

<b>Client:</b>	Broy Engineering Ltd
<b>Product Name/Model:</b>	BR-RC1190-Mod
<b>FCC ID:</b>	2A8AC-BRRC1190MOD
<b>IC:</b>	28892-BRRC1190MOD

## Test Setup Photos

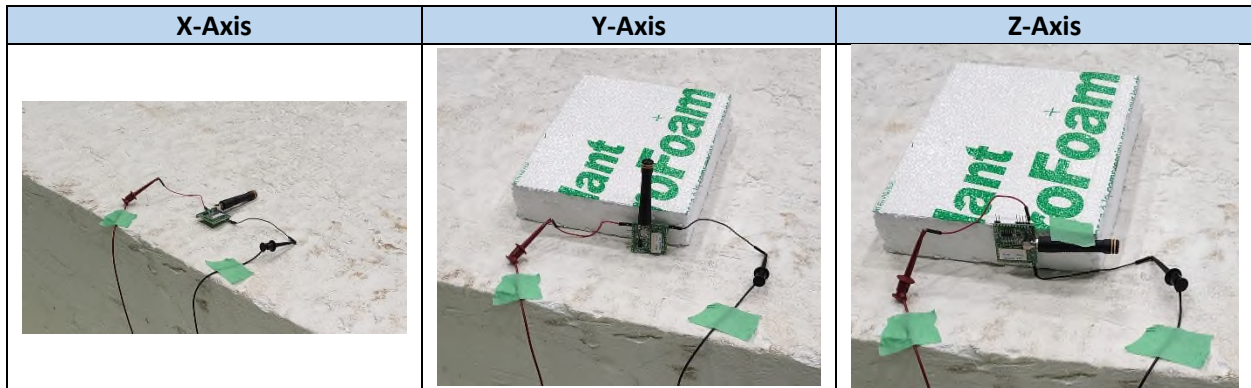


Figure 1 – DUT Close Up and Orientations



Figure 2 – Radiated Emissions Setup  
(Worst Case in X-Axis)

