

# Photo Report on Test Setups

## WLAN and Bluetooth module JODY-W377

FCC ID: XPYJODYW377

IC: 8595A-JODYW377

## JODY-W374

FCC ID: XPYJODYW374

IC: 8595A-JODYW374

**Test Report Reference:** MDE\_UBLOX\_2030\_FCC\_Photo\_Setups

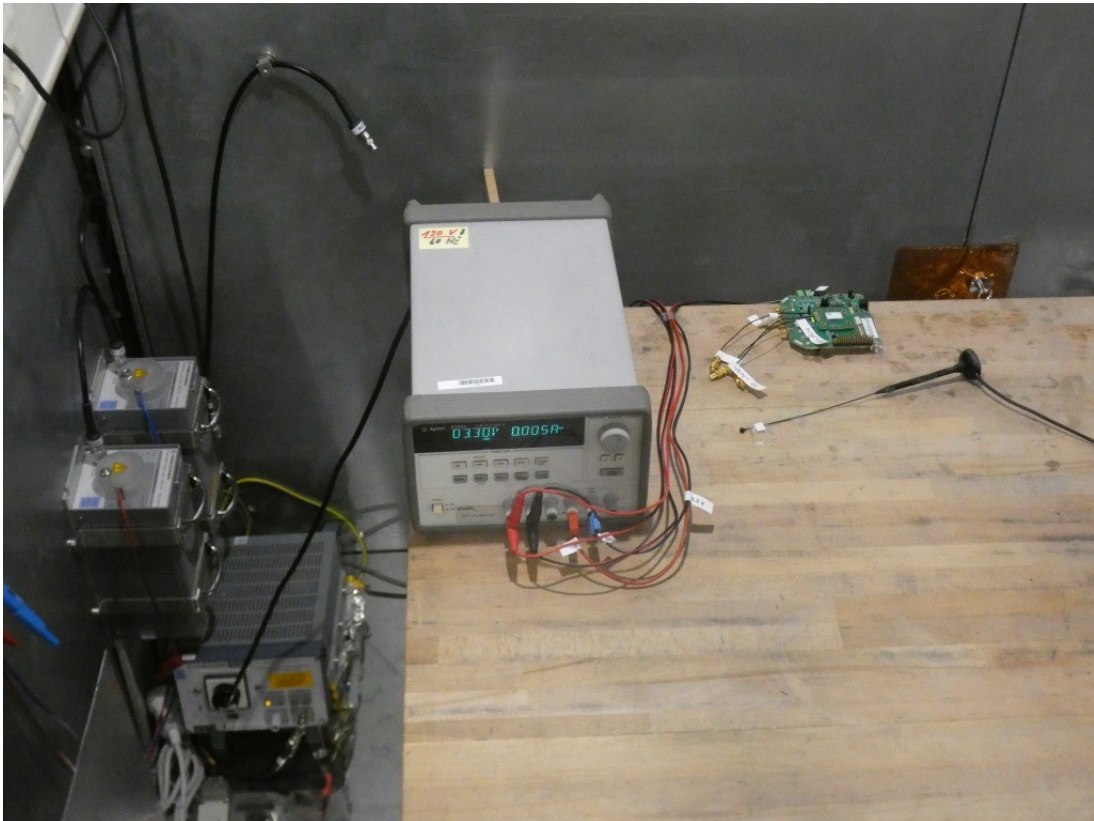
