

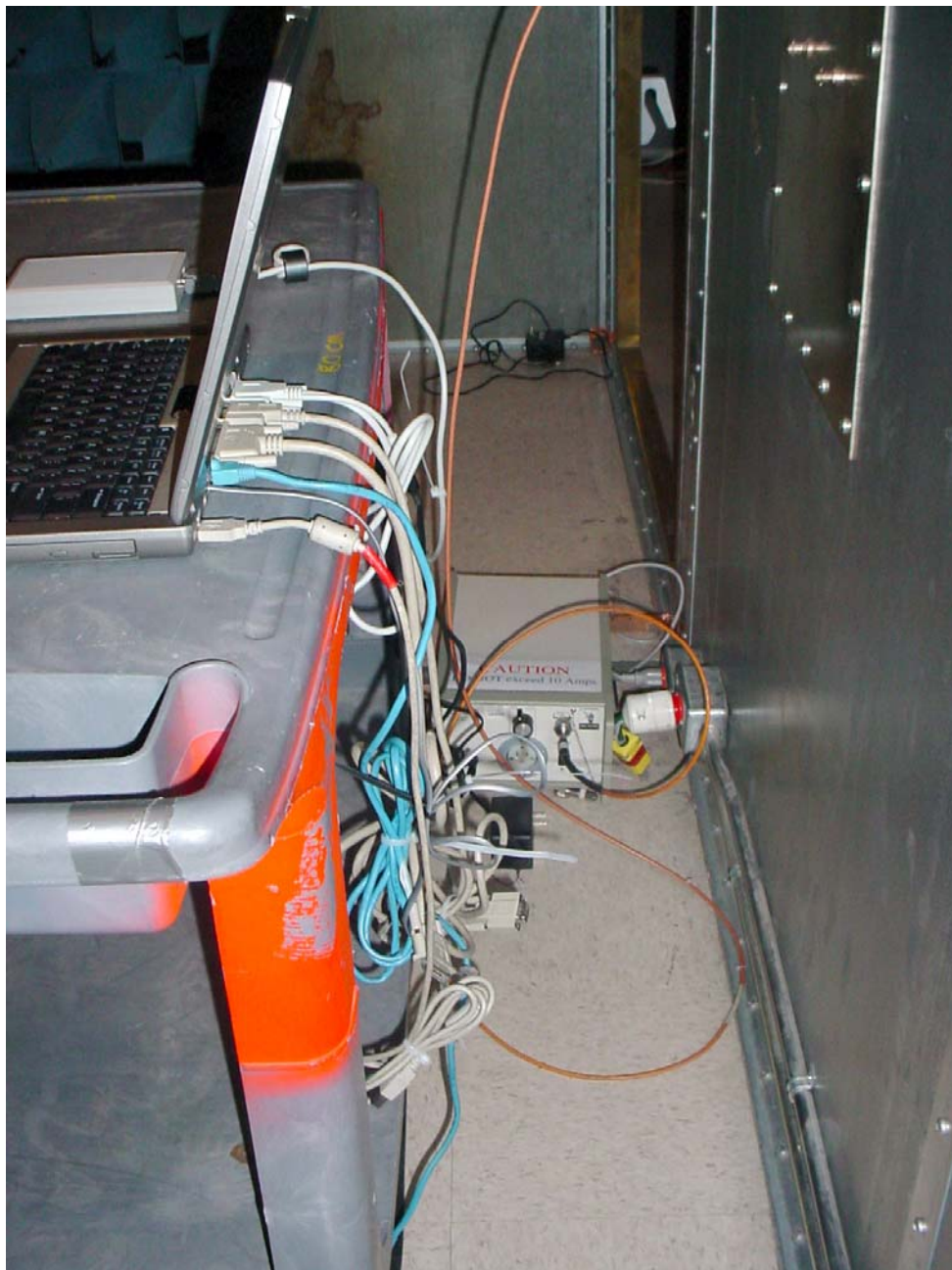
ANNEX 1 - TEST SETUP PHOTOGRAPHS

Power Line Conducted Emission



ANNEX 1 - TEST SETUP PHOTOGRAPHS

Power Line Conducted Emission



ANNEX 1 - TEST SETUP PHOTOGRAPHS

Radiated Emission at 10 m Distance
Test Configuration 1: EUT with RML-HFANT500/500-B Inductive Loop Antenna



