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Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046
United States of America

To whom it may concern

MODULAR APPROVAL – FCC ID: O8715855

In accordance with KDB 996369 D01 Modular Equip Auth Guide the details below are listed with reference to the application for Modular Approval for FCC ID:O8715855.

The compliance with the relevant sections of FCC 15.212 are listed below:

- (i) The 15-85-0450 is a self- contained fully r.f. shielded transceiver.
- (ii) The module has buffered modulation inputs and modulation limiting. Data inputs are buffered with over-voltage protection. which is filtered and regulated via on-board circuitry
- (iii) The module is powered by the Hosts power supply of 13.0 volts (+/- 0,5volts). In addition the module contains three voltage regulators to internally limit the supply to 5 and 3.3. volts.
- (iv) The module uses a separate bnc antenna for use with specific antennas as per section 15.203,15.204(b), 15204(c), 15.212(a), 2.929(b).
- (v) The module can be operated in a stand-alone configuration using the supporting interface type 15-85-7000.
- (vi) The module is labelled with FCC ID;O8715855 and in addition the host supplies the same external, visible, FCC ID number on his equipment.
- (vii) The module performance specifications are unchanged when fitted to the hosts product..
- (viii) Operating instructions and requirements are included with the application
- (ix) Complies with radiation limits using an external ¼ wave dipole antenna with intermittent transmission at a distance of 0.47 metres.

Yours faithfully

A handwritten signature in black ink, appearing to read "K. Milner", with a horizontal line extending to the right.

Kevin Milner
Engineering Manager
Sea Air and Land Communications Ltd.