

PHOTOGRAPHS OF THE TESTSETUP OF A

BRAND NEDAP, MODEL VP1801B

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1 Photographs of the test setup.

1.1 Radiated Emissions.

1.1.1 Radiated emissions, H-field 0.009 MHz – 30 MHz



Setup EUT with VP6012 antenna @3m



Setup EUT with VP6012 antenna @5m



Setup EUT with VP6012 antenna @10m



Setup EUT with Single Walk Through antenna, @3m

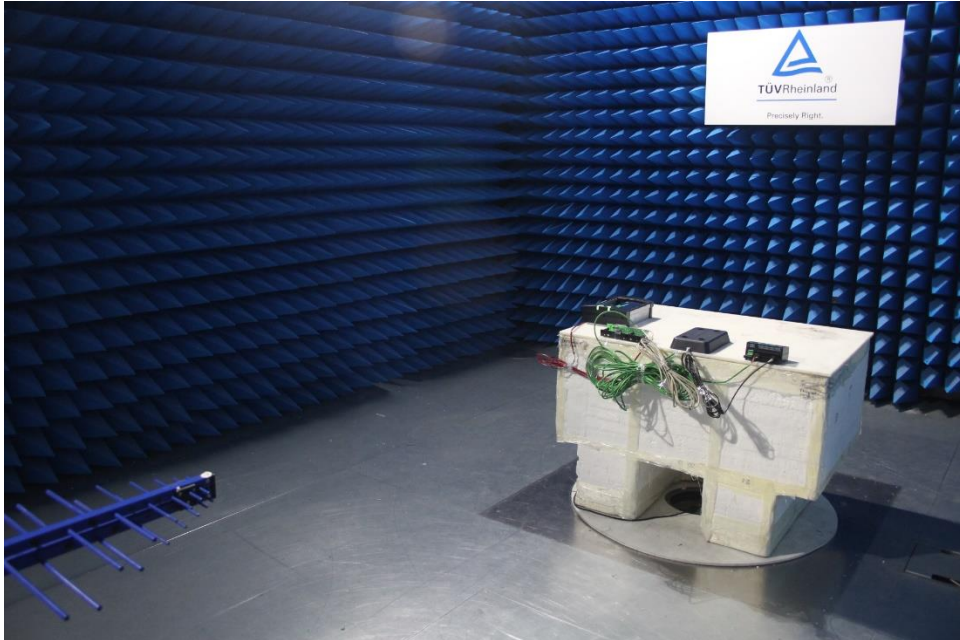


Setup EUT with Single Walk Through antenna, @5m