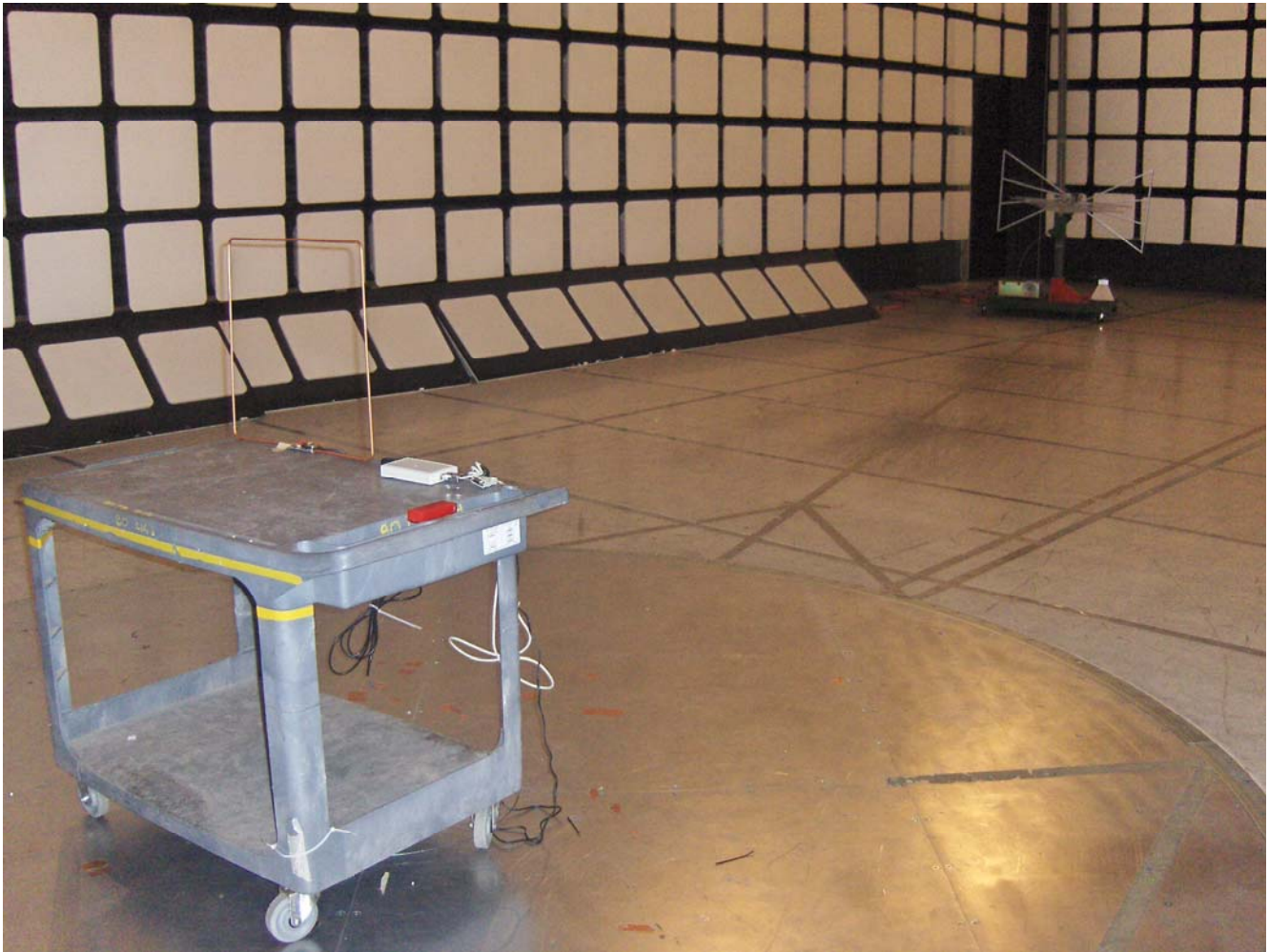
ANNEX 1 - TEST SETUP PHOTOGRAPHS

Radiated Emission at 10 m Distance (Below 30 MHz)
Test Configuration 1: EUT with RML-HFANT500/500-B Inductive Loop Antenna



ANNEX 1 - TEST SETUP PHOTOGRAPHS

Radiated Emission at 10 m Distance (30 – 1000 MHz)
Test Configuration 1: EUT with RML-HFANT500/500-B Inductive Loop Antenna



ANNEX 1 - TEST SETUP PHOTOGRAPHS

Radiated Emission at 10 m Distance (Below 30 MHz)
Test Configuration 1: EUT with RML-HFANT500/500-B Inductive Loop Antenna



ANNEX 1 - TEST SETUP PHOTOGRAPHS

Radiated Emission at 10 m Distance (30 – 1000 MHz)
Test Configuration 1: EUT with RML-HFANT500/500-B Inductive Loop Antenna



