

### 3 Test setup photographs

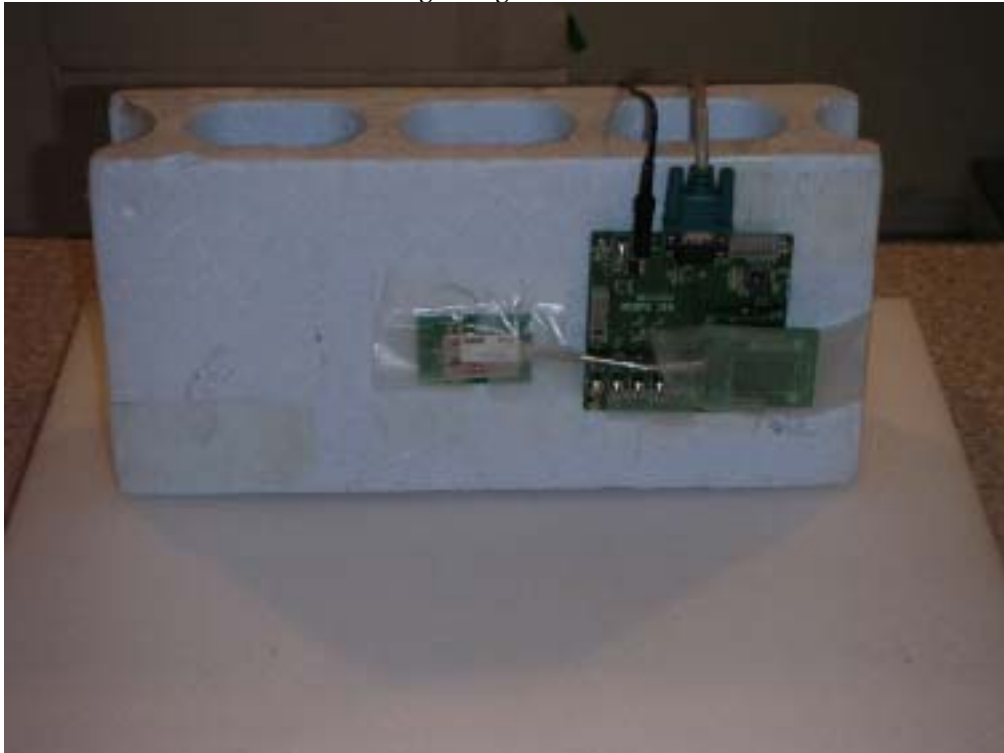
#### 3.1 Definition of the EUT axis

##### 3.1.1 Connected Antenna Type: Printed half wave dipole antenna

The following configuration is defined as X-Axis



The following configuration is defined as Y-Axis



