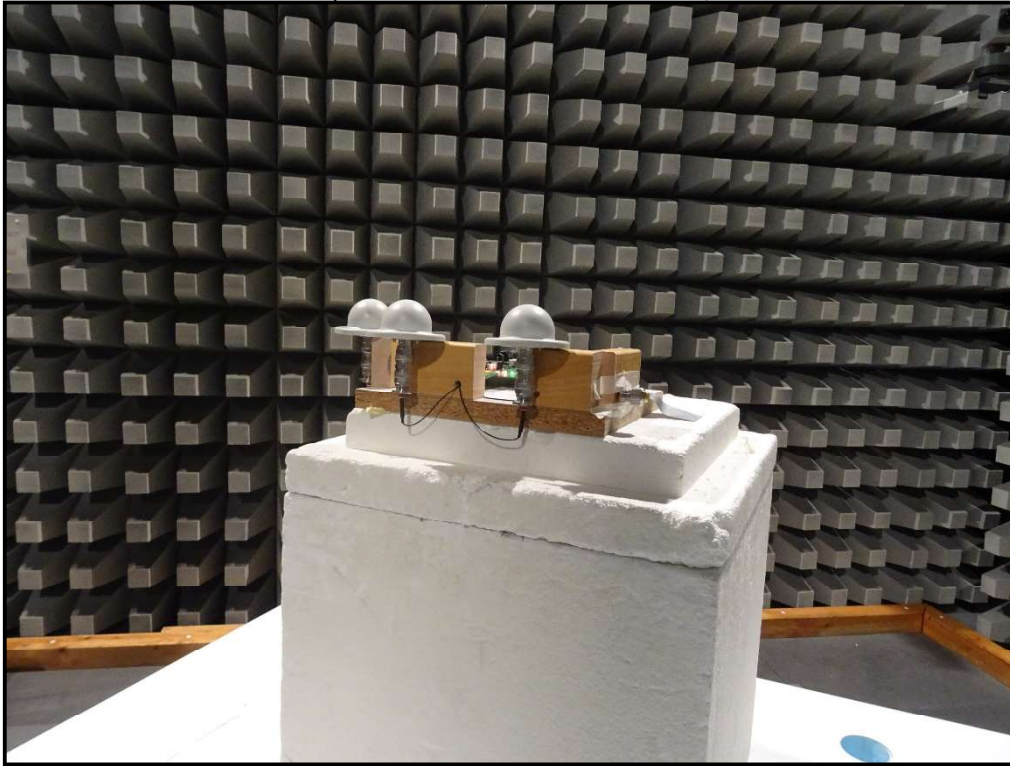
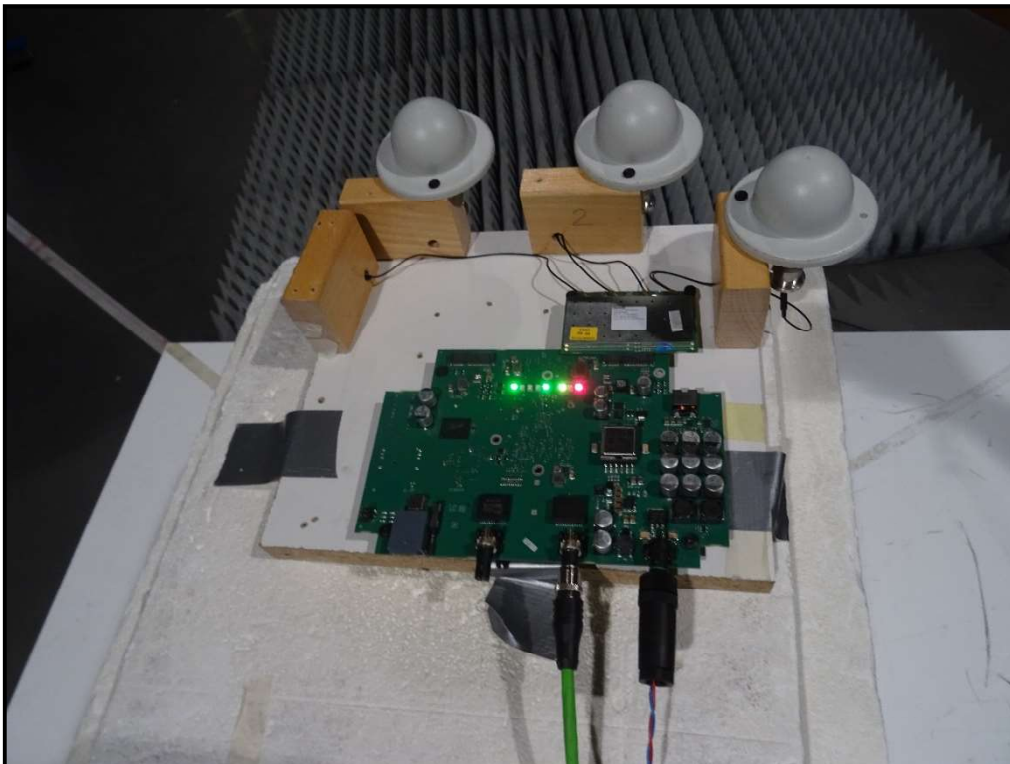


**Transmitter Band Edge Radiated Emissions (continued)**

**2.1.3.EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ ) with 8 dBi Antenna Group**



**Photo 19: EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ )**

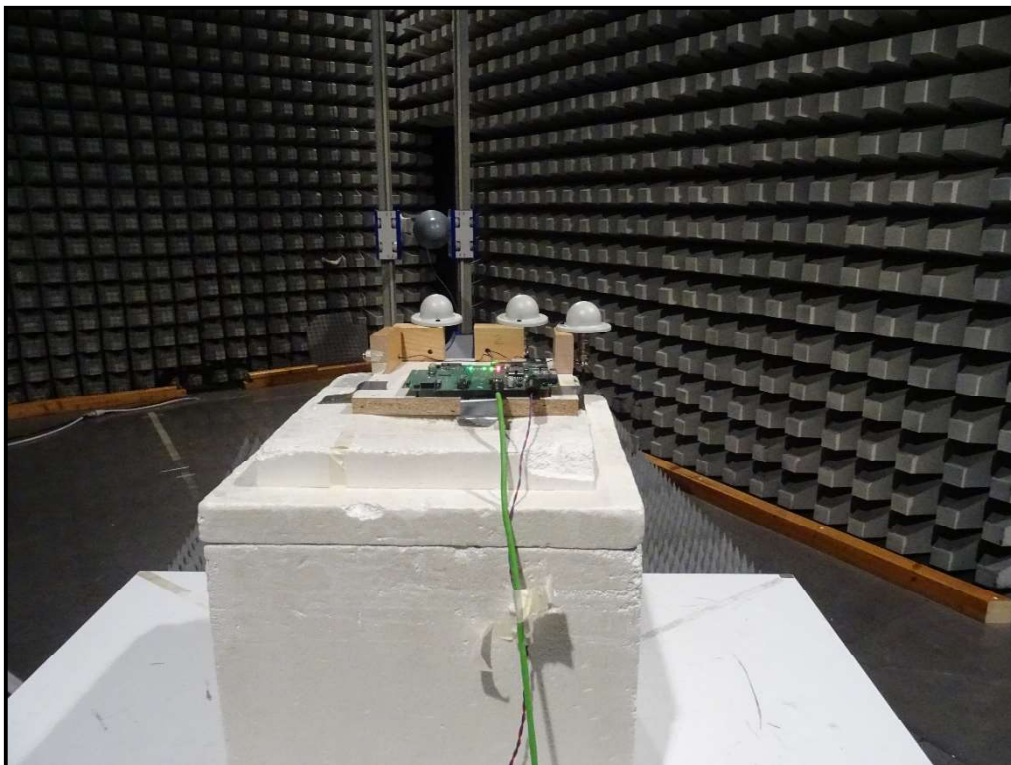


**Photo 20: EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**



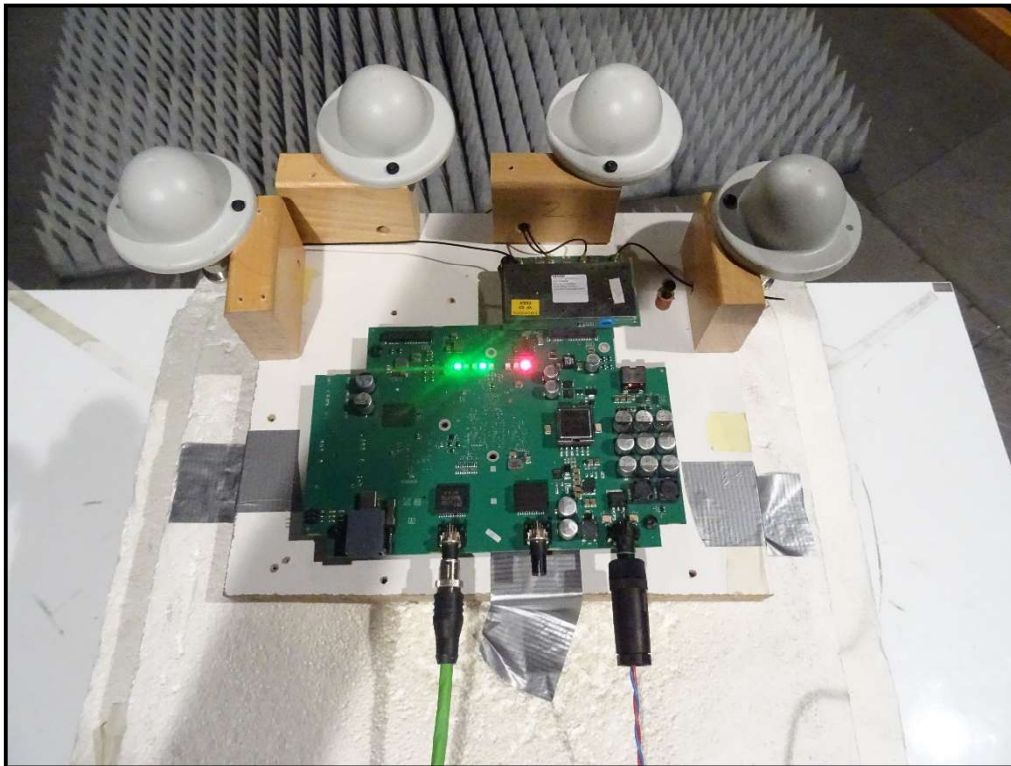
**Photo 21: EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ )**



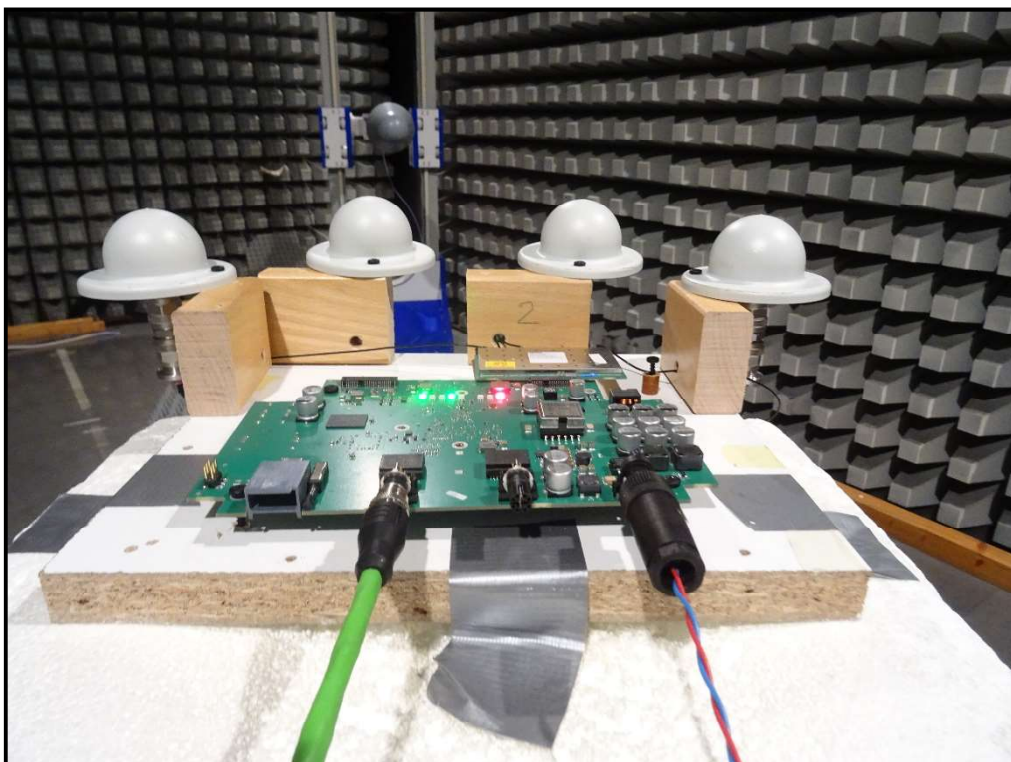
**Photo 22: EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**

