

Nokia Danmark A/S

13<sup>th</sup> February 2004

QTKRH-28

#1: Acknowledged.

#2: See Exhibit 12 - Operational Description - updated.pdf

#3: See Exhibit 04 - Block diagram GSM850-1900.pdf and Exhibit 04 - Block diagram Bluetooth.pdf

#4: Acknowledged.

#5: See Exhibit 09 - Internal Photographs Bluetooth.pdf with identification of BT transmitter.

#6: See RH-28 attestation.pdf

#7: Maximum voltage and current in the device is 4.1V and 2A.

#8: During TCB workshops, the FCC have instructed to use certain fixed emission designators for certain operation modes. These are 300KGXW for GSM/GPRS operations, and 300KG7W for EGPRS operation. We are following these guidelines.

#9: See RH-28 Spurs-1900.pdf and RH-28 Spurs-850.pdf

#10: Cables are processed according to Part 15 DofC procedure, and are not part of this filing.

#11: Acknowledged.