

**EXHIBIT 15 – PHOTOS – EMC AND SAR SETUP**

**Figure E15.1 – Setup, Antenna Port Conducted Measurements**



**Figure E15.2 – Setup, Radiated Measurements Below 30MHz**



**Figure E15.3 – Setup, Radiated Measurements 30 – 1000MHz**

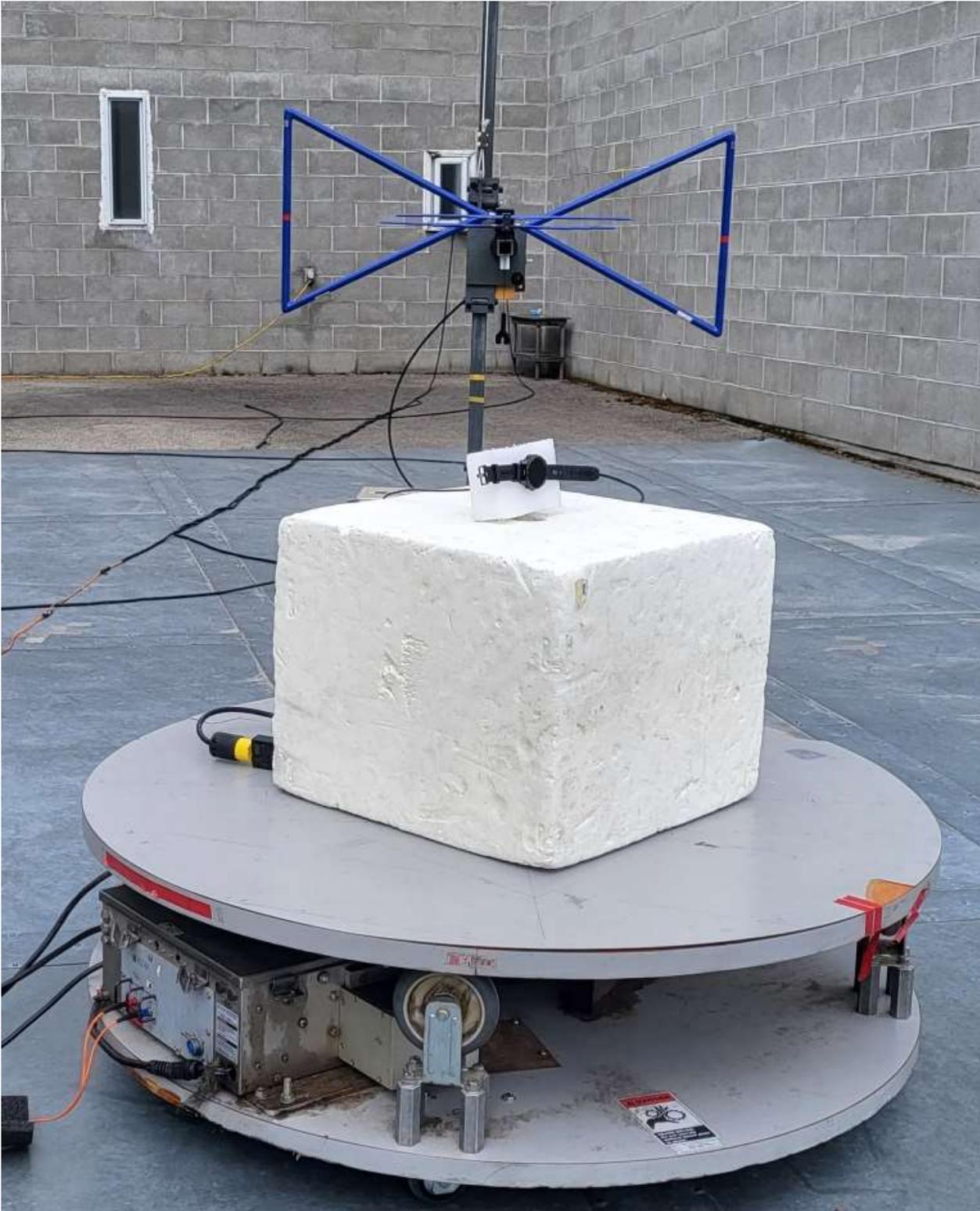