**2.1.4.EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ ) with 8 dBi Antenna Group**

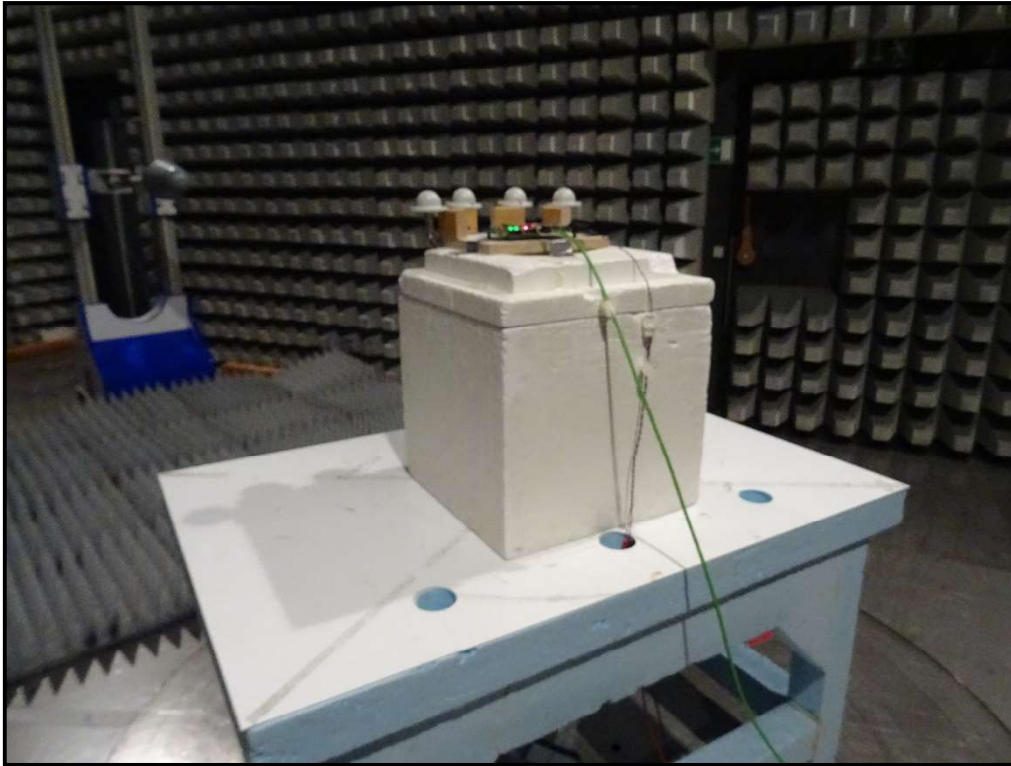


**Photo 23: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**

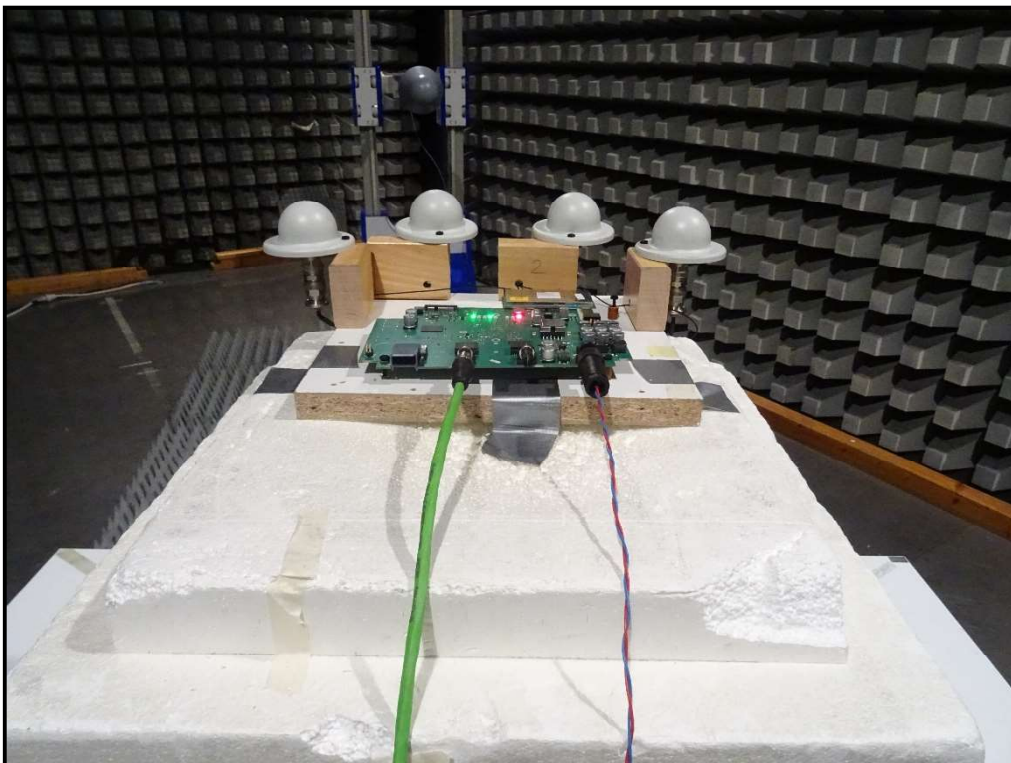


**Photo 24: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**



**Photo 25: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**

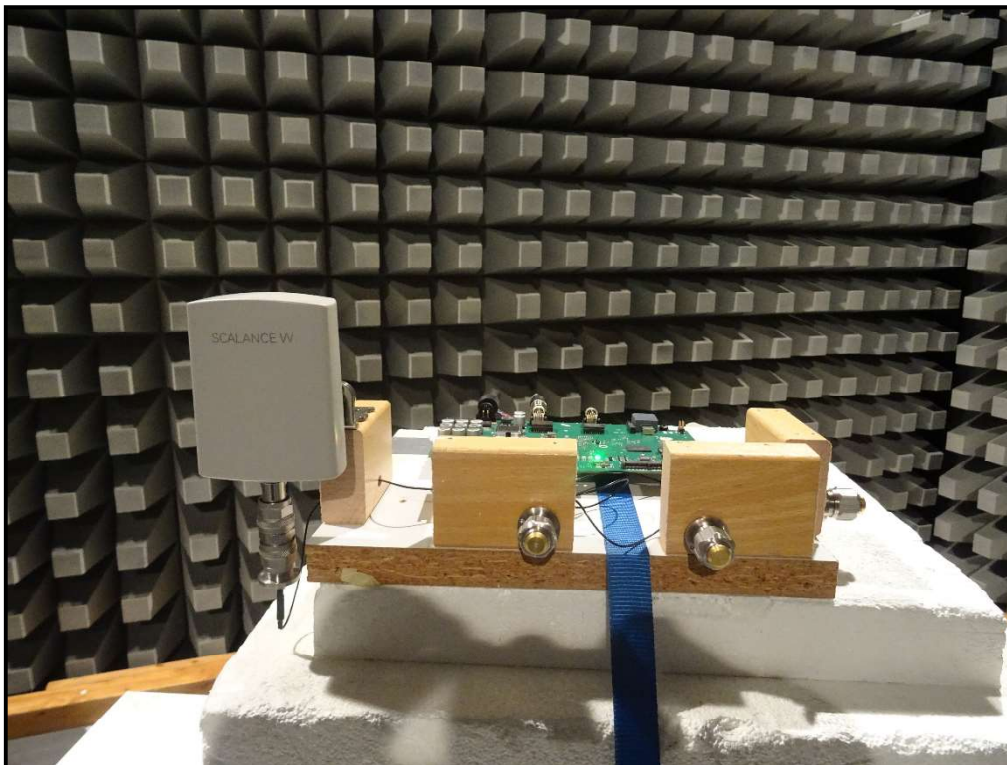


**Photo 26: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**

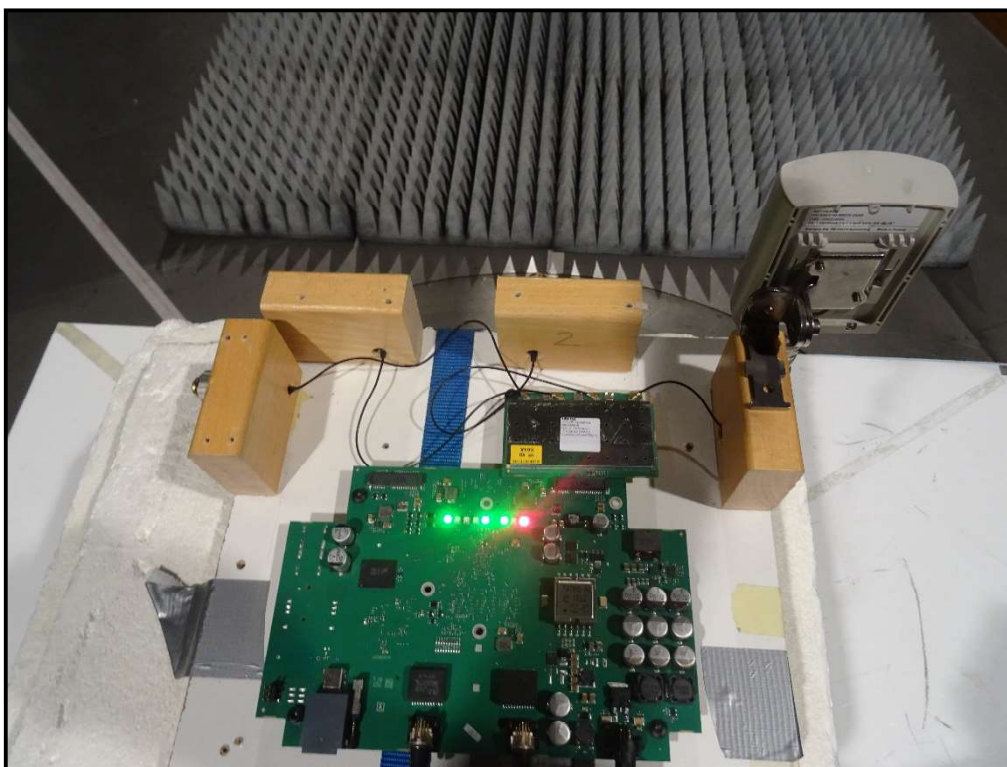
**Transmitter Band Edge Radiated Emissions (continued)**

