



**NMi Brasil**  
an IFM and NMI joint venture

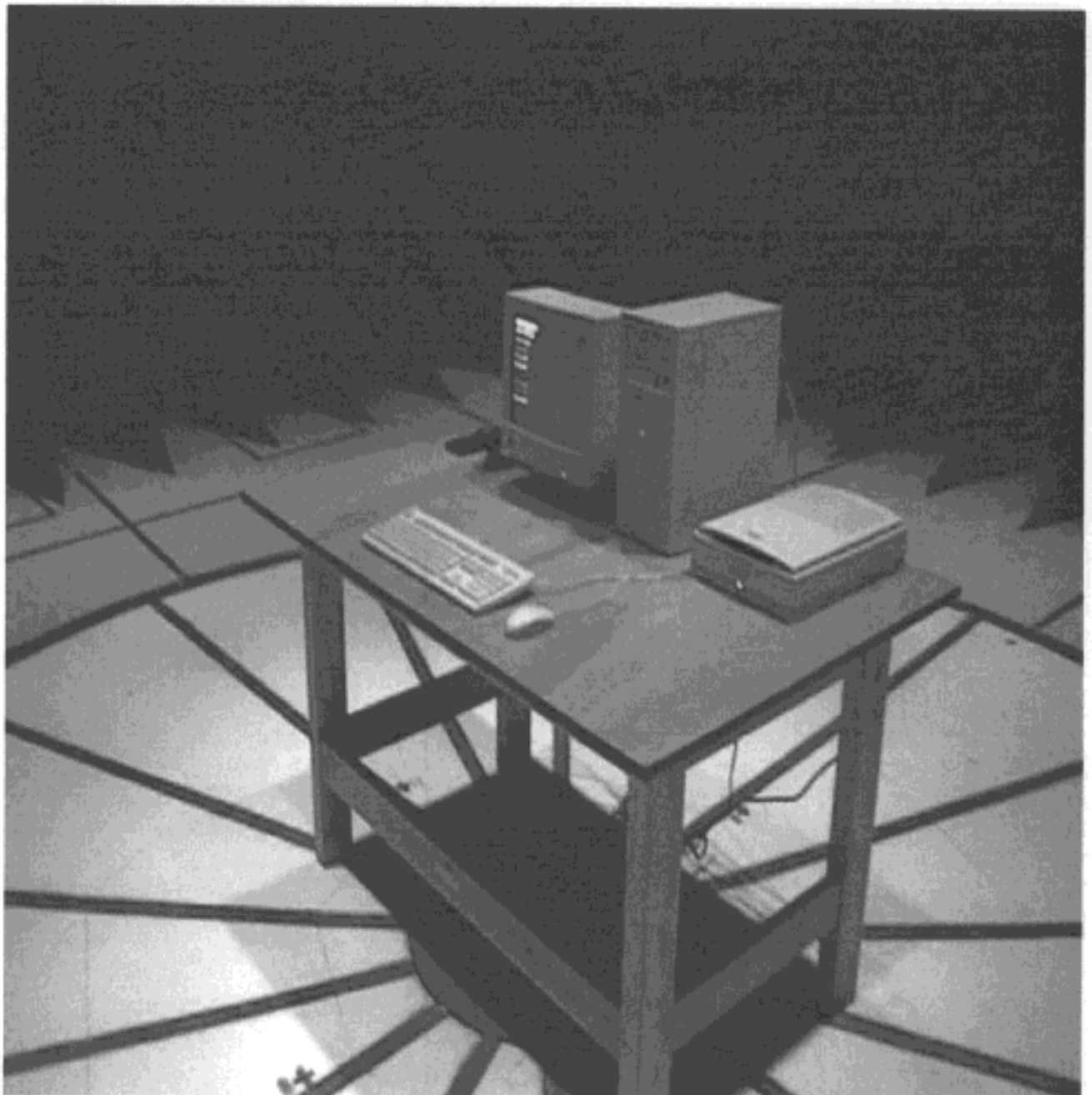
**Confidential NMI / Microtec**  
**FCC Id** \_\_\_\_ **VESPER6200DS4**  
Grantee Code

**Microtec Tower Personal Computer Vesper 6233**  
**Electromagnetic Compatibility FCC Test Report**

#### **4.4. Radiated and Conducted Tests Results**

##### **4.4.1. Radiated Emissions**

The EUT described in 3.1 was installed into the Semi-Anechoic chamber according to 2.2. Photo 12, Photo 13, Photo 14, Photo 15 and Photo 16 are added to help identify the configurations tested.



