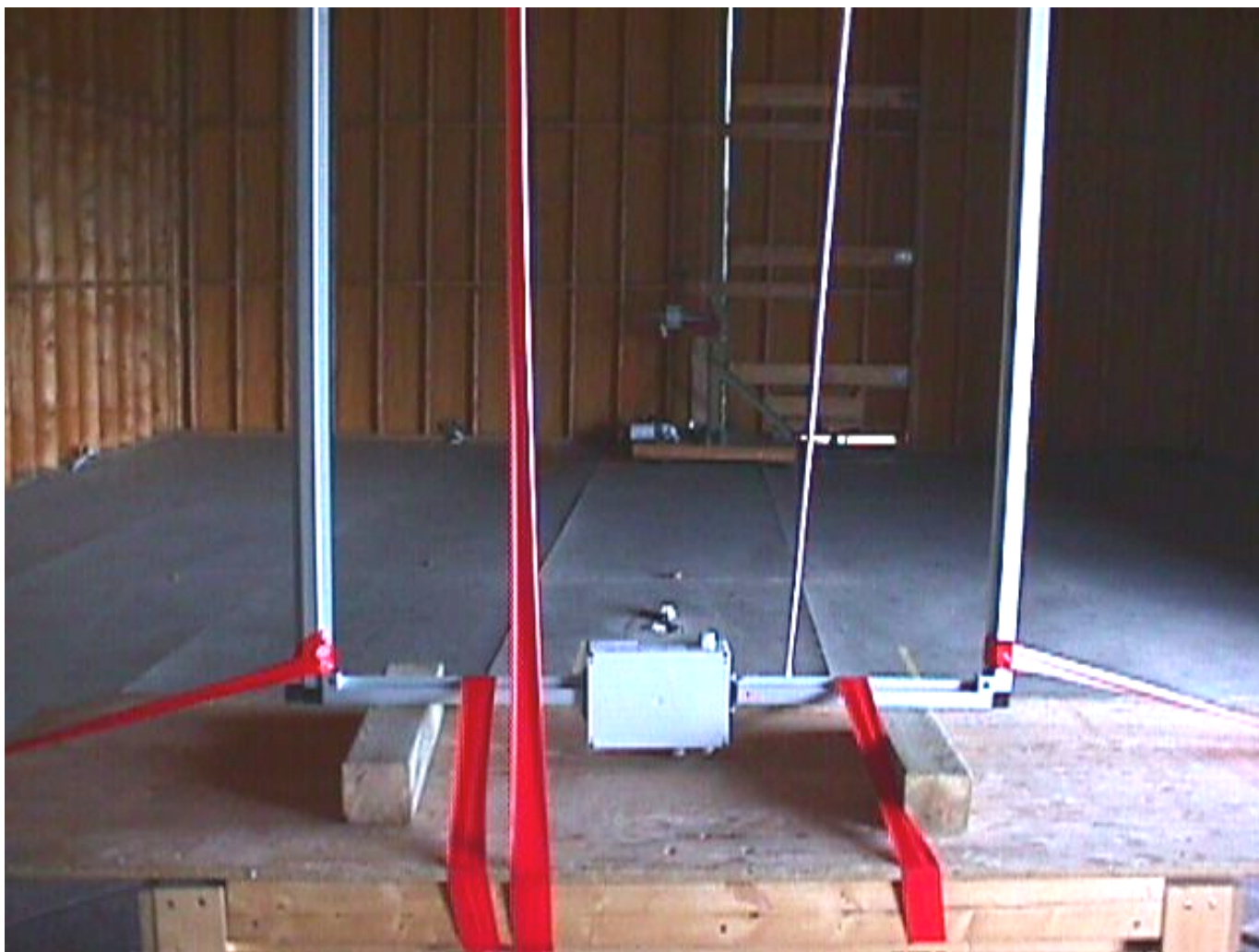


## ANNEX 1 - TEST SETUP PHOTOS

### **EUT WAS PLACED IN ORTHOGONAL POSITION # 1 (for both 433.92 Tx MHz & 125 kHz Tx)**

The E-field at 125 kHz was measured with the measuring active loop antenna placed at 10 meters and 30 meters distances.

