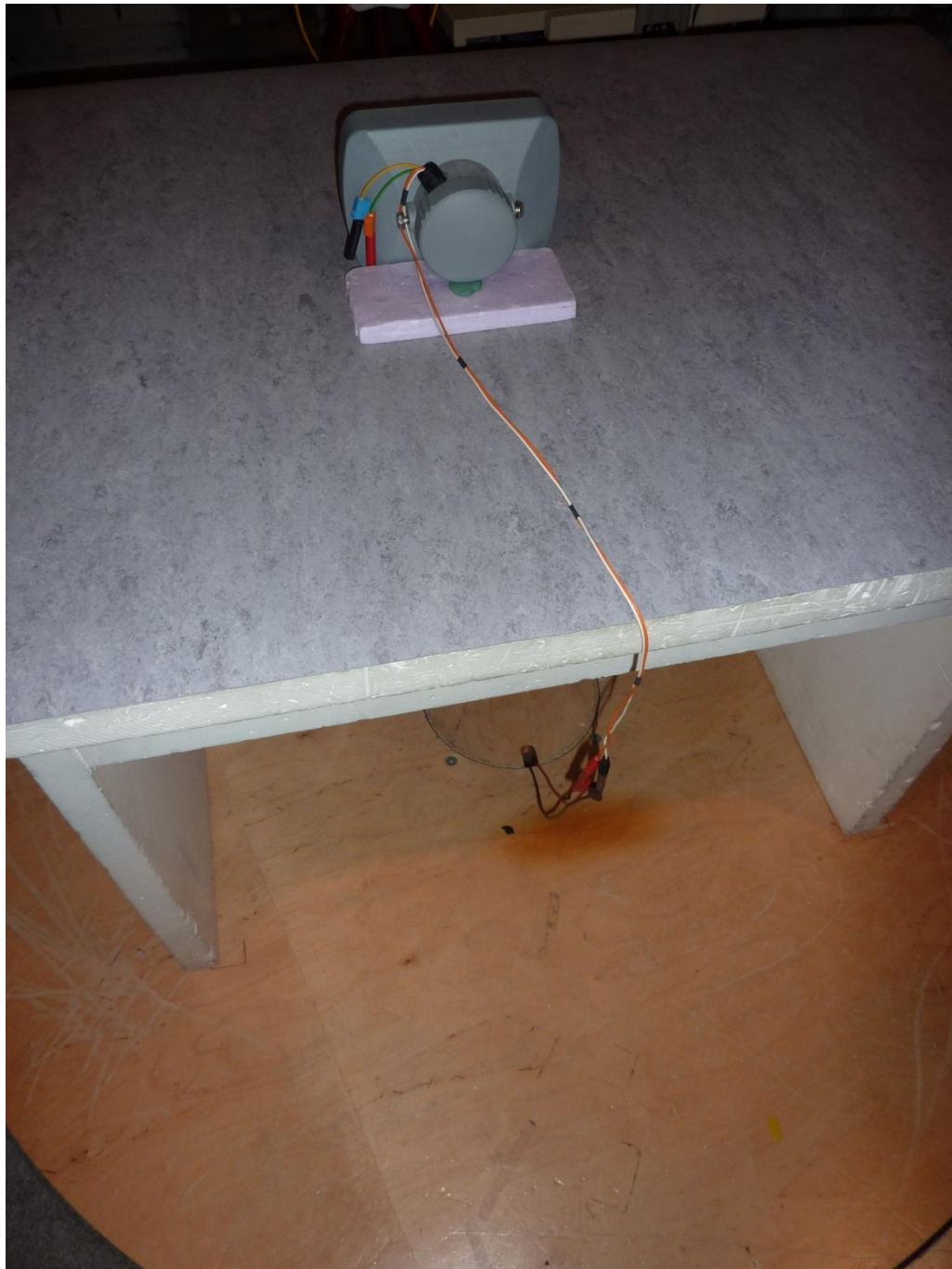


ANNEX A: TEST SET-UP PHOTOGRAPHS



143563_1.JPG: RLS, test set-up fully anechoic chamber (boresight)