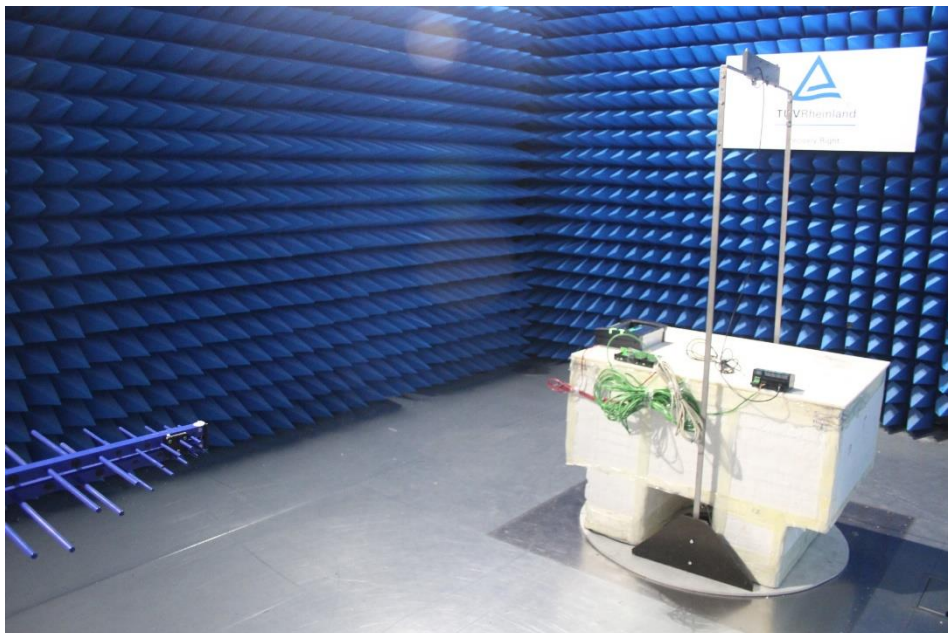


Setup EUT with Single Walk Through antenna, @10m

1.1.2 Radiated emissions, E-field 30 MHz – 1000 MHz



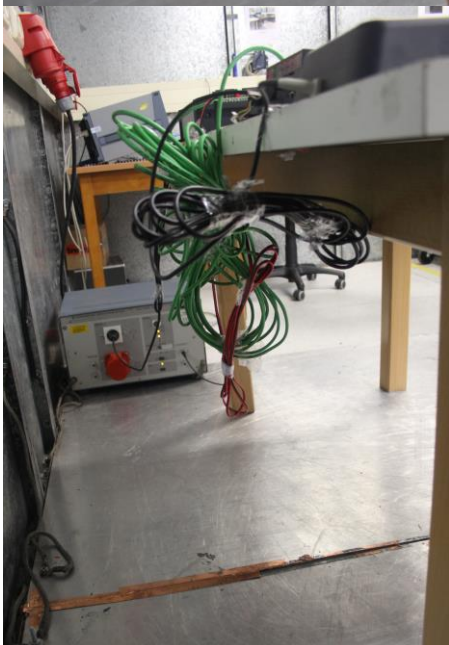
Setup EUT with VP6012 antenna



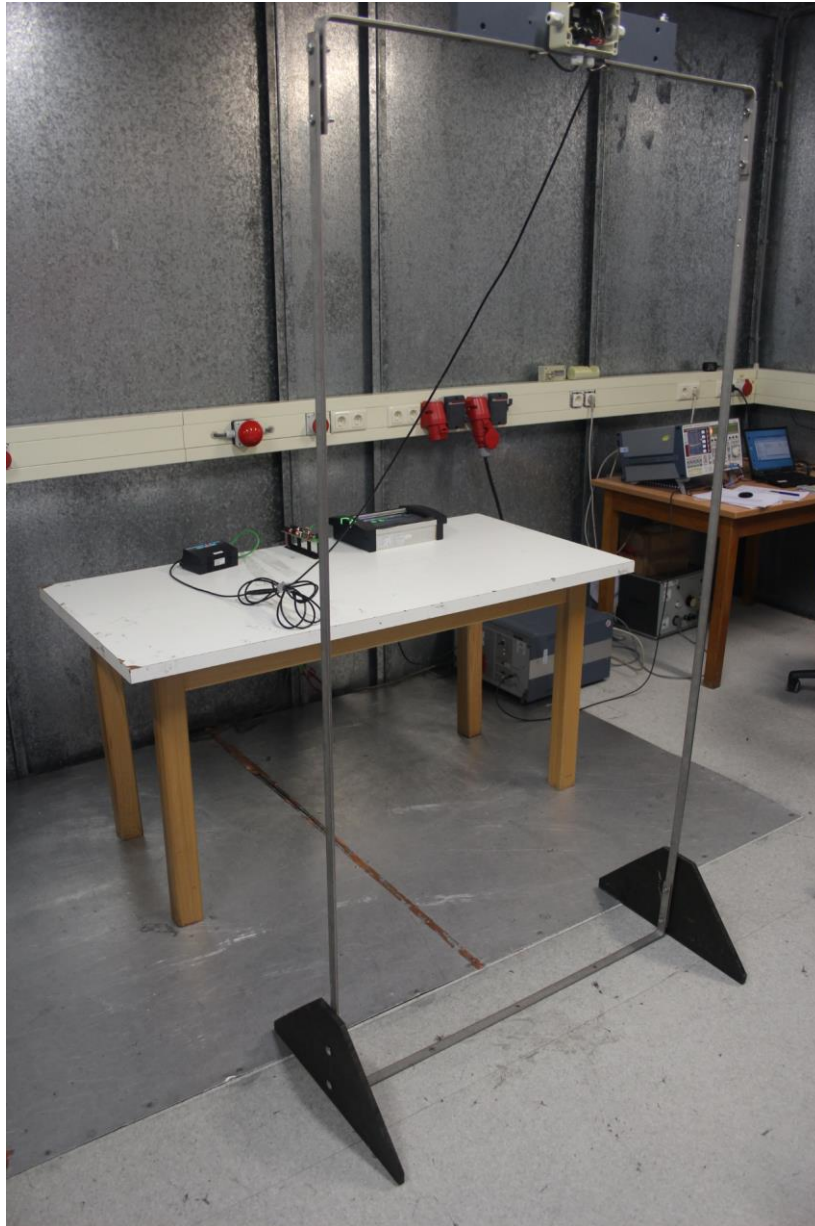
Setup EUT with Single Walk Through antenna

2 AC Power Line Conducted Emissions

2.1.1 AC power line conducted emissions test setup, EUT with VP6012 antenna



2.1.2 AC power line conducted emissions test setup, EUT with Single Walk Through antenna



END OF REPORT