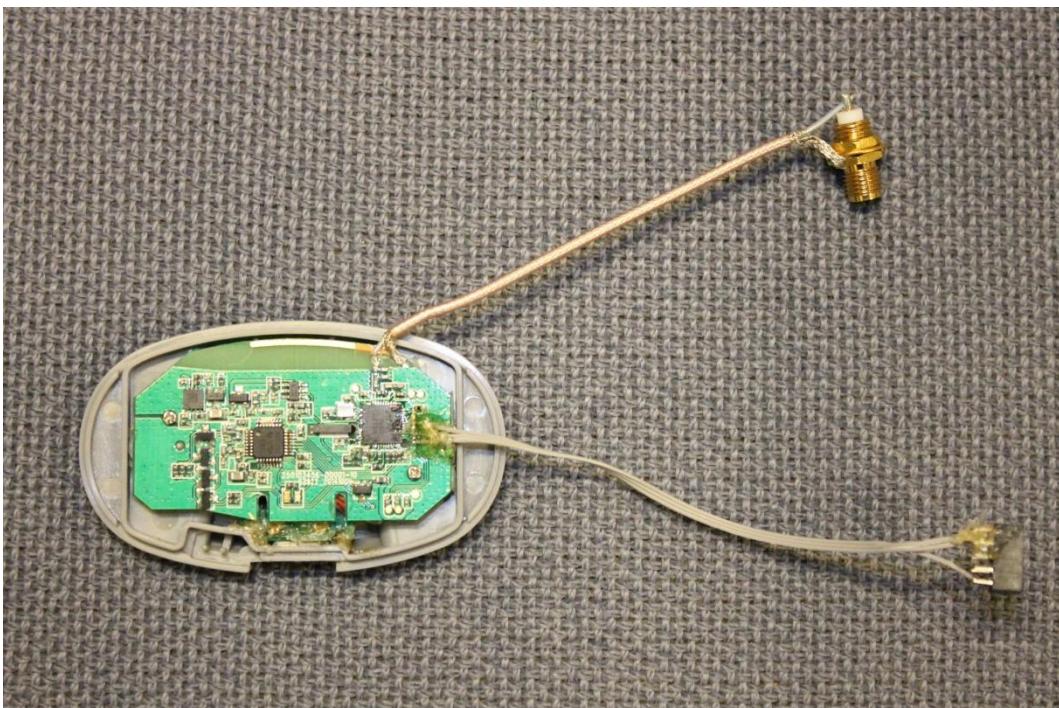
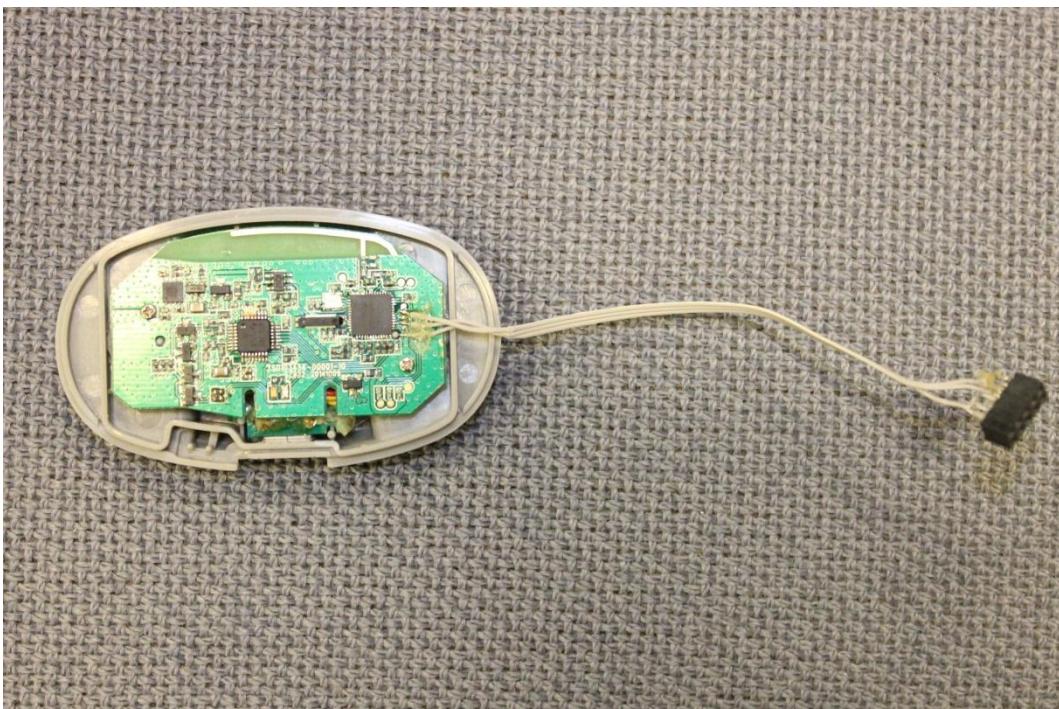