ANNEX A: TEST SET-UP PHOTOGRAPHS



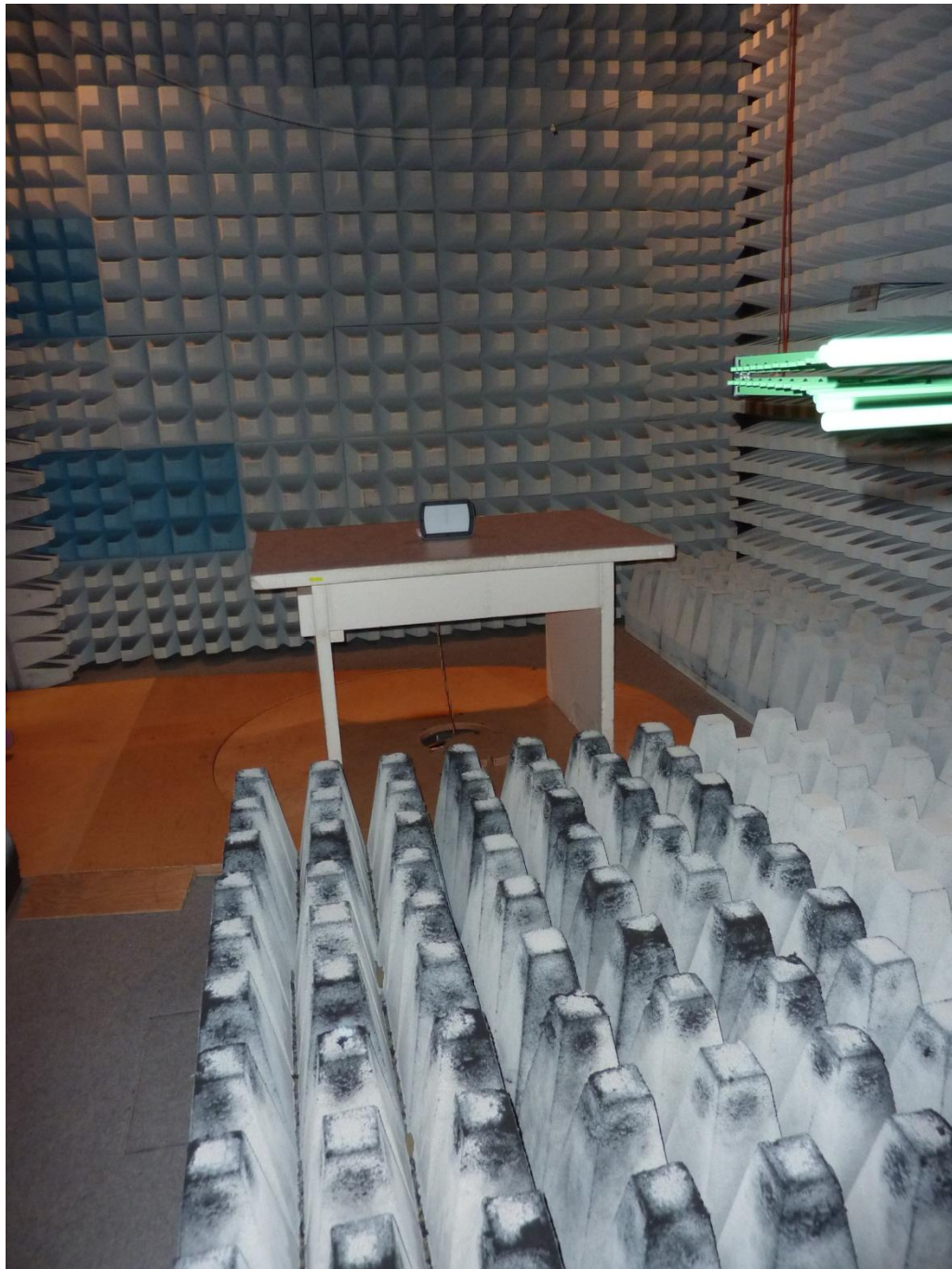
143563_7.JPG: RLS, test set-up fully anechoic chamber (normal position)

