

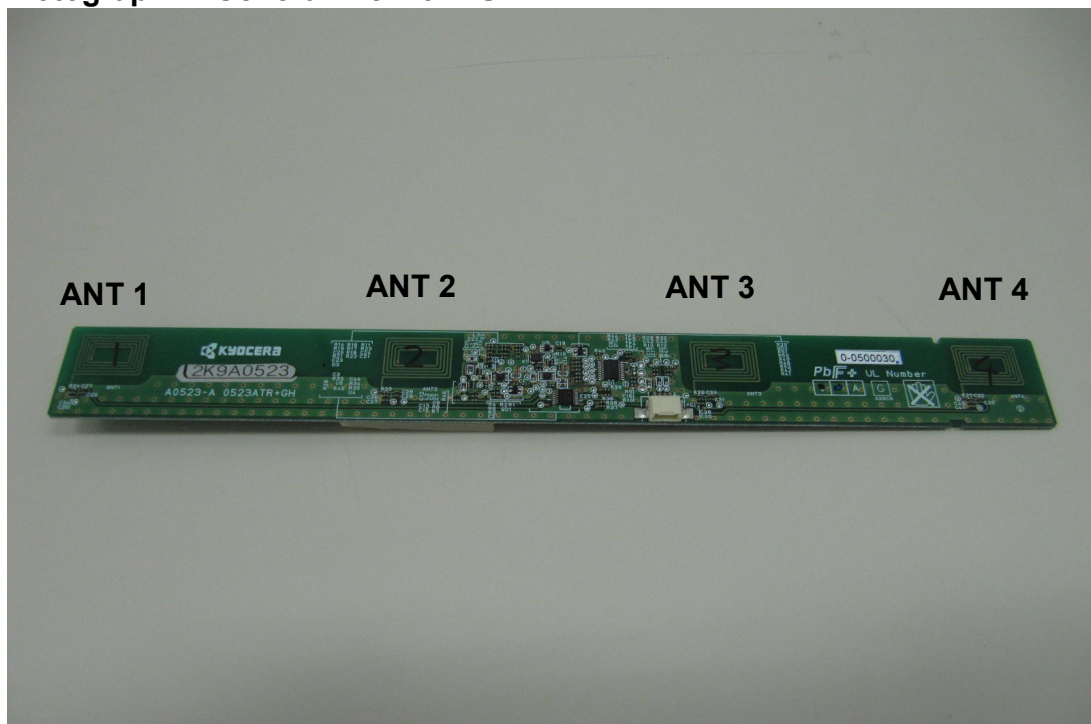
**Attachment: Photographs of Test Setup**