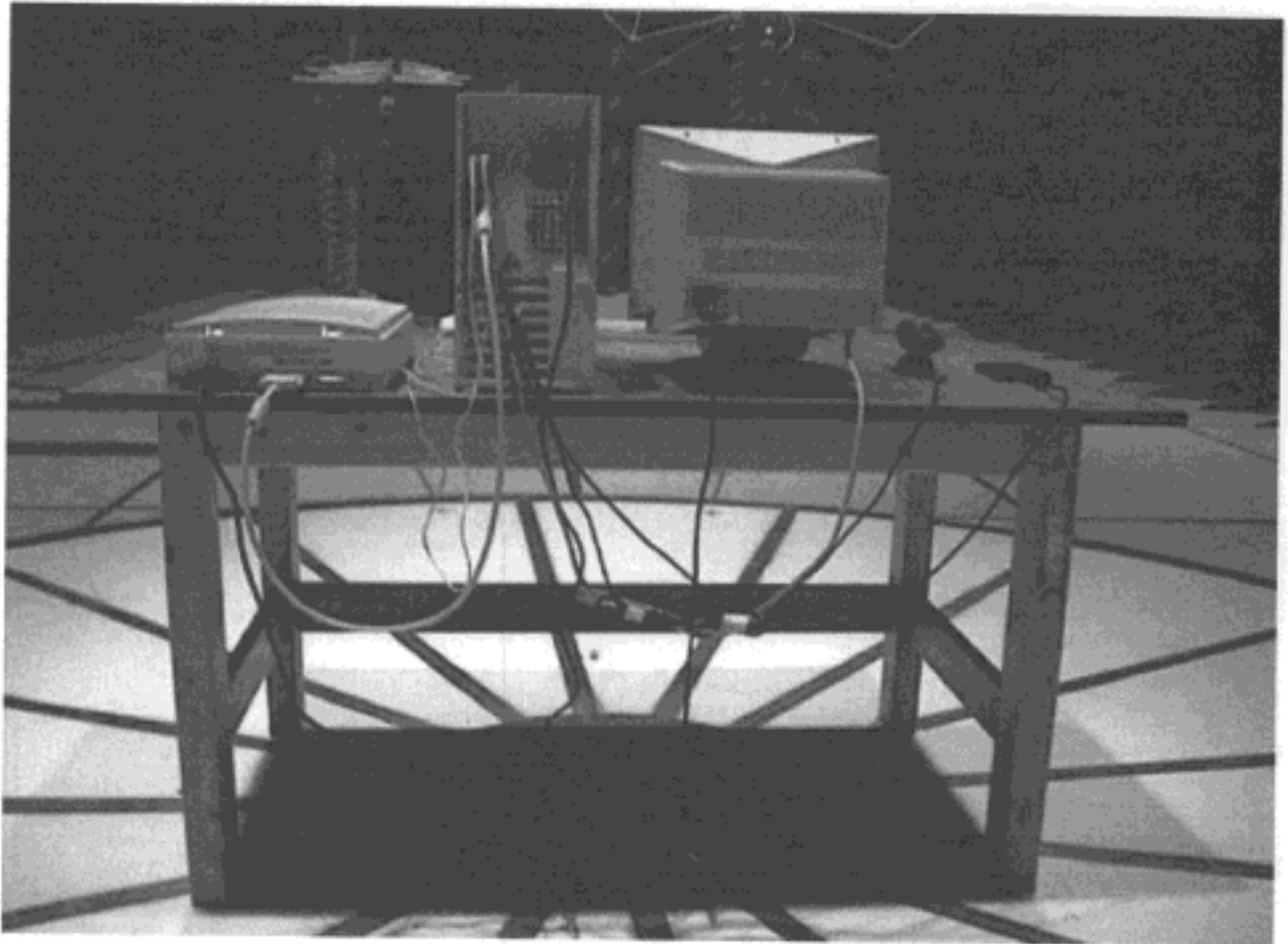
*Photo 12 - Panoramic with setup of EUT setup at the NMI semi-anechoic chamber*



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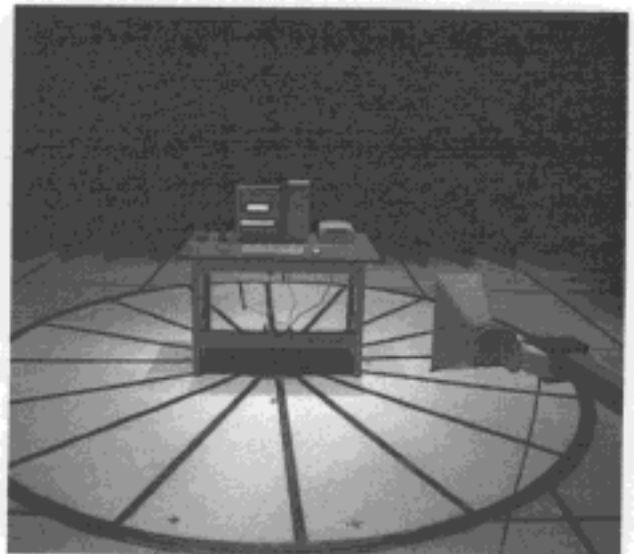
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*Photo 13 - Rear Side of EUT setup at the NMI semi-anechoic chamber*



