

RADIATED DISTURBANCE :

Limit :

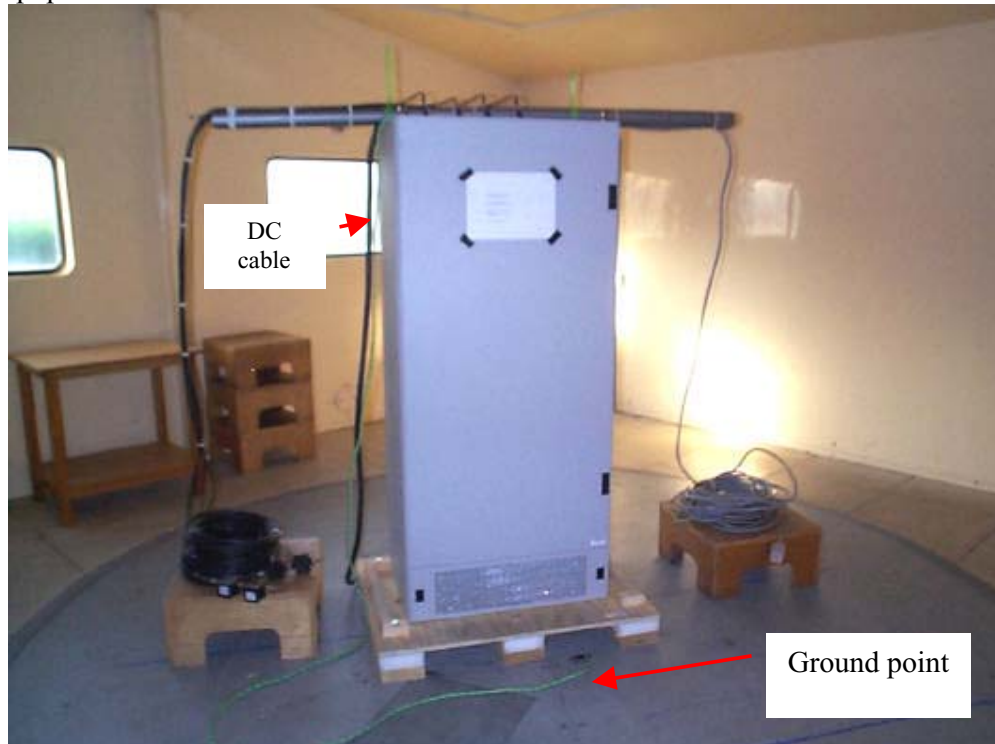
Class B of USA standard regulation CFR 47 part 15 subpart B for radiated emission limit (§15.109 class B device) for unintentional radiator and (§15.209 class B device) for intentional radiator

General measurement conditions.

Conforms to ANSI C63.4.

Diagram in 0° position, angles are positives in the reverse clock wise.

Equipment under test.



EMC TEST REPORT
The 18 pages of this report are not sharable

Written by : D.RAUD

5 April 2002

Identification : 149014DK



Method of measurement.

Method of measurement and test installation according to Section 8 of the ANSI C63.4 measurement standard.

Measurement are done at 10m in a free area.

We try to obtain a maximum at all frequencies by moving the product orientation and antenna polarisation. The height of the antenna can vary from 1 m to 4 m.

Test equipment used :

| APPARATUS | MANUFACTURER | REFERENCE | SERIAL NUMBER | Date of verification |
|--------------------------------------|-----------------|-------------|---------------|----------------------|
| Free field open area test site | | | | Nov-01 |
| Receiver | Rohde & Schwarz | ESI 7 | 834638/007 | Dec-01 |
| *RECEIVERS 30 MHz to 1000 MHz | | | | |
| Receptive chain : | Hewlett Packard | HP 8574 A | - | - |
| Q-P Adaptator | Hewlett Packard | HP 85650A | 2811A01134 | Jan-02 |
| Spectrum analyser | Hewlett Packard | HP 8568 B | 2816A116603 | Jan-02 |
| Preselector | Hewlett Packard | HP 685685A | 287A00784 | Jan-02 |
| REMS Software | Hewlett Packard | HP 85879A | - | - |
| for fieldstrength | | rev A.02.01 | | |
| *ANTENNAS | | | | |
| Bilog | CHASE | CBL-6112 | 2434 | Nov-01 |