

Test Setup Photos

Product name : Wireless RFID reader
Applicant : Ultimaker B.V.
FCC ID : 2AL8M-1726A
IC : 23486-1726A

Project number: P000132198 Ver 1.00

Table of Contents

1	Test Setup Photos	3
1.1	Radiated emissions measurement 9 kHz – 30 MHz	3
1.2	Radiated emissions measurement 30 – 250 MHz	4
1.3	Radiated emissions measurement 250 – 1000 MHz	5
1.4	Frequency stability test setup	6
1.5	AC power line test setup	7

1 Test Setup Photos

1.1 Radiated emissions measurement 9 kHz – 30 MHz



Note: The grey box on the test table is a host for the EUT prepare by the customer for the testing.

1.2 Radiated emissions measurement 30 – 250 MHz



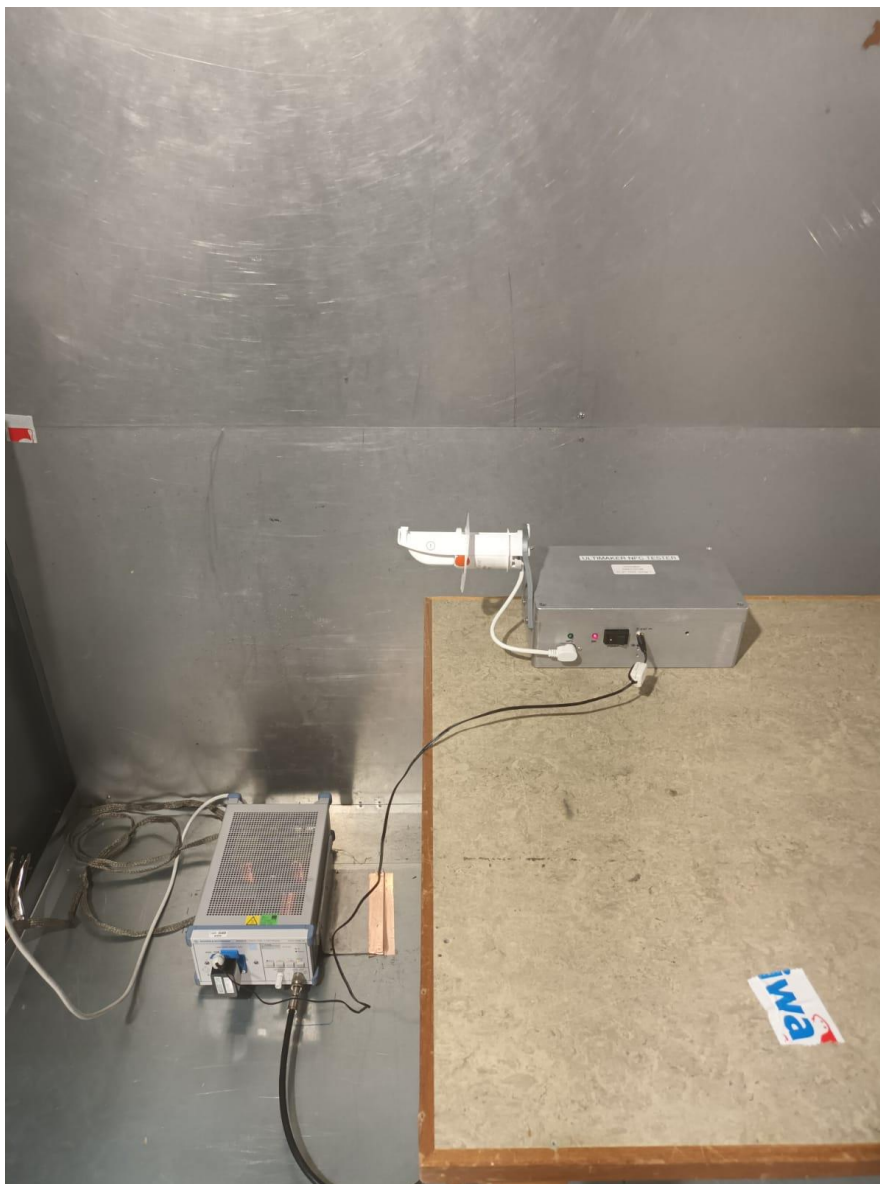
Note: The grey box on the test table is a host for the EUT prepare by the customer for the testing.

1.3 Radiated emissions measurement 250 – 1000 MHz



Note: The grey box on the test table is a host for the EUT prepare by the customer for the testing.

1.4 Frequency stability test setup



Note: The grey box on the test table is a host for the EUT prepare by the customer for the testing.

1.5 AC power line test setup



Note: The grey box on the test table is a host for the EUT prepare by the customer for the testing.