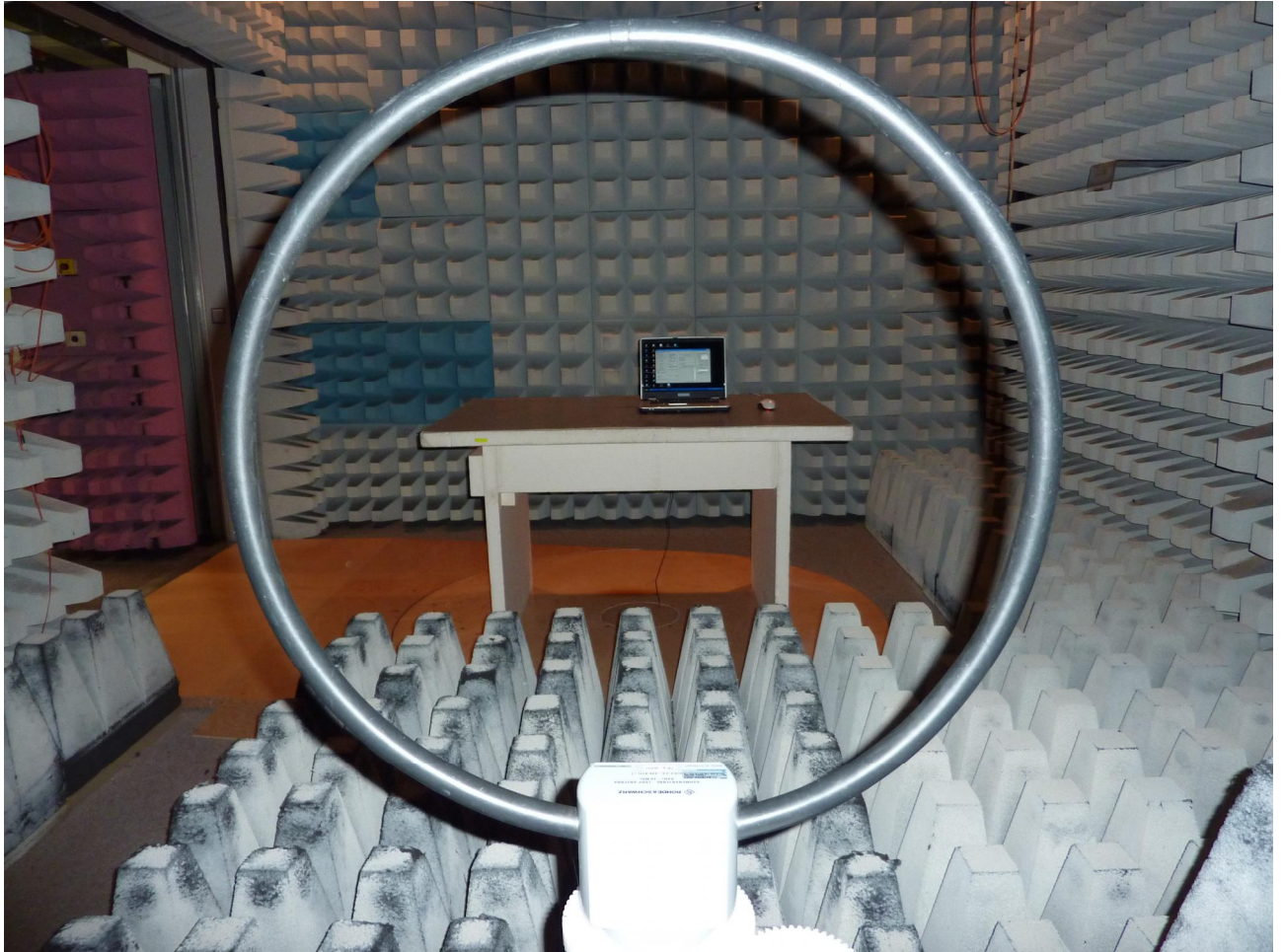