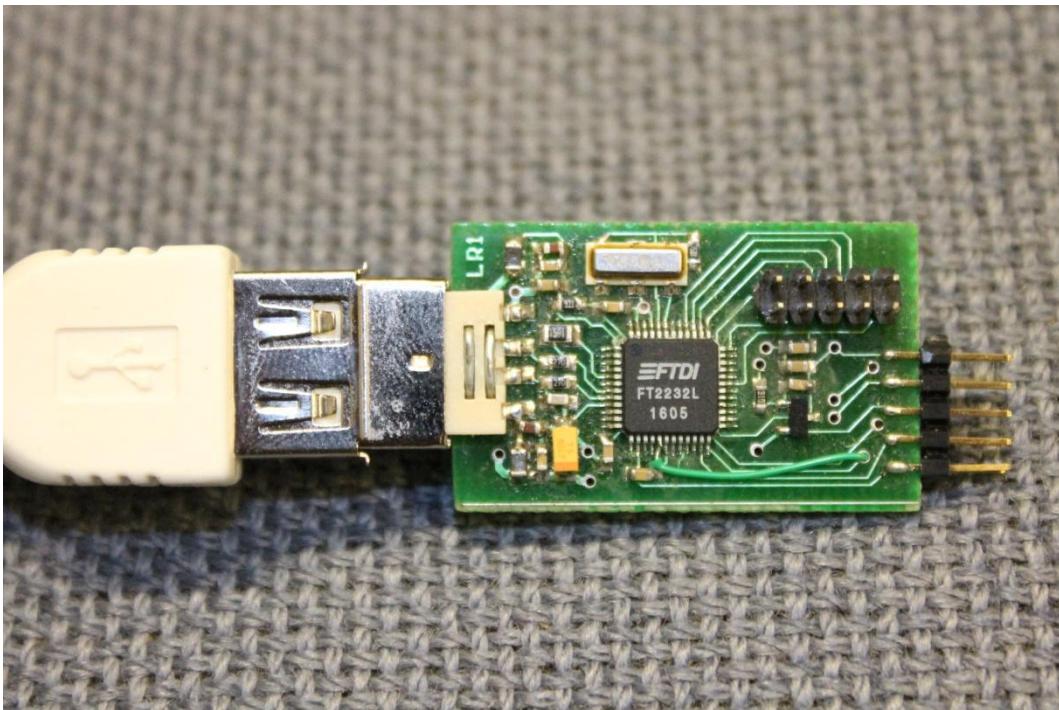
## Photographs of 285768-1-2



**Photograph 1.** The EUT sample with temporary antenna and setup cables.



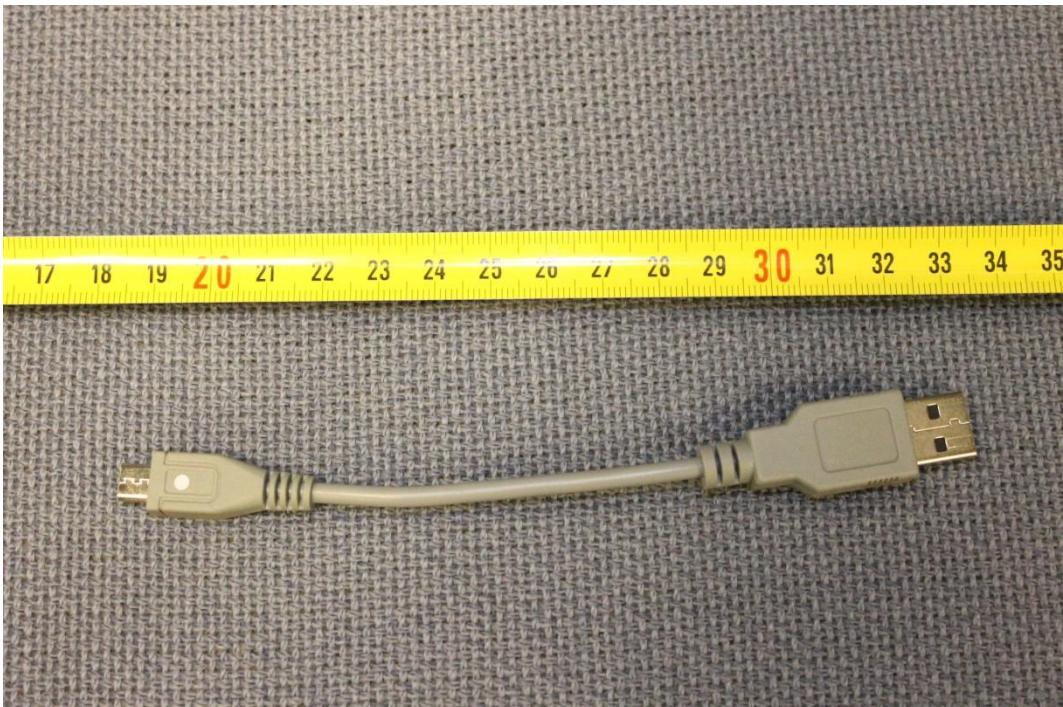
