

Figure 23 - 1 GHz to 18 GHz, CISPR Average, Horizontal - Z Orientation

Frequency (MHz)	Level (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Detector	Angle (°)	Height (cm)	Polarisation	Orientation
*								

Table 30

^{*}No final measurements were made as all peak emissions seen above the measurement system noise floor during the pre-scan were greater than 10 dB below the test limit.



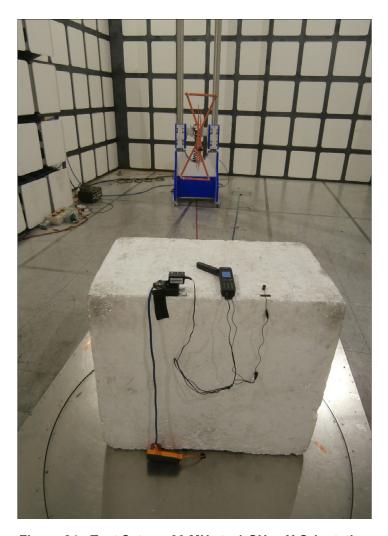


Figure 24 - Test Setup - 30 MHz to 1 GHz - X Orientation



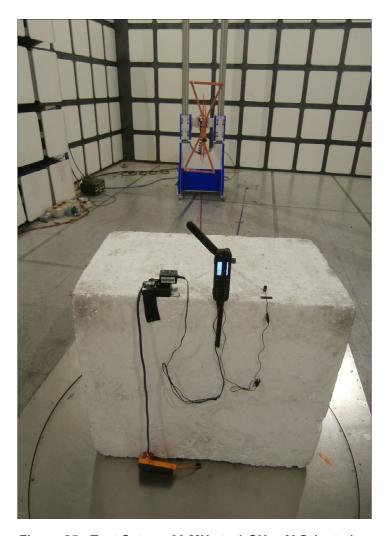


Figure 25 - Test Setup - 30 MHz to 1 GHz - Y Orientation



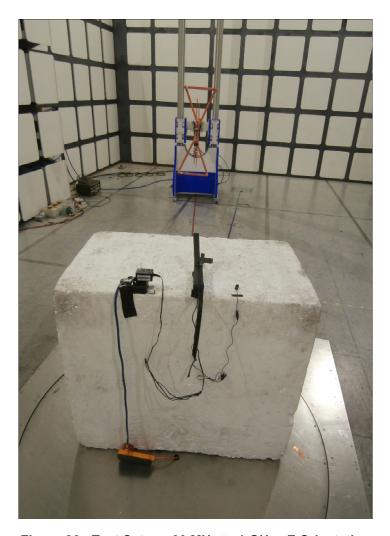


Figure 26 - Test Setup - 30 MHz to 1 GHz - Z Orientation



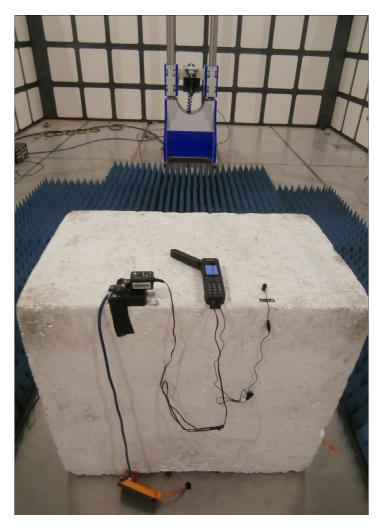


Figure 27 - Test Setup - 1 GHz to 18 GHz - X Orientation