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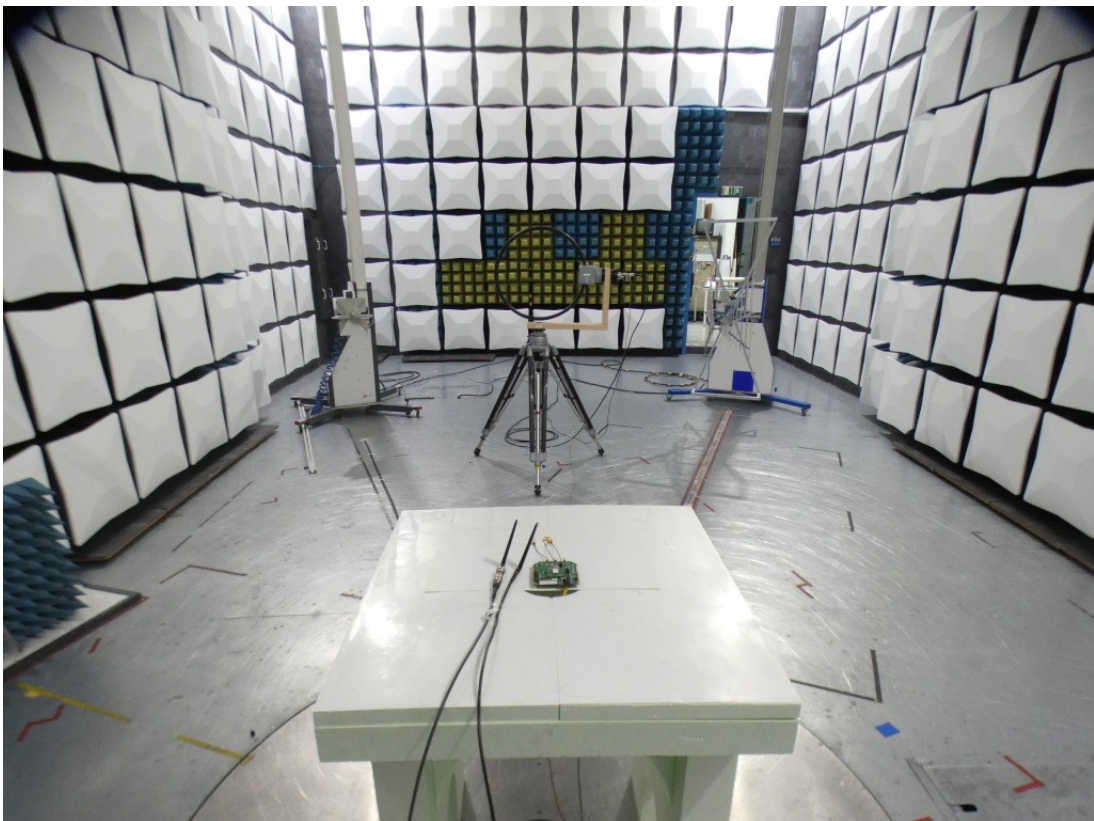
Registergericht/registered:  
Düsseldorf HRB 75554  
USt-Id.-Nr./VAT-No. DE203159652  
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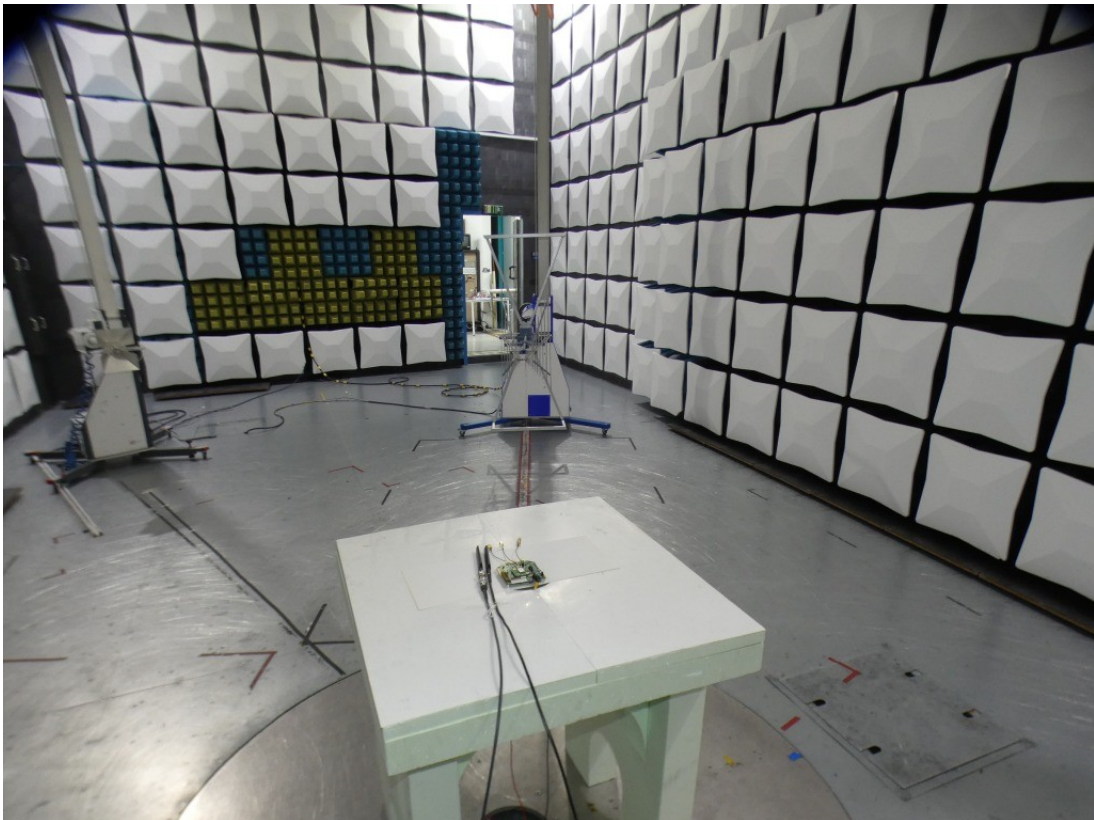
[www.7layers.com](http://www.7layers.com)