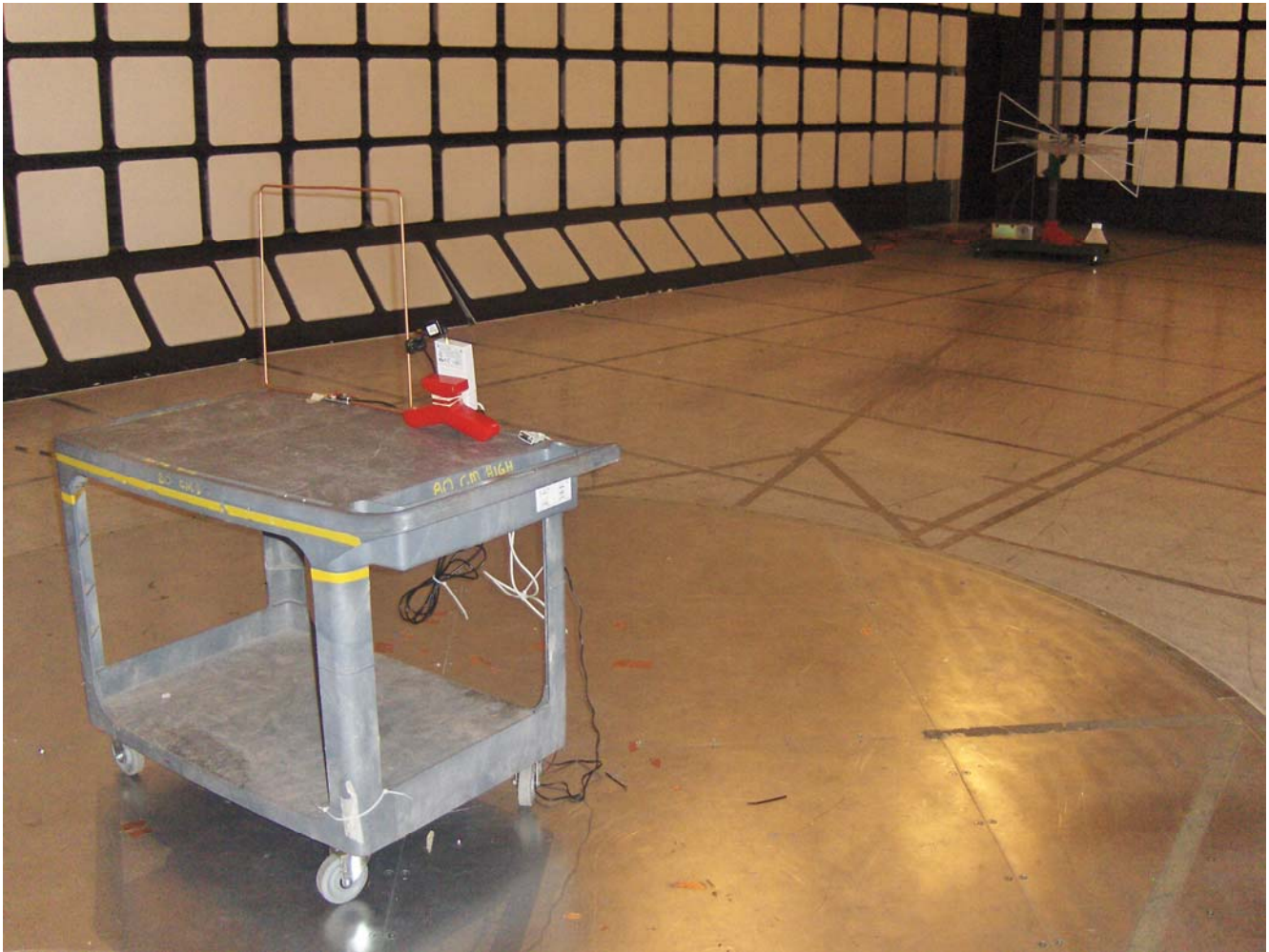
ANNEX 1 - TEST SETUP PHOTOGRAPHS

**Radiated Emission at 10 m Distance (Below 30 MHz)
Test Configuration 1: EUT with RML-HFANT500/500-B Inductive Loop Antenna**



ANNEX 1 - TEST SETUP PHOTOGRAPHS

**Radiated Emission at 10 m Distance (30 – 1000 MHz)
Test Configuration 1: EUT with RML-HFANT500/500-B Inductive Loop Antenna**