Figure E15.4 – Setup, Radiated Rx Measurements 1 – 18GHzHz



**Figure E15.5 – Setup, Radiated Tx Measurements 1 – 18GHz**



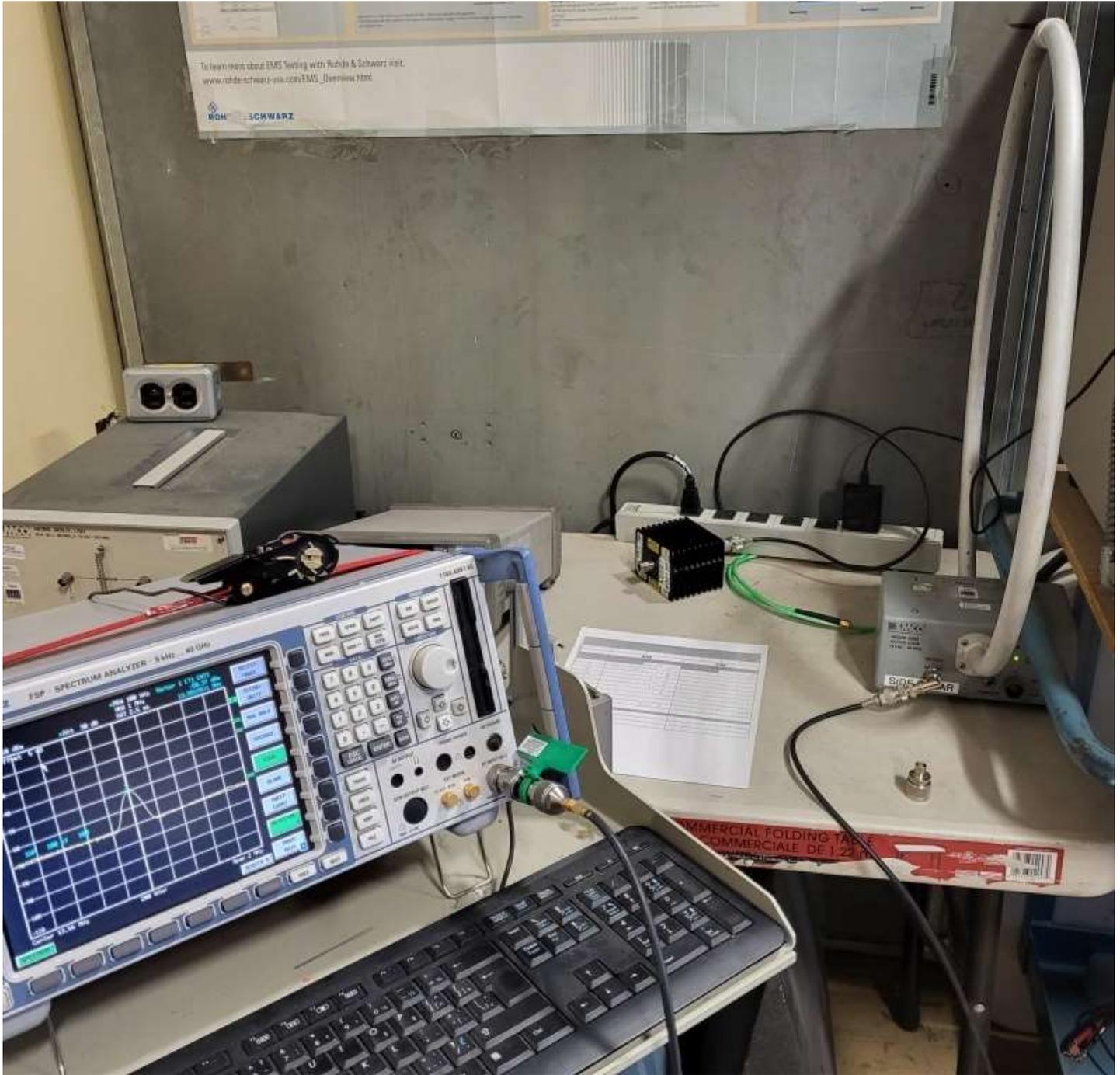
**Figure E15.6 – Setup, Radiated Tx Measurements 18 – 26GHz**



