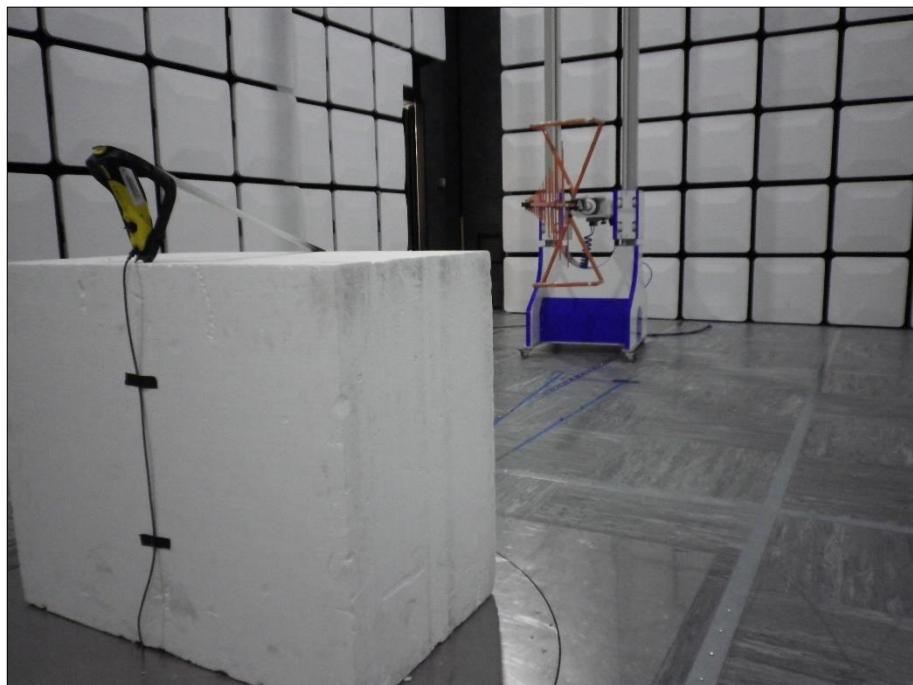




PHOTOGRAPHS OF TEST SET UP



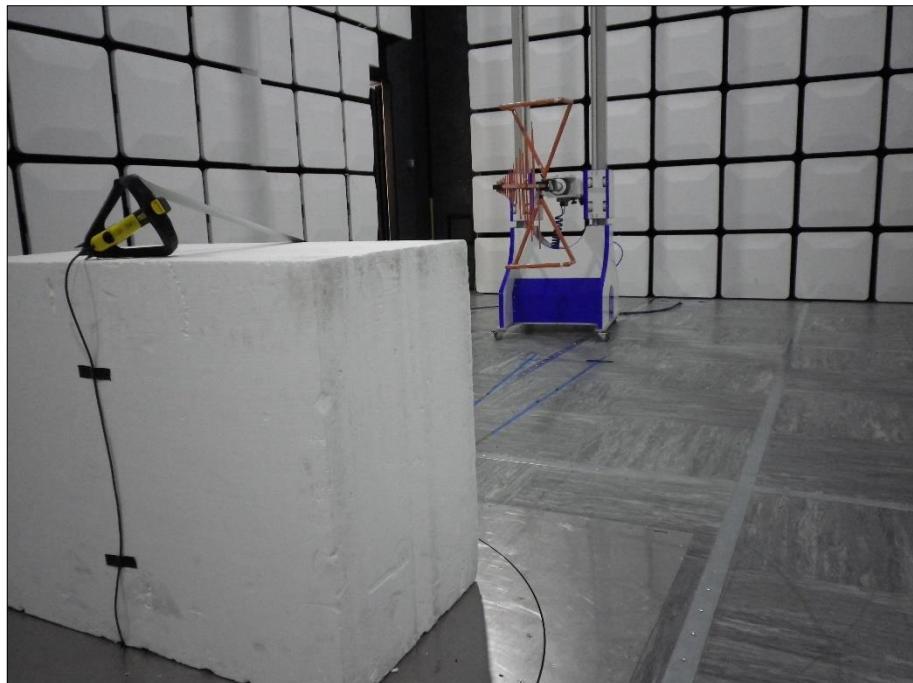
**Figure 1 - Test Setup - 30 MHz to 1 GHz - X Orientation**



