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PHOENIX TESTLAB GmbH
Product Certification
Königswinkel 10
D-32825 Blomberg

2013-10-18

RE: PART 15 UNLICENSED LIMITED SINGLE MODULAR TRANSMITTER APPROVAL

To Whom It May Concern:

We, on behalf of the applicant Bartec GmbH, Max-Eyth-Strasse 16, 97980 Bad Mergentheim, Germany, hereby request for part 15 unlicensed limited single modular transmitter approval of our device, described as follows:

Brand name: Bartec
Model name: MC92N0ex RFID-HF
FCC ID: TBUHFG1

In FCC Public Notice DA 00-1407 released June 26, 2000 there are eight numbered requirements that our device complies with:

1. The modular transmitter must have its own shielding.

the transmitter was tested in host configuration since the applicant requested limited single modular approval

2. The modular transmitter must have buffered modulation/data inputs compliant

3. The modular transmitter must have its own power supply regulation compliant

4. The modular transmitter must comply with the antenna requirements of Section 15.203 and 15.204c

the module is mounted solely by the applicant and only with this antenna, so additional adherence has been abandoned

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5. The modular transmitter must be tested in a stand-alone configuration

the transmitter was tested in host configuration since the applicant requested limited single modular approval

6. The modular transmitter must be labelled with its own FCC ID number

compliant, the module is labelled with its own FCC ID. In addition the host device is labelled with "contains FCC ID TBUHFG1".

7. The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements.

compliant, the module complies with the appropriate FCC regulations as documented in the test report

8. The modular transmitter must comply with any applicable RF exposure requirements.

N/A, the module subject to § 15.225 is exempted from the RF Exposure requirements

TÜV SÜD Product Service GmbH



Johann Roidt
Laboratory Manager