



Excellence in Compliance Testing

5015 B. U. Bowman Dr.
Buford, GA 30518

September 29, 2011

ACS TCB
5015 B.U. Bowman Drive
Buford, GA 30518

Re: FCC ID: TFT533ANM

To Whom It May Concern:

The following application is submitted on behalf of our client, MaxID Corp, for evaluation of their module certified under FCC ID: TFT533ANM for a class II permissive change under FCC Part 15.247.

The purpose of this class II permissive change is to include FCC ID: TFT533ANM to the MaxID Corp. iDL750 portable handheld computer FCC ID: TFT-IDL750.

The iDL750 contains a 13.56MHz RFID reader as well as two additional single modular approved devices, GSM/GPRS FCC ID: TFT-MC8795 and Bluetooth FCC ID: TFTWT12. The MaxID Corp iDL750 portable handheld computer was evaluated for RF exposure with results provided in the SAR report included in this application.

All radios can transmit simultaneously therefore the iDL750 host has been evaluated for radiated inter-modulation products for all combinations of simultaneous transmission and found to be in compliance.

Details of the iDL750 portable handheld computer are included in the user's guide, internal photographs, and labeling information provided in this application.

Sincerely,

A handwritten signature in black ink, appearing to read 'Kirby Munroe', with a long horizontal line extending to the right.

Kirby Munroe
Director, Wireless Certifications
Advanced Compliance Solutions, Inc.