ANNEX A: TEST SET-UP PHOTOGRAPHS



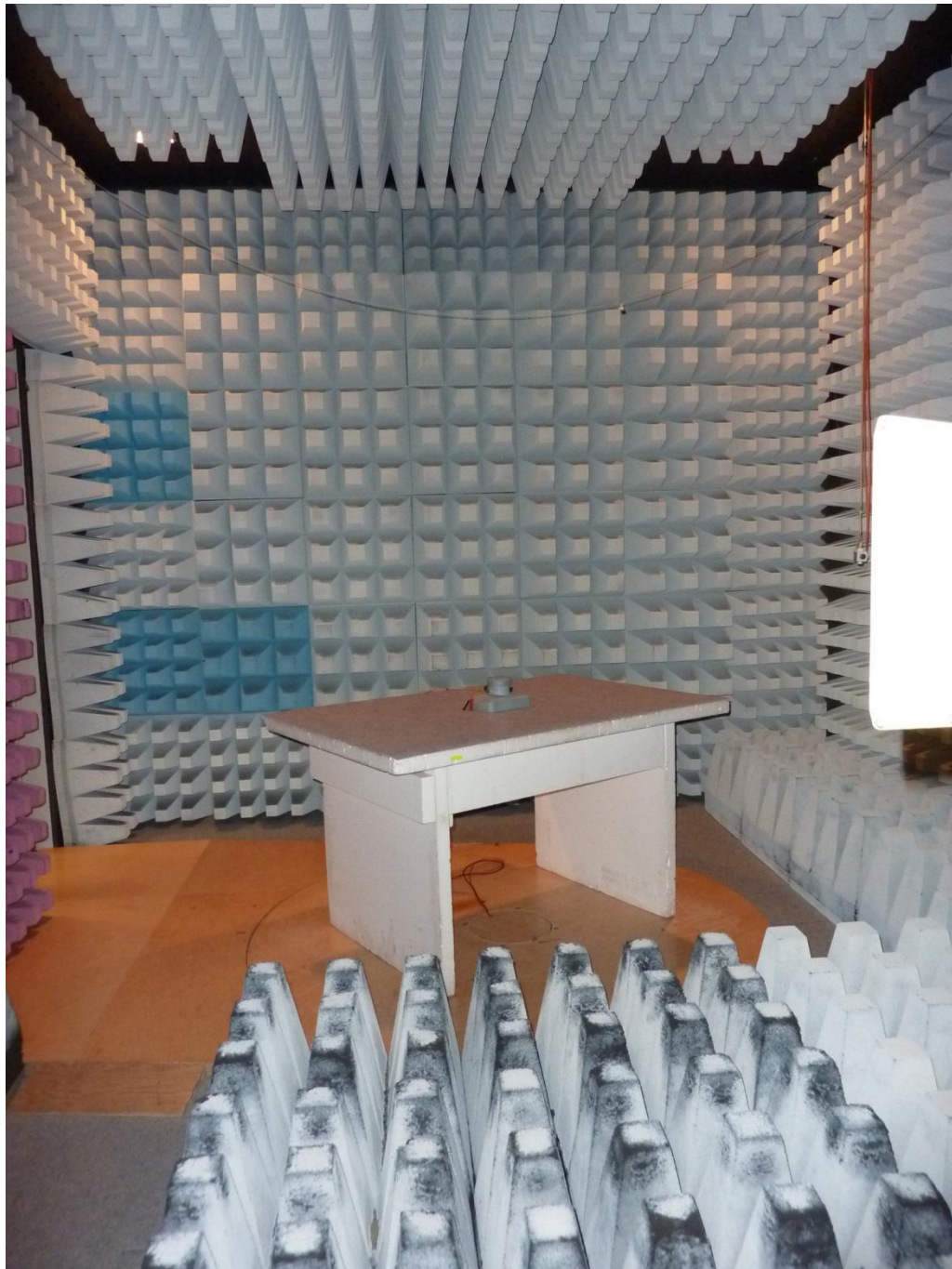
143563_6.JPG: RLS, test set-up fully anechoic chamber