**Photograph 2.** The EUT sample with a test setup cable for radiated emission tests.



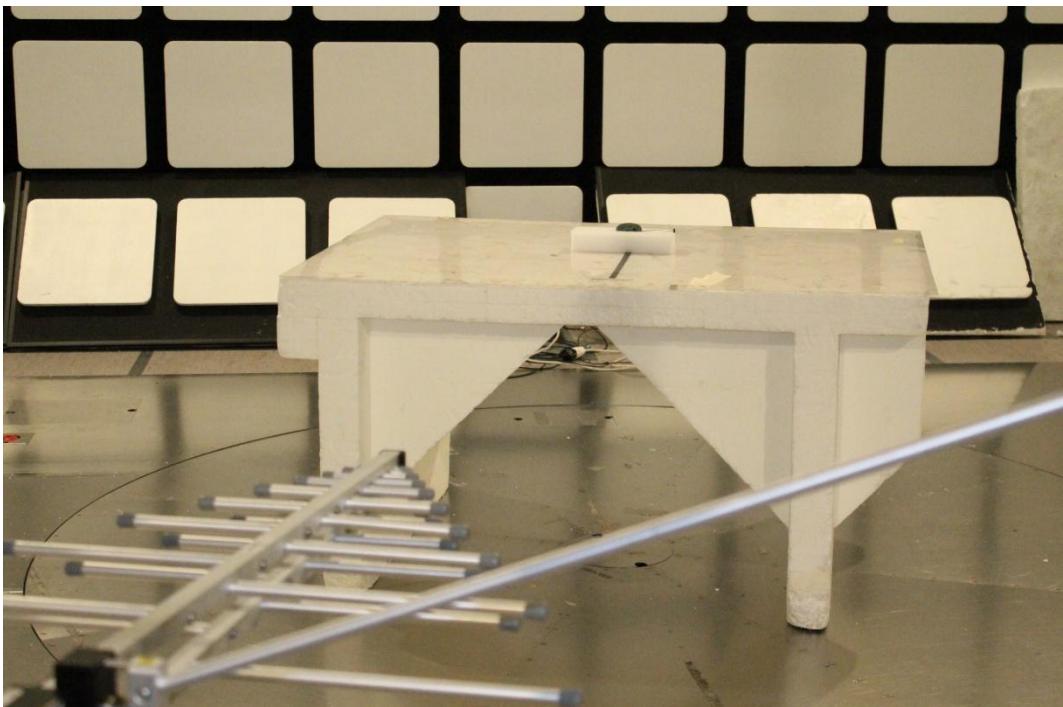
**Photograph 3.** The USB adapter for test setup cable.



