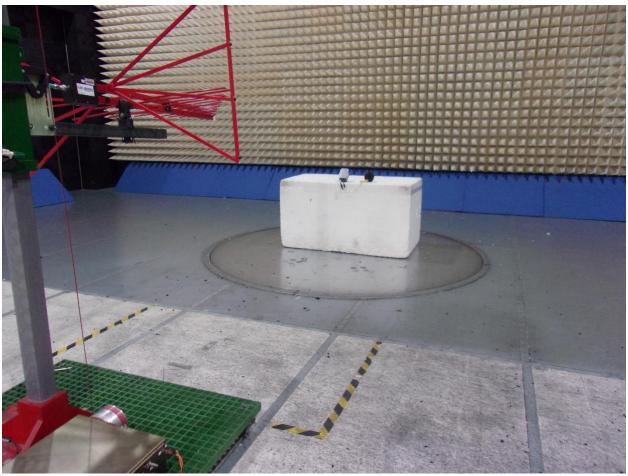


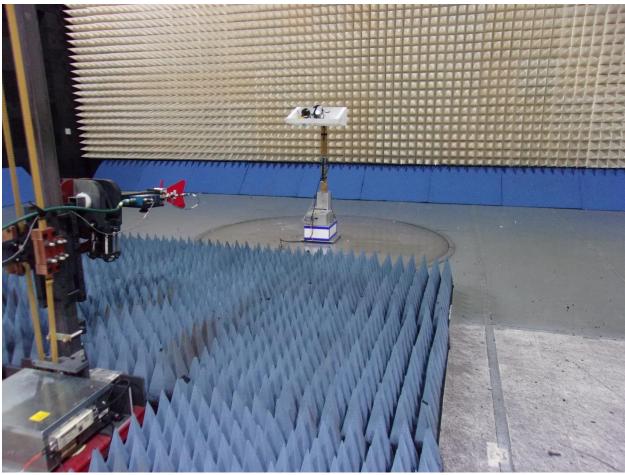
Evaluation For: Aquana Product: SV-2-LORA Date: 03/20/2023



Unintentional and radiated spurious emissions, 30MHz – 1GHz



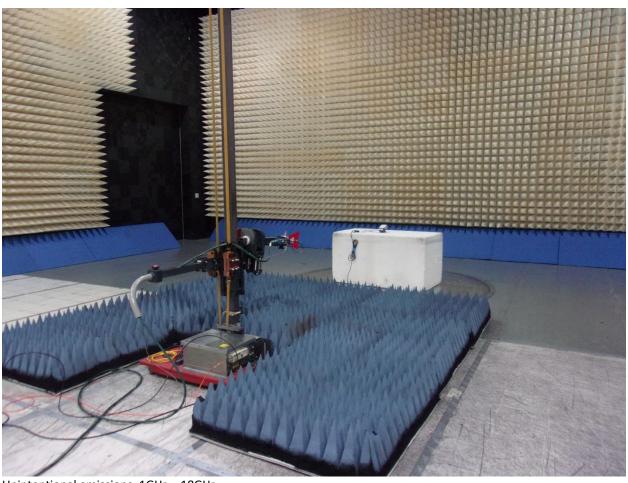
Evaluation For: Aquana Product: SV-2-LORA Date: 03/20/2023



Radiated spurious emissions, 1GHz – 18GHz



Evaluation For: Aquana Product: SV-2-LORA Date: 03/20/2023



Unintentional emissions, 1GHz – 18GHz