

Senton GmbH • Äussere Frühlingsstrasse 45 • D-94315 Straubing

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PHOENIX TEST-LAB GmbH
Koenigswinkel 10
D-32825 Blomberg
Germany

In reference to FCC ID: KQL-4X90200

**Justification for Part 15 Unlicensed Modular Transmitter Approval
according to DA 00-1407**

1. Own RF shielding
Complied, see EUT internal photographs
2. Buffered modulation inputs
Complied, see schematic diagrams
3. Own power supply regulation
Complied, voltage going to the VCO and PLL is regulated to ensure clean and stable operation
4. Antenna requirements
Complied, unique antenna coupler employed
5. Test in stand-alone configuration
Complied, see test report for details
6. Own FCC ID
Complied, Aerocomm will ensure that the Original Equipment Manufacturer (OEM) meets all FCC labeling requirements. This includes a clearly visible label on the outside of the OEM enclosure specifying the appropriate AeroComm FCC and IC identifier.
7. The Modular Transmitter must comply with any specific rule and the manufacturer must provide adequate instructions. The EUT is compliant with all applicable FCC rules. Detail instructions are given in the user guide.
8. RF Exposure requirements
Device is approved under mobile classification and instructions on RF Exposure are listed in the user's manual

Johann Roidt

Senton GmbH