

Annex

Annex to the report: 4_SMART_IRV_0604_ERF_FCCa

Bluetooth® module ASY90177-3
with
AC-charger P/N 722-0004 (S/N 9751S1)

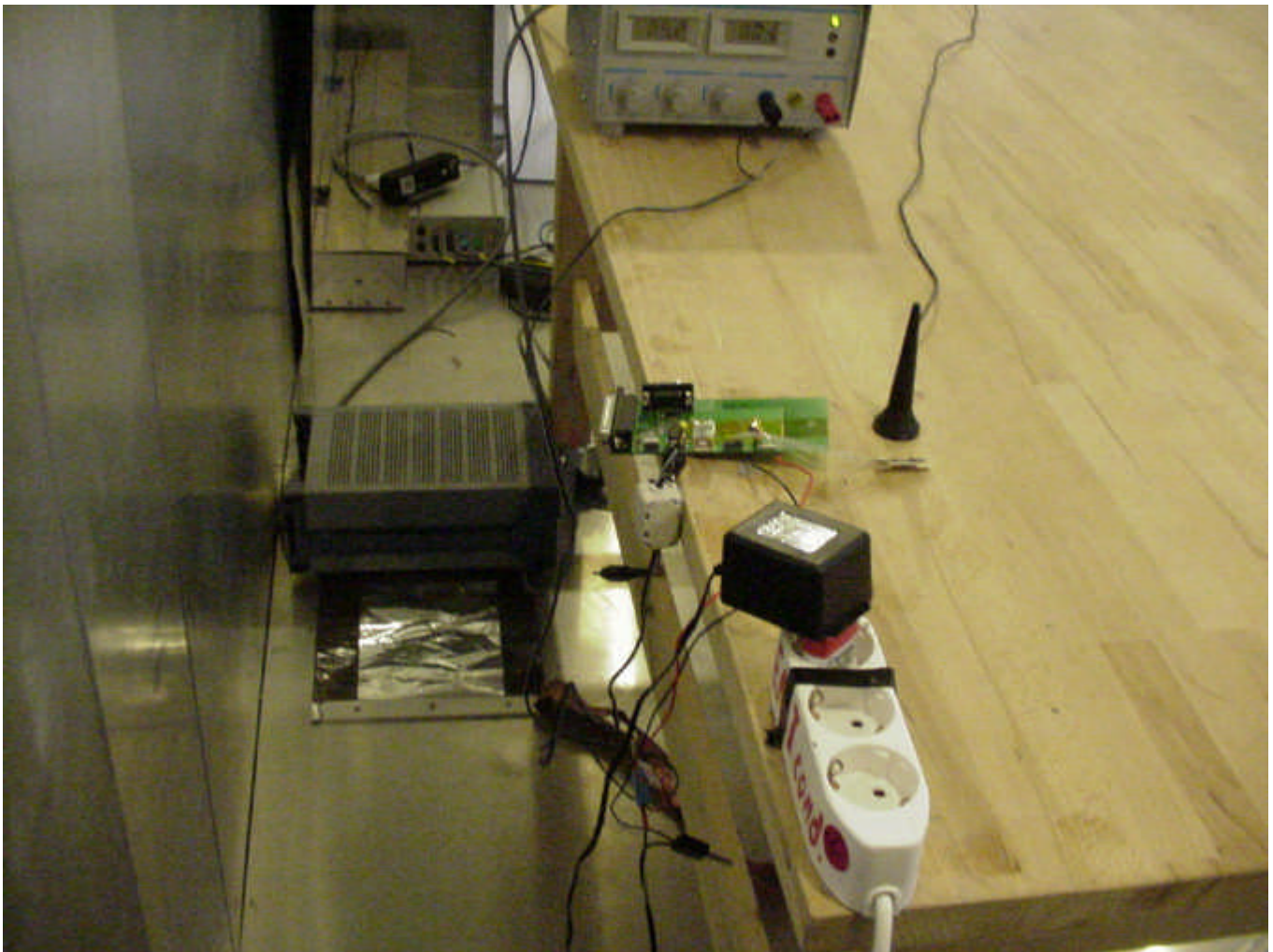


Photo 1: Setup for the test Conducted Emissions (115V AC)



Photo 2: AC charger (top view)



Photo 3: AC charger (bottom view)



No emission in the range 20 dB below the limit found.

AC MAINS CONDUCTED

Diagram No.: 1.01

EUT: ASY 90 177-3 (4Ts80i01)
Manufacturer: Smart
Operating Condition: Tx on 2402 MHz, loopback mode
Test Site: 7 layers Ratingen
Operator: Groe
Test Specification: ANSI C63.4; FCC 15.107 / 15.207
Start of Test: 17.08.04 / 13:26:50

SCAN TABLE: "FCC Voltage"

Short Description:			FCC Voltage			
Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer
Frequency	Frequency	Width				
150.0 kHz	30.0 MHz	5.0 kHz	MaxPeak	20.0 ms	9 kHz	ESH3-Z5
			Average			