ANNEX 1 - TEST SETUP PHOTOGRAPHS

**Radiated Emission at 10 m Distance
Test Configuration 2: EUT with RML-HFANT500/300-B Inductive Loop Antenna**



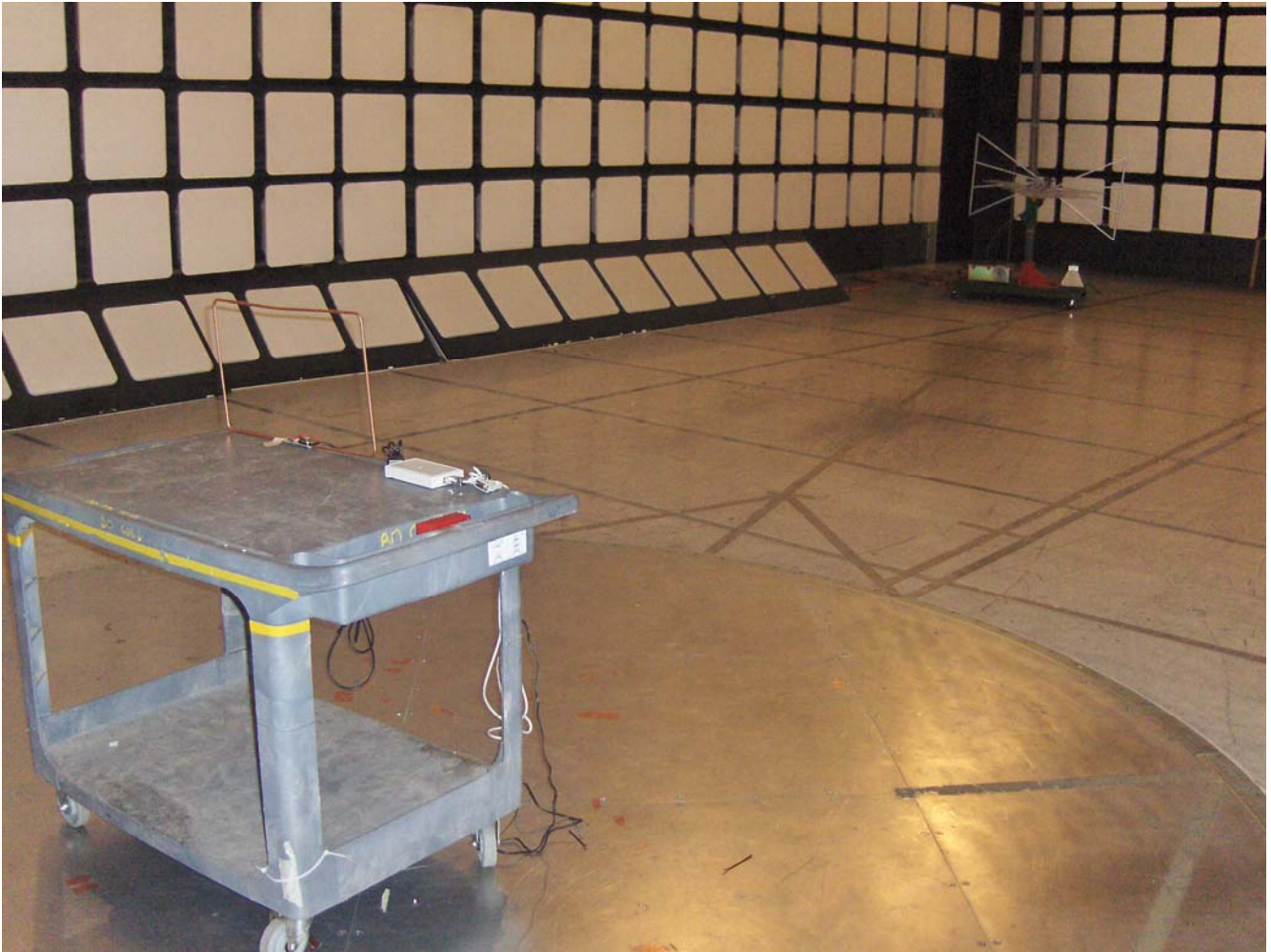
ANNEX 1 - TEST SETUP PHOTOGRAPHS

**Radiated Emission at 10 m Distance (Below 30 MHz)
Test Configuration 2: EUT with RML-HFANT500/300-B Inductive Loop Antenna**



ANNEX 1 - TEST SETUP PHOTOGRAPHS

Radiated Emission at 10 m Distance (30 – 1000 MHz)
Test Configuration 2: EUT with RML-HFANT500/300-B Inductive Loop Antenna