**Figure E15.7 – Setup, Line Conducted Measurements**



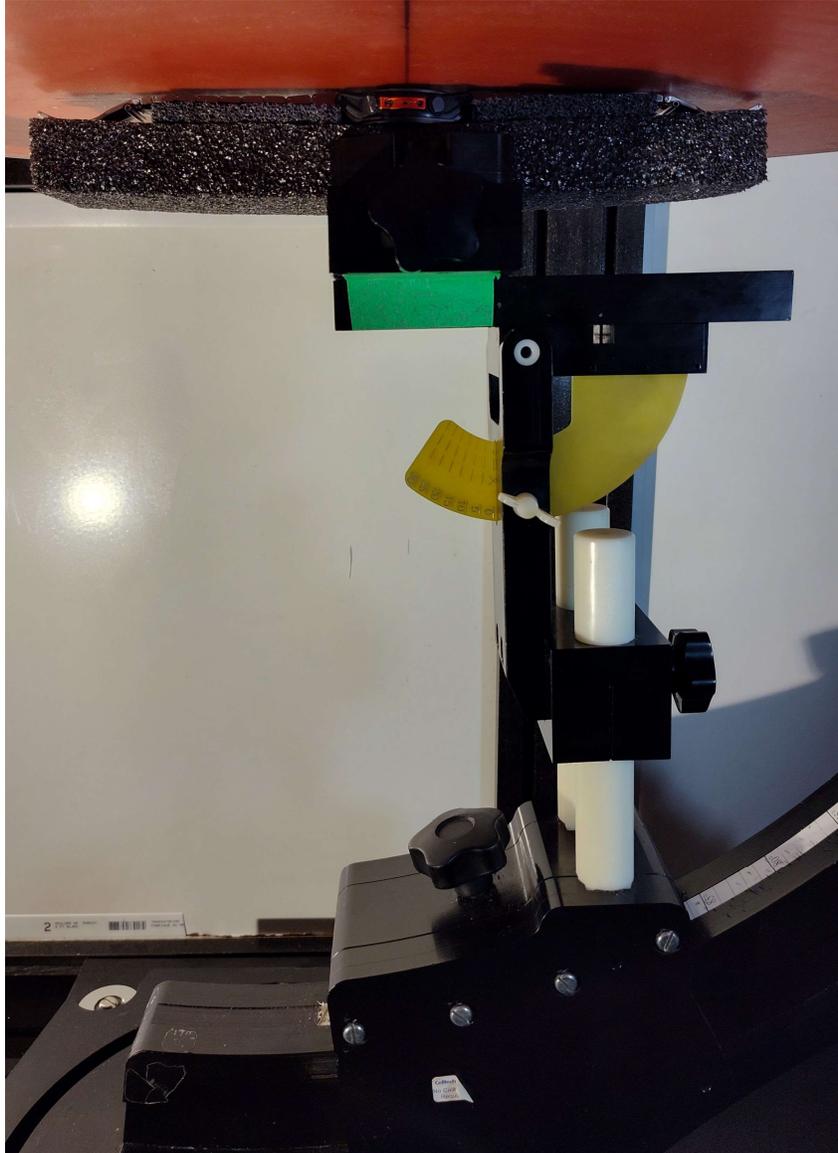
**Figure E15.8 – Setup, Frequency Stability Measurements**



**Figure E15.9 – Setup, Frequency Stability Measurements**



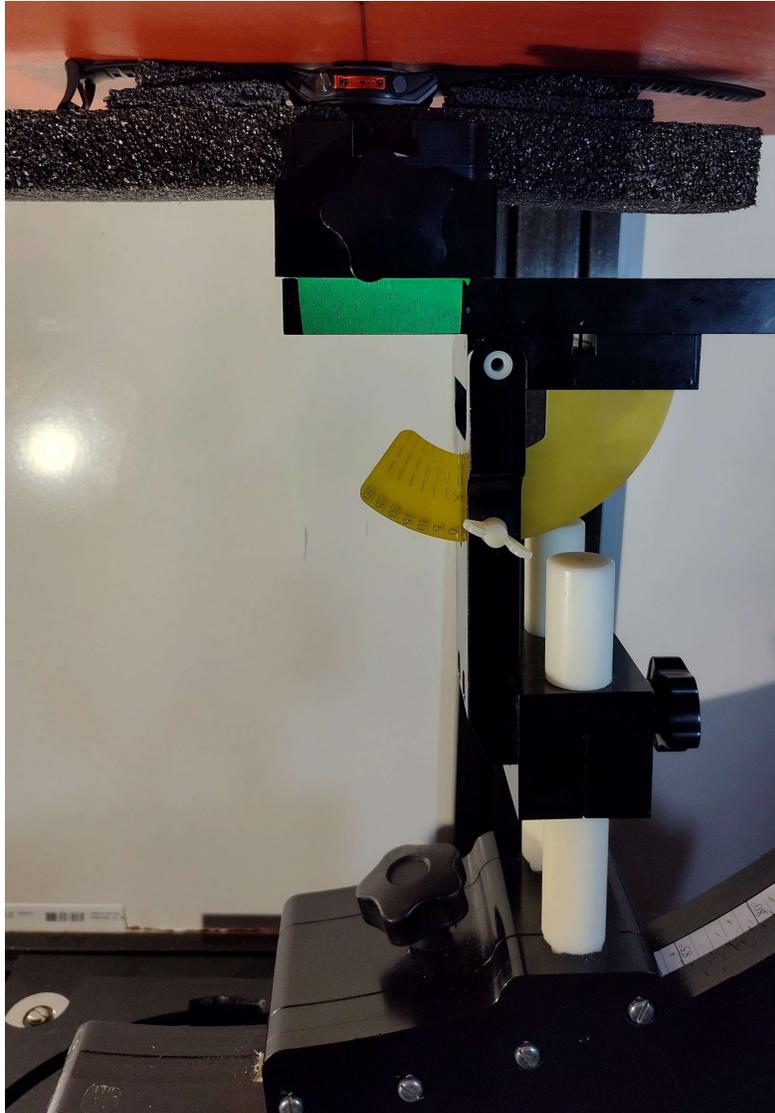
**Figure 15.10 – Photo – Setup: Extremity, DUT Back 0mm- Metal Band**



