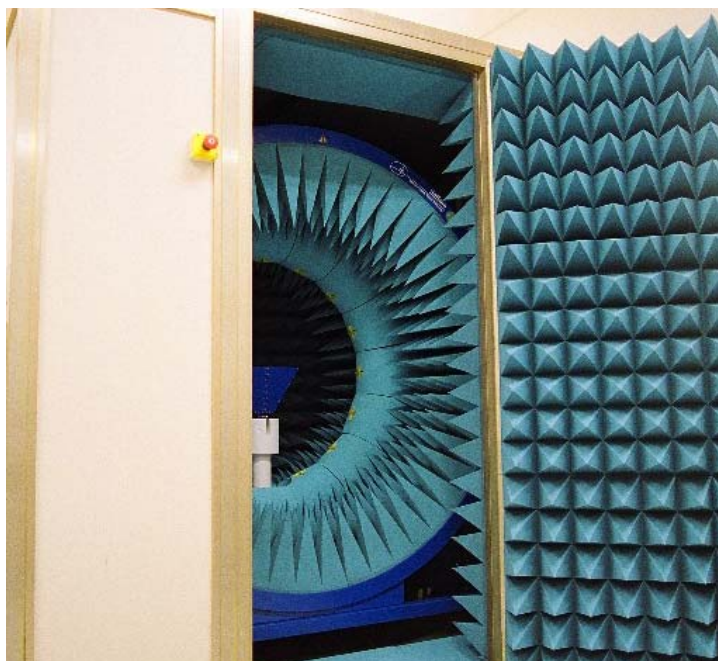


## Measurement Services: Facility Description



Test system: StarLab 18

Location: Via dei Castelli Romani, 59, Pomezia (00040), Italy

### MEASUREMENT CAPABILITIES