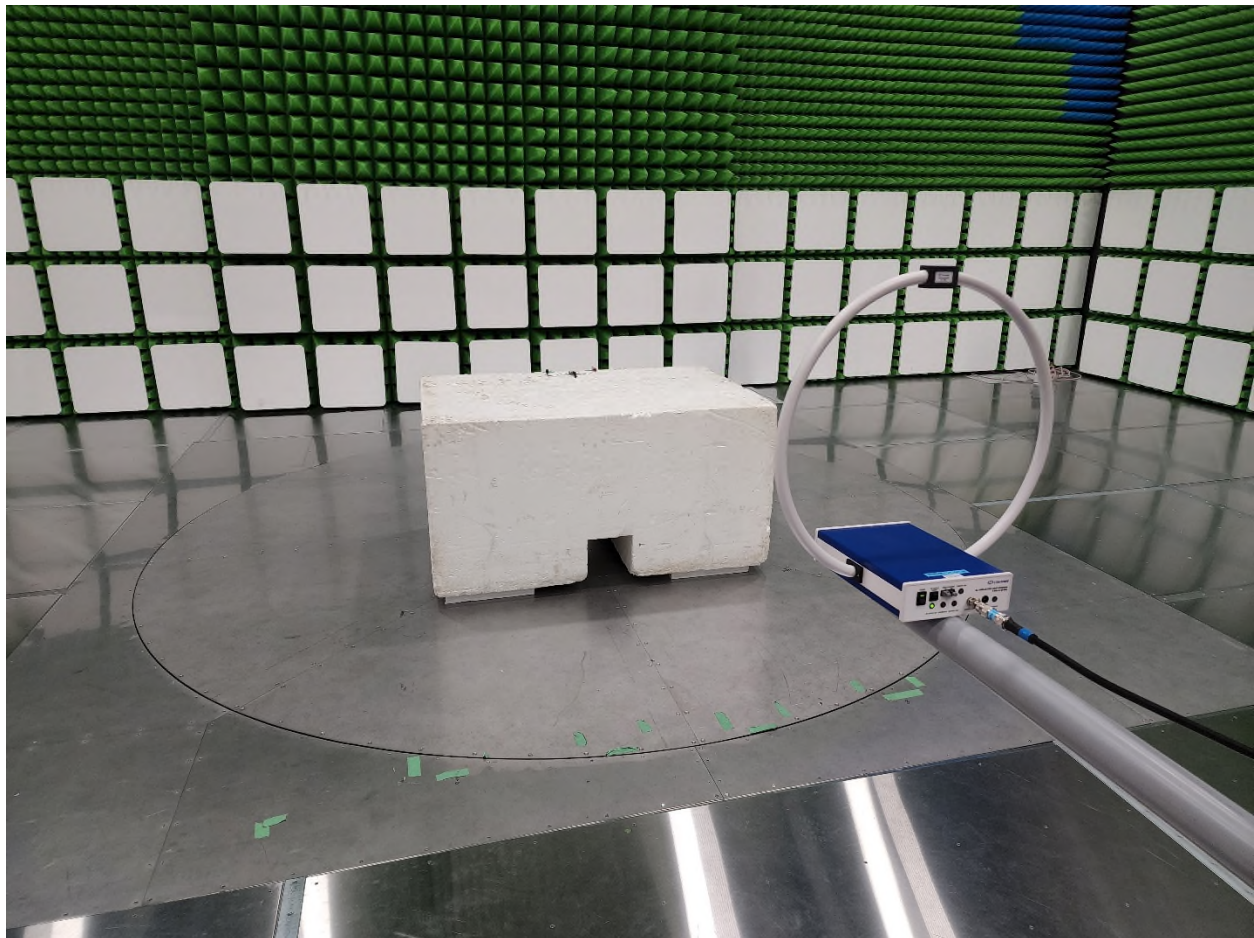


Figure 3 – Spurious Radiated Emissions Setup  
9kHz – 30MHz

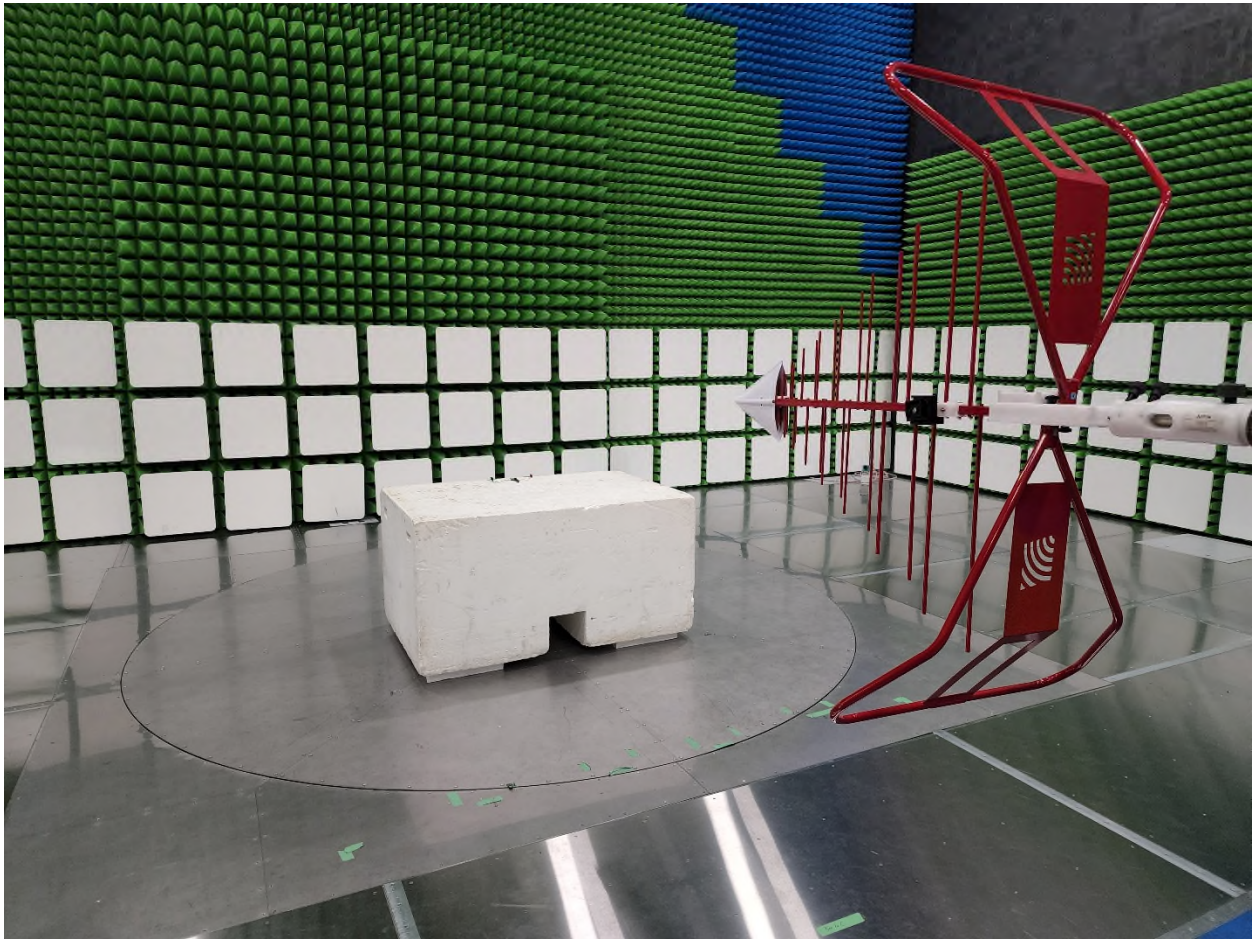


Figure 4 – Fundamental Emission and Spurious Radiated Emissions Setup  
30MHz – 1GHz

Note: As per ANSI C63.10-2013 Clause 6.3.1, below 1GHz, the height of the DUT was set to 80cm.  