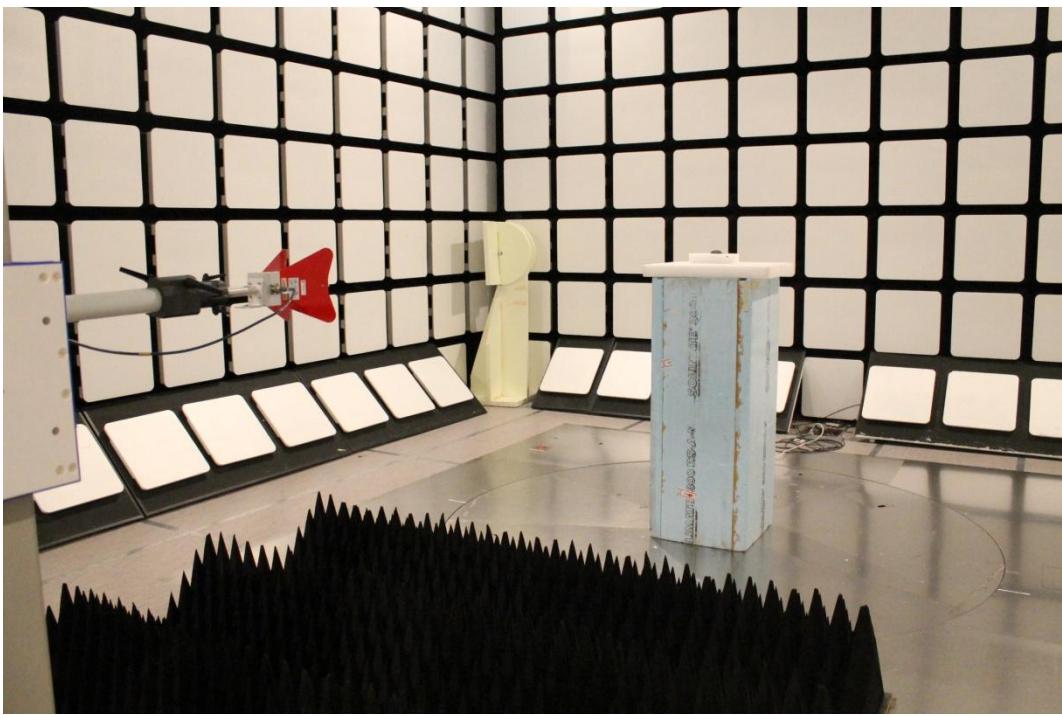
**Photograph 4.** AC/DC adaptor used in mains conducted emission test.