**Photo 1:** AC Conducted Emissions



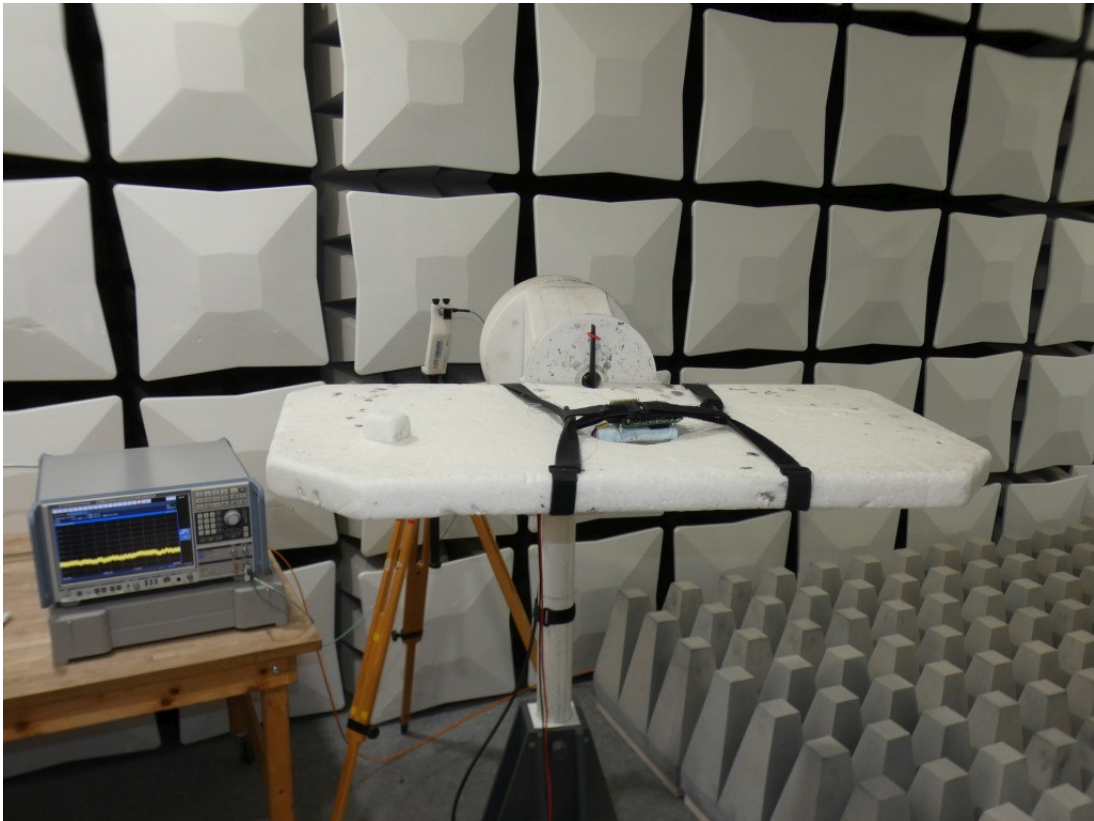
**Photo 2:** Test setup for radiated measurements below 30 MHz