**The following configuration is defined as Z-Axis**

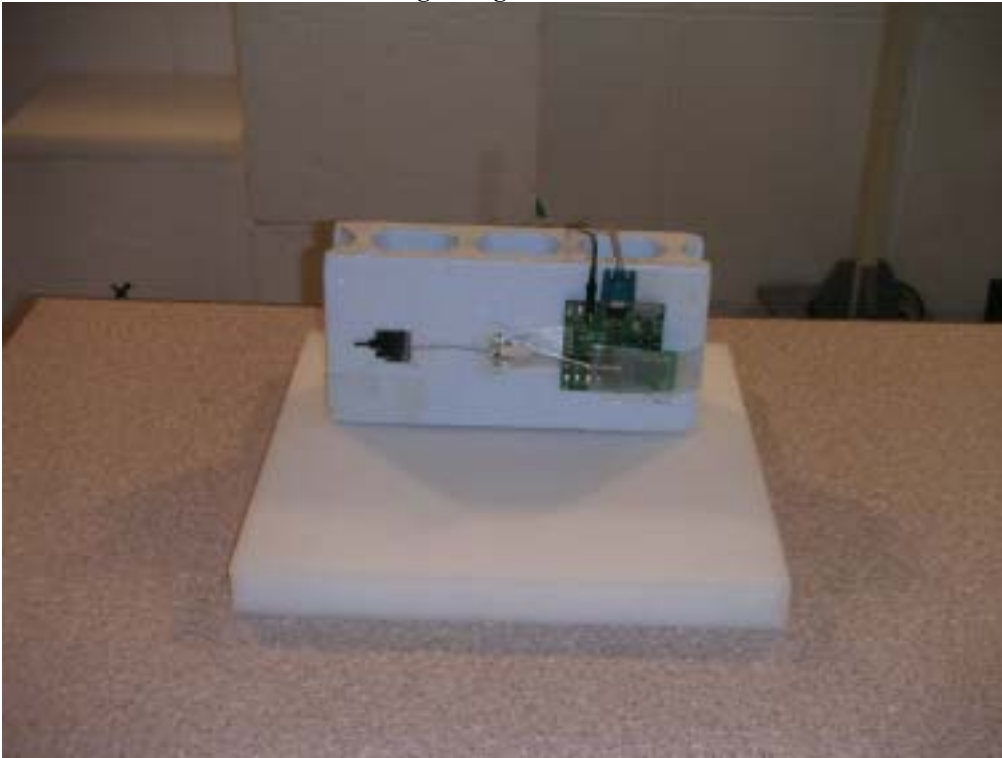


### **3.1.2 Connected Antenna Type: Printed 1/4 wave monopole antenna**

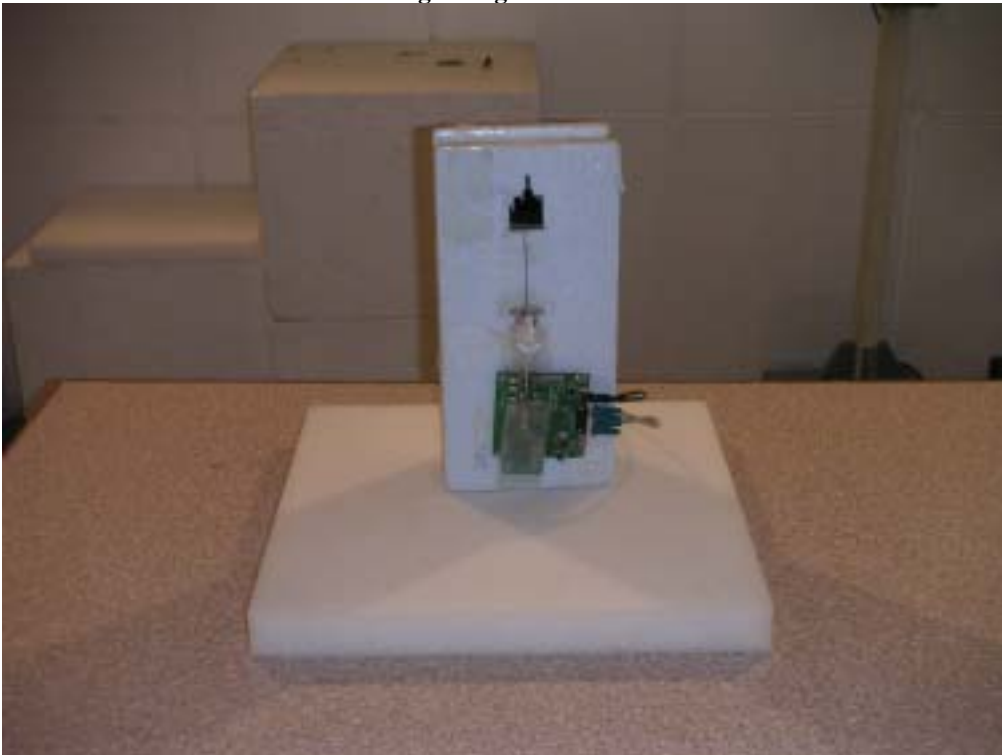
**The following configuration is defined as X-Axis**