**2K9A0523, RFID Module**

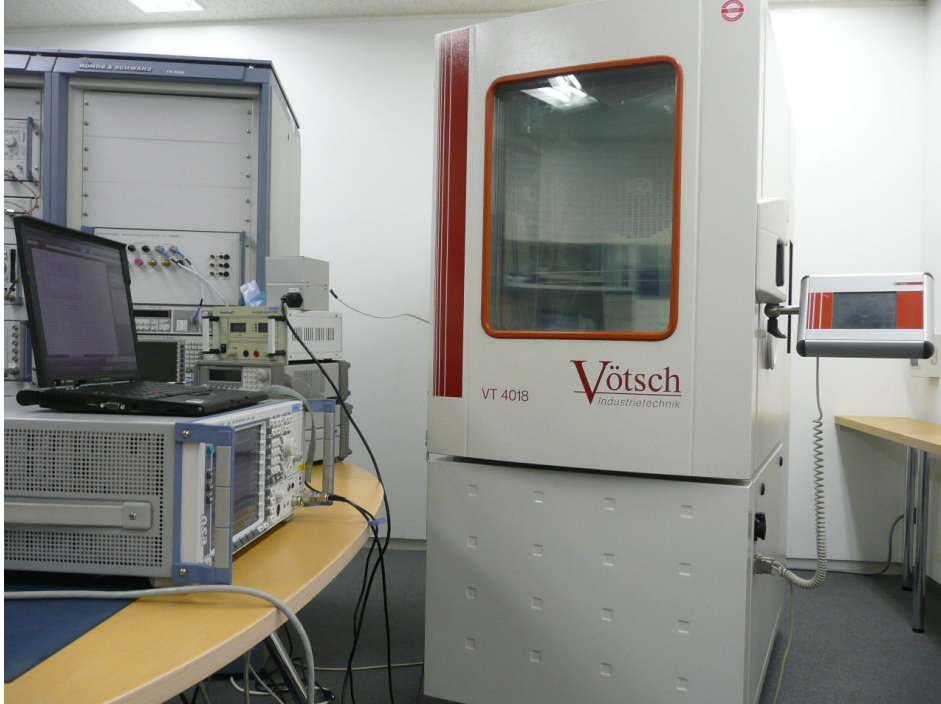
## Photographs of the Test Setup

This document contains the test setup photographs for test report 12607853 001 by TÜV Rheinland Japan Ltd. Refer to the test report for more details.

