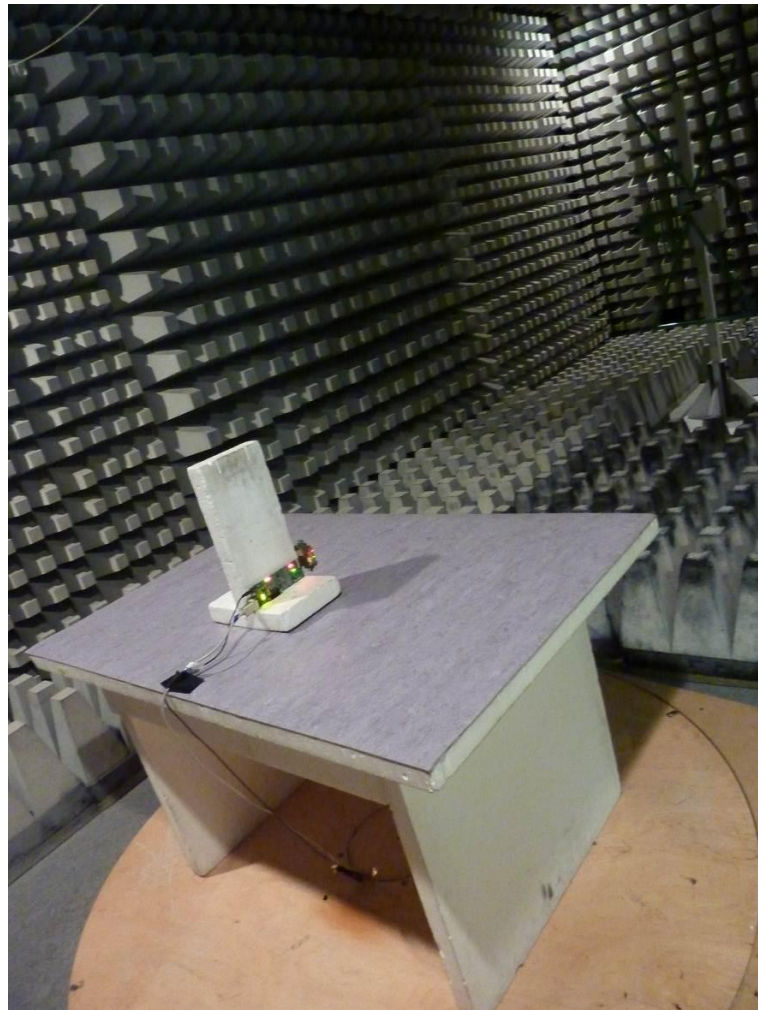
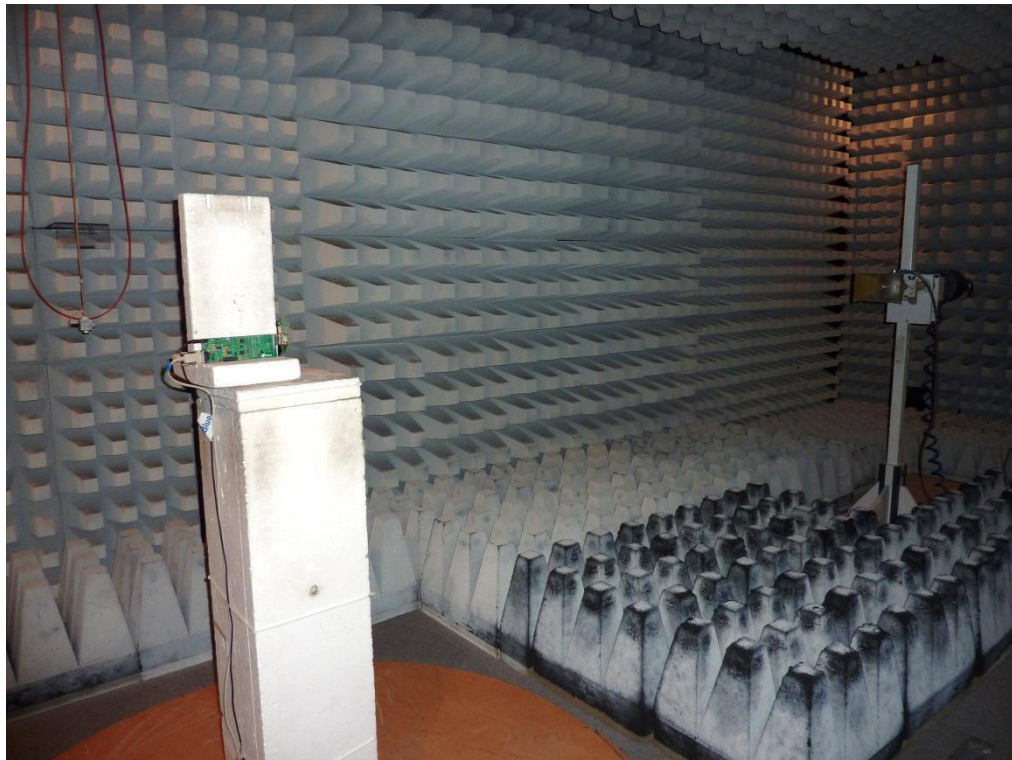