ANNEX A: TEST SET-UP PHOTOGRAPHS



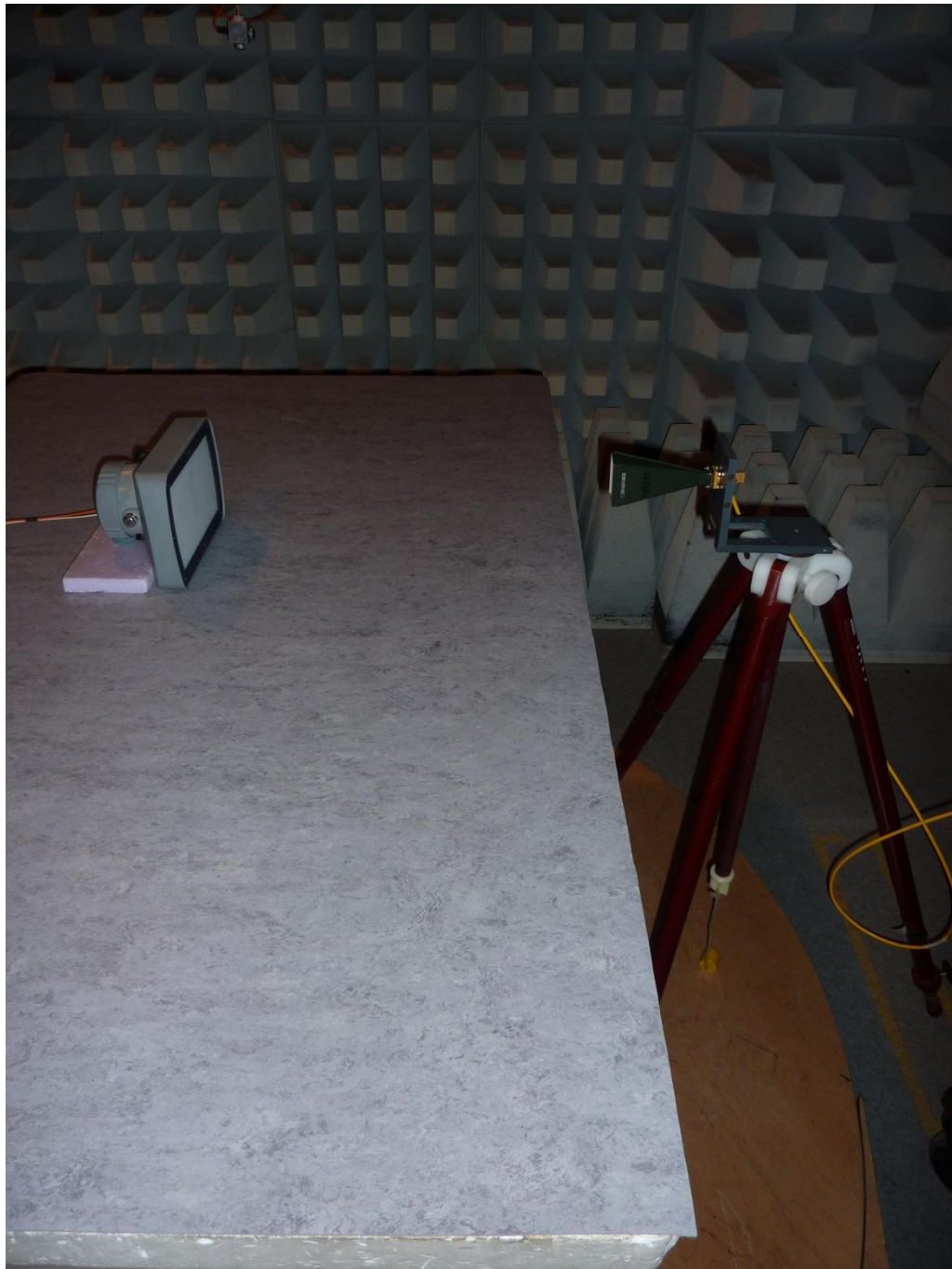
143563_5.JPG: RLS, test set-up fully anechoic chamber

