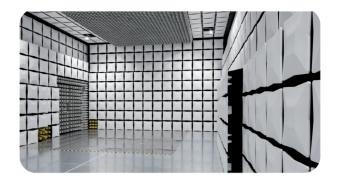




The use of radio technologies embedded in various devices requires thorough testing. cetecom advanced is your reliable partner for conducting regulatory radio tests in accordance with current rules and standards to ensure proper certification and market access. Our testing services encompass a broad range of products and common radio technologies and our globally recognized test reports are crucial for successful market approval.



Testing services for all common radio technologies in our accredited laboratories

- Bluetooth® (incl. Bluetooth SIG certification)
- Cellular/5G
- DECT (New Radio)
- Wireless Power (incl. Qi certification)
- Radar
- RFID
- Radio Relay
- Aviation Radio Communications
- SAR
- Satellite
- SRD all types
- UWB
- WLAN (incl. Wi-Fi Alliance® certification)







- RF measurements up to 500 GHz!
- No limitation in radio technologies
- Test reports recognized by official bodies and regulatory authorities worldwide

Radio tests for the following countries and worldwide approval regimes

Europe
USA
Canada
Australia
New Zealand
Japan

CE
FCC
ACMA
MBIE
ARIB

Our radiated testing resources

Semi-Anechoic Chambers (SAC)

- 2 x 3 m measuring chamber
- 1 x 5 m measuring chamber
- 1 x 10 m measuring chamber Fully-Anechoic Room (FAR)
- 5 x 3 m measuring room

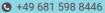


- The surveillance lab for several European authorities
- State-of-the-art measurement equipment
- Accredited test labs in Germany and the US

Contact



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