*Photo 14 - Biconical & Log Periodic Antenna*



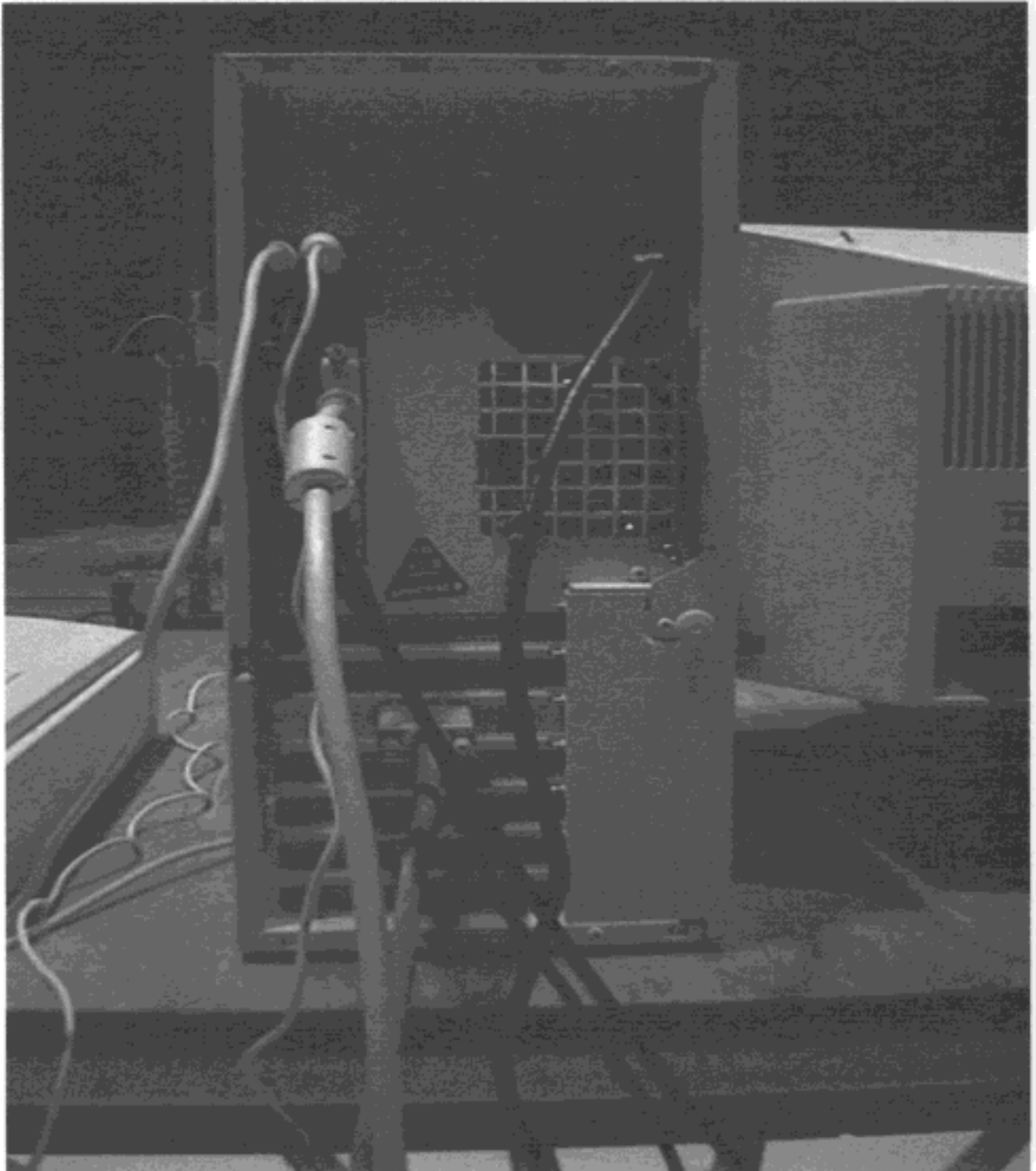
*Photo 15 - Horn Antenna*



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*Photo 16 - Detailed view of the rear of EUT showing all connections*

The worst case results acquired in the final tests are shown in Table 13.