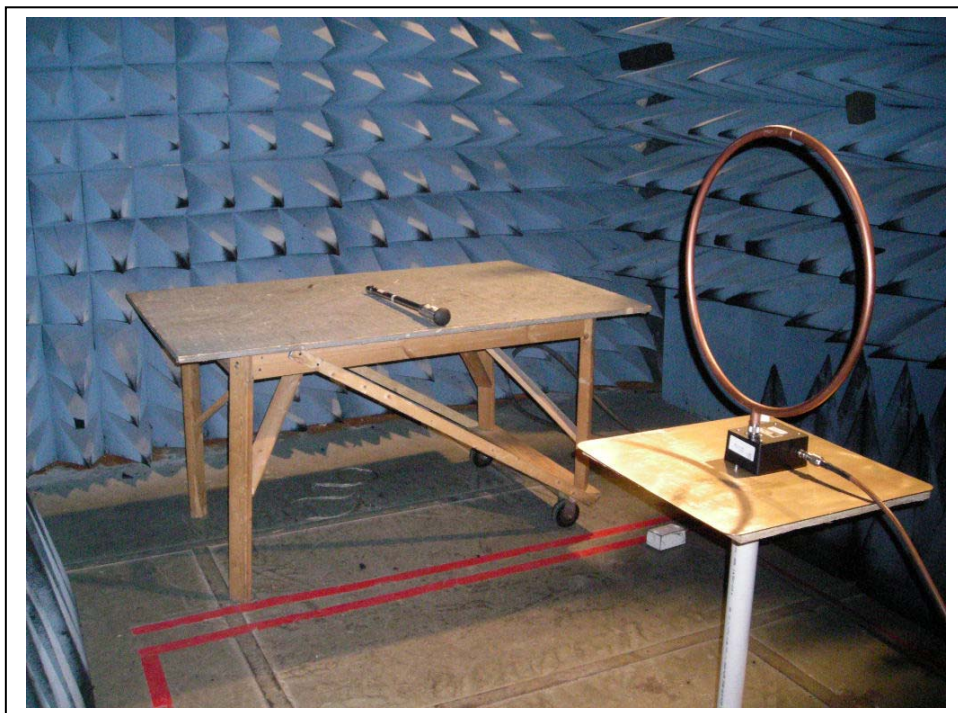


PICTORIALS – TEST SETUP

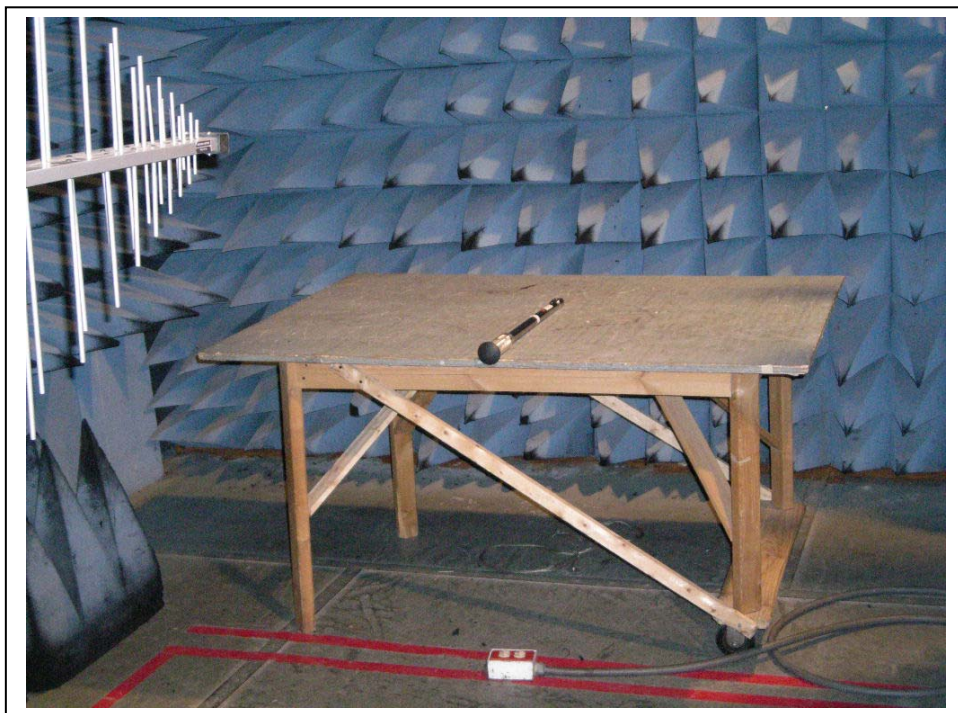
**Pictorial #1: Conducted Emissions Test Setup
Wrench With Battery Charger**



