, however, the new antenna, part number 350-00007, may have had a higher gain than the currently approved TETRA antenna. We have therefore completed SAR testing and simultaneous transmission testing to verify the complete products continues compliance with the FCC regulations. The TETRA antenna connects to a RF port externally on the radio.

There have been no changes to Bluetooth or WLAN operation of the radio and the antennas for these technologies remain unchanged. The Bluetooth and WLAN antennas are internal to the radio.

Sincerely,

Company Officer: Chris Beecham
Telephone Number: +44 (0)1223) 876000
Email: chris.beecham@Sepura.com
Position: Conformance Engineer