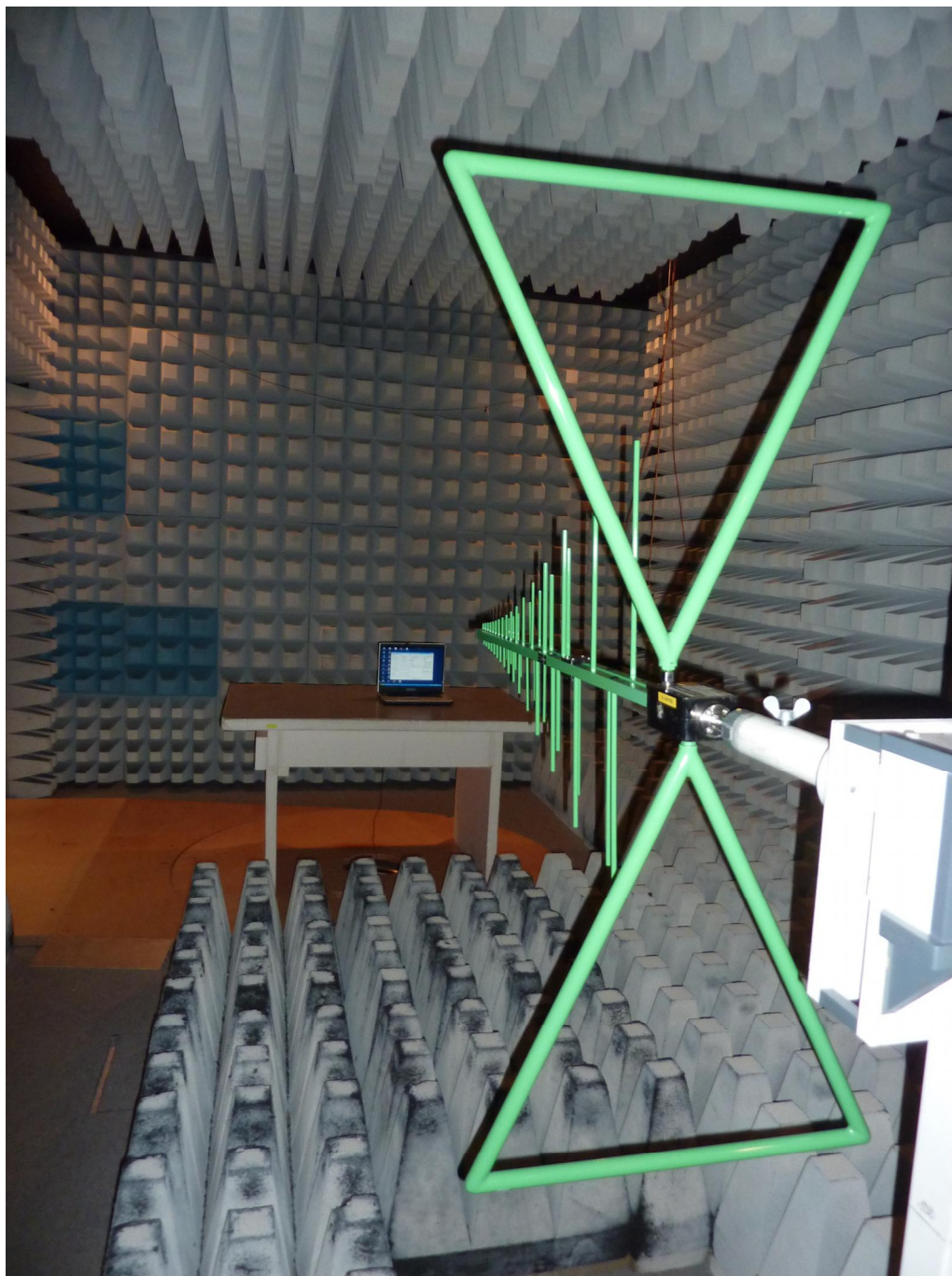