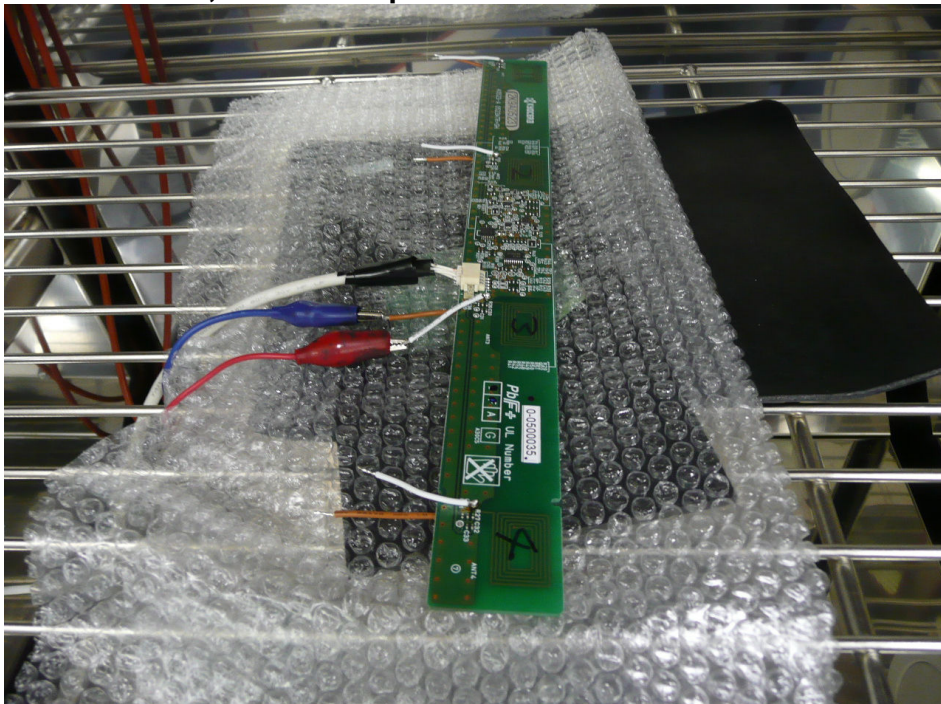
### Photograph 1: General View of EUT



**Photograph 2: Set-up for Antenna Port Conducted Emission Measurements, Overview**

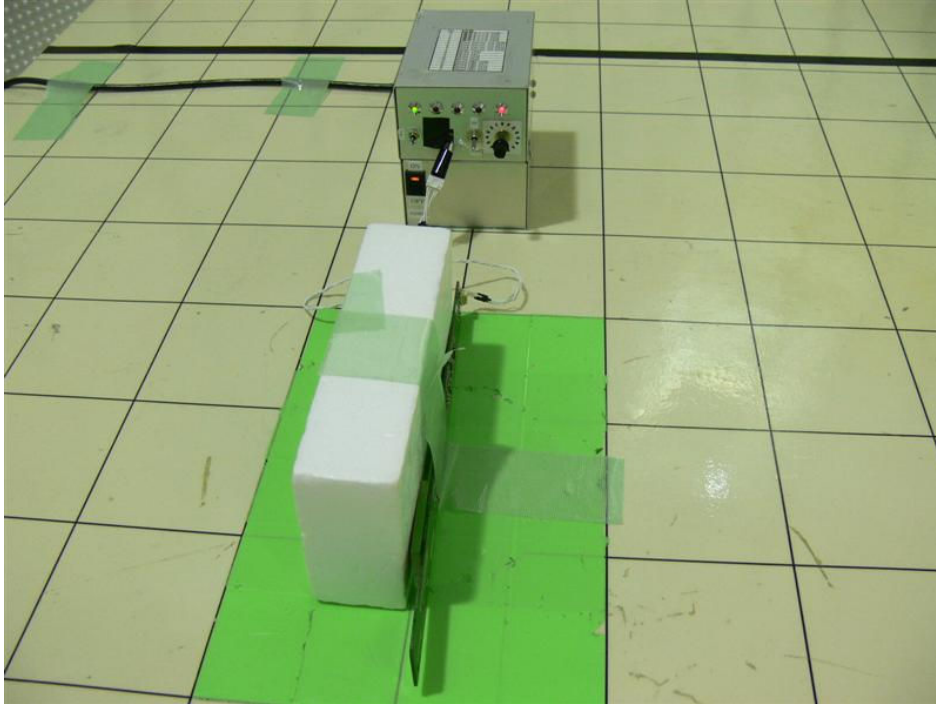


**Photograph 3: Set-up for Antenna Port Conducted Emission Measurements, inside Temperature Chamber**

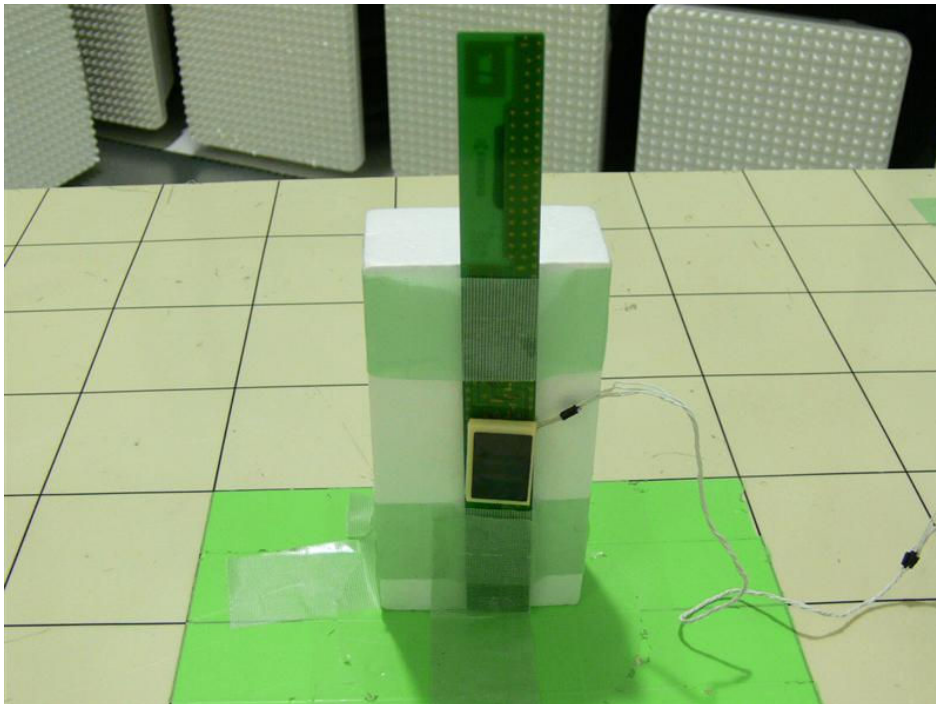




**Photograph 4: Set-up for Radiated Emission, Configuration with Test Jig, EUT