



6436 County Road 11
Pequot Lakes, MN 56472
218-562-4877, 1-800-828-4055
Fax 218-562-4878
www.hunttechnologies.com

To Whom It May Concern:

We, Hunt Technologies, LLC., hereby declare that we intend to manufacture the Data Collector IDEN module (FCC ID: TEB-HUNTSSIDEN). This product will be an exact duplicate of Nivis', LLC. Amplified Radio Modem (FCC ID: SQB-NIVISO200, Grant Issued: 12-24-06). There will be no changes to the circuit board or components at this time. Therefore the original test results will continue to represent this product. There will be some cosmetic changes. These changes are listed in Attachment.

Please note that this application is for a duplicate of the original certification with a new FCC ID (not a replacement) and therefore the original FCC ID should remain valid for NIVIS, LLC.

Sincerely,

Hunt Technologies, LLC

6436 County Rd. 11
Pequot Lakes, MN 56472
218.562.4877 800.828.4055
Fax 218.562.4878
www.hunttechnologies.com



Attachment – Product Changes

Below are the differences between the IDEN Module by Hunt Technologies, LLC. and the Integrated Transceiver (SQB-NIVISIO200) by Nivis, LLC..

- 1) Logo change: the product will bear Hunt Technologies logo and name instead of Nivis' logo and name;
- 2) FCC ID change: this ID will be changed from "SQB-NIVISIO200" to "TEB-HUNTSSIDEN";
- 3) Label change: the label will change accordingly.

Except for the above minor changes, the product itself is identical to its original design, i.e. no circuit or component change.