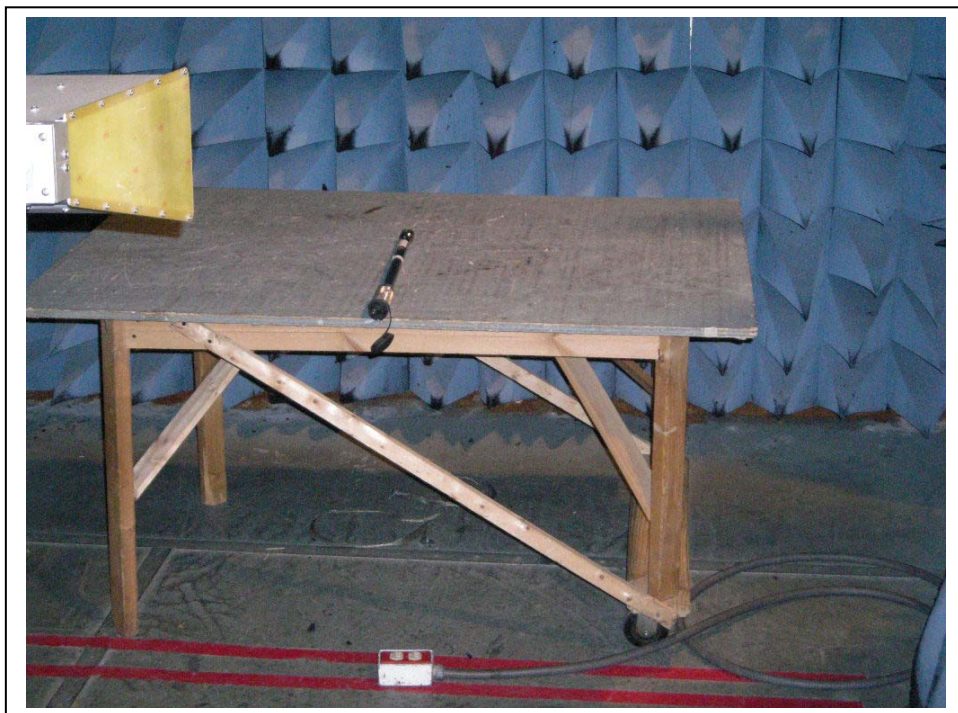
**Pictorial #2: Radiated Emissions Test Setup – Chamber
H-Field Loop Antenna, 1.5m Distance**



**Pictorial #3: Radiated Emissions Test Setup – Chamber
E-Field, Bilog Antenna, 1.5m Distance**



**Pictorial #4: Radiated Emissions Test Setup – Chamber
E-Field, Horn Antenna, 1.5m Distance**



Client: SEEG
Model: CS60-340

Order Number: F2LQ2956A

**Pictorial #5: Radiated Emissions Test Setup – OATS
Orthogonal Position 1**



**Pictorial #6: Radiated Emissions Test Setup – OATS
Orthogonal Position 2**



**Pictorial #7: Radiated Emissions Test Setup – OATS
Orthogonal Position 3**



**Pictorial #8: Radiated Emissions Test Setup – OATS
Bilog Antenna, 3m Distance**



Pictorial #9: Radiated Emissions Test Setup – OATS

Client: SEEG
Model: CS60-340

Order Number: F2LQ2956A

Horn Antenna, 1m Distance



Pictorial #10: Radiated Emissions Test Setup – OATS
Wrench With Charger Connected