Orientation X-Axis**



**Photograph 5: Set-up for Radiated Emission, Configuration with Test Jig, EUT Orientation Y-Axis**



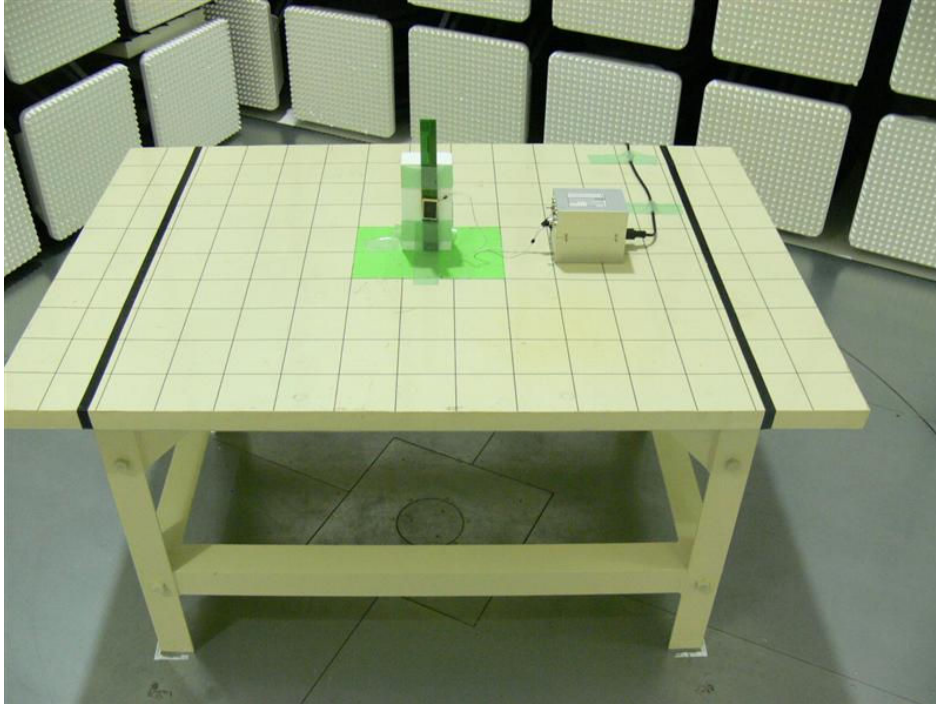
**Photograph 6: Set-up for Radiated Emission, Configuration with Test Jig, EUT Orientation Z-Axis**



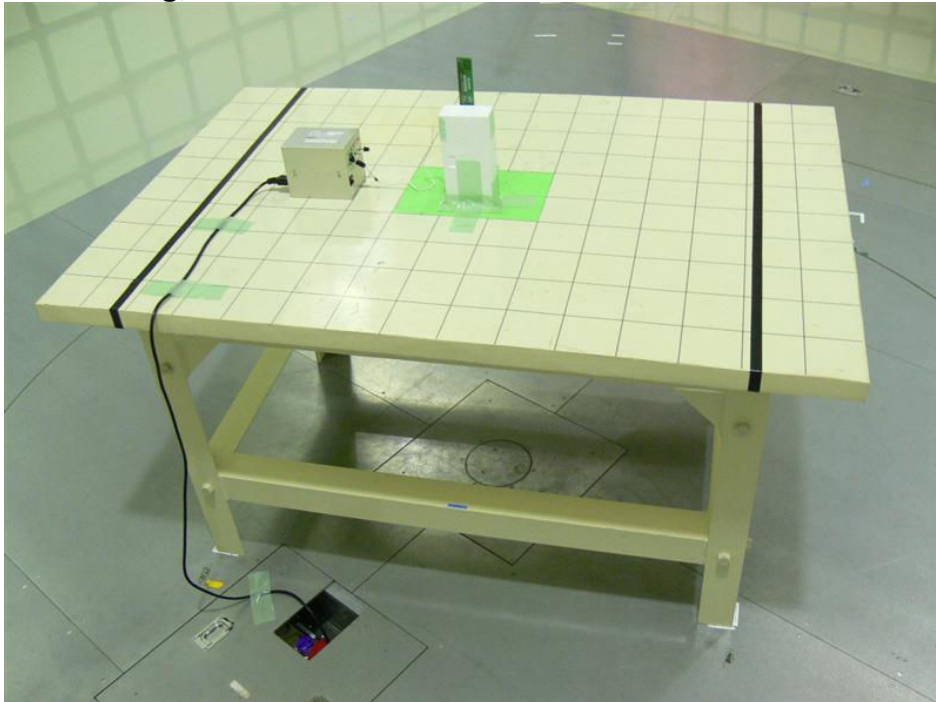
**Photograph 7: Set-up for Radiated Emission of Transmitter including Loop Antenna, Configuration with Test Jig**



