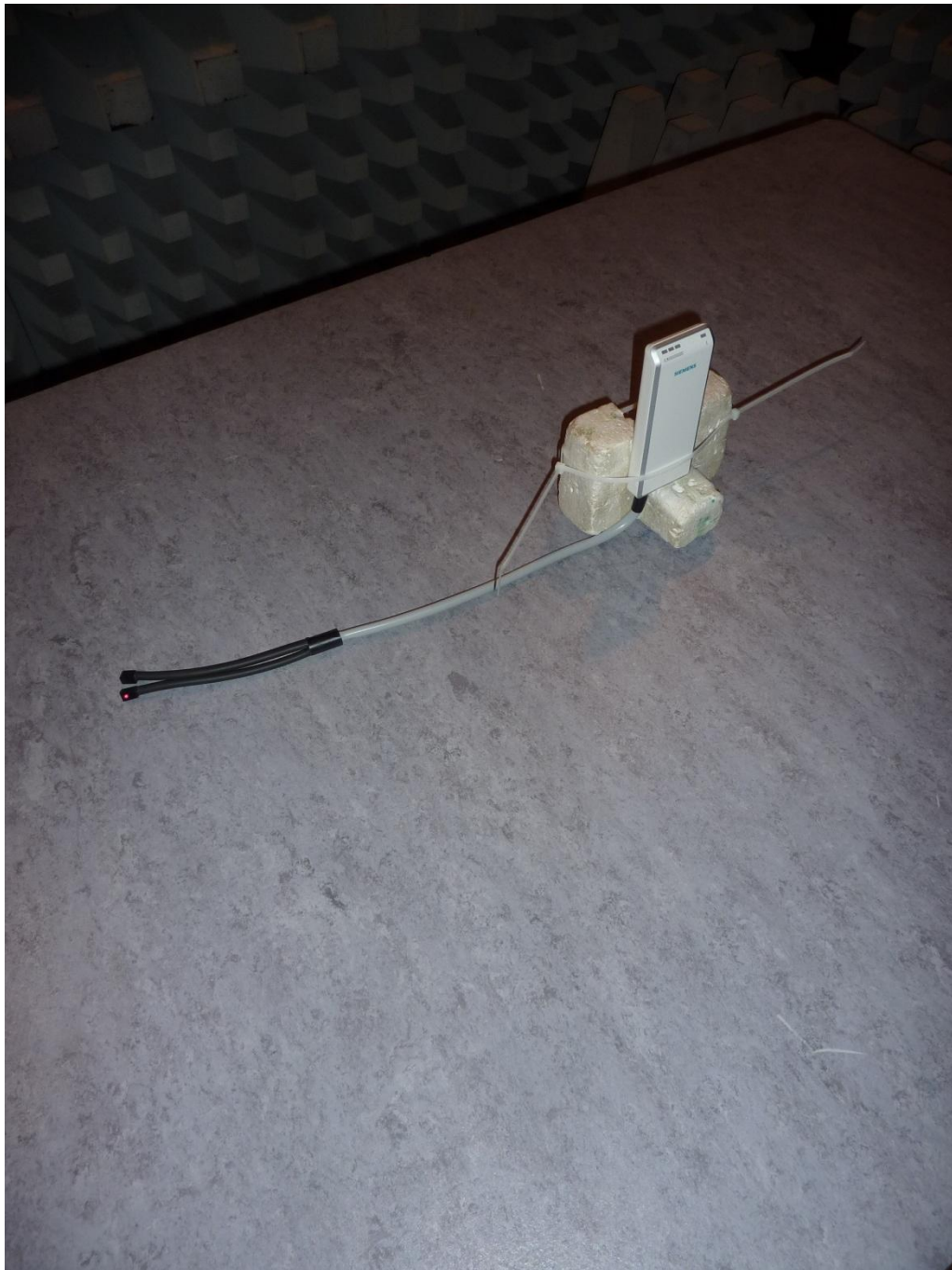


Annex A: Photographs



160125_h1.JPG: PPU_098, test setup fully anechoic chamber below 30 MHz (pos. 1)

Annex A: Photographs



160125_f1.JPG: PPU_098, test setup fully anechoic chamber below 30 MHz (pos. 2)