ANNEX A: TEST SET-UP PHOTOGRAPHS



143563_4.JPG: RLS, test set-up fully anechoic chamber

ANNEX A: TEST SET-UP PHOTOGRAPHS



143563_3.JPG: RLS, test set-up fully anechoic chamber

ANNEX A: TEST SET-UP PHOTOGRAPHS



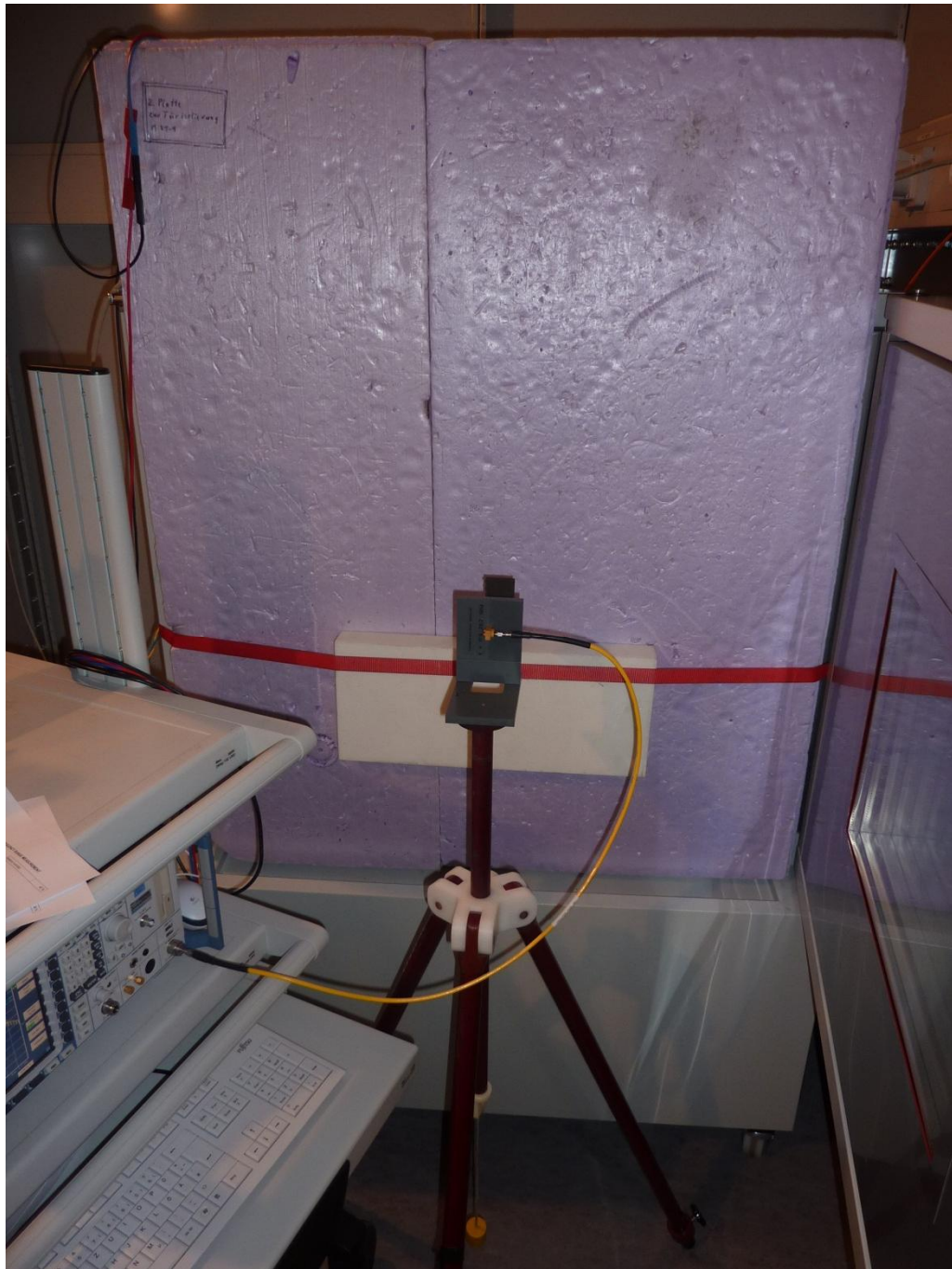
143563_8.JPG: RLS, test set-up open area test site