**Photograph 8: Set-up for Radiated Emission of Transmitter, Configuration with Test Jig, Front View**

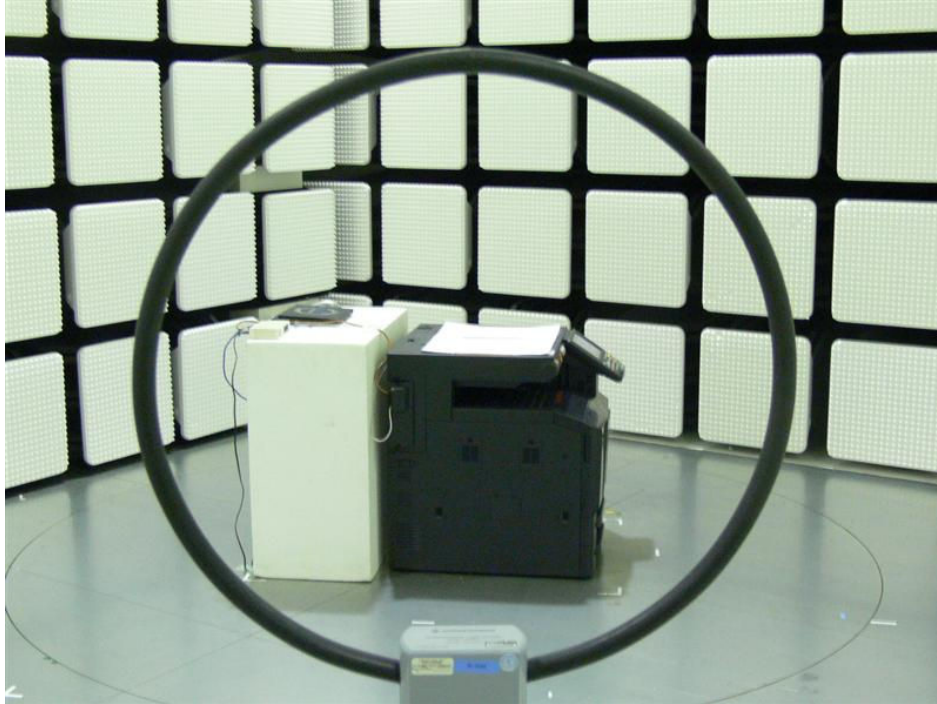


**Photograph 9: Set-up for Radiated Emission of Transmitter, Configuration with Test Jig, Rear View**





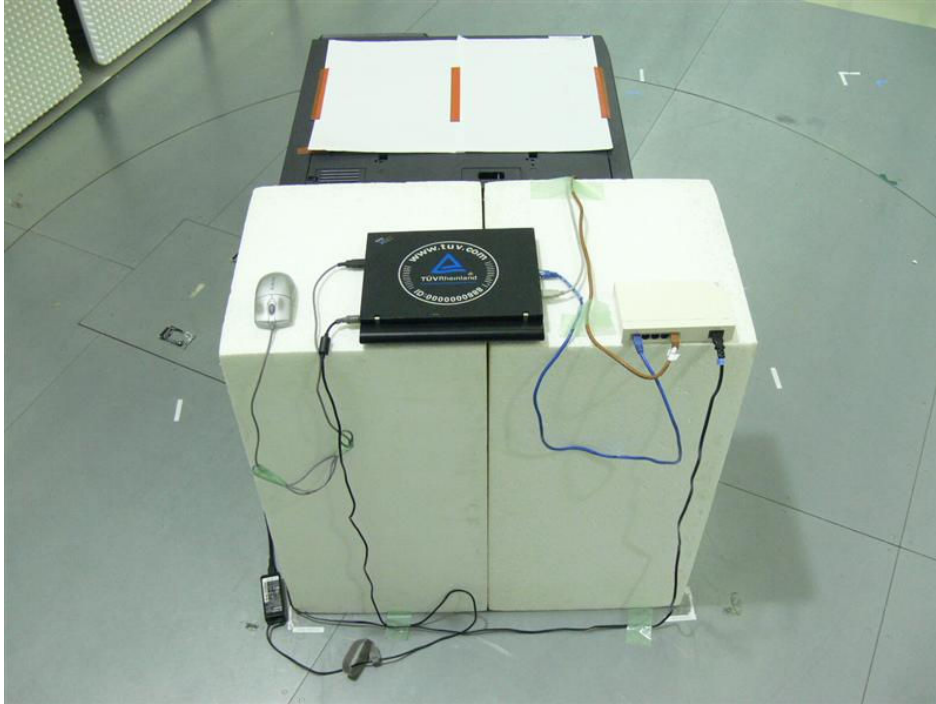
**Photograph 10: Set-up for Radiated Emission of Transmitter including Loop Antenna, Configuration with Printer**



