

PHOENIX TESTLAB GmbH
Koenigswinkel 10
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July 28, 2004

I would like to apply for an FCC **modular** approval of the following product:

Product:	Bluetooth UART SPP Module
Model number:	ASY90177-3
Certification number:	FCC: KOC-901773
Test site FCC number:	96716
SMART Mod. TIN number:	77-0200166
SMART Mod. FRN number:	0007066095

The radio section of the Bluetooth UART SPP Module 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, FCC Public Notice DA 00-1407 (Modular Transmitter Approval), and Bluetooth 1.1 specifications.

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

ASY90177-3.Phoenix.Cover.letter.doc” (this letter with hyperlinks to uploaded documents)

[FCC 731 Form](#)

[Phoenix Application Form](#)

[Product Labeling](#)

[External and Internal Photos](#)

[Test Set-up Photos](#)

[Test Report](#)

[Operational Description and Compliance with FCC Public Notice DA 00-1407](#)

[Block Diagram](#)

[Schematic](#)

[PCB Assembly](#)

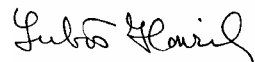
[User' Manual \(Regulatory Statements – pages 4 and 5\)](#)

[RF Exposure Calculations](#)

[Confidentiality Request](#)

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

Best regards,



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