**Figure 15.11 – Photo – Setup: Extremity, DUT Back 0mm- Metal Band - close**



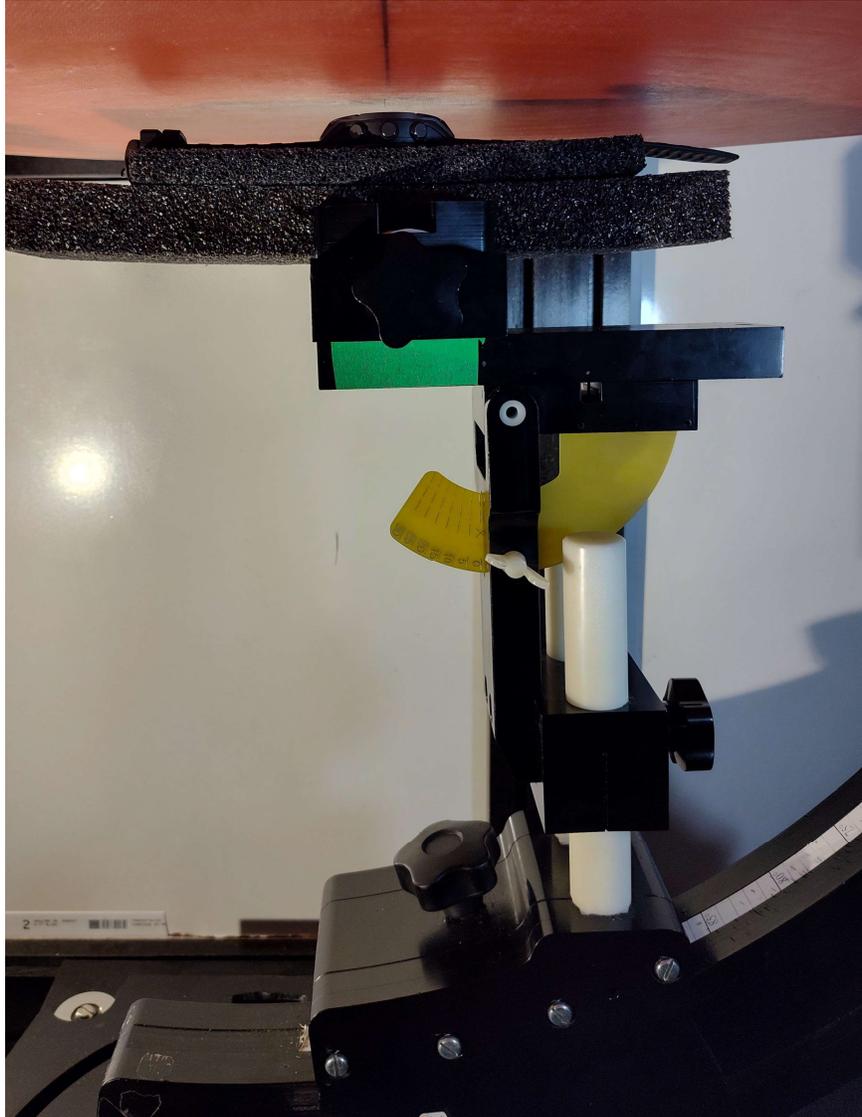
**Figure 15.12 – Photo – Setup: Extremity, DUT Back 0mm – Silicone Band**



**Figure 15.13 – Photo – Setup: Extremity, DUT Back 0mm– Silicone Band - close**



**Figure 15.14 – Photo – Setup: Face, DUT Front 10mm – Silicone Band**



**Figure 15.15 – Photo – Setup: Face, DUT Front 10mm – Silicone Band – close**