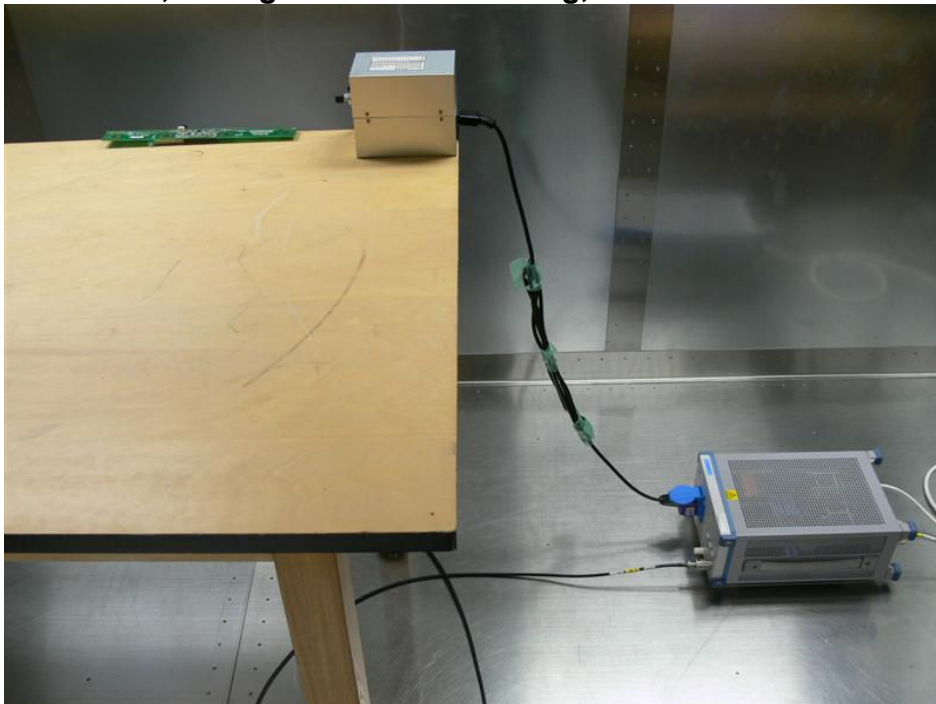
**Photograph 11: Set-up for Radiated Emission of Transmitter, Configuration with Printer, Front View**