## ANNEX A: TEST SET-UP PHOTOGRAPHS



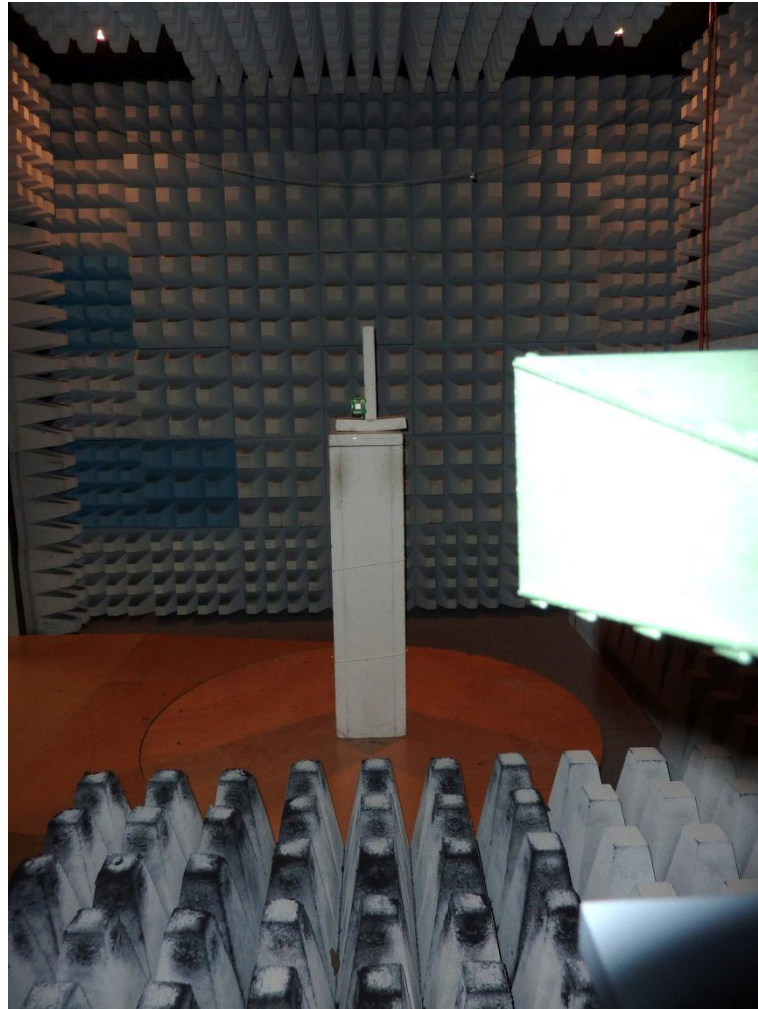
145298\_18.jpg: Test setup - Radiated emission (fully anechoic chamber)