**Photo 3:** Test setup for radiated measurements below 1 GHz



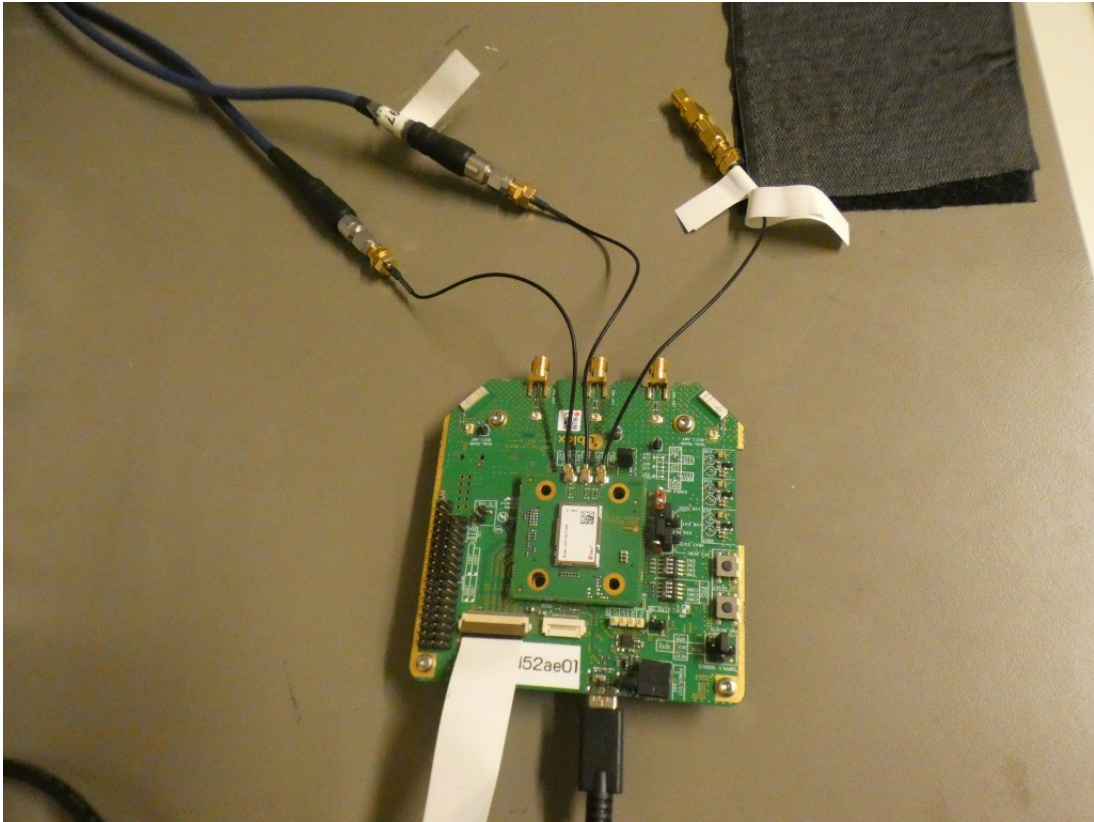
**Photo 4:** Test setup for radiated measurements above 1 GHz



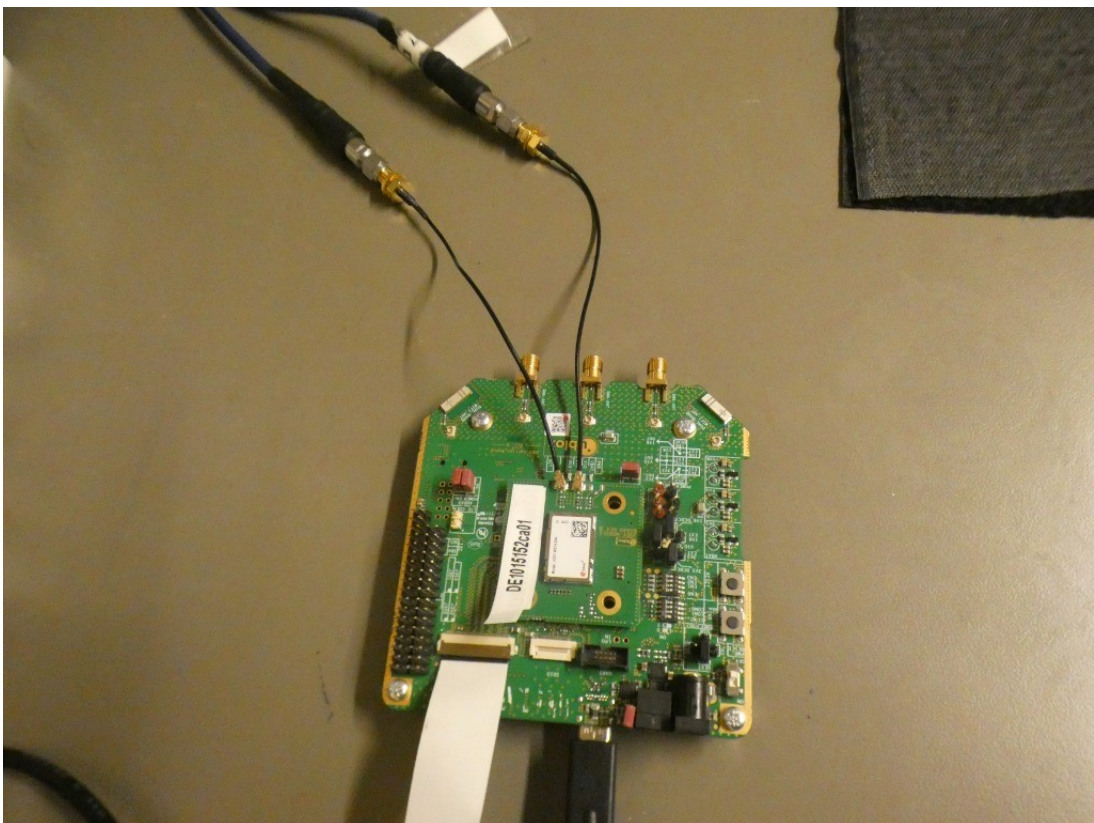
**Photo 5:** Test setup for radiated measurements above 26 GHz