Above 1GHz, the height was raised to 1.5m.

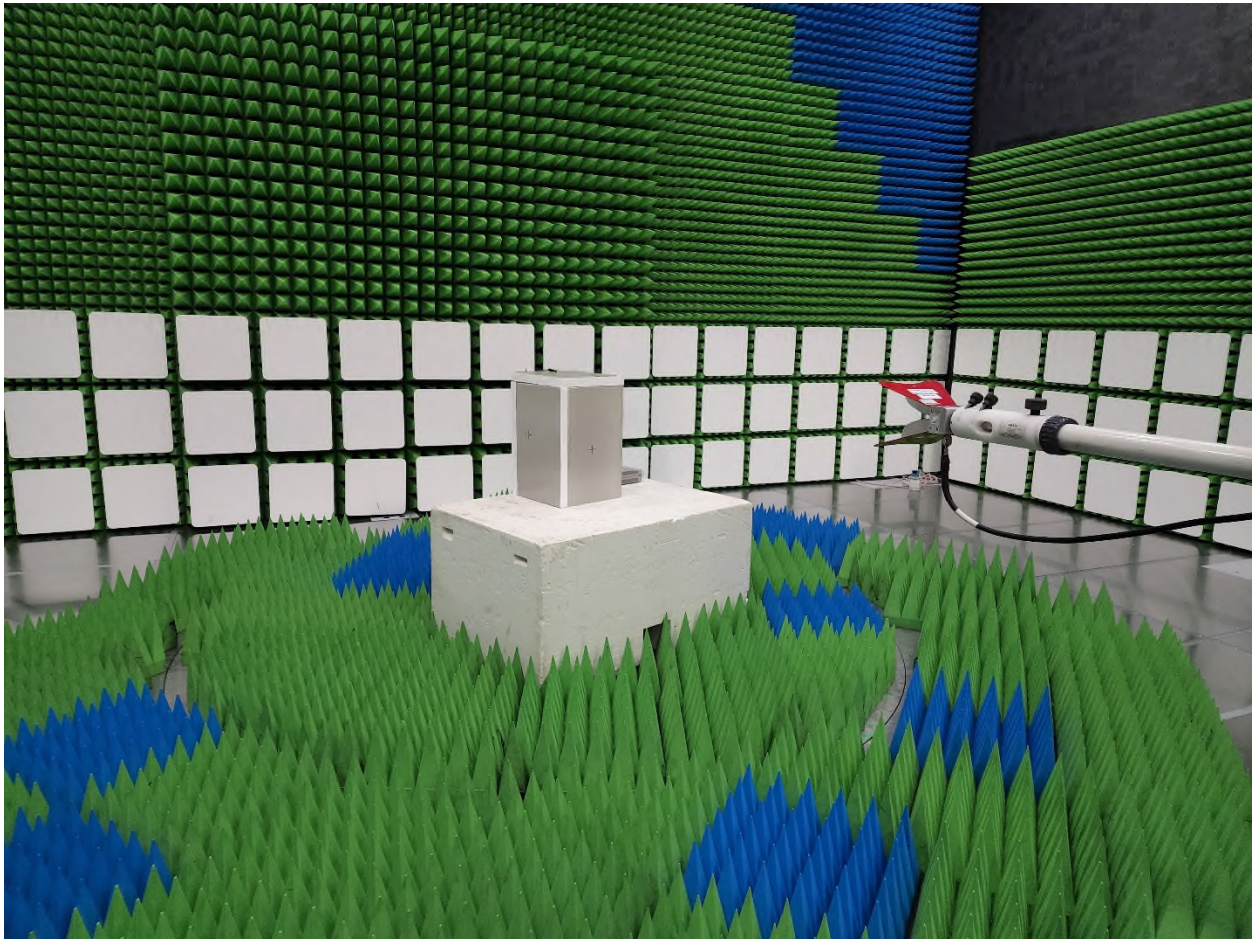


Figure 5 – Harmonics and Spurious Radiated Emissions Setup  
1GHz – 10GHz

Note: As per ANSI C63.10-2013 Clause 6.3.1, above 1GHz, the height of the DUT was set to 1.5m.