**2.2.Configuration 3: EUT with 9 dBi Antenna Group [Antenna Model: ANT795-6DC]**

**2.2.1.EUT- SISO PORT 1 (Ports 2,3 & 4 Terminated with 50  $\Omega$ ) with 9 dBi Antenna Group**

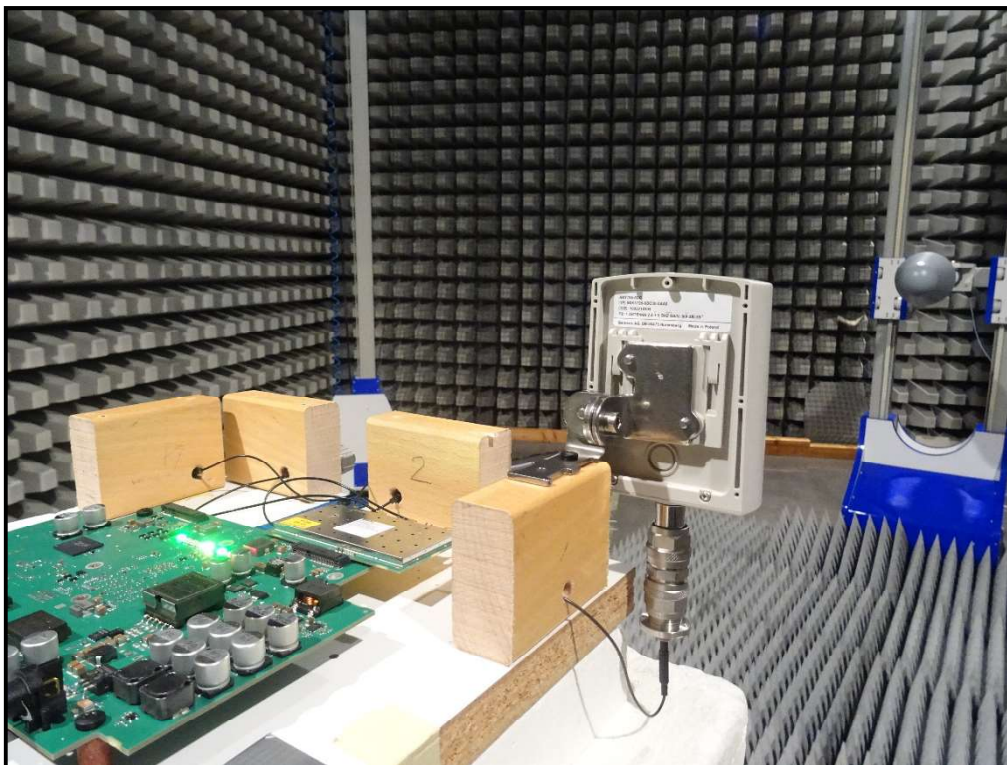


**Photo 27: EUT- SISO PORT 1 (Ports 2,3 & 4 Terminated with 50  $\Omega$ )**

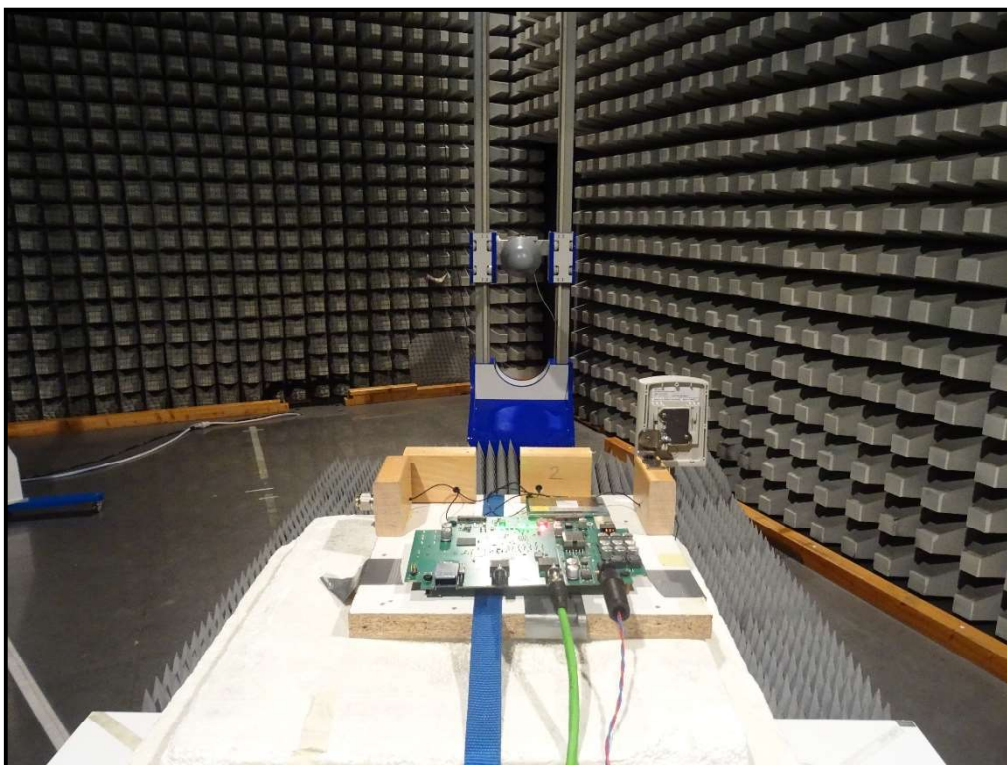


**Photo 28: EUT- SISO PORT 1 (Ports 2,3 & 4 Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**



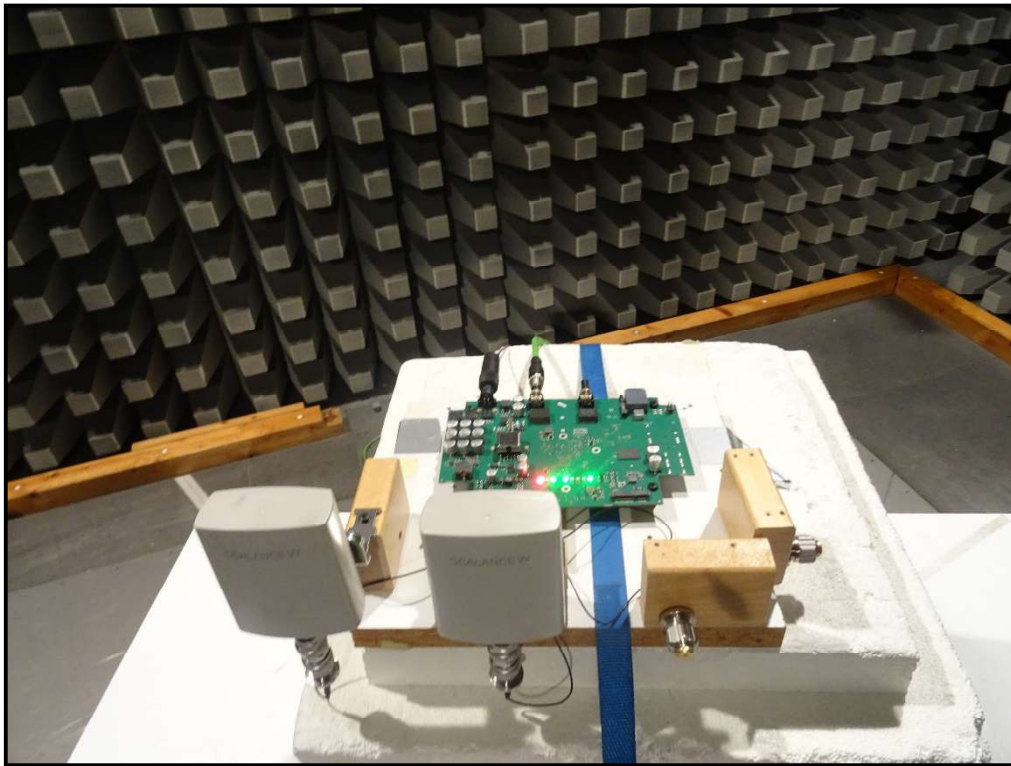
**Photo 29: EUT- SISO PORT 1 (Ports 2,3 & 4 Terminated with 50  $\Omega$ )**



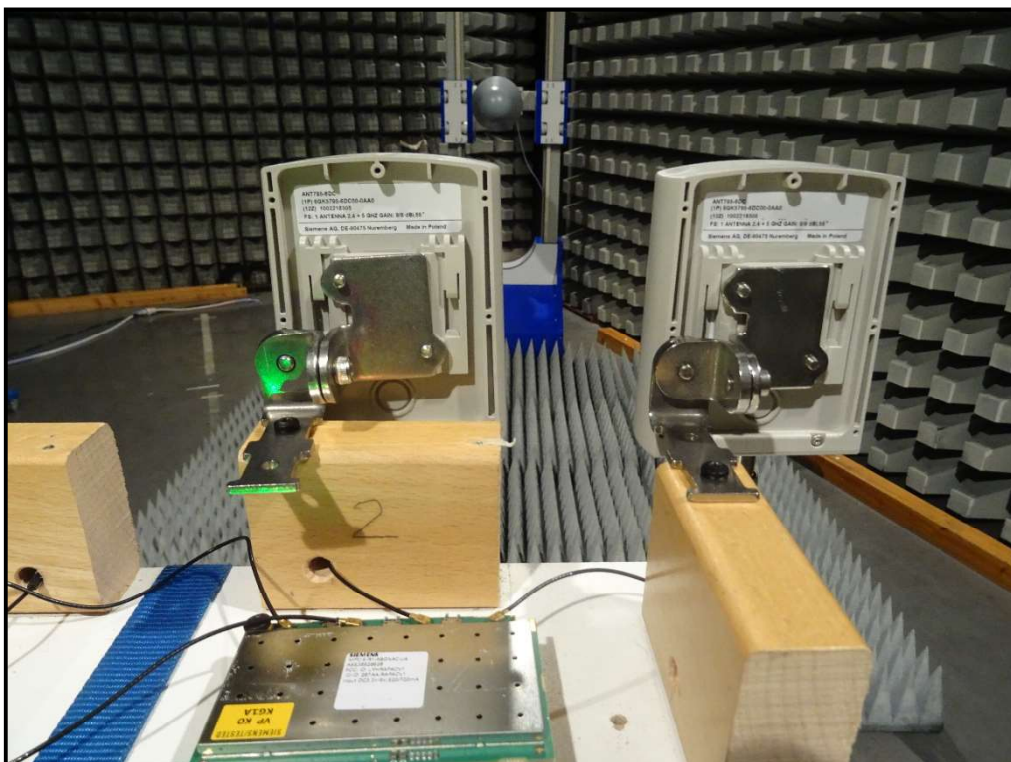
**Photo 30: EUT- SISO PORT 1 (Ports 2,3 & 4 Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**

**2.2.2.EUT- MIMO PORT 1+2 (Ports 3 & 4 Terminated with 50  $\Omega$ ) with 9 dBi Antenna Group**

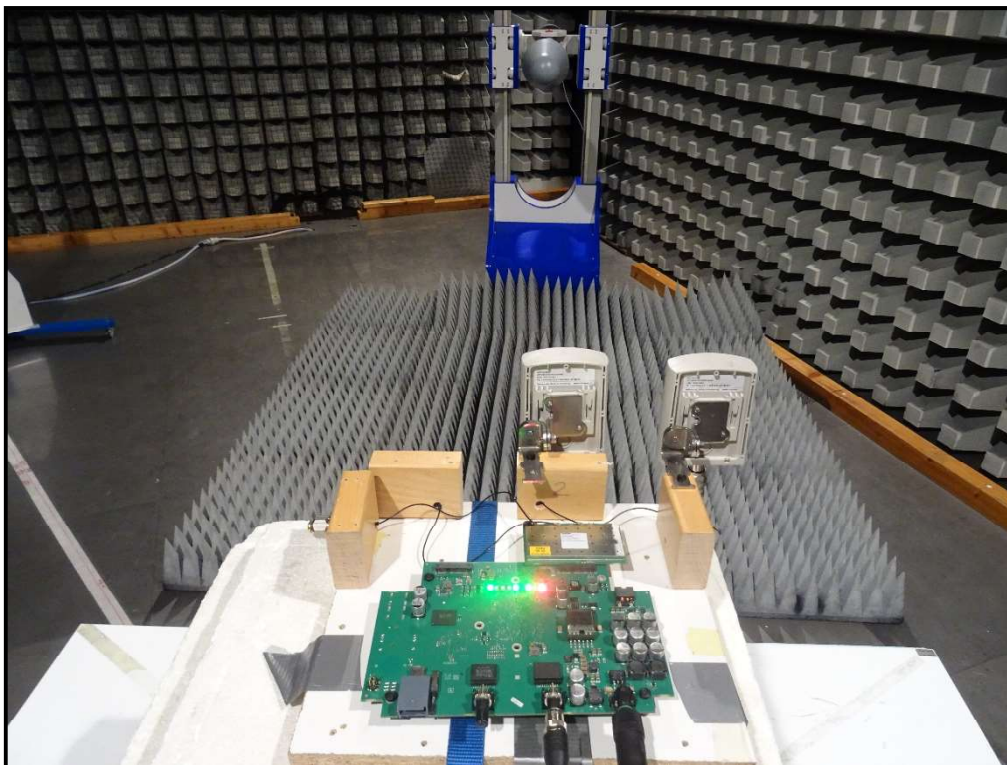


**Photo 31: EUT- MIMO PORT 1+2 (Ports 3 & 4 Terminated with 50  $\Omega$ )**

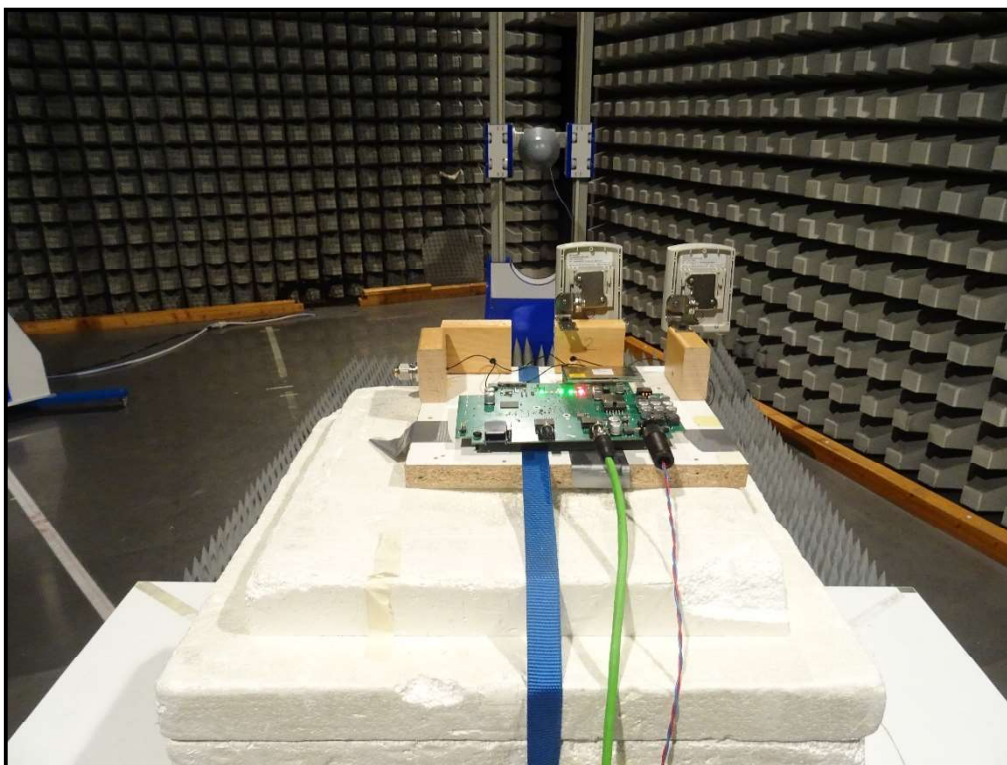


**Photo 32: EUT- MIMO PORT 1+2 (Ports 3 & 4 Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**



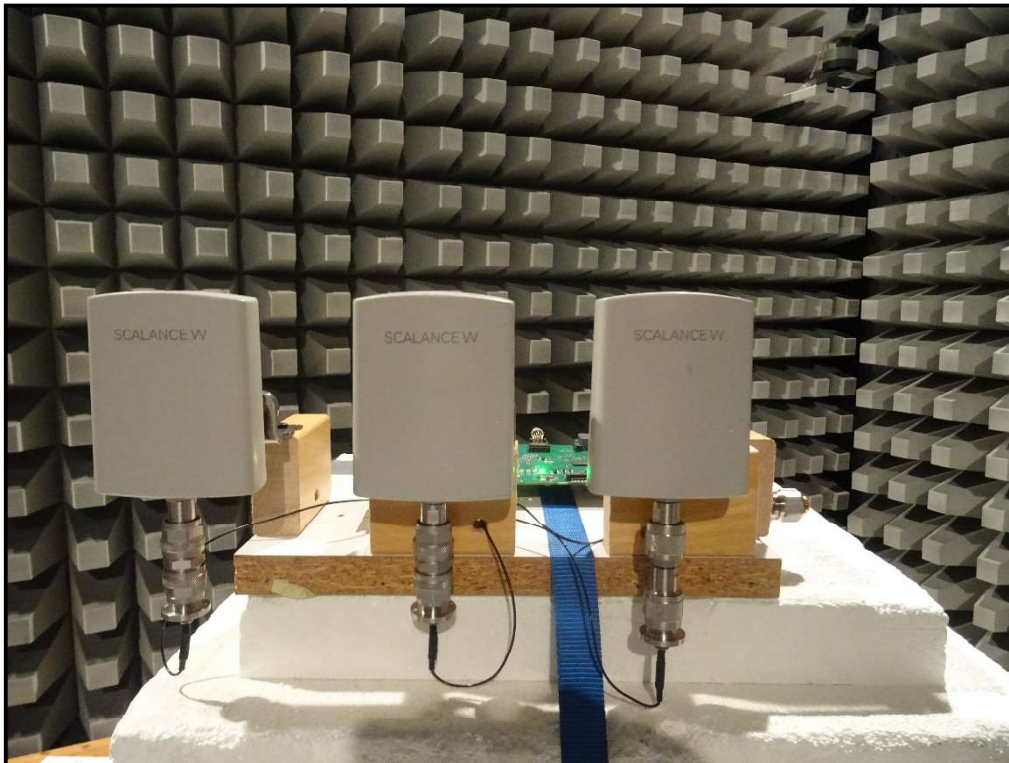
**Photo 33: EUT- MIMO PORT 1+2 (Ports 3 & 4 Terminated with 50  $\Omega$ )**