## ANNEX A: TEST SET-UP PHOTOGRAPHS



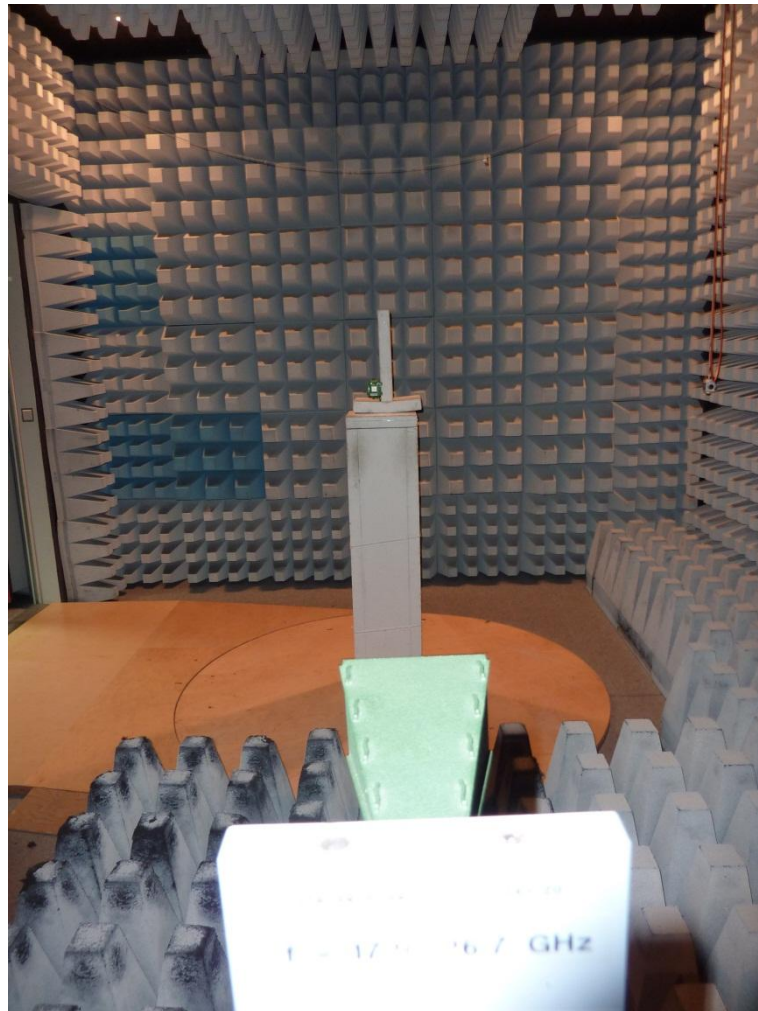
145298\_19.jpg: Test setup - Radiated emission (fully anechoic chamber)

## ANNEX A: TEST SET-UP PHOTOGRAPHS



145298\_20.jpg: Test setup - Radiated emission (fully anechoic chamber)