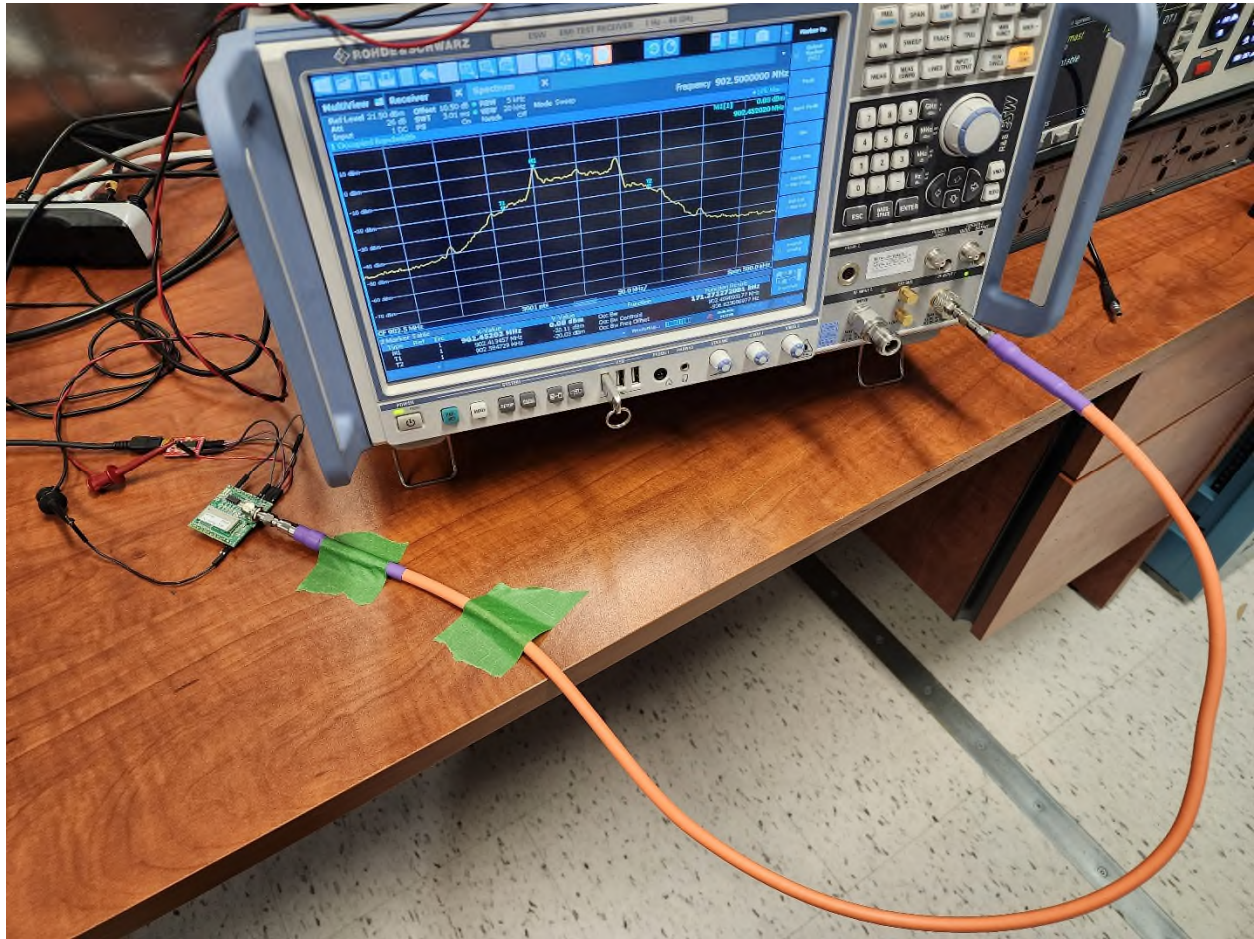


Figure 6 – Bandwidth Measurement Setup