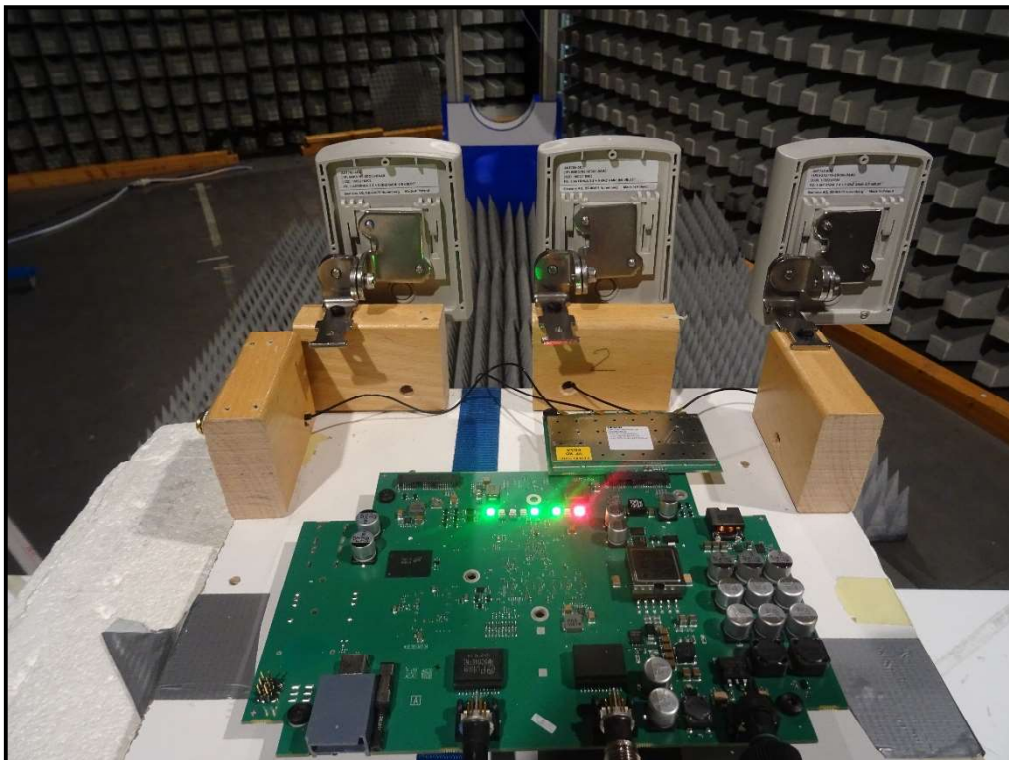
**Photo 34: EUT- MIMO PORT 1+2 (Ports 3 & 4 Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**

**2.2.3.EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ ) with 9 dBi Antenna Group**

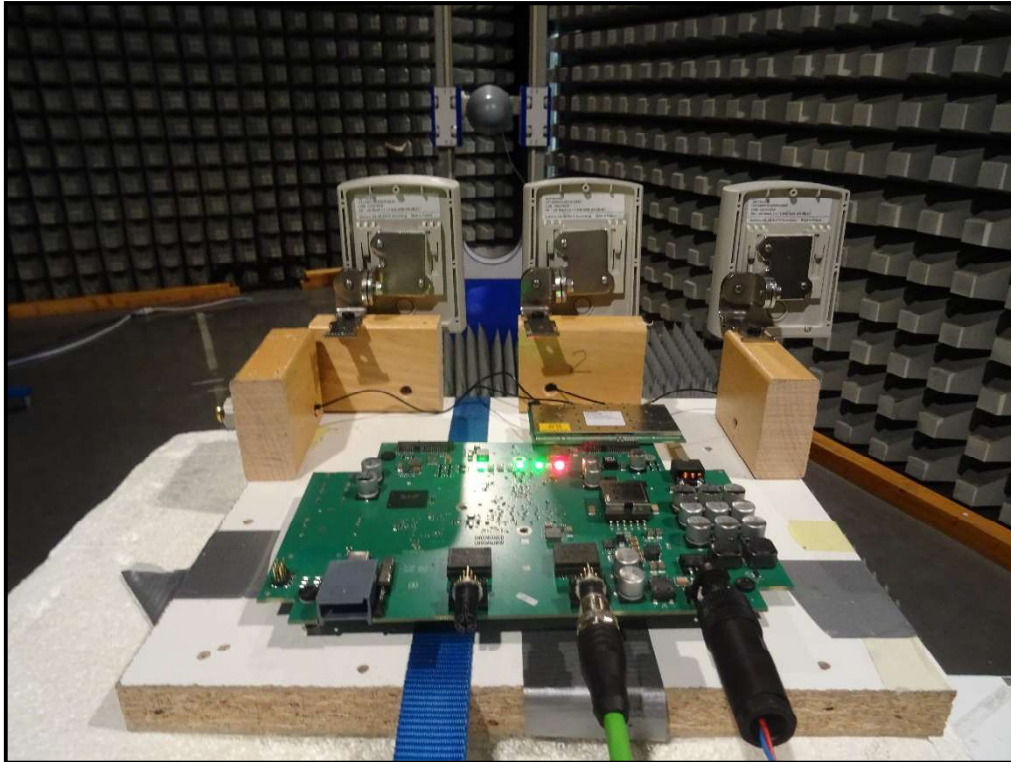


**Photo 35: EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ )**

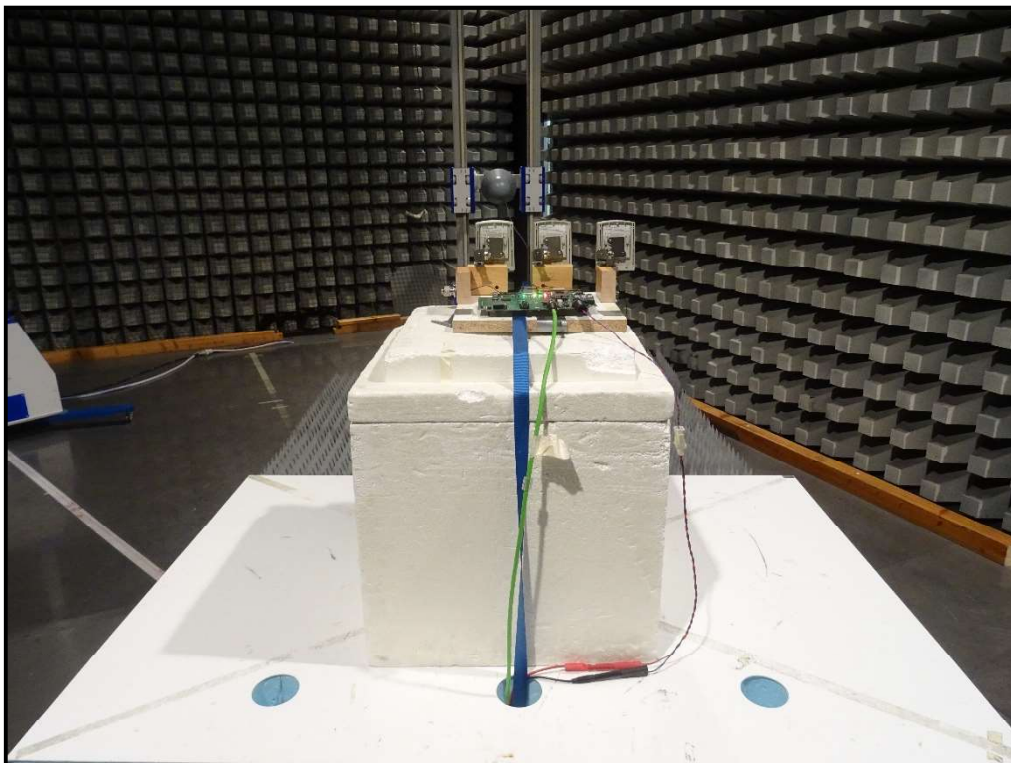


**Photo 36: EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**



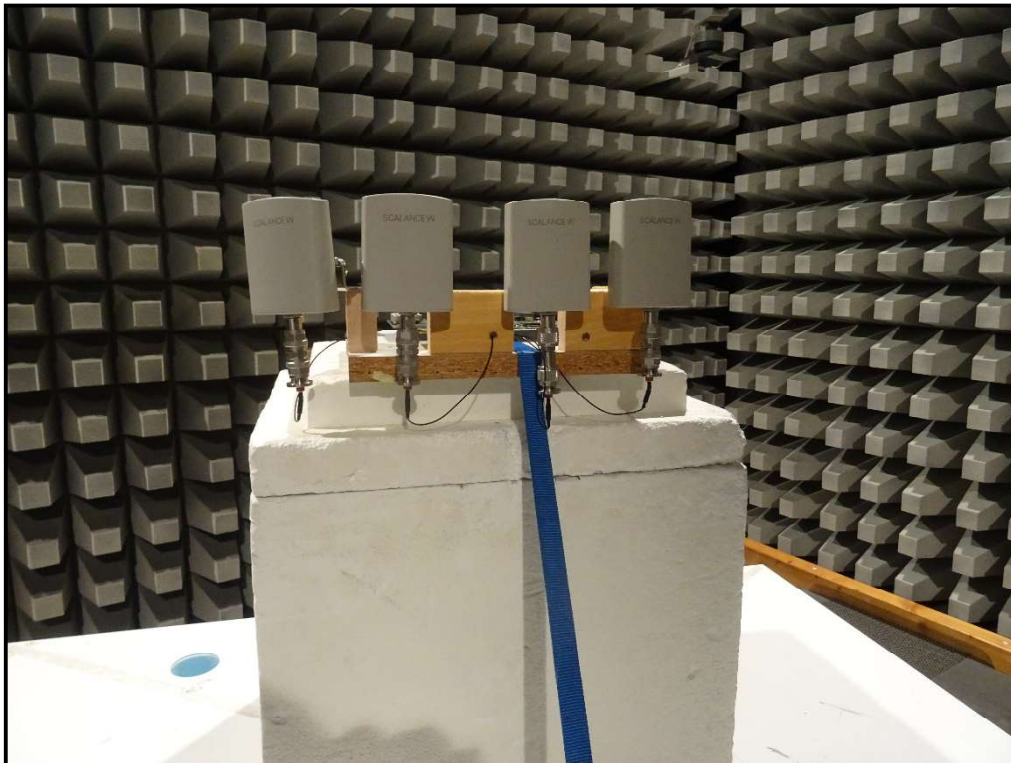
**Photo 37: EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ )**



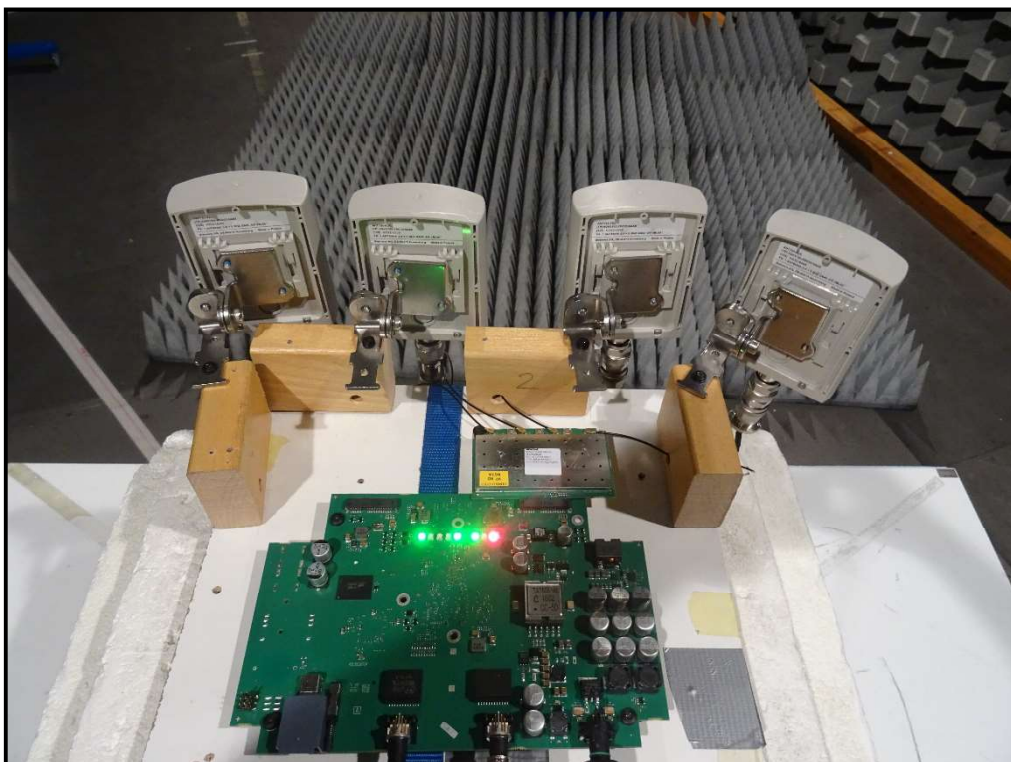
**Photo 38: EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**