Annex A: Photographs



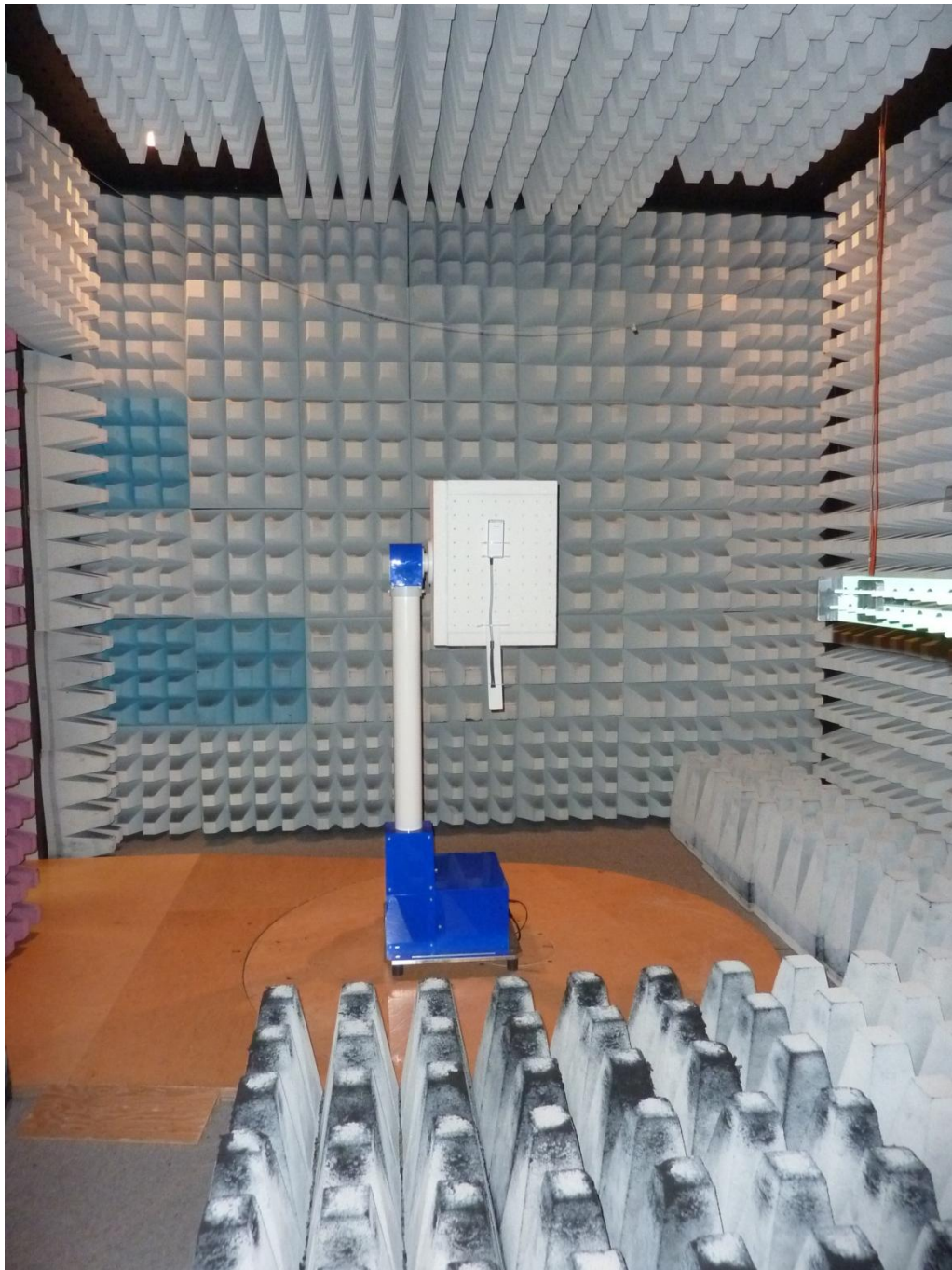
160125_i1.JPG: PPU_098, test setup fully anechoic chamber below 30 MHz