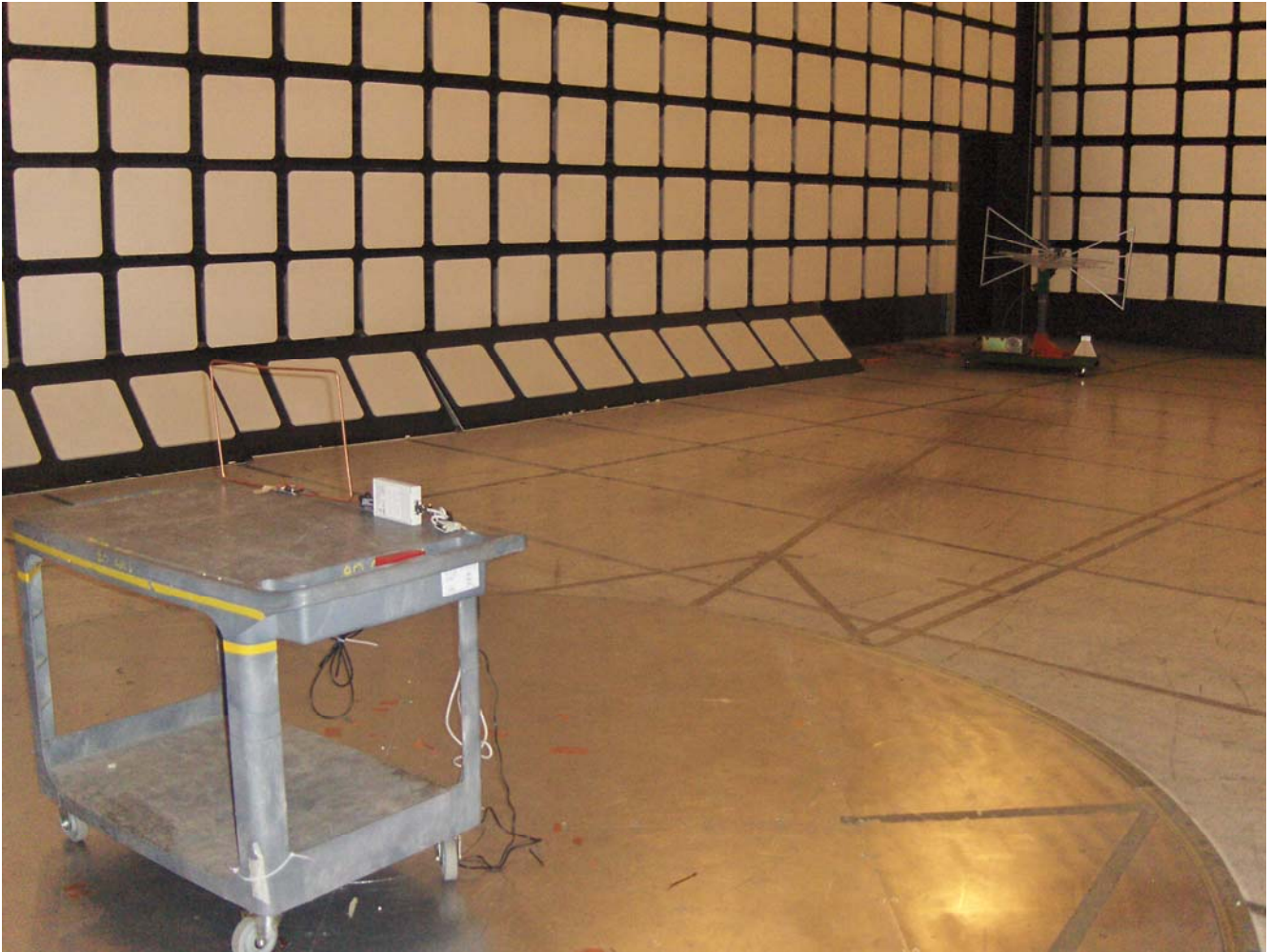
ANNEX 1 - TEST SETUP PHOTOGRAPHS

Radiated Emission at 10 m Distance (Below 30 MHz)
Test Configuration 2: EUT with RML-HFANT500/300-B Inductive Loop Antenna