**Figure 2 - Test Setup - 30 MHz to 1 GHz - Y Orientation**

FCC ID: 2A3C5XYZ2201  
IC: 28181-XYZ221

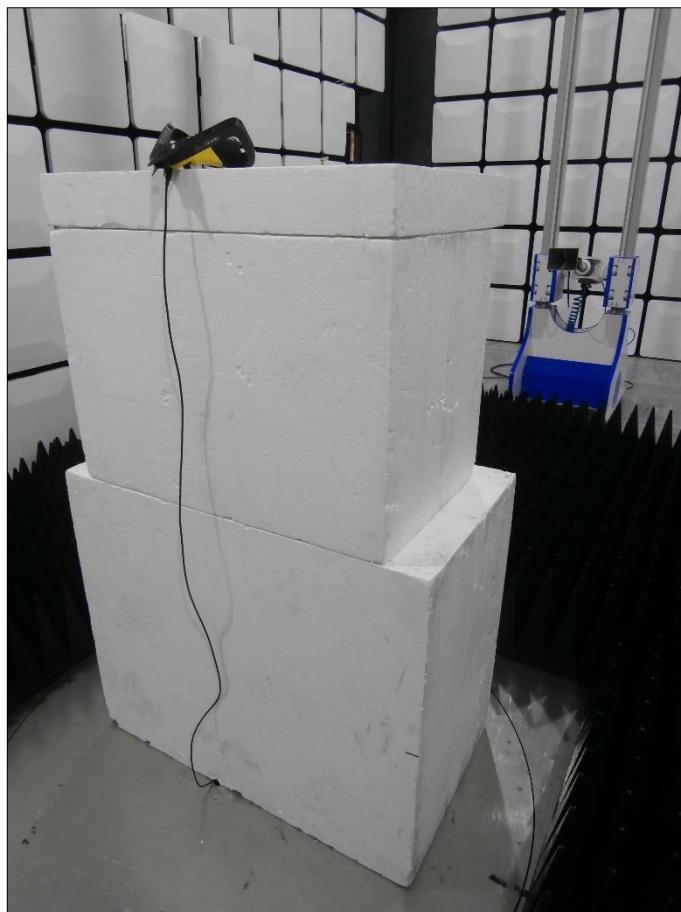
XYZ Reality Ltd  
Atom Controller, Model XYZ-22-01



**Figure 3 - Test Setup - 30 MHz to 1 GHz - Z Orientation**

FCC ID: 2A3C5XYZ2201  
IC: 28181-XYZ221

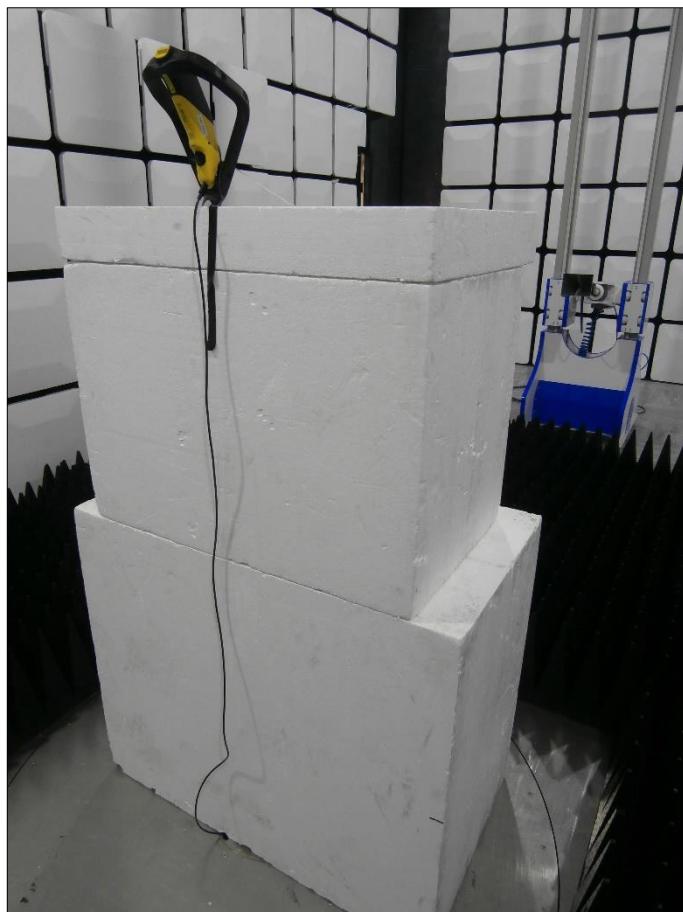
XYZ Reality Ltd  
Atom Controller, Model XYZ-22-01



