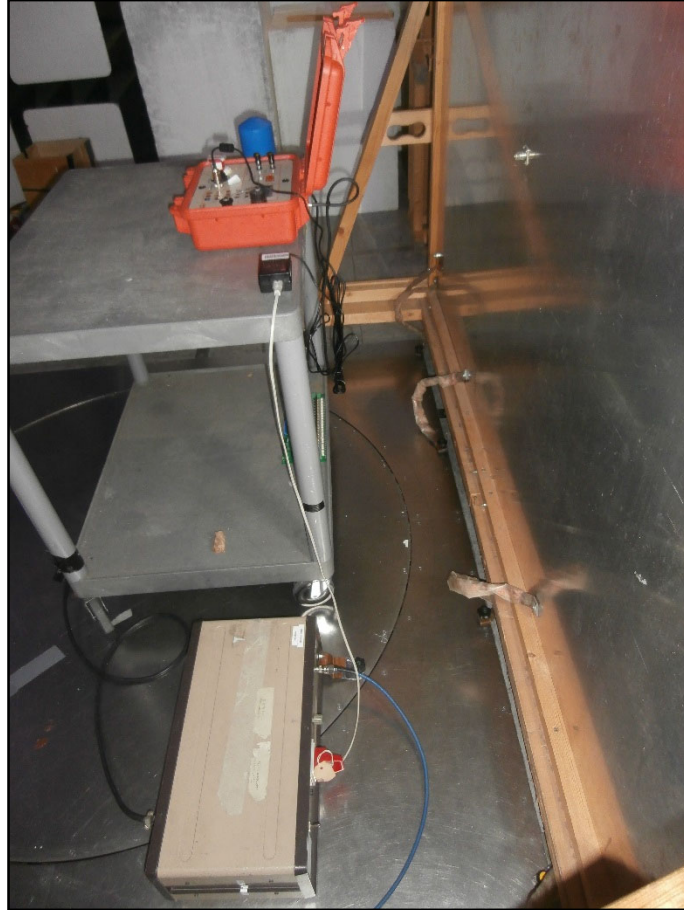
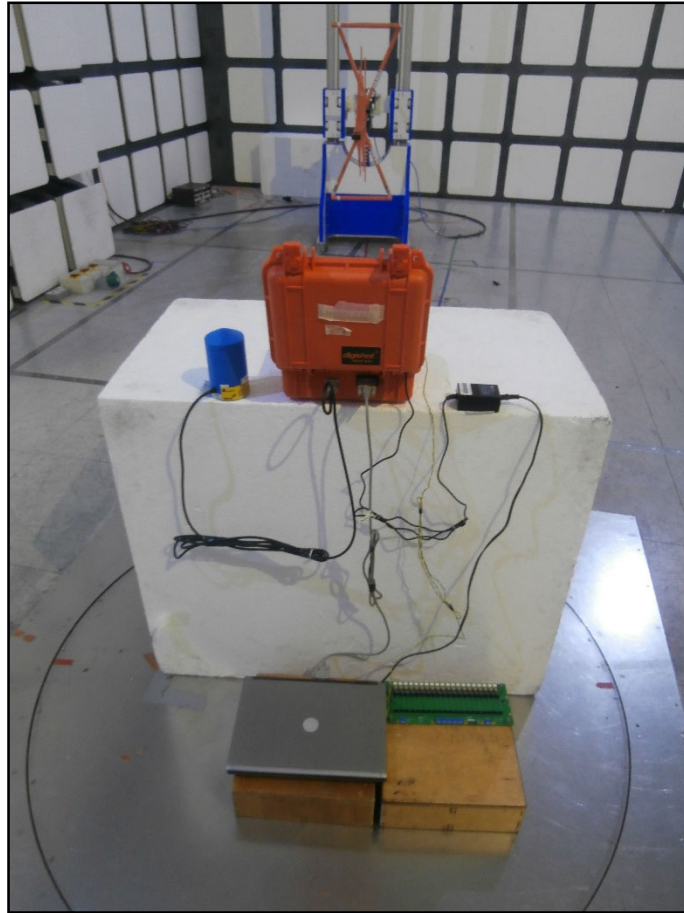