**2.2.4.EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ ) with 9 dBi Antenna Group**

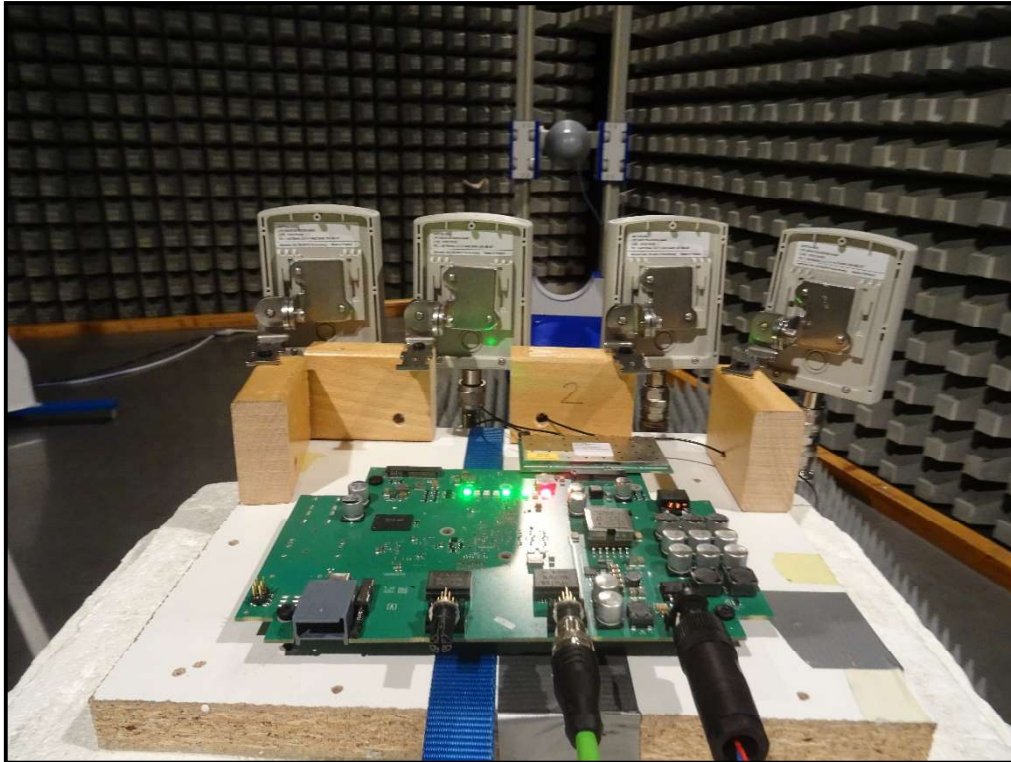


**Photo 39: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**

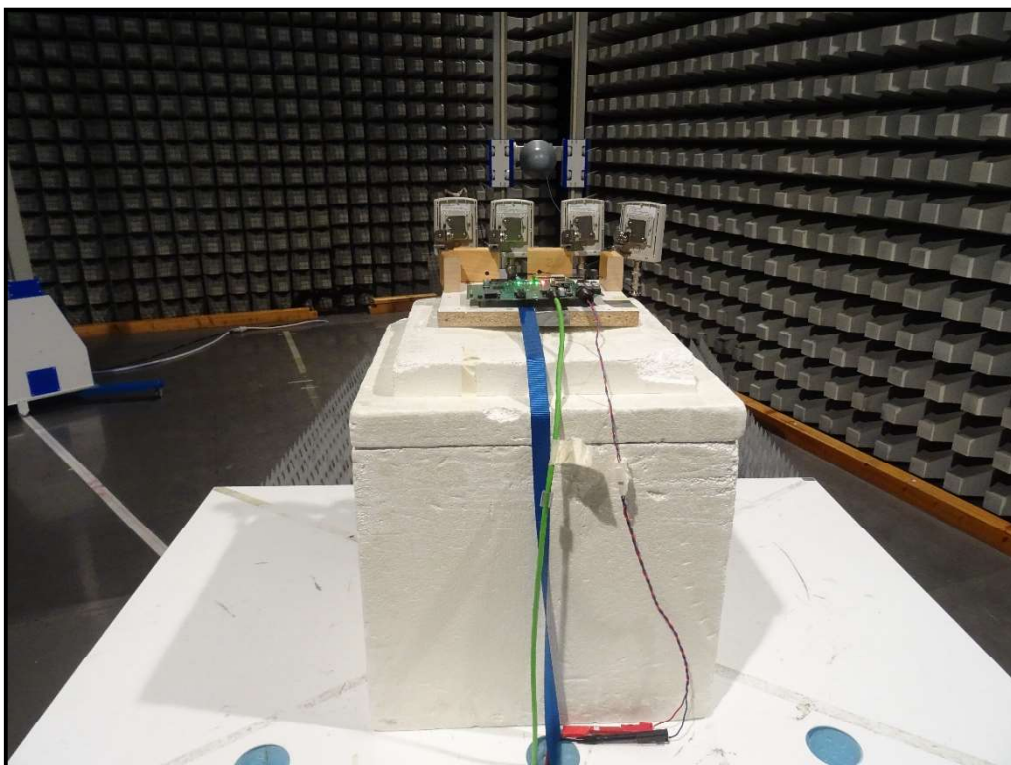


**Photo 40: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**



**Photo 41: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**

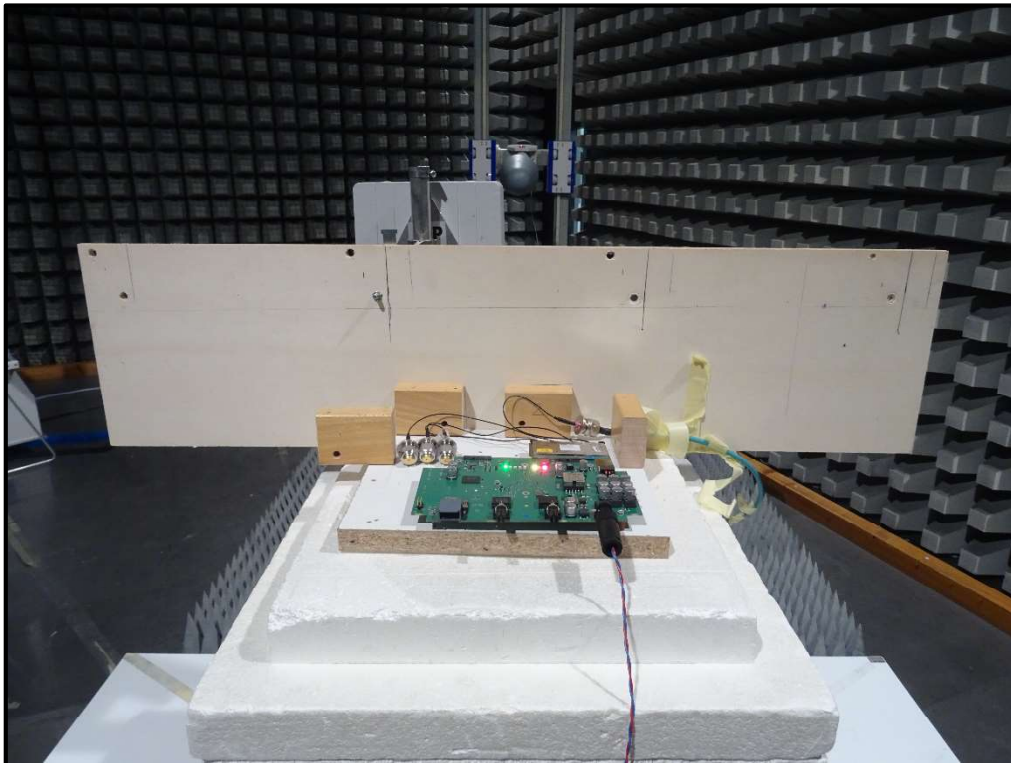


**Photo 42: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**

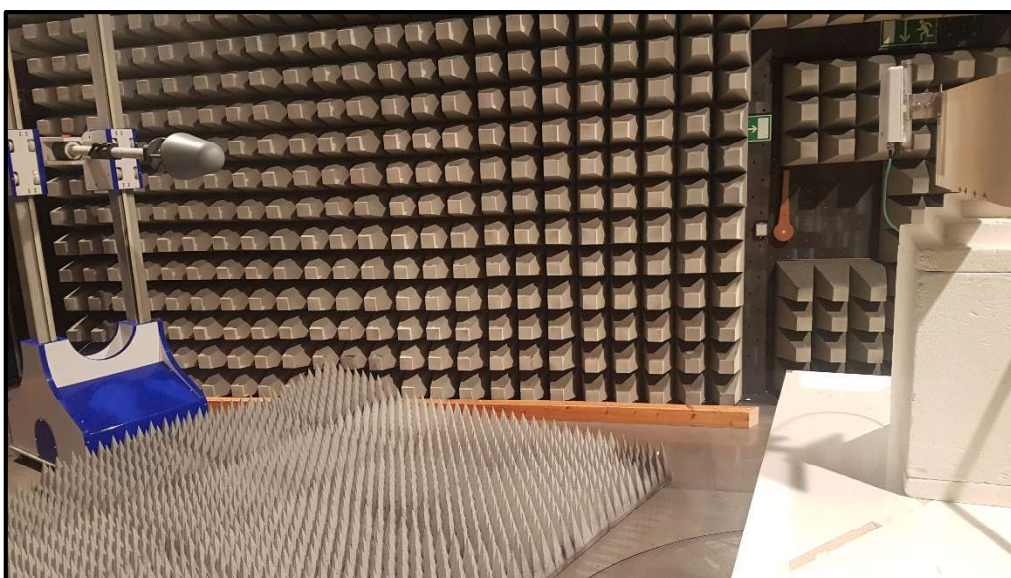
**Transmitter Band Edge Radiated Emissions (continued)**