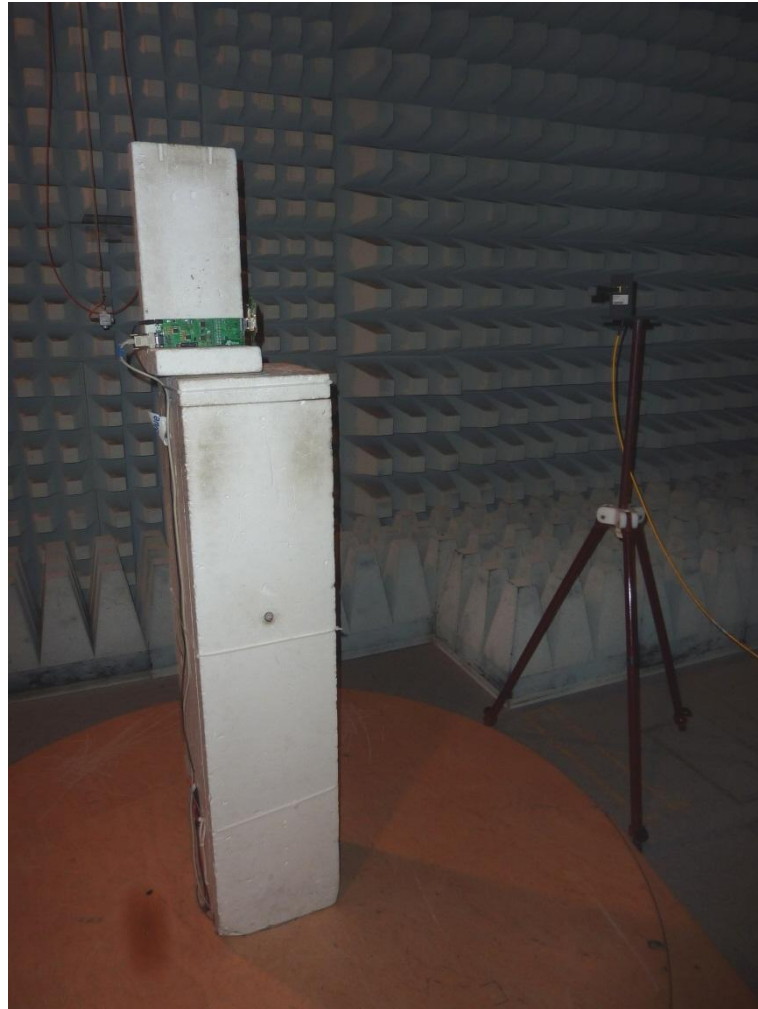
## ANNEX A: TEST SET-UP PHOTOGRAPHS



145298\_21.jpg: Test setup - Radiated emission (fully anechoic chamber)

