

## ANNEX 13 TO TEST REPORT # EMCC-010133AF, 2002-07-19

### PROFESSIONAL INSTALLATION ATTESTATION STATEMENT

#### EQUIPMENT UNDER TEST:

Trade Name: ILR®  
Model: i-Port3  
Serial No: 143  
Equipment Category: 902-928 MHz Frequency Hopping Spread Spectrum Transceiver  
Manufacturer: IDENTEC SOLUTIONS AG  
Address: Millenium Park 2  
A-6890 Lustenau  
Austria  
  
Phone: +43-5577-87 387-0  
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E-mail: r.gantner@identecsolutions.at

**RELEVANT STANDARD:** 47 CFR Part 15.247

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FCC Registration # 90566

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RADIO LABORATORIES  
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5 August 2002

Federal Communications Commission  
Authorization and Evaluation Division  
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**IDENTEC SOLUTIONS, INC.**  
Suite 102, 1860 Dayton Street  
Kelowna, British Columbia  
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Tel: (250) 860-6567  
Fax: (250) 860-6541

**SUBJECT: Notice of Professional Installation**  
Reference A: O2E-ILR-IPORT3

To Whom It May Concern:

Further to the device approval identified at Reference A, IDENTEC SOLUTIONS hereby requests certification of our i-PORT3 RFID reader utilizing SMA connectors, permitted under the requirement for professional installation of this device.

i-PORT3 is an industrial electronic RFID device, for exclusive use by commercial and industrial customers, as part of a larger, sophisticated RF tag identification system. It is to be used in commercial and industrial manufacturing, storage, and distribution facilities. Installation requirements will usually require the use of antenna masts and directional antennas. Further, i-PORT3 has password protection built into the software for changing output power levels, operating frequency, and system configuration settings. These passwords are not provided to the end-user of this device.

Advertising for this reader is limited to industry trade shows, trade journals and through IDENTEC SOLUTIONS' website. Distribution takes place via our ASI (authorized system integrators) and OEM partners.

If you have any questions or concerns, please do not hesitate to contact me at (250) 860-6567.

Yours truly,  
**IDENTEC SOLUTIONS, INC.**

A handwritten signature in black ink, appearing to read 'Marty Brooks'.

Marty Brooks  
Product Engineer  
Email: [mbrooks@identecsolutions.com](mailto:mbrooks@identecsolutions.com)