**2.3.Configuration 4: EUT with 14 dBi Antenna Group [Antenna Model: ANT792-8DN]**

**2.3.1.EUT- SISO PORT 1 (Ports 2,3 & 4 Terminated with 50  $\Omega$ ) with 14 dBi Antenna Group**

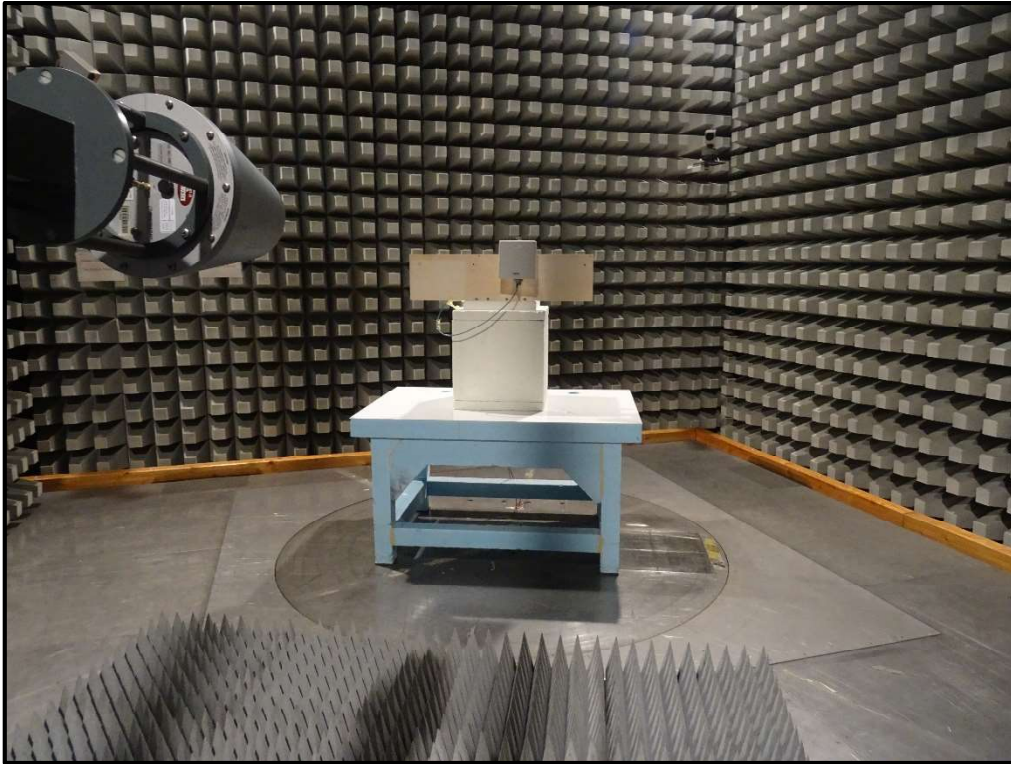


**Photo 43: EUT- SISO PORT 1 (Ports 2,3 & 4 Terminated with 50  $\Omega$ )**

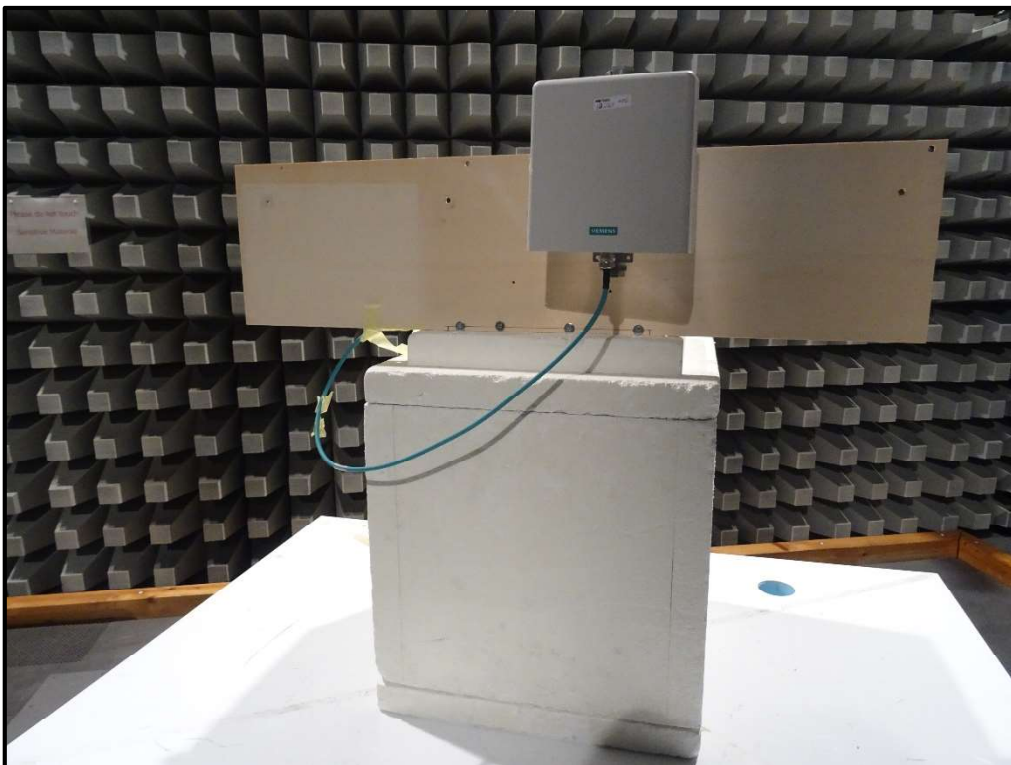


**Photo 44: EUT- SISO PORT 1 (Ports 2,3 & 4 Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**



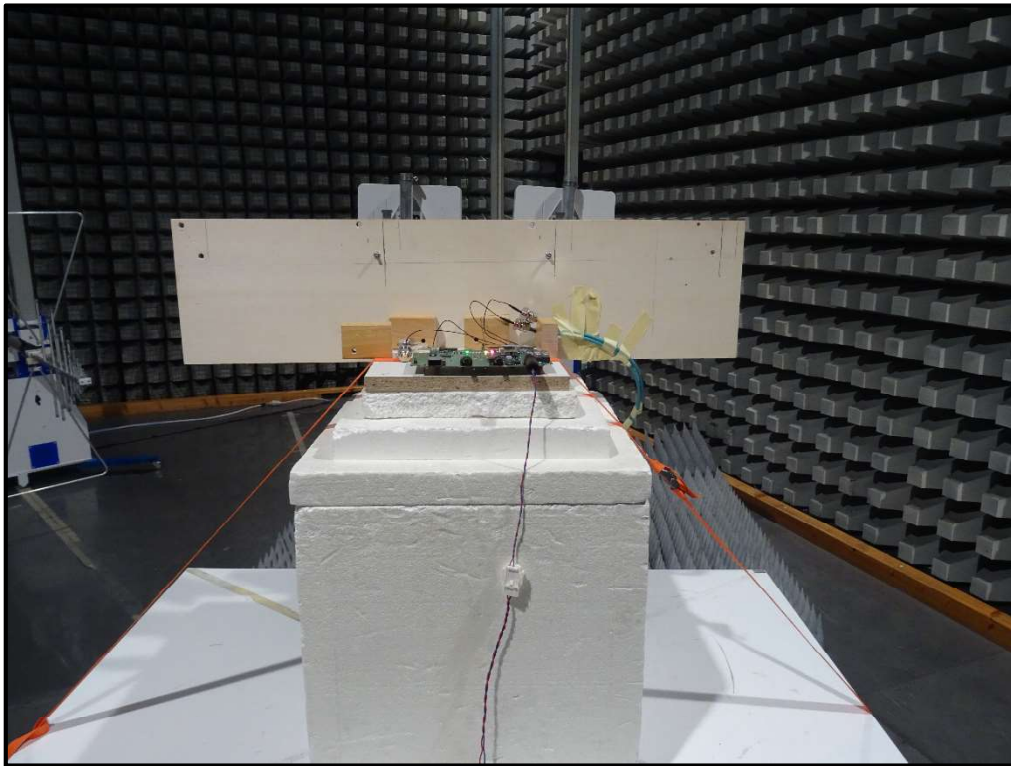
**Photo 45: EUT- SISO PORT 1 (Ports 2,3 & 4 Terminated with 50  $\Omega$ )**



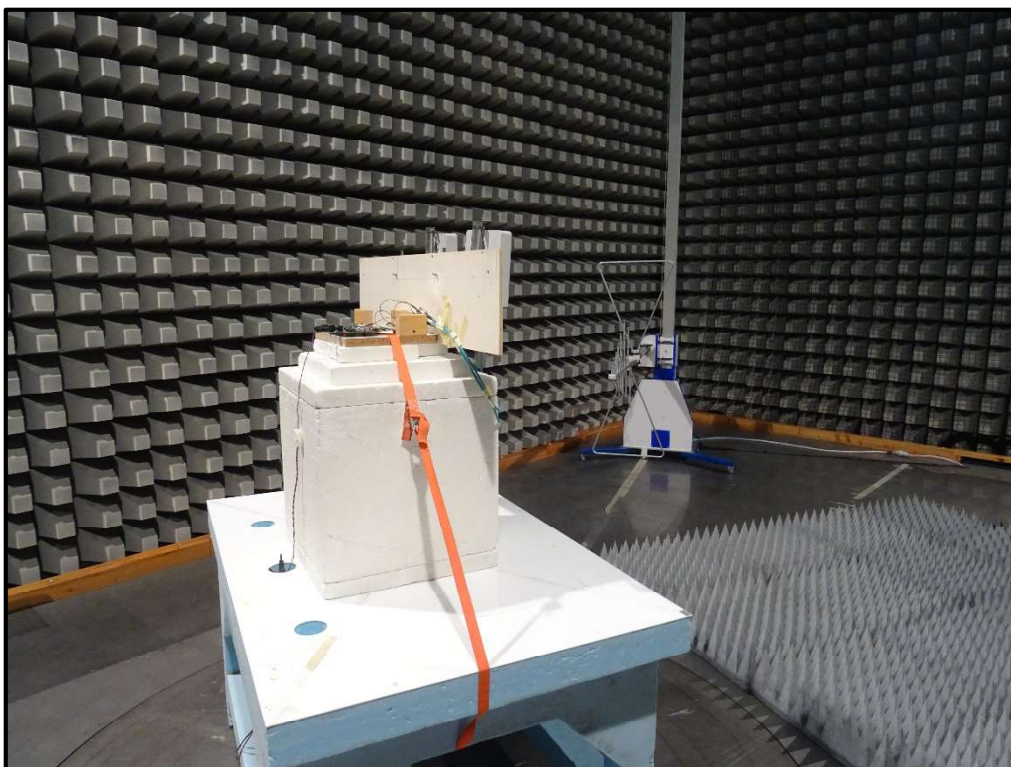
**Photo 46: EUT- SISO PORT 1(Ports 2,3 & 4 Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**

**2.3.2.EUT- MIMO PORT 1+2 (Ports 3 & 4 Terminated with 50  $\Omega$ ) with 14 dBi Antenna Group**



**Photo 47: EUT- MIMO PORT 1+2 (Ports 3 & 4 Terminated with 50  $\Omega$ )**

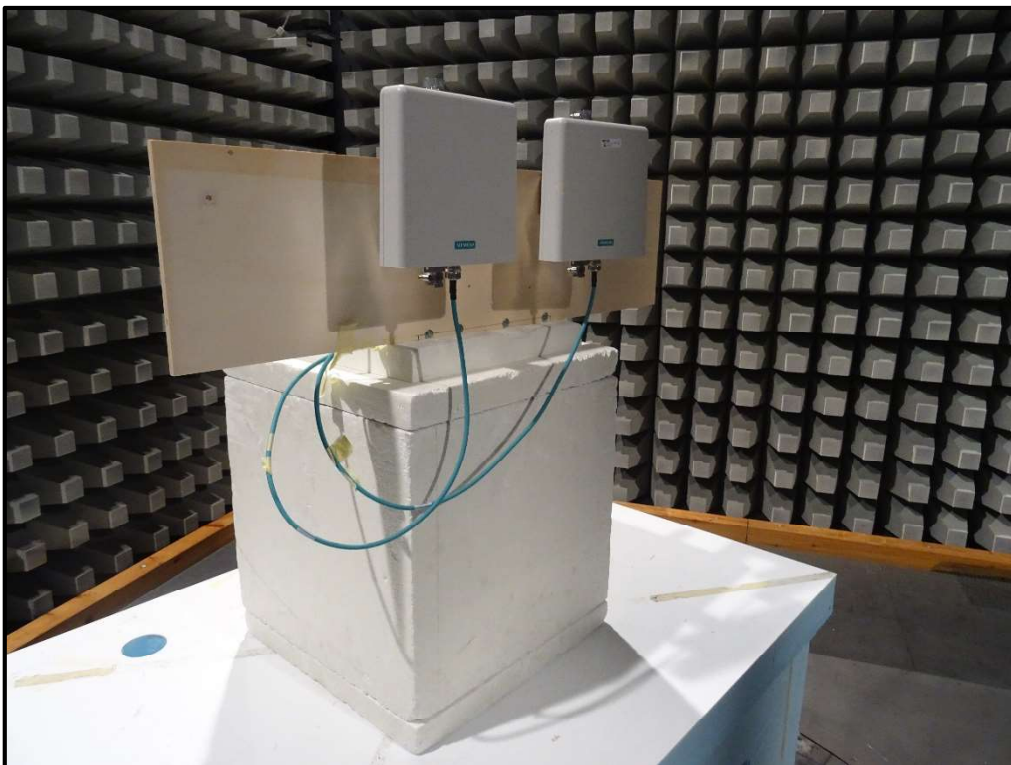


**Photo 48: EUT- MIMO PORT 1+2 (Ports 3 & 4 Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**



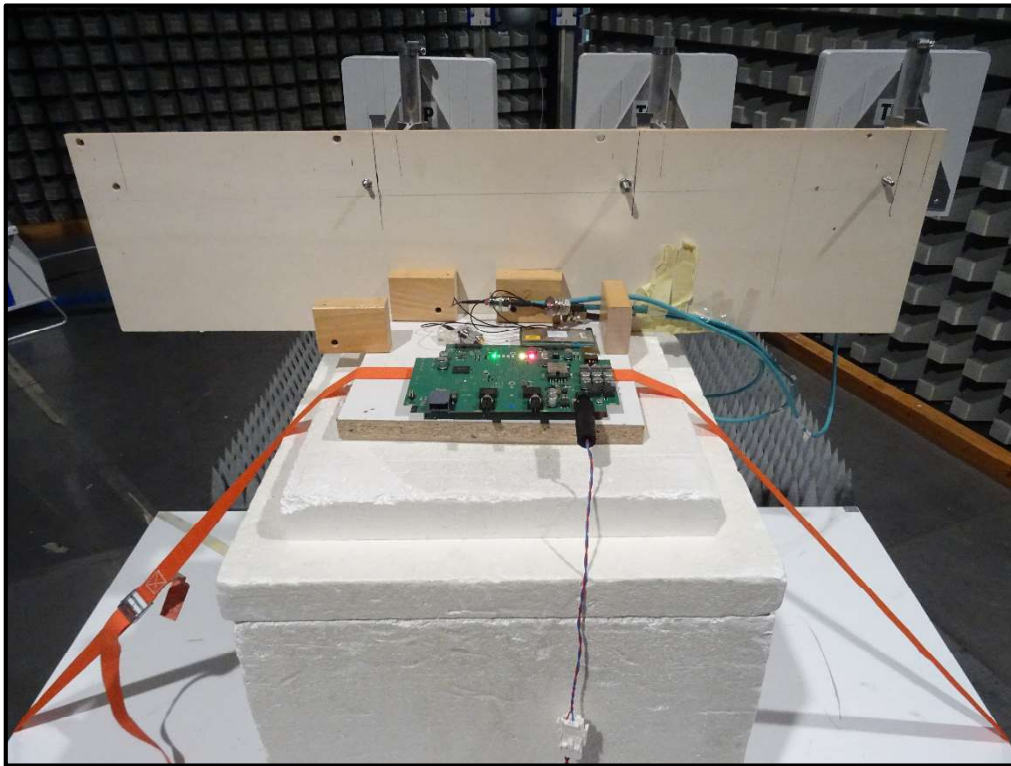
**Photo 49: EUT- MIMO PORT 1+2 (Ports 3 & 4 Terminated with 50  $\Omega$ )**