Annex A: Photographs



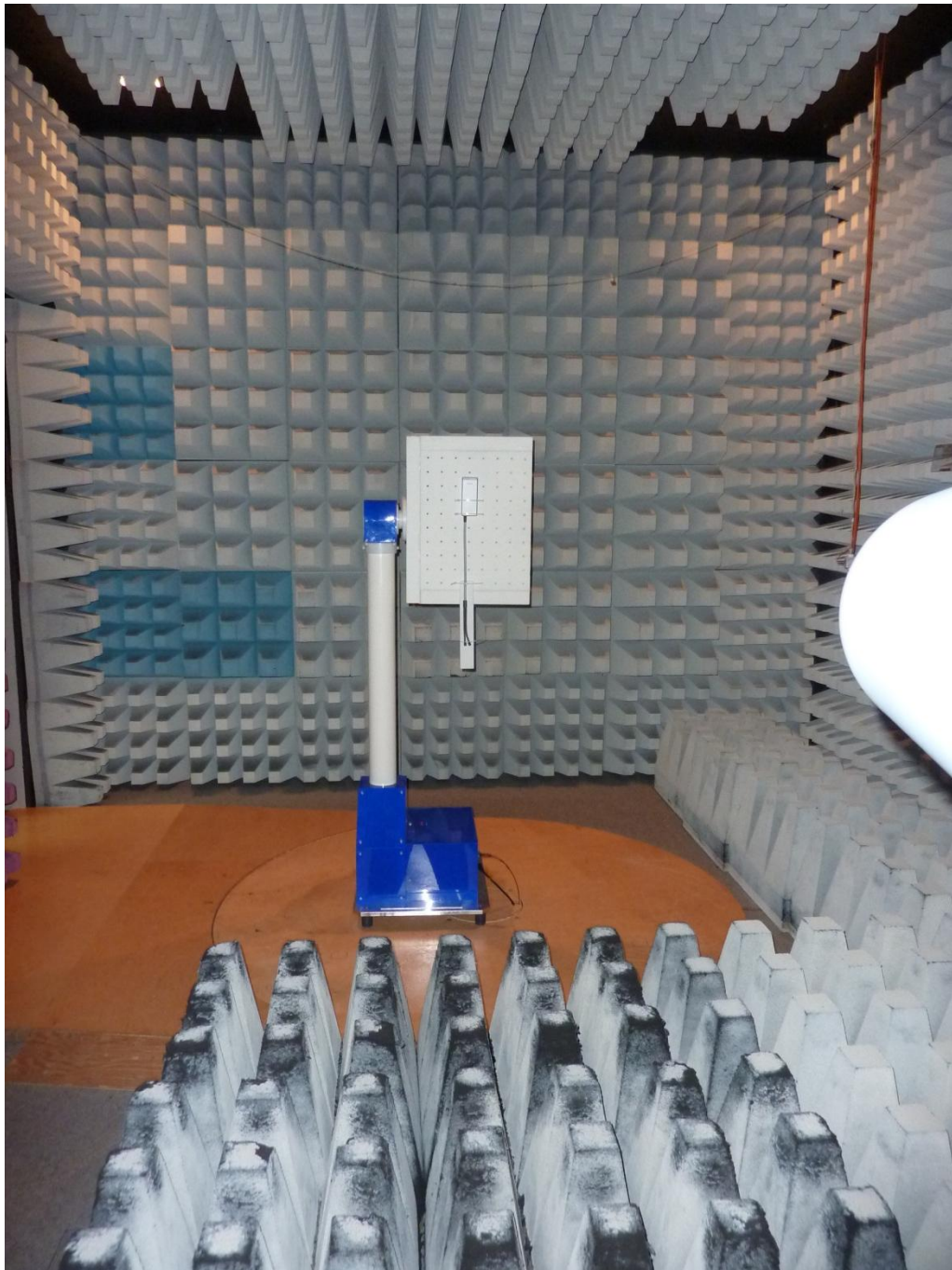
160125_a1.JPG: PPU_098, test setup fully anechoic chamber above 30 MHz