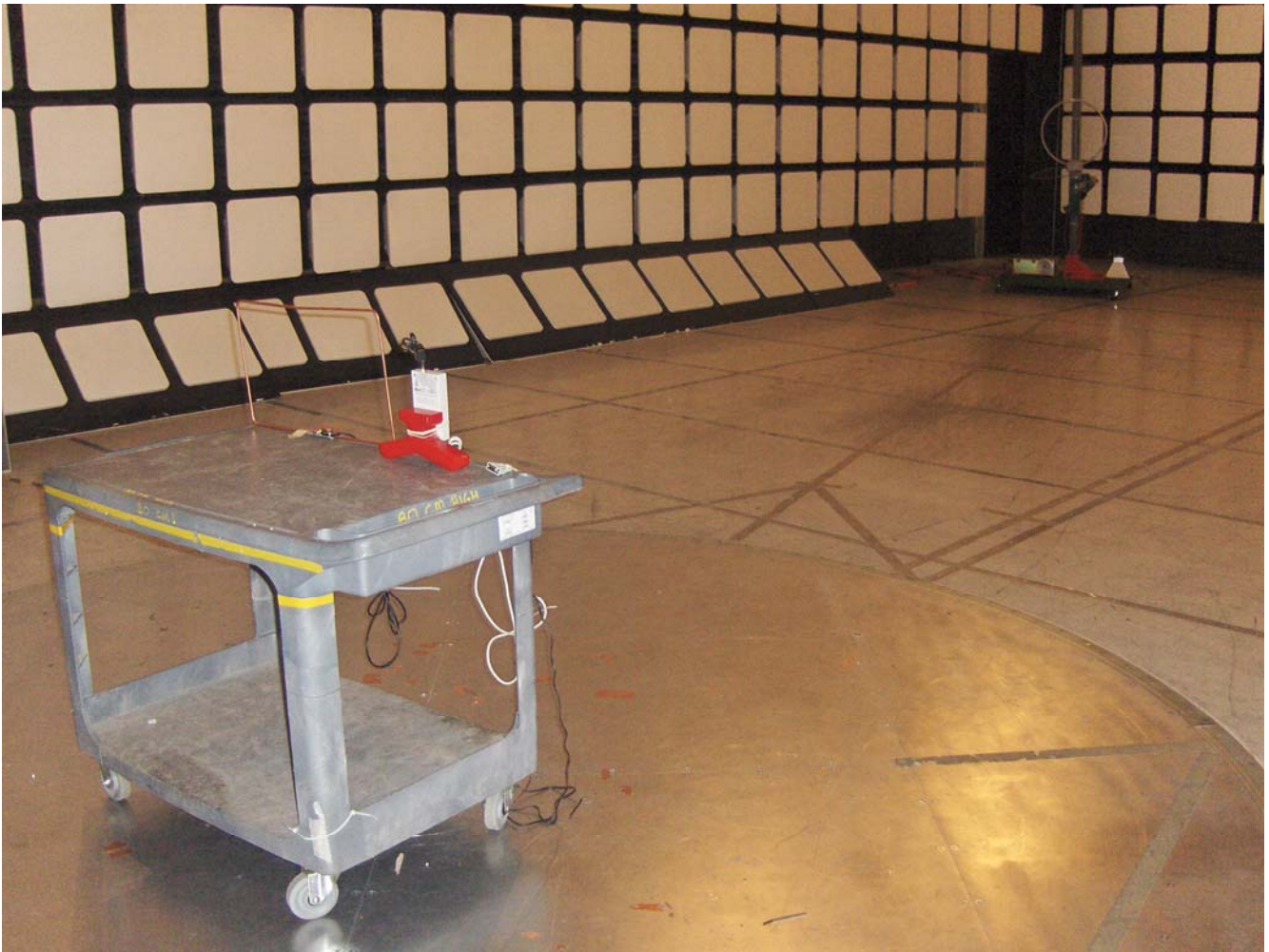
ANNEX 1 - TEST SETUP PHOTOGRAPHS

Radiated Emission at 10 m Distance (30 – 1000 MHz)
Test Configuration 2: EUT with RML-HFANT500/300-B Inductive Loop Antenna



ANNEX 1 - TEST SETUP PHOTOGRAPHS

**Radiated Emission at 10 m Distance (Below 30 MHz)
Test Configuration 2: EUT with RML-HFANT500/300-B Inductive Loop Antenna**



ANNEX 1 - TEST SETUP PHOTOGRAPHS

Radiated Emission at 10 m Distance (30 – 1000 MHz)
Test Configuration 2: EUT with RML-HFANT500/300-B Inductive Loop Antenna

