



A Division of ADC Telecommunications, Inc.

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Amended
EXHIBIT 1

The equipment's scope of service will be in accordance with FCC Rules Part 5, Paragraph 5.202(d) Technical demonstrations of equipment or techniques, (f) Demonstration of equipment to prospective purchasers for proposed stations in existing services by persons engaged in the business of selling radio equipment, (g) Testing of equipment in connection with production or type approval of such equipment and (I) Development of radio technique, equipment, operational data or engineering data related to an existing or proposed radio service, of CFR 47.

This equipment is currently being designed strictly for export purposes.

The equipment consists of a GSM Base Station and Mobile Station conforming to the European Technical Standard Institute (ETSI) GSM series of recommendations. The airlink used is a 270.833 kilobit per second 0.3 GMSK modulated waveform in a TDMA-Frequency Division Duplex (TDMA-FDD) access scheme with 8 timeslots and 45MHz transmit to receive spacing. The downlink (base station to mobile) frequency band is 935.0 to 960.0 MHz and the uplink (mobile to base station) is 890.0 to 915.0 MHz.

A handwritten signature in black ink, appearing to read 'Don H. Beardshear', written over a horizontal line.

Don H. Beardshear
Manager, Mechanical Engineering