Annex A: Photographs



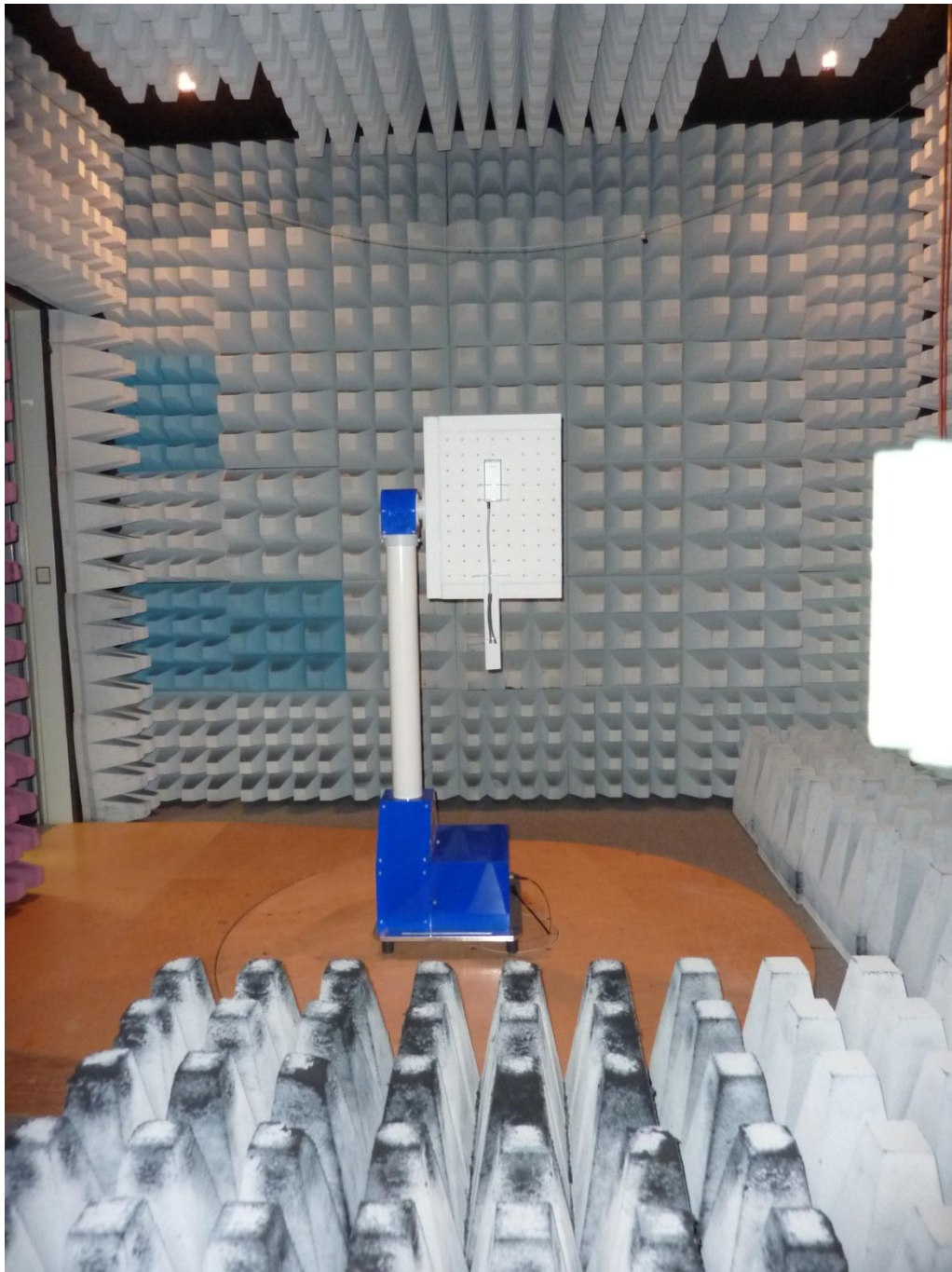
160125_e1.JPG: PPU_098, test setup fully anechoic chamber above 30 MHz

Annex A: Photographs



160125_b1.JPG: PPU_098, test setup fully anechoic chamber above 1 GHz

Annex A: Photographs



160125_d1.JPG: PPU_098, test setup fully anechoic chamber above 1 GHz