**Figure 4 - Test Setup - 1 GHz to 18 GHz - X Orientation**

FCC ID: 2A3C5XYZ2201  
IC: 28181-XYZ221

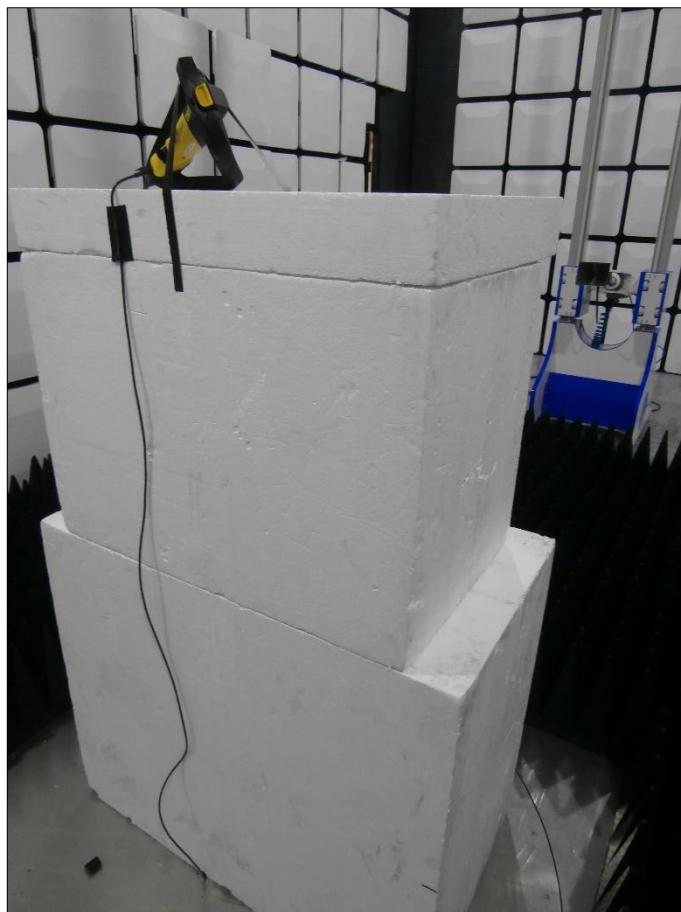
XYZ Reality Ltd  
Atom Controller, Model XYZ-22-01



**Figure 5 - Test Setup - 1 GHz to 18 GHz - Y Orientation**

FCC ID: 2A3C5XYZ2201  
IC: 28181-XYZ221

XYZ Reality Ltd  
Atom Controller, Model XYZ-22-01



**Figure 6 - Test Setup - 1 GHz to 18 GHz - Z Orientation**

FCC ID: 2A3C5XYZ2201  
IC: 28181-XYZ221

XYZ Reality Ltd  
Atom Controller, Model XYZ-22-01



**Figure 7 - Test Setup - 18 GHz to 25 GHz - X Orientation**

FCC ID: 2A3C5XYZ2201  
IC: 28181-XYZ221

XYZ Reality Ltd  
Atom Controller, Model XYZ-22-01



**Figure 8 - Test Setup - 18 GHz to 25 GHz - Y Orientation**

FCC ID: 2A3C5XYZ2201  
IC: 28181-XYZ221

XYZ Reality Ltd  
Atom Controller, Model XYZ-22-01



**Figure 9 - Test Setup - 18 GHz to 25 GHz - Z Orientation**