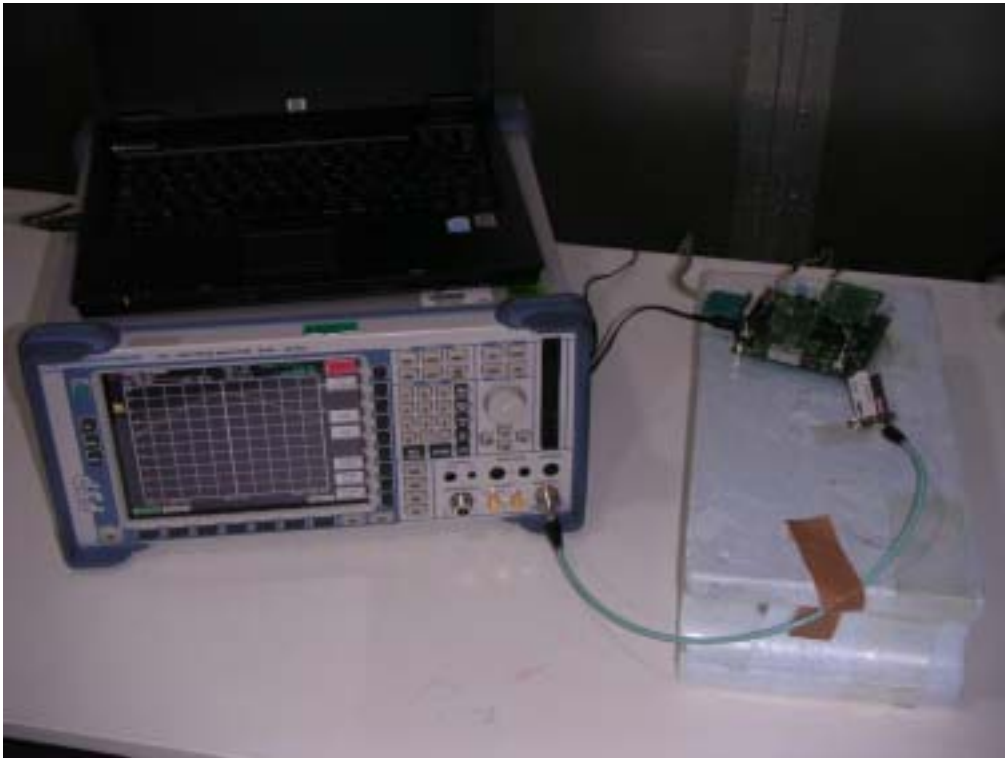
**The following configuration is defined as Y-Axis**



