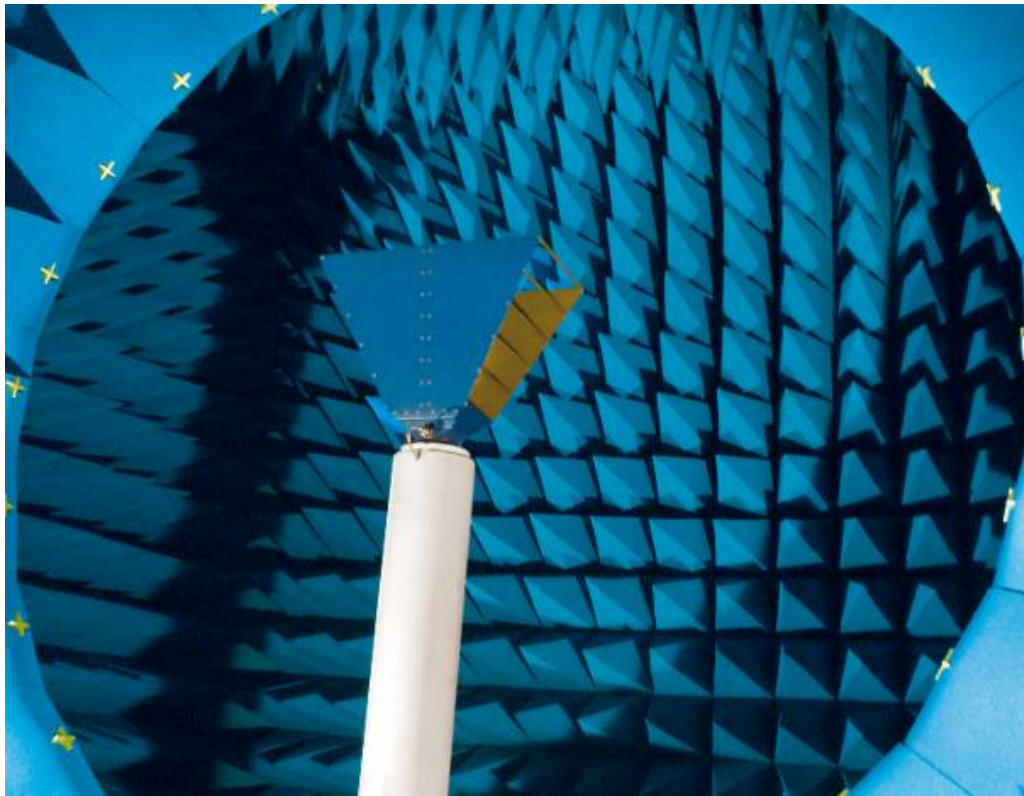


# Measurement Services: Facility Description



Test system: SG 24

Location: 225, rue Rivoalon, 29200 Brest, France

## MEASUREMENT CAPABILITIES

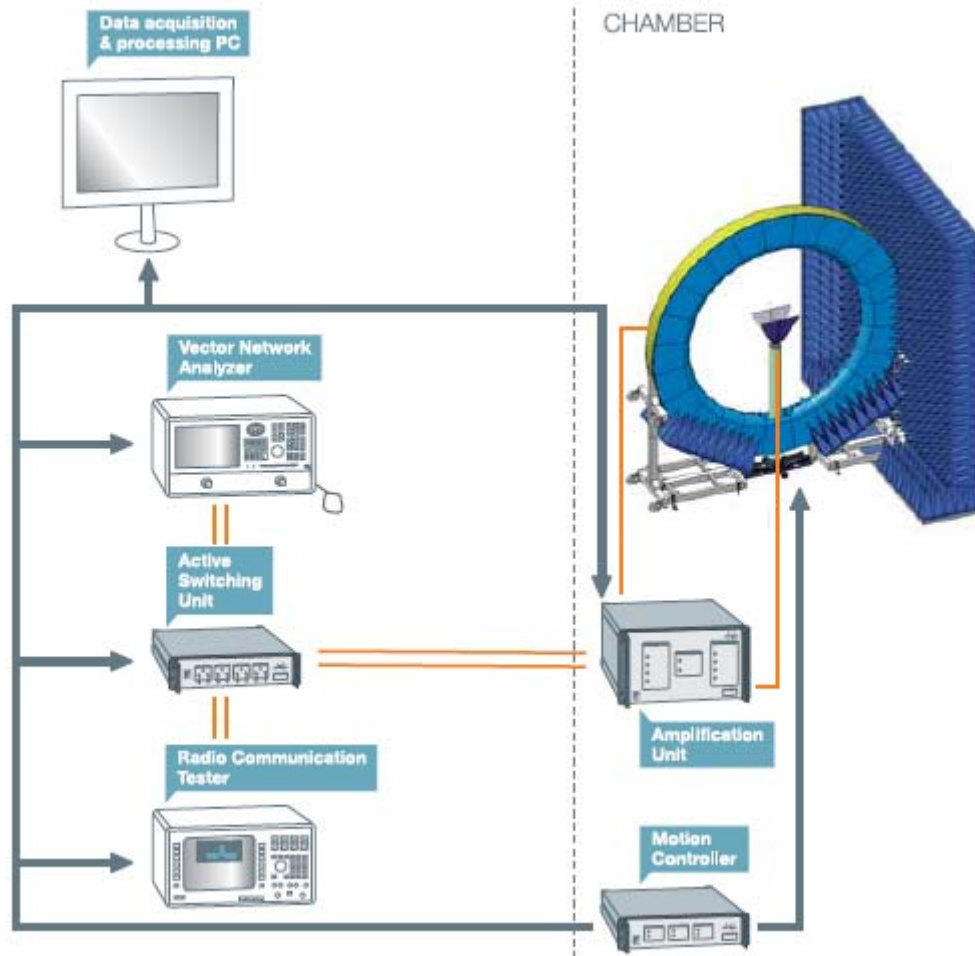
- Antenna**
- Gain, directivity, beamwidth, cross polar discrimination, sidelobe levels, 3D radiation pattern, Radiation pattern in any polarization (linear or circular), antenna efficiency, either in transmit or receive mode.

Model	Frequency Range	certifications			
		CTIA	A2LA/ NIST	ISO 17025	ISO 9001
SG 24 standard 6 GHz*	0.4 to 6 GHz		-		√

√ Compliant    ⊖ Comparable, for pre-testing only    - N/A

\* For further indications on system performances, please consult our Antenna Measurement and Radome Test Systems catalog (multi-probe technology)

## SYSTEM OVERVIEW



- Only Azimuth rotation required for full 3D measurement
- Universal masts available for easy mounting
- Broadband reference antennas

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