ANNEX A: TEST SET-UP PHOTOGRAPHS



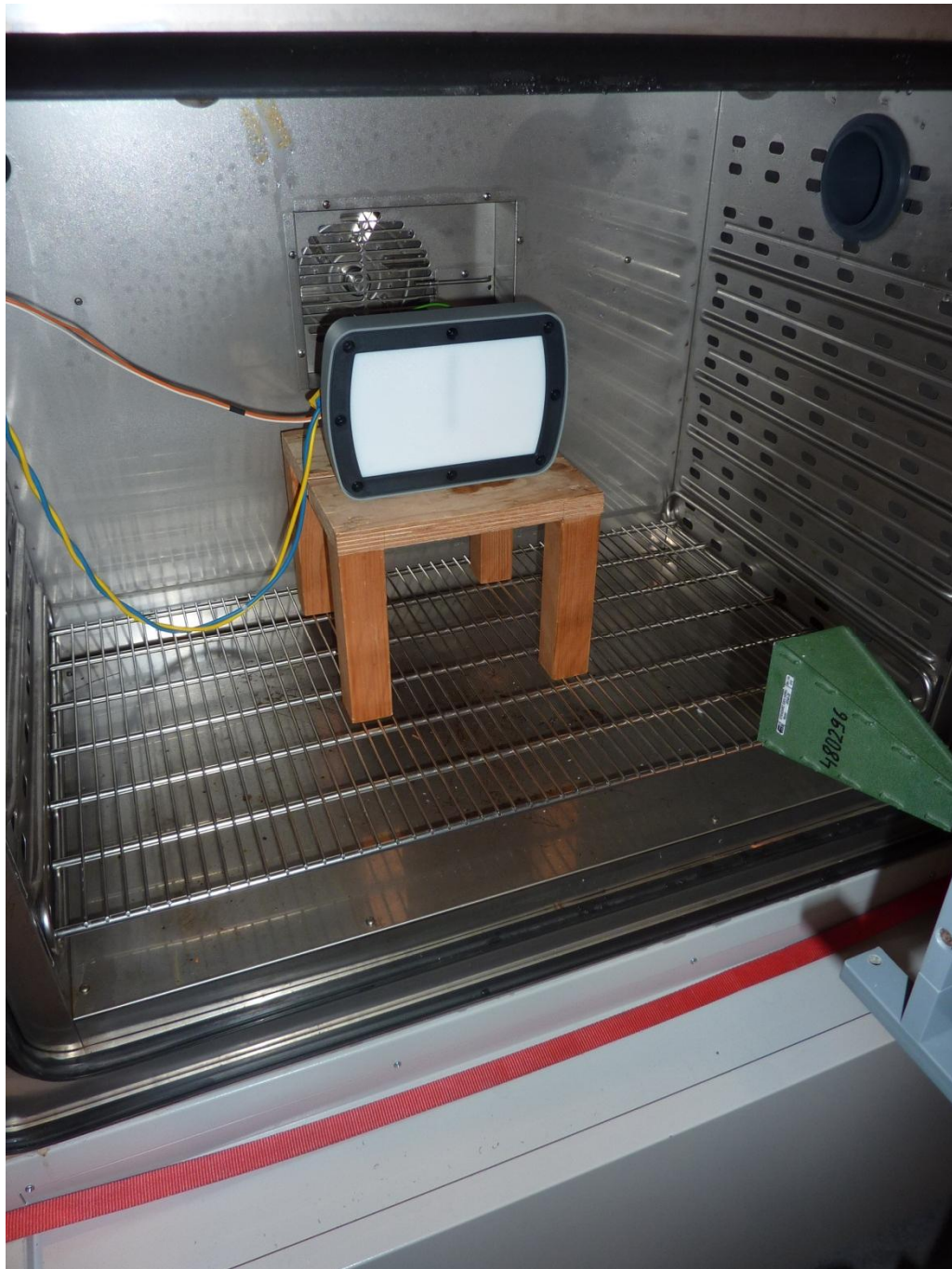
143563_10.JPG: RLS, test set-up shielded chamber

ANNEX A: TEST SET-UP PHOTOGRAPHS



143563_12.JPG: RLS, test set-up temperature chamber

ANNEX A: TEST SET-UP PHOTOGRAPHS



143563_13.JPG: RLS, test set-up temperature chamber (isolation removed)