**The following configuration is defined as Z-Axis**

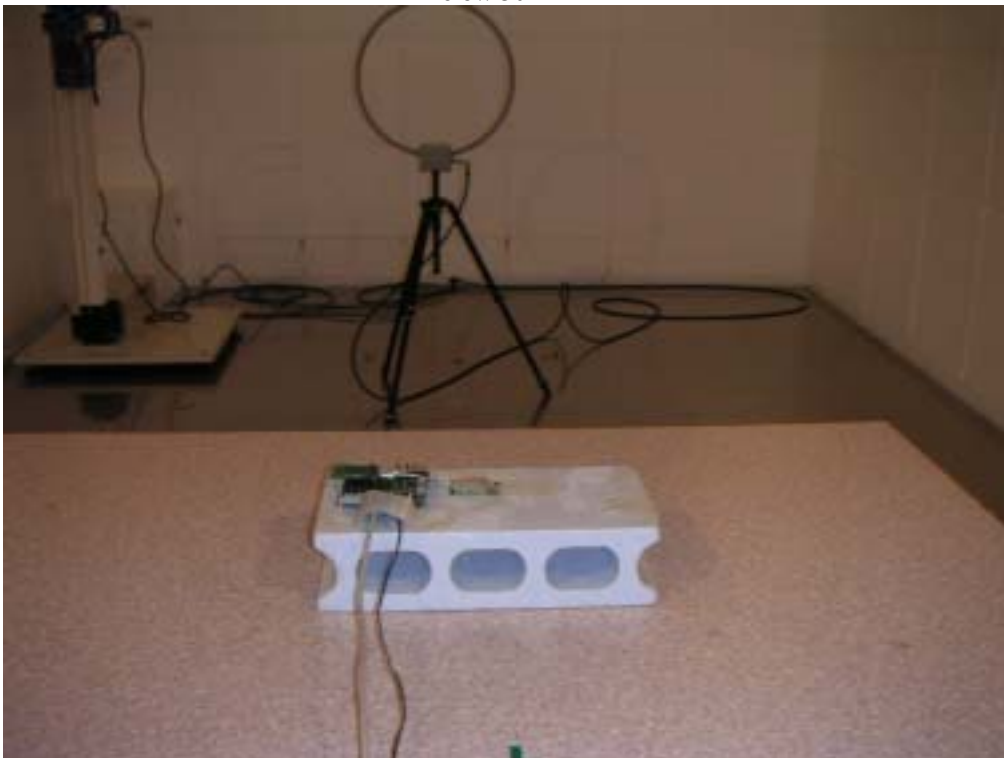


### 3.2 Antenna Port Measurements

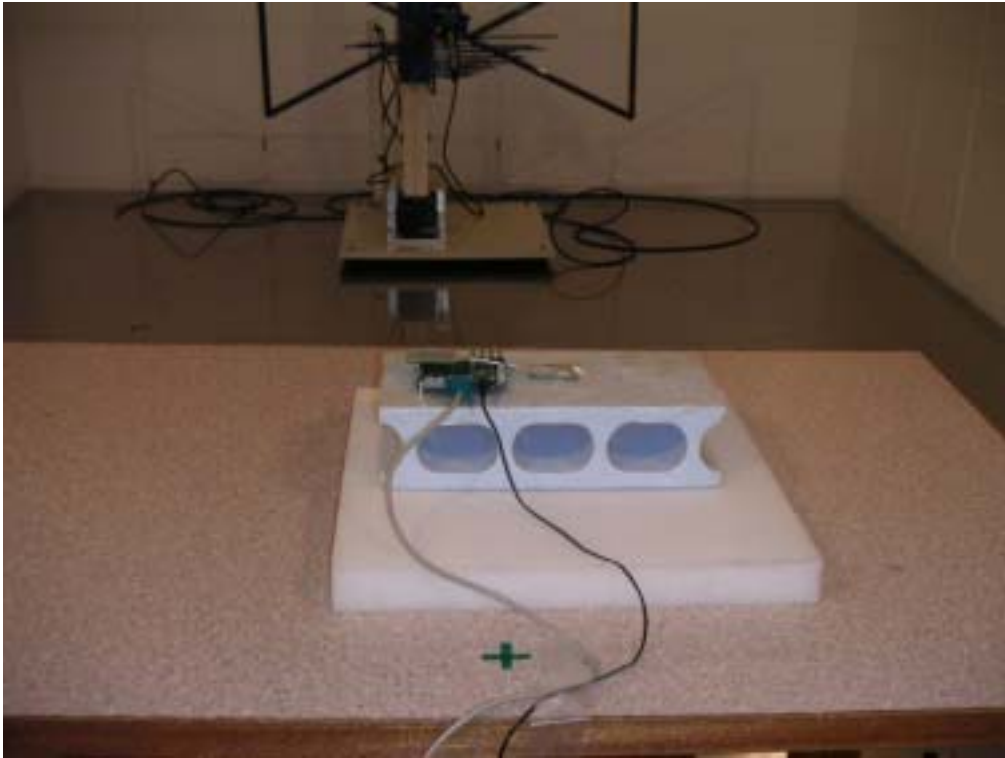


### 3.3 Radiated spurious emissions

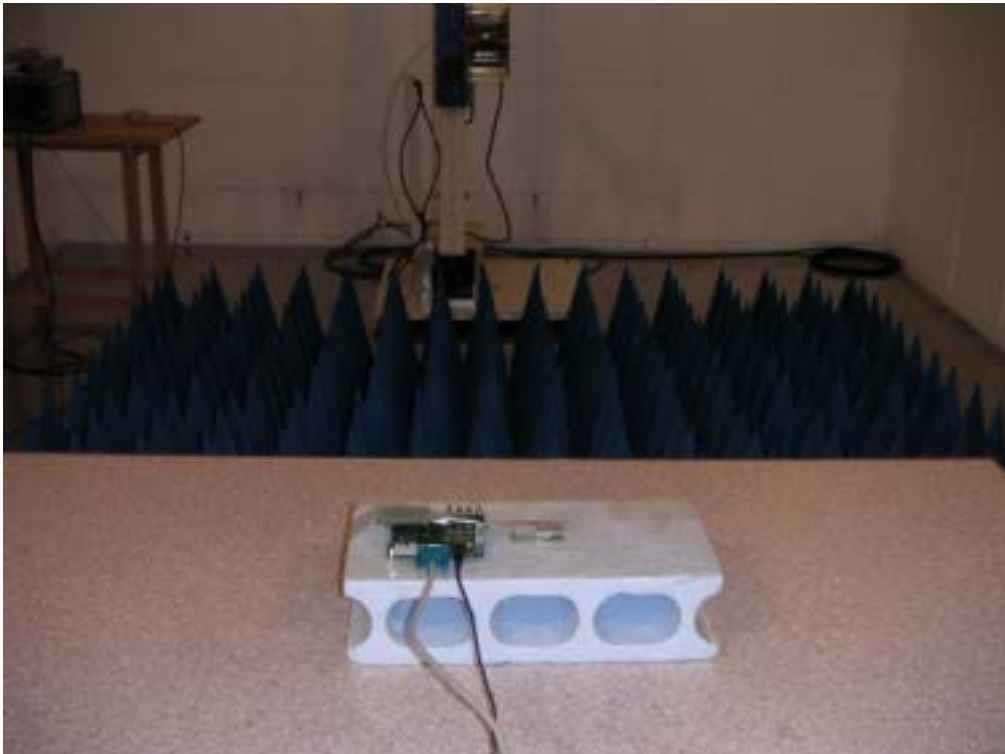
Below 30 MHz



**Between 30 -1000 MHz**



**Above 1000 MHz**





### 3.4 AC power line conducted emissions

Front View



Side View