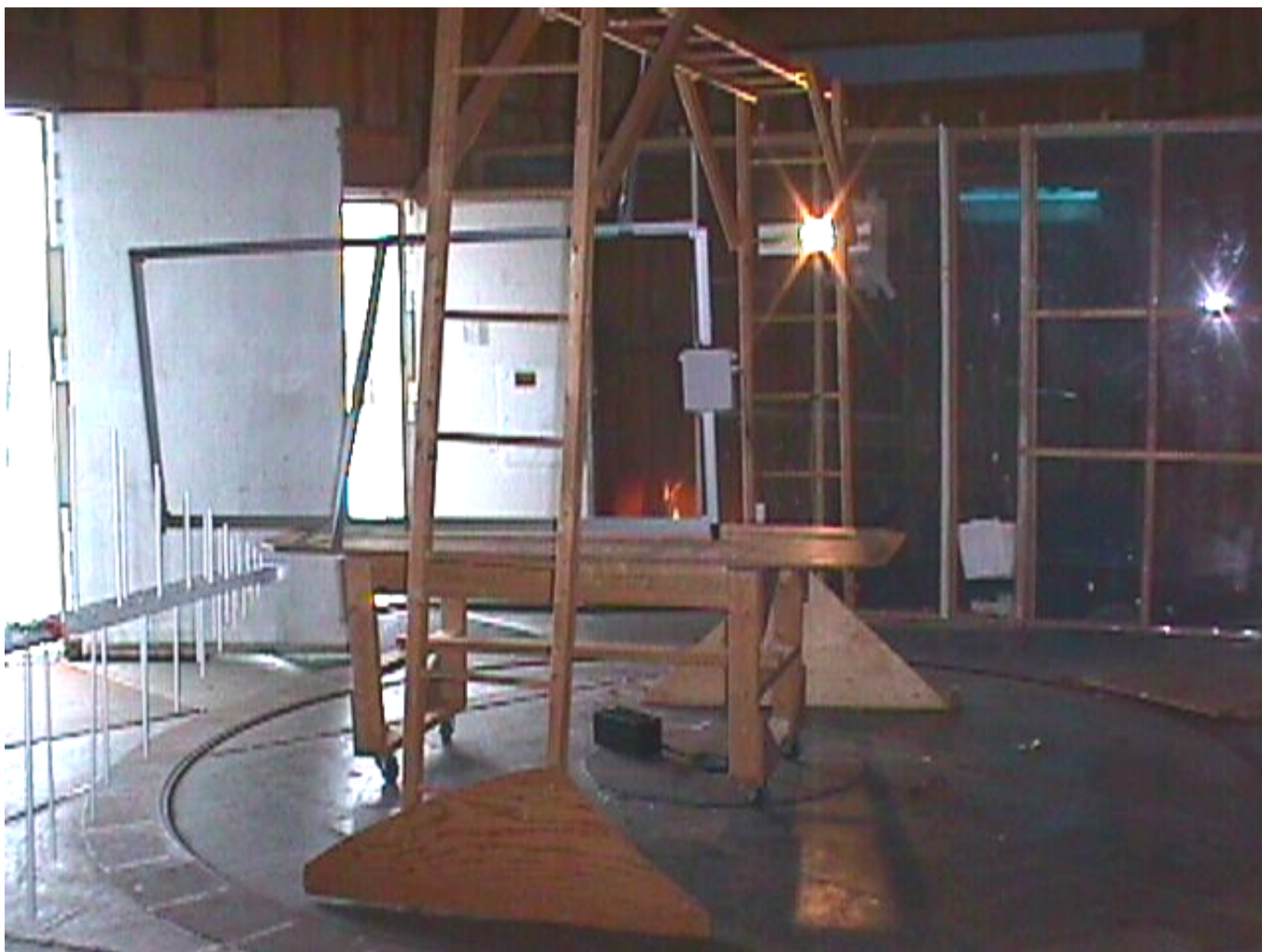
All measurements at other frequencies were performed at 3 meters distance.



## ANNEX 1 - TEST SETUP PHOTOS

### **EUT WAS PLACED IN ORTHOGONAL POSITION # 2 (for both 433.92 Tx MHz & 125 kHz Tx)**

The E-field at 125 kHz was measured with the measuring active loop antenna placed at 10 meters and 30 meters distances. All measurements at other frequencies were performed at 3 meters distance.



## ANNEX 1 - TEST SETUP PHOTOS

### **EUT WAS PLACED IN ORTHOGONAL POSITION # 3 (for both 433.92 Tx MHz & 125 kHz Tx)**

The E-field at 125 kHz was measured with the measuring active loop antenna placed at 10 meters and 30 meters distances. All measurements at other frequencies were performed at 3 meters distance.