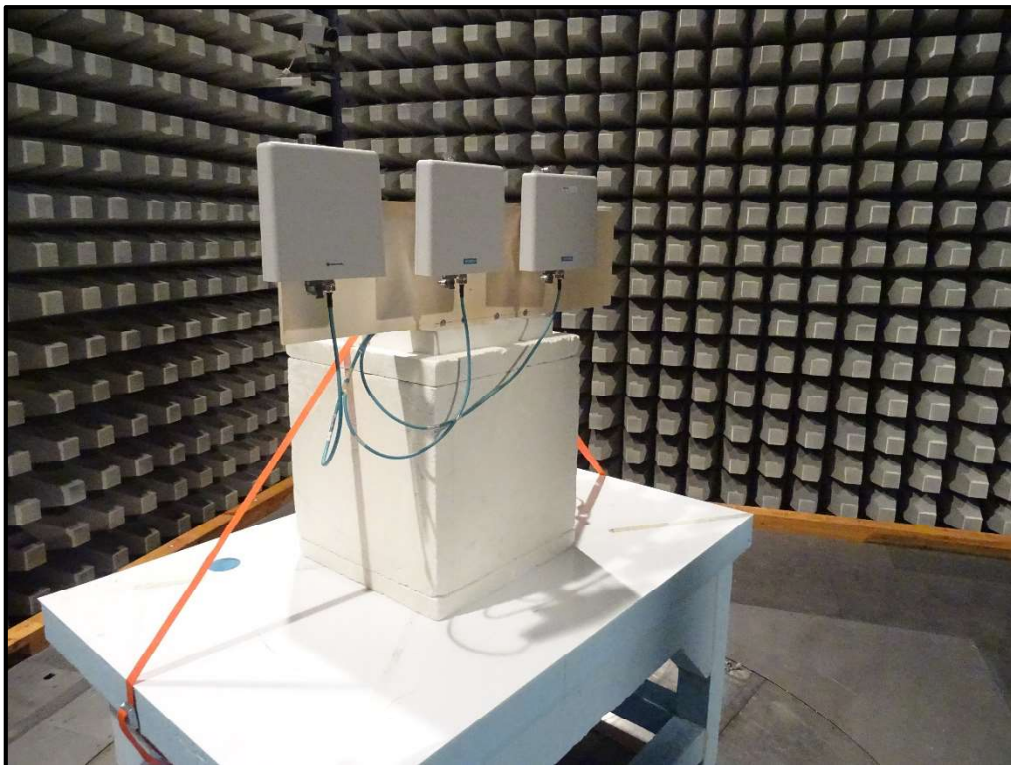
**Photo 50: EUT- MIMO PORT 1+2 (Ports 3 & 4 Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**

**2.3.3.EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ ) with 14 dBi Antenna Group**

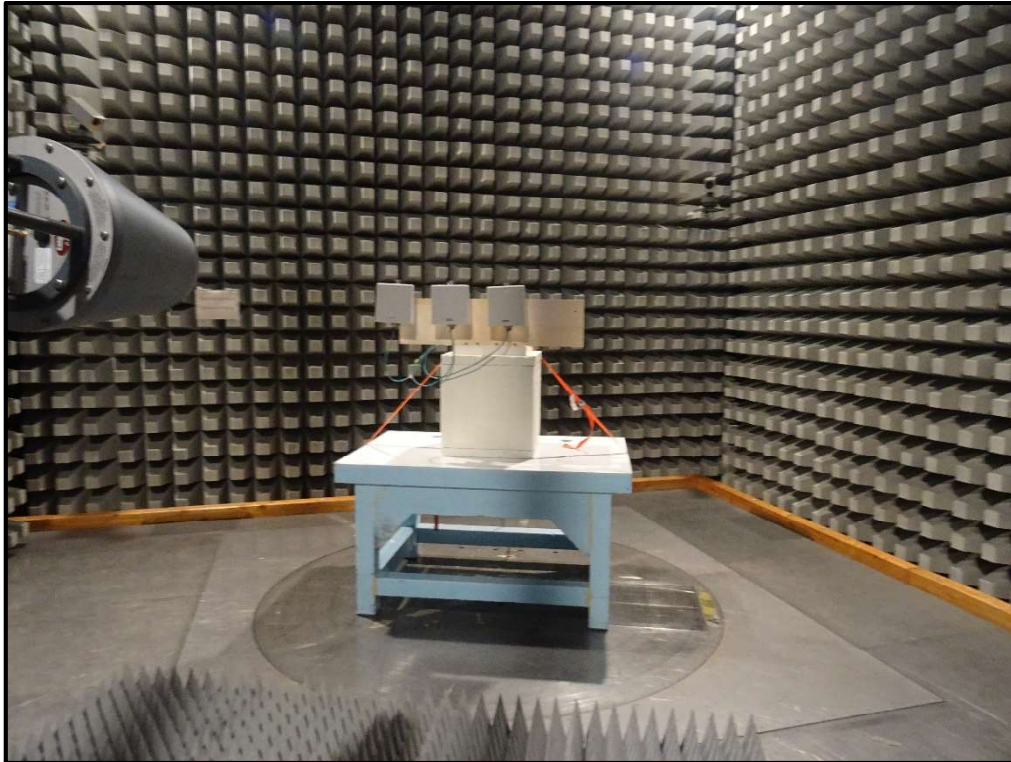


**Photo 51: EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ )**

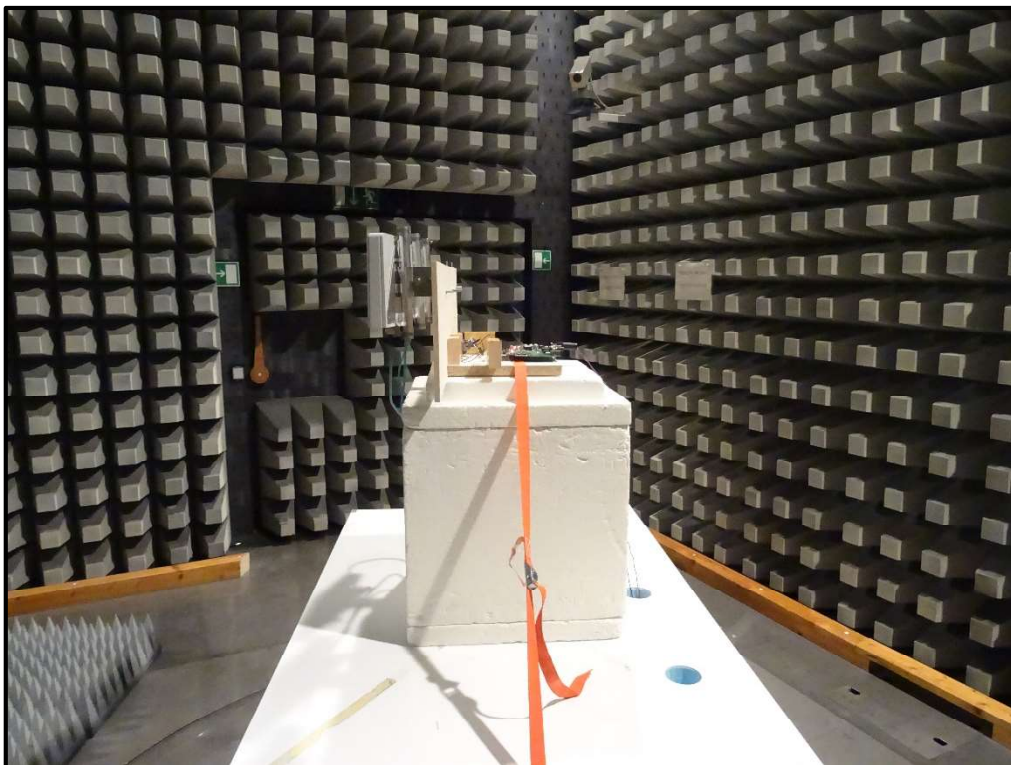


**Photo 52: EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**



**Photo 52: EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ )**



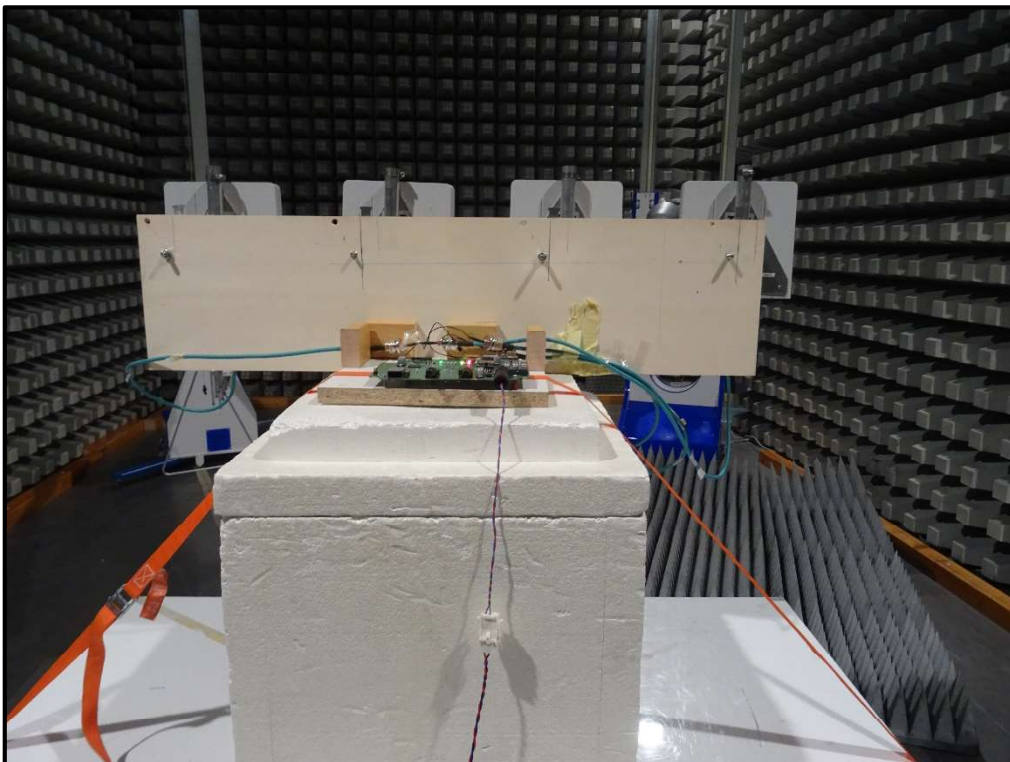
**Photo 53: EUT- MIMO PORT 1+2+3 (Port 4 Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**

2.3.4.EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ ) with 14 dBi Antenna Group



**Photo 54: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**



**Photo 55: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**

**Transmitter Band Edge Radiated Emissions (continued)**



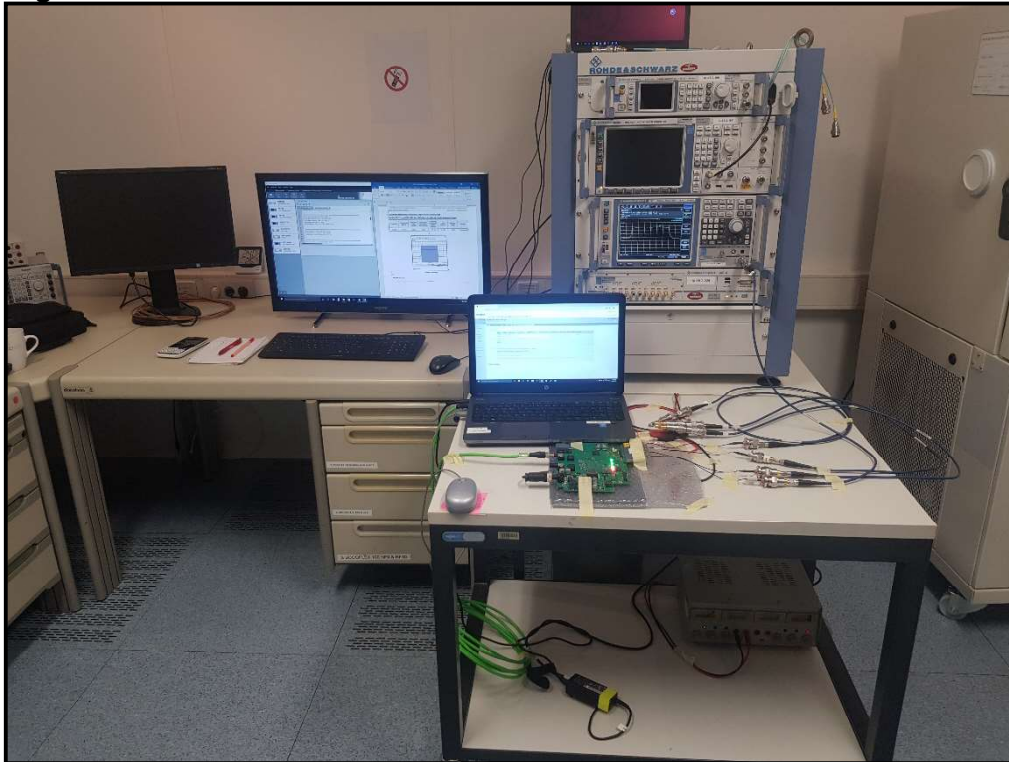
**Photo 56: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50 Ω)**



