

EMC TEST REPORT  
The 25 pages of this report are not sharable

Written by : D.RAUD

6 September 2002

Identification : 149017DK

## Test according to CFR 47 Part 15 Class B

Tests performed by Olivier ROY at GYL Technologies laboratories, in August 12 to 14 of 2002.

### REFERENCE DOCUMENTATION:

FCC CFR 47 part 15, (2000)  
ANSI C63.4 (1992).

### CONDUCTED DISTURBANCE AT INPUT POWER ACCESS :

#### General measurement conditions.

Conforms to ANSI C63.4.  
Measurement done in free field

#### Limit :

Class B of FCC standard regulation CFR 47 part 15 subpart B for conducted emission limit (§15.107 class B device).

#### Method of measurement.

Method of measurement and test installation according to Section 7 of the ANSI C63.4 measurement standard.



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**Test equipment used :**

APPARATUS	MANUFACTURER	REFERENCE	SERIAL NUMBER	Date of verification
EMI test receiver	Rohde & Schwarz	ESI 7	M02020	Dec-01
LISN (50 $\mu$ H / 5/50ohms)	Rohde & Schwarz	ESH2-Z5	871777/031	Jun-02
LISN (50 $\mu$ H / 5/50ohms)	Rohde & Schwarz	ESH2-Z5	872094/037	Jun-02