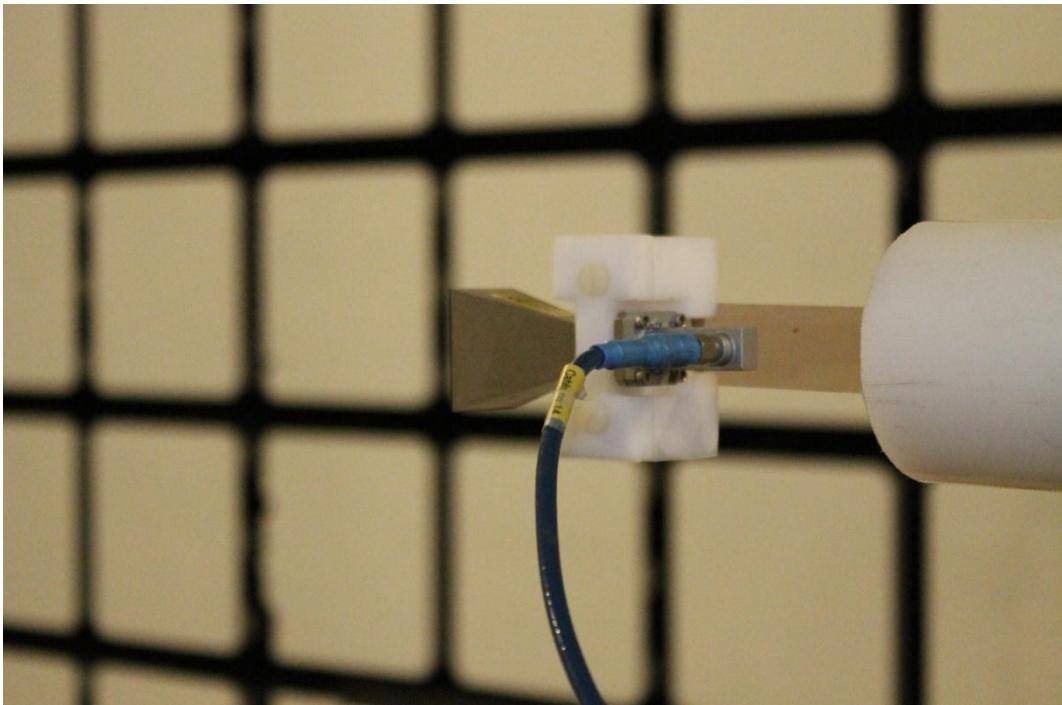
**Photograph 5.** Recharging cable used between the AC/DC adapter and the EUT during the mains conducted emission test.



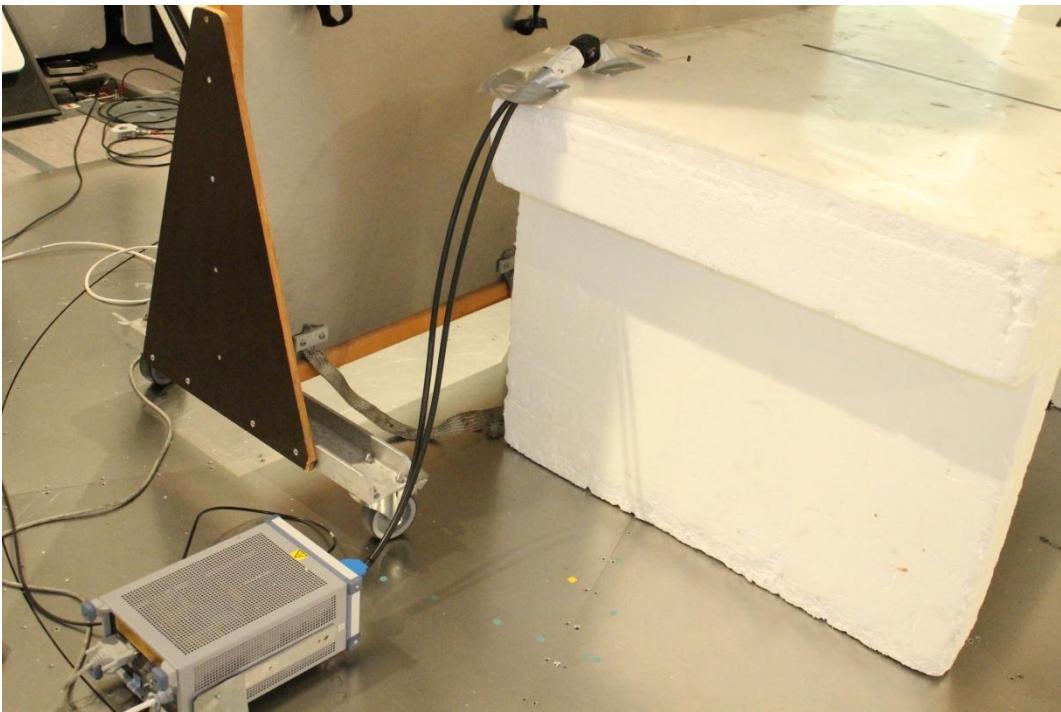
**Photograph 6.** Radiated emission setup (30-1000 MHz).



**Photograph 7.** Radiated emission setup (1-18 GHz).



**Photograph 8.** Radiated emission antenna 18-26.5 GHz.



**Photograph 9.** Conducted emission setup.