## ANNEX A TEST SET-UP PHOTOGRAPHS



121150\_15: Test set-up: fully anechoic chamber (Preliminary measurement 9 kHz – 30 MHz)

## ANNEX A TEST SET-UP PHOTOGRAPHS



121150\_2: Test set-up: fully anechoic chamber (Preliminary measurement 30 MHz – 1000 MHz)

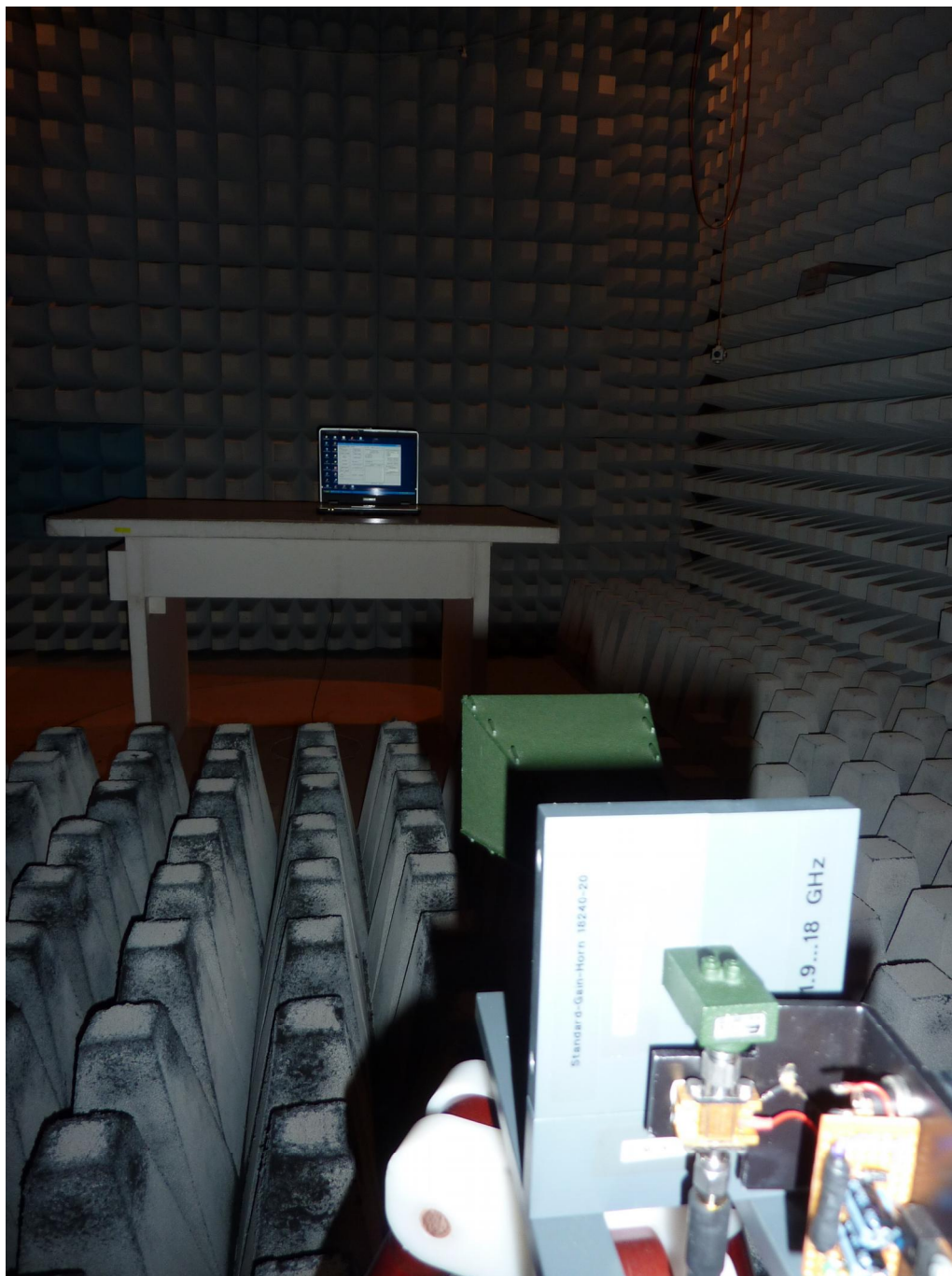


## ANNEX A TEST SET-UP PHOTOGRAPHS



121150\_3: Test set-up: fully anechoic chamber (Preliminary & Final measurement 1 GHz – 12 GHz)

## ANNEX A TEST SET-UP PHOTOGRAPHS



121150\_6: Test set-up: fully anechoic chamber (Preliminary & Final measurement 12 GHz – 18 GHz)



ANNEX A TEST SET-UP PHOTOGRAPHS



121150\_22: Test set-up: fully anechoic chamber (Preliminary & Final measurement 18 GHz – 22 GHz)