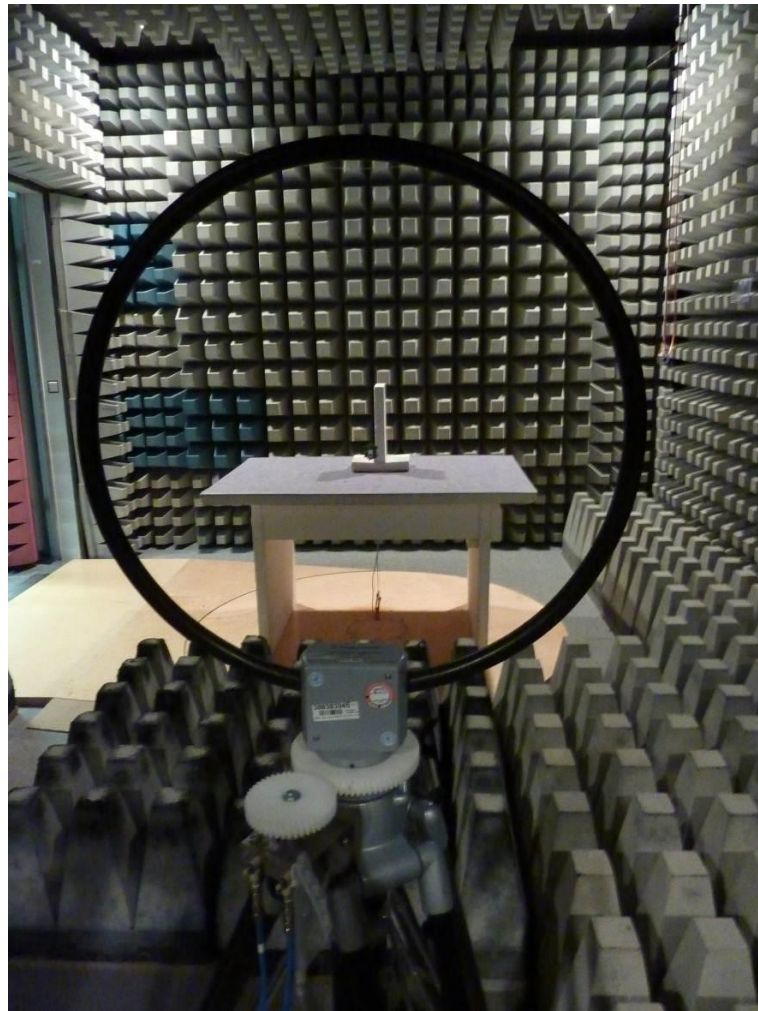


## ANNEX A: TEST SET-UP PHOTOGRAPHS



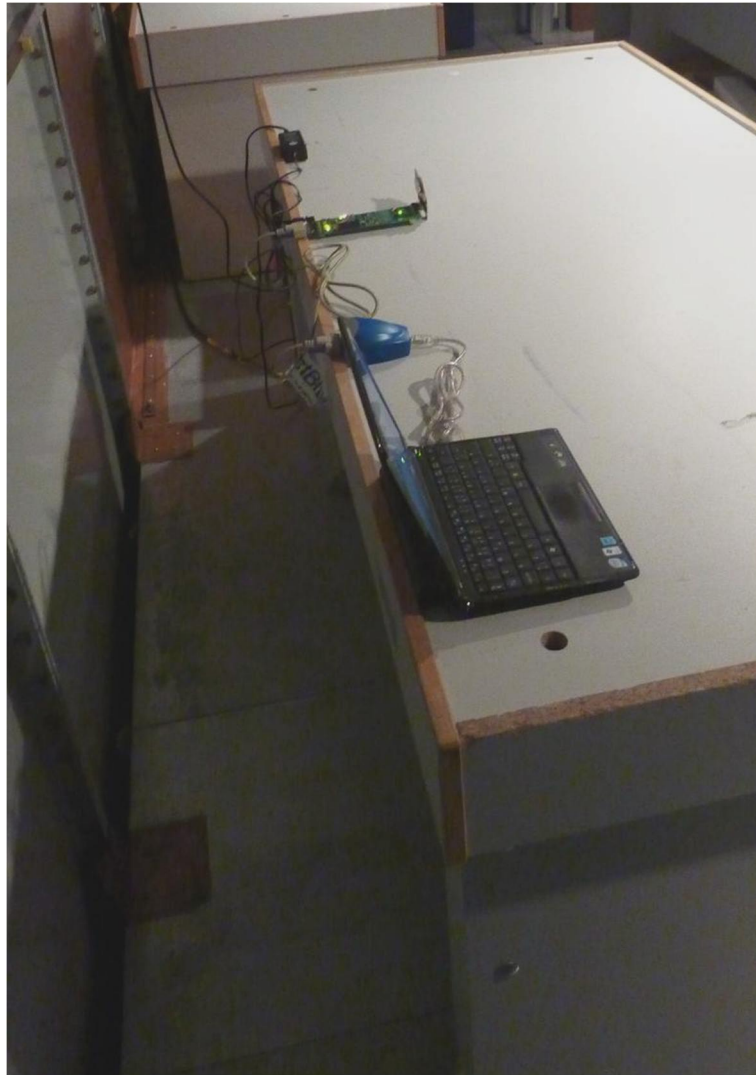
145298\_22.jpg: Test setup - Radiated emission (fully anechoic chamber)

## ANNEX A: TEST SET-UP PHOTOGRAPHS



145298\_23.jpg: Test setup – Preliminary measurement 9 kHz to 30 MHz (fully anechoic chamber)

## ANNEX A: TEST SET-UP PHOTOGRAPHS



145298\_32.jpg: Test setup – conducted emissions on power supply lines