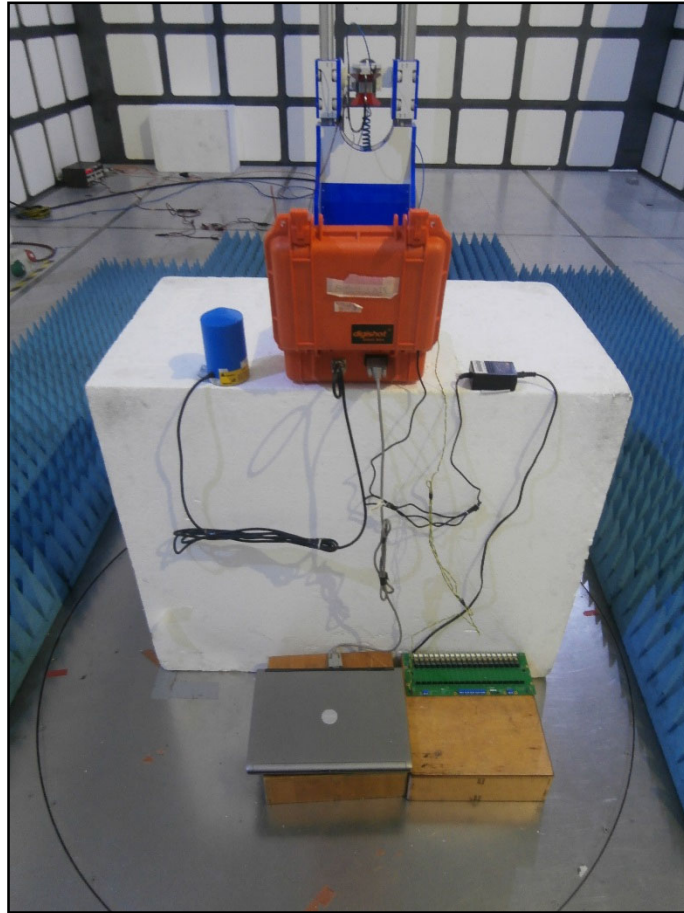
**PHOTOGRAPHS OF TEST SET UP**



**Figure 1 – Conducted Disturbance at Mains Terminals  
(FCC Part 15B, ICES-003 and RSS-GEN)**



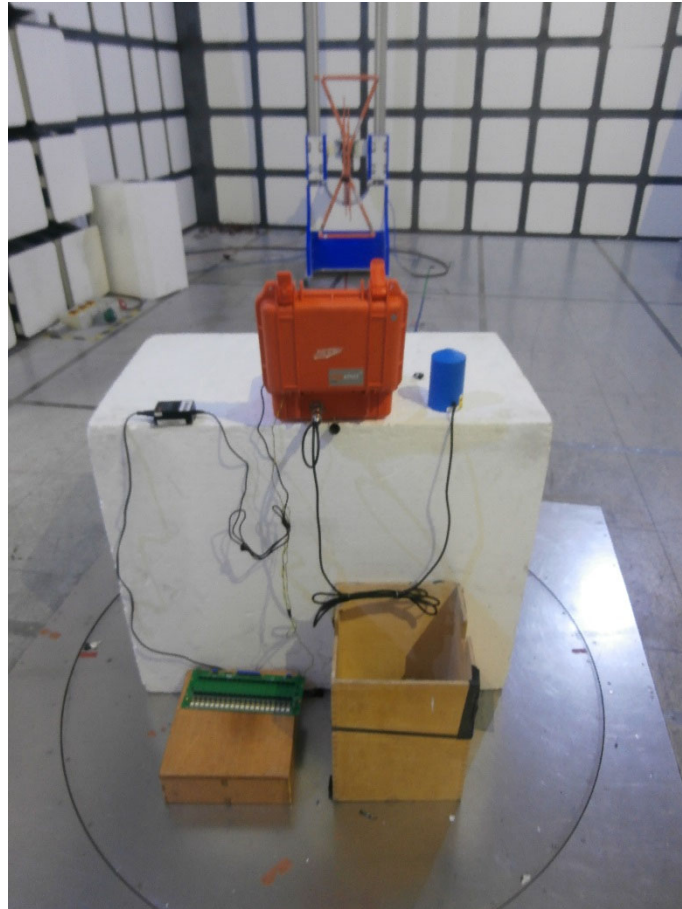
**Figure 2 – Radiated Disturbance - 30 MHz to 1 GHz  
(FCC Part 15B, ICES-003 and RSS-GEN)**



