

PHOENIX TESTLAB GmbH
Koenigswinkel 10
D-32825 Blomberg

June 8, 2004

I would like to apply for an FCC certification of our new Bluetooth product:

Product:	Bluetooth RS232 DCE Class 2
Model number:	ASY90178-1
Certification number:	FCC: KOC-901781
Test site FCC number:	96716
SMART Mod. TIN number:	77-0200166
SMART Mod. FRN number:	0007066095

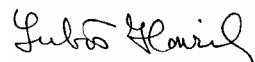
The radio section of the Bluetooth RS232 DCE Class 2 adapter consists of a Power Class 2 (2.5 mW max.) Bluetooth transmitter with an internal antenna. It is fully compliant with the FCC Part 15 standard and Bluetooth 1.1 specifications.

The following documents in PDF format (version 5.0) have been emailed to Phoenix Testlabs:

ASY90178-1.Phoenix.Cover.letter.doc" (this letter with hyperlinks to uploaded documents)
[FCC 731 Form](#)
[Product Labeling](#)
[External and Internal Photos](#)
[Test Set-up Photos](#)
[Test Report](#)
[Operational Description](#)
[Block Diagram](#)
[Schematic](#)
[User' Manual \(Regulatory Statements – pages 29 - 30\)](#)
[RF Exposure Calculations](#)
[Confidentiality Request](#)
[Letter from Cincon regarding North American and European versions of the AC/DC adapter](#)

Please do contact me should you have any questions or need additional documentation.

Best regards,



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