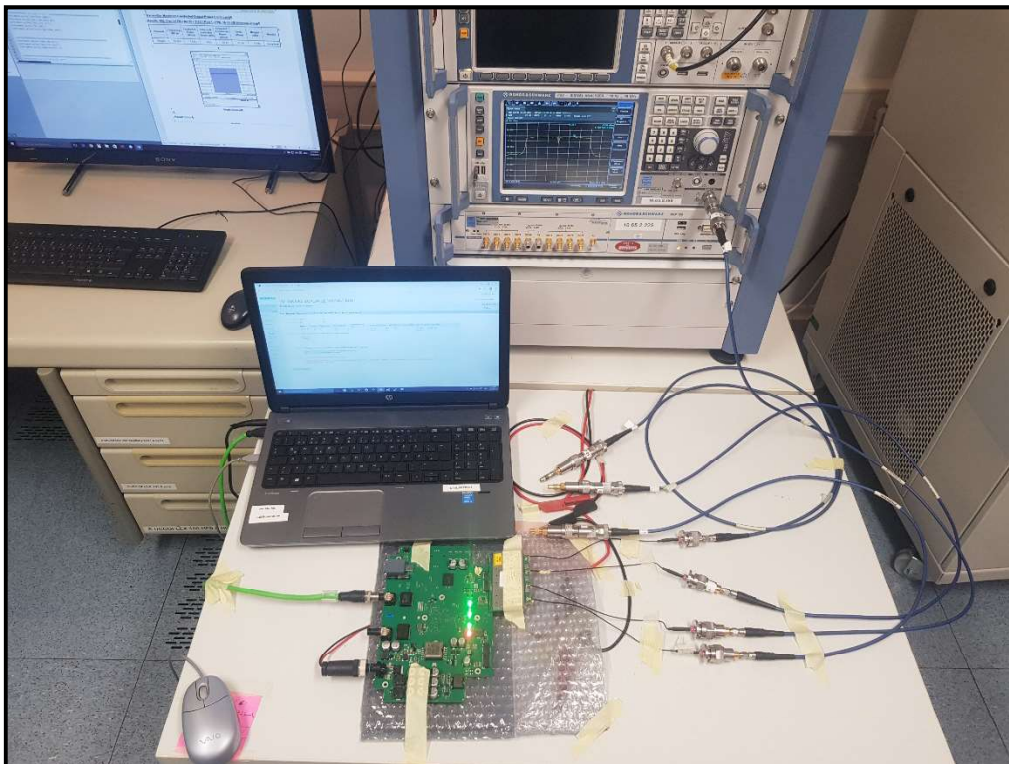
**Photo 57: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50 Ω)**

### **3.Transmitter Conducted Measurements (PWR + PSD +B.W. Spurious Emissions)**

#### **3.1.Configuration 5: Conducted Measurement**



**Photo 58: EUT- MIMO PORT 1+2+3+4 (Valid for all SISO & MIMO Modes)**



**Photo 59: EUT- MIMO PORT 1+2+3+4 (Valid for all SISO & MIMO Modes)**

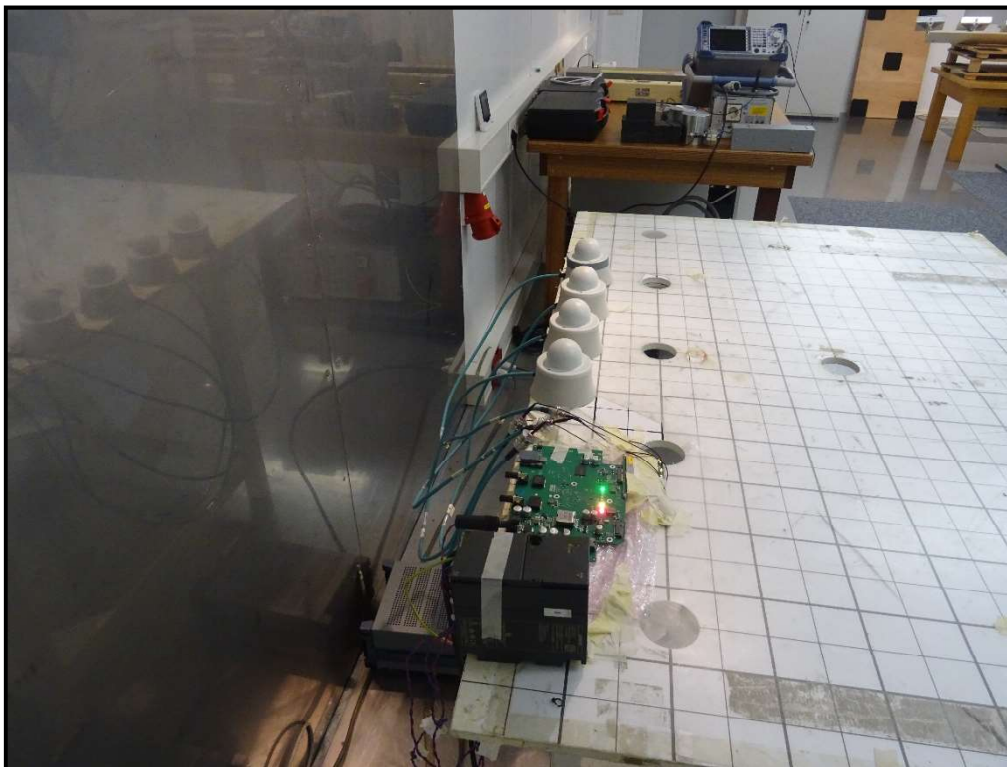
#### **4.Transmitter AC Conducted Spurious Emissions**

##### **4.1.Configuration 6: EUT with 6 dBi Antenna Group [Antenna Model: ANT795-6MN]**

##### **4.1.1.EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50 $\Omega$ ) with 6 dBi Antenna Group**



**Photo 60: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**

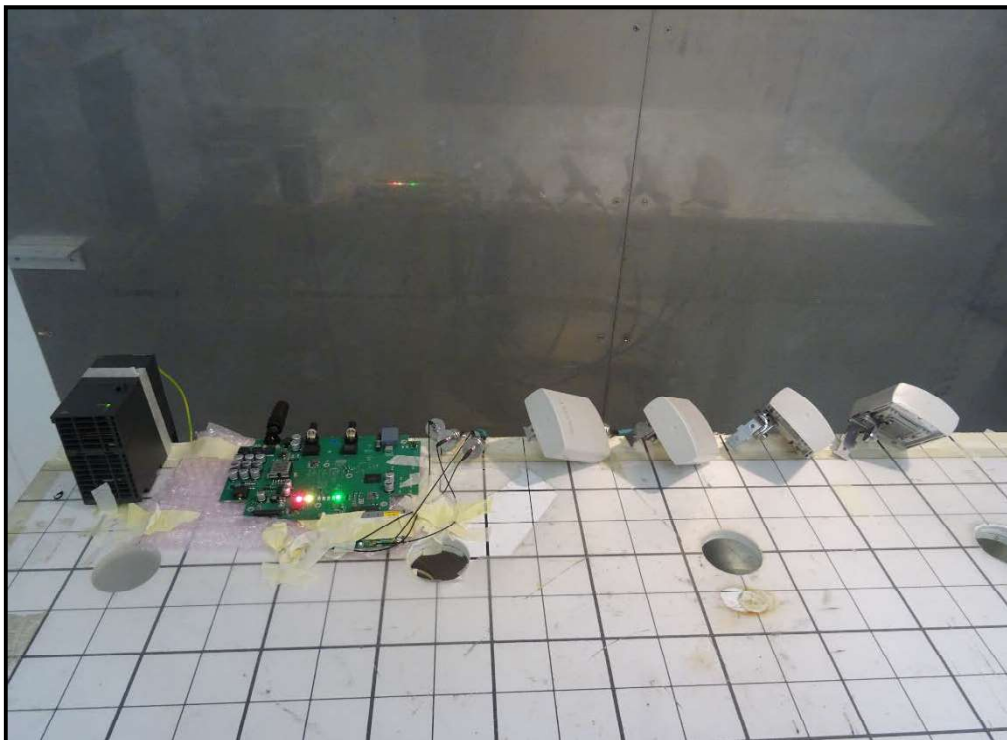


**Photo 61: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**

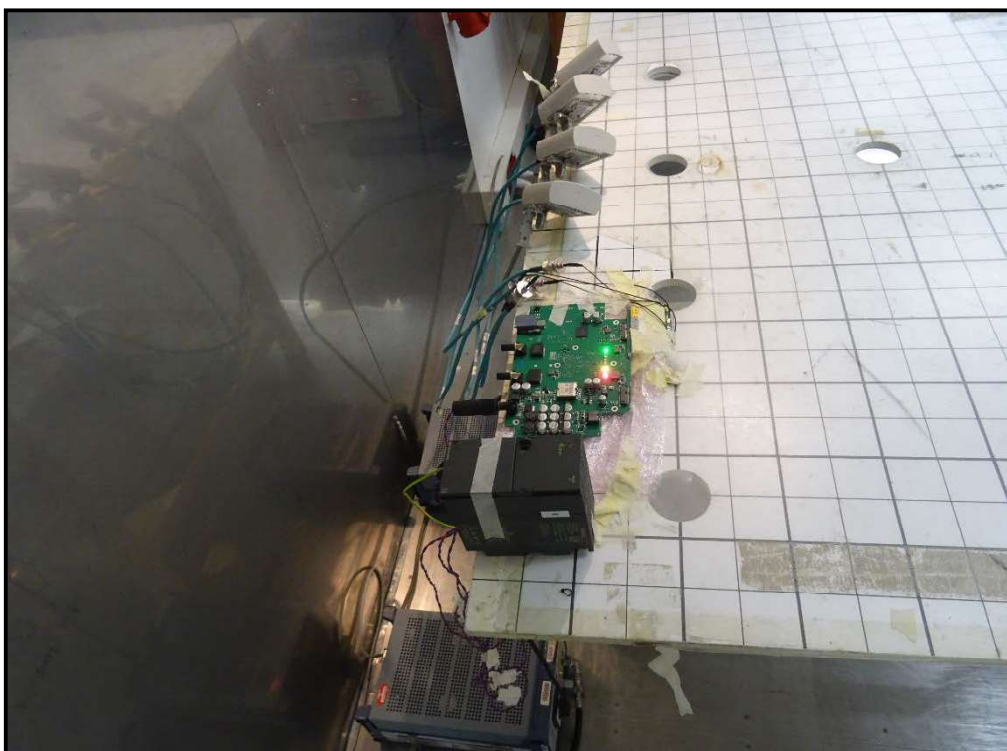
**Transmitter AC Conducted Spurious Emissions (continued)**

**4.2.Configuration 7: EUT with 9 dBi Antenna Group [Antenna Model: ANT795-6DC]**

**4.2.1.EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ ) with 9 dBi Antenna Group**



**Photo 62: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**

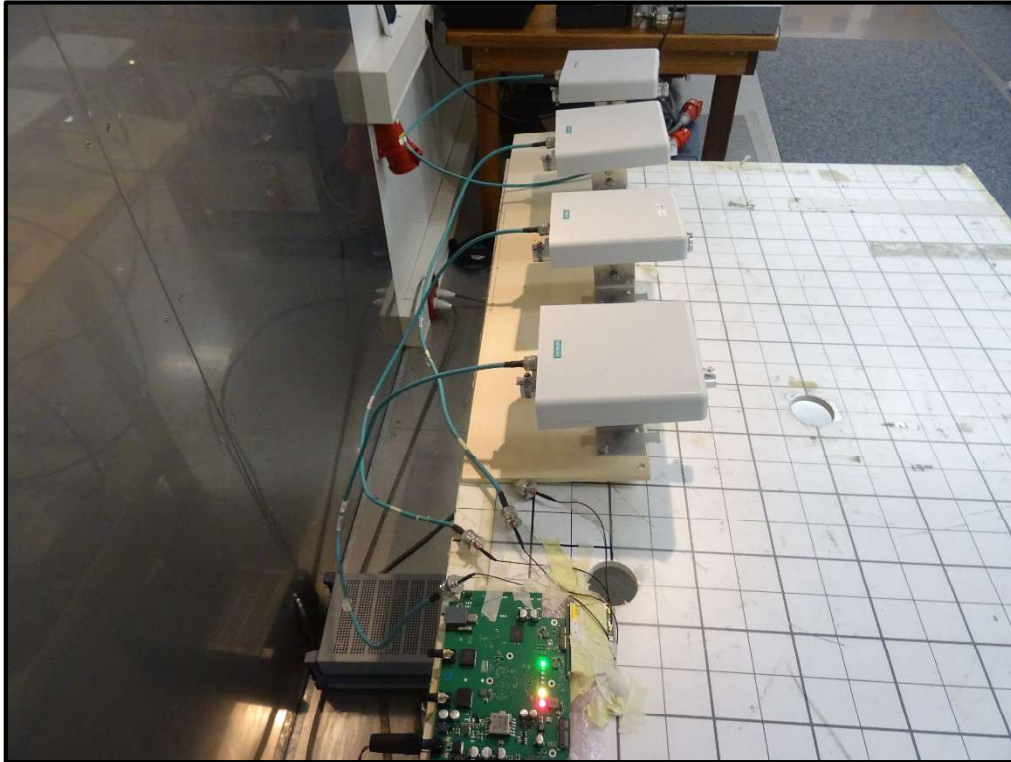


**Photo 63: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**

**Transmitter AC Conducted Spurious Emissions (continued)**

**4.3.Configuration 8: EUT with 14 dBi Antenna Group [Antenna Model: ANT792-8DN]**

**4.3.1.EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ ) with 14 dBi Antenna Group**



**Photo 64: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**



**Photo 65: EUT- MIMO PORT 1+2+3+4 (No Port Terminated with 50  $\Omega$ )**