**Figure 3 – Radiated Disturbance - 1 GHz to 13 GHz  
(FCC Part 15B, ICES-003 and RSS-GEN)**

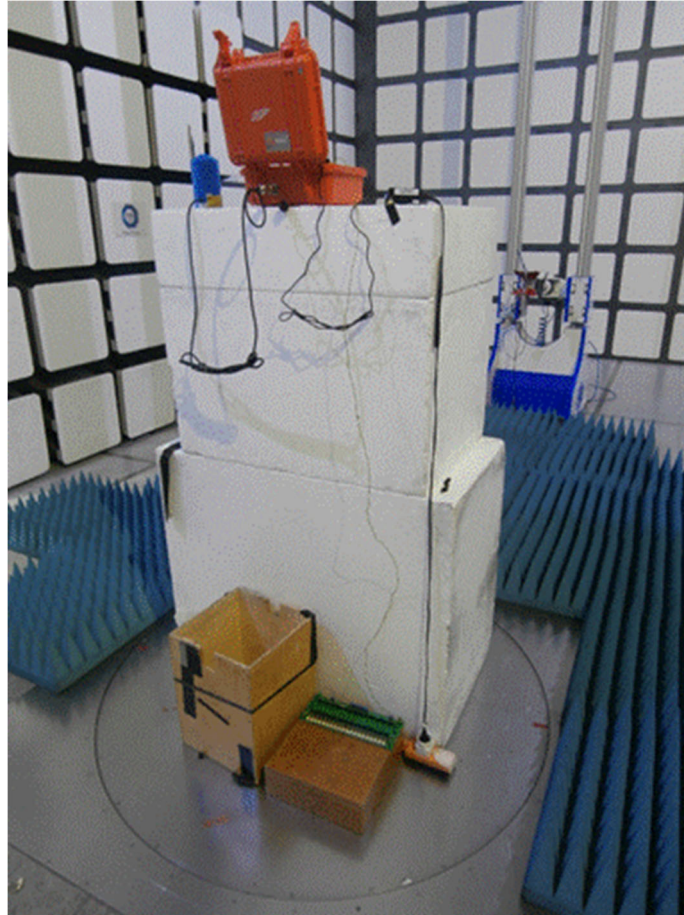
FCC ID: 2ARNH-14521010  
IC: 24476-14521010

DETNET SOUTH AFRICA (PTY) LTD  
Free standing blast controller,  
Model: DigiShot 300RF



**Figure 4 - Field Strength of Emissions - 30 MHz to 1 GHz  
(FCC Part 15C/RSS-210)**

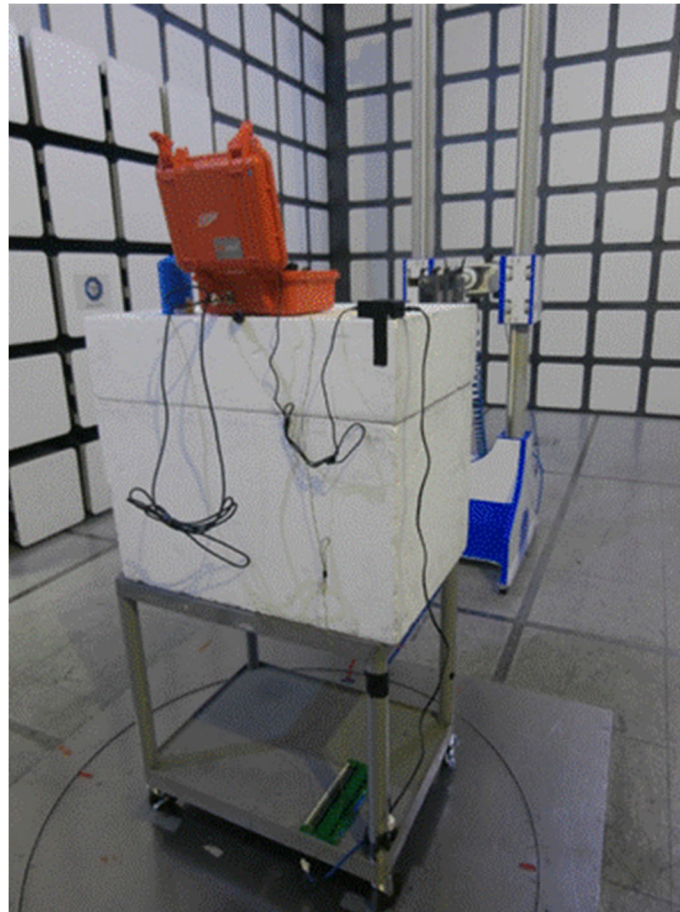




**Figure 5 - Field Strength of Emissions - 1 GHz to 18 GHz  
(FCC Part 15C/RSS-210)**

FCC ID: 2ARNH-14521010  
IC: 24476-14521010

DETNET SOUTH AFRICA (PTY) LTD  
Free standing blast controller,  
Model: DigiShot 300RF



**Figure 6 - Field Strength of Emissions - 18 GHz to 25 GHz  
(FCC Part 15C/RSS-210)**