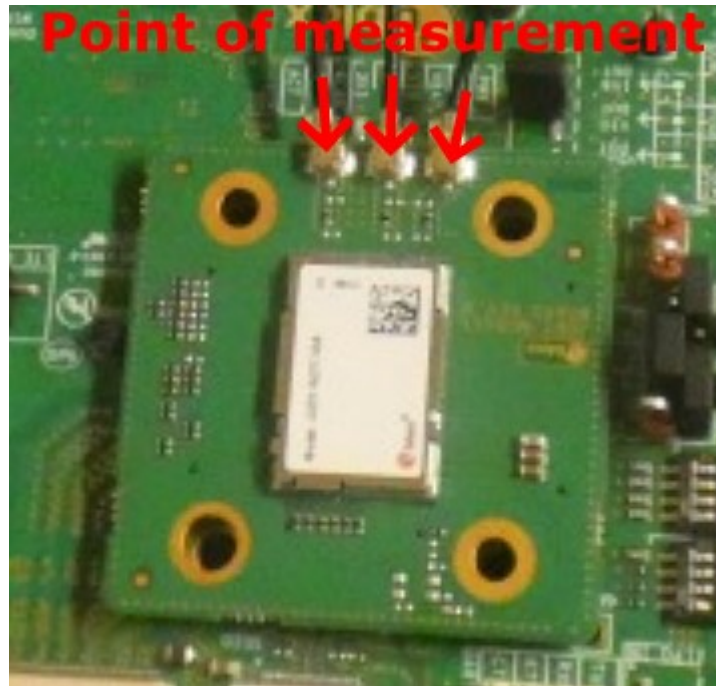
**Photo 6:** Test Setup Conducted Measurements



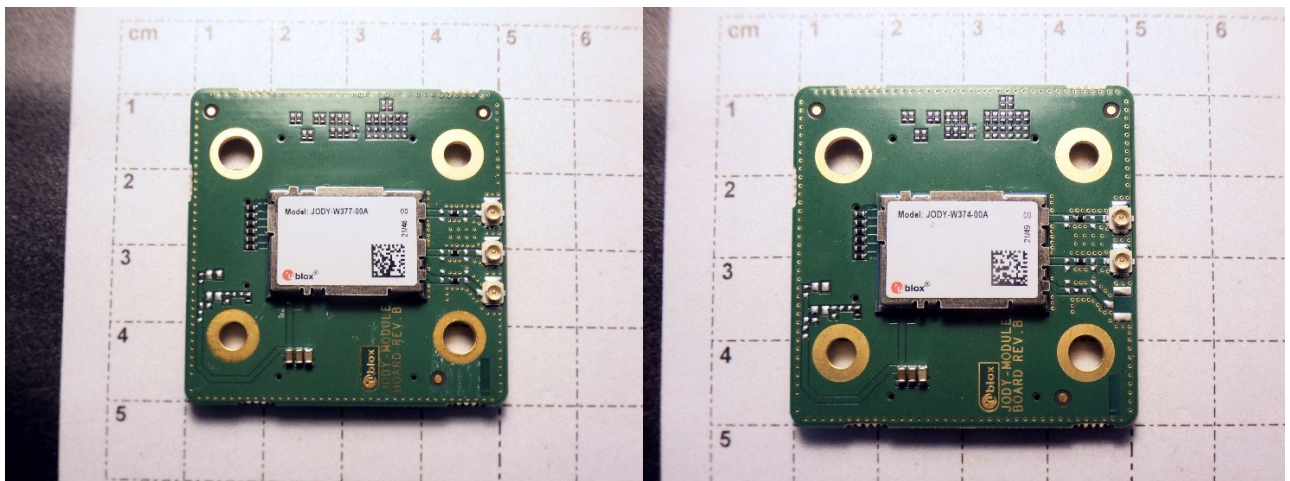
**Photo 7:** Test Setup Conducted Detail W377



**Photo 8:** Test Setup Conducted Detail W374



**Photo 9:** Reference Point for conducted measurements (U.FL cables are not part of EUT, their attenuation is considered in path compensation of measurement path)



**Photo 10:** EUT Detail