**Photograph 12: Set-up for Radiated Emission of Transmitter, Configuration with Printer, Rear View**

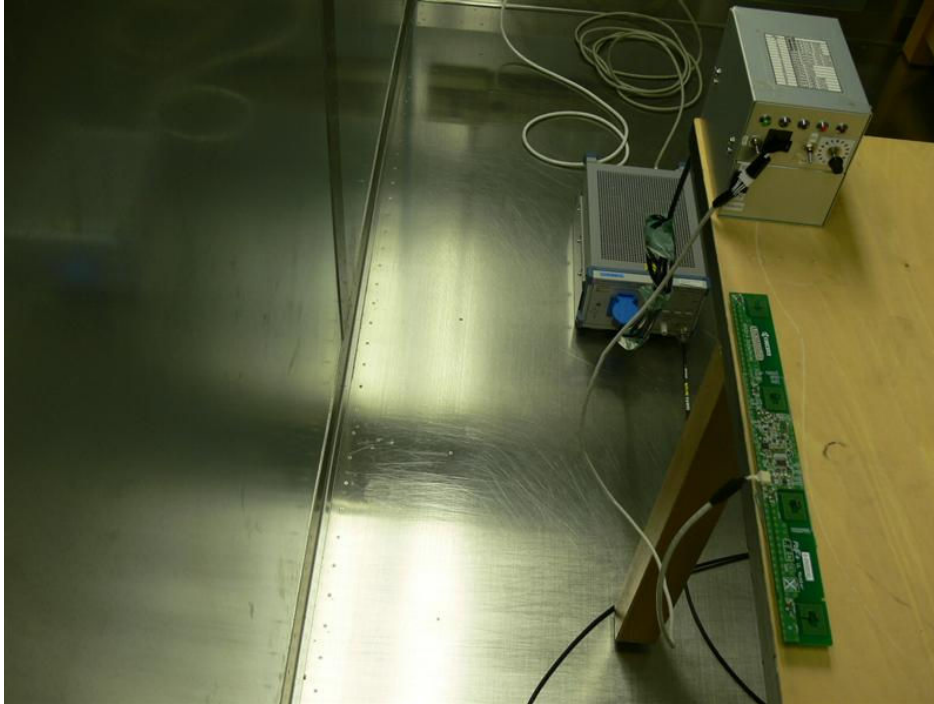


**Photograph 13: Set-up for AC Power Line Conducted Emission of Transmitter, Configuration with Test Jig, Front View**

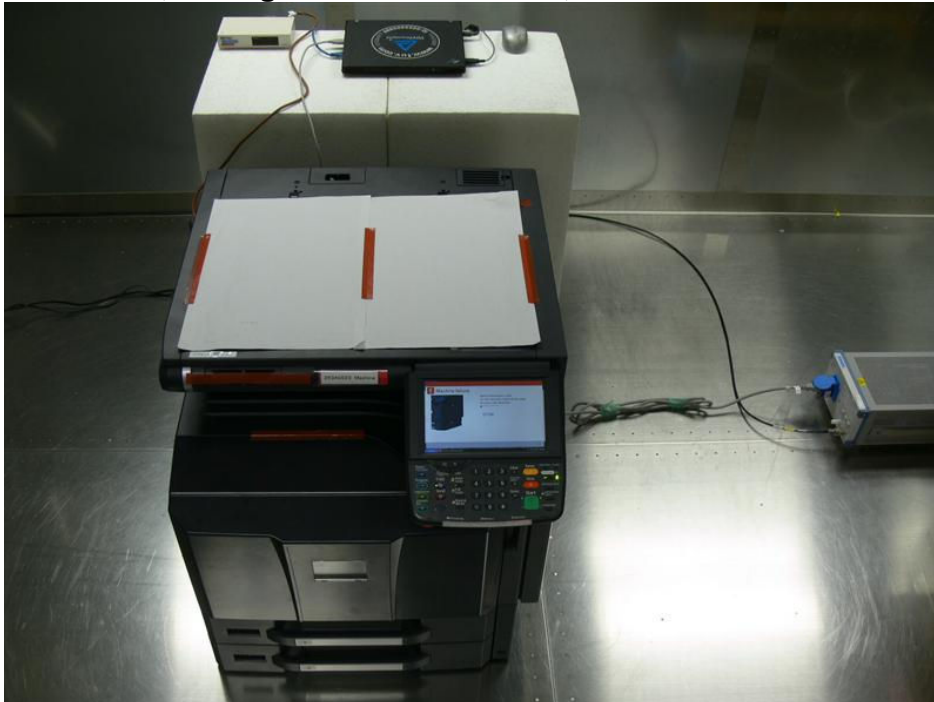




**Photograph 14: Set-up for AC Power Line Conducted Emission of Transmitter, Configuration with Test Jig, Rear View**



**Photograph 15: Set-up for AC Power Line Conducted Emission of Transmitter, Configuration with Printer, Front View**



**Photograph 16: Set-up for AC Power Line Conducted Emission of Transmitter, Configuration with Printer, Rear View**

