

Attn: Reviewing Engineer

RE: PART 15 UNLICENSED MODULAR TRANSMITTER APPROVAL

To Whom It May Concern:

We, Hatox GmbH, hereby requests for part 15 unlicensed limited modular transmitter approval of our device, described as follows:

Model name: H129V2

FCC ID: SCAH129V2

FCC Public Notice DA 00-1407 released June 26, 2000 has eight numbered requirements:

1. The modular transmitter must have its own shielding.

Complies, please refer to the EUT photo exhibit.

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

Complies, please refer to the Block Diagram and Schematics exhibits.

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

Complies, please refer to the Block Diagram and Schematics exhibits.

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

Does not comply, because the device is not equipped with fixed antenna or a unique antenna connector. An adaptor cable will be soldered that allows connecting the dedicated antenna.

To assure compliance with the FCC regulations, the integration of this device into any host device will be performed exclusively by ourselves.

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

Complies, please refer to the test setup photo exhibit

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

Complies, please refer to label location exhibits and the integration manual that includes the label requirements for the host device.

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.

Complies, please refer to the users/integration manual exhibit.

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

Complies, with the peak conducted output power of about 2.3 dBm and an antenna gain of 0 dBi the device complies can be used for any (portable, mobile, fixed) application.