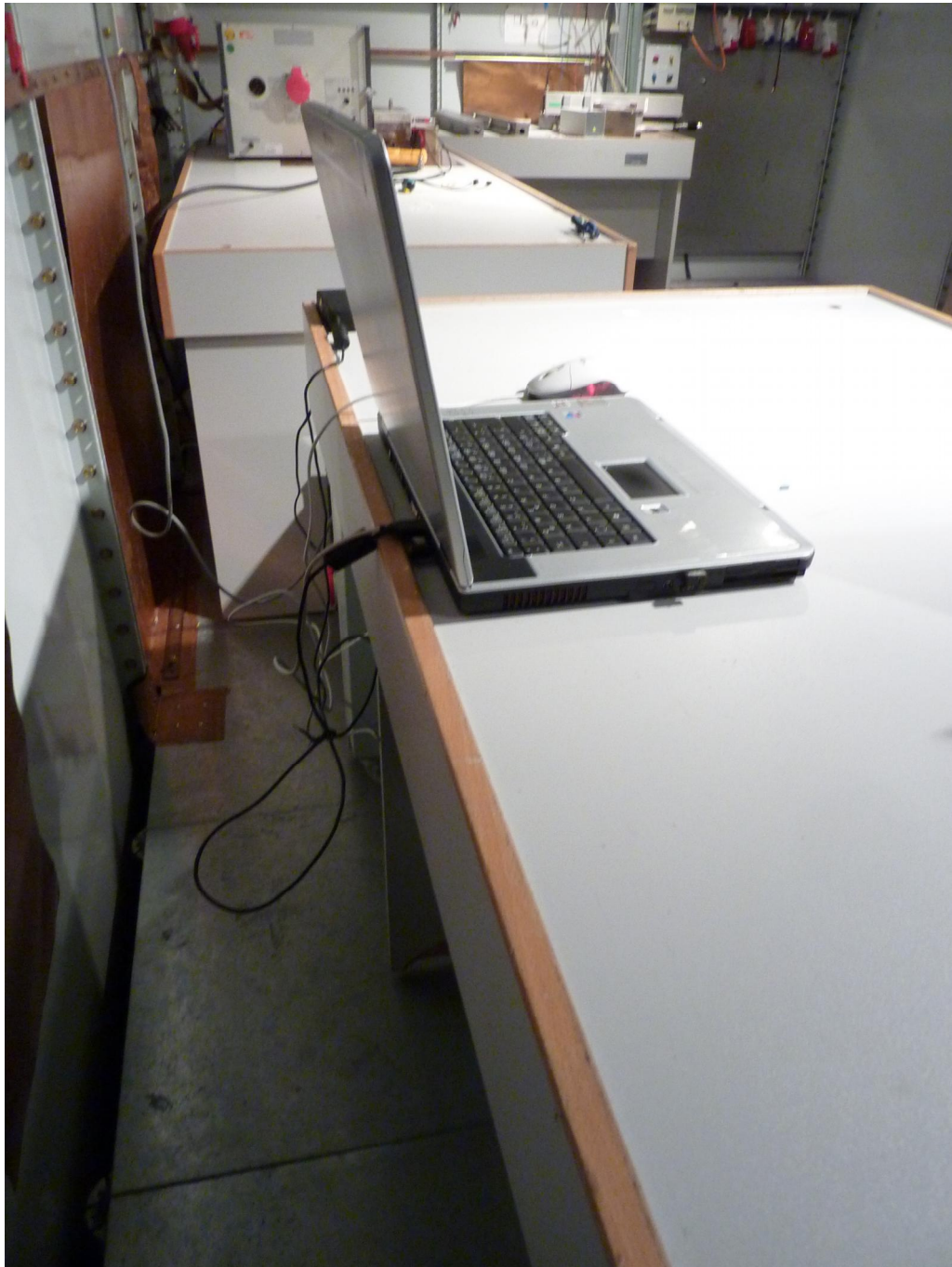
## ANNEX A TEST SET-UP PHOTOGRAPHS



121150\_16: Test set-up: open area test site (Final measurement 30 MHz – 1 GHz)



## ANNEX A TEST SET-UP PHOTOGRAPHS



121150\_17: Test set-up: Conducted emissions on power supply lines

ANNEX A TEST SET-UP PHOTOGRAPHS



121150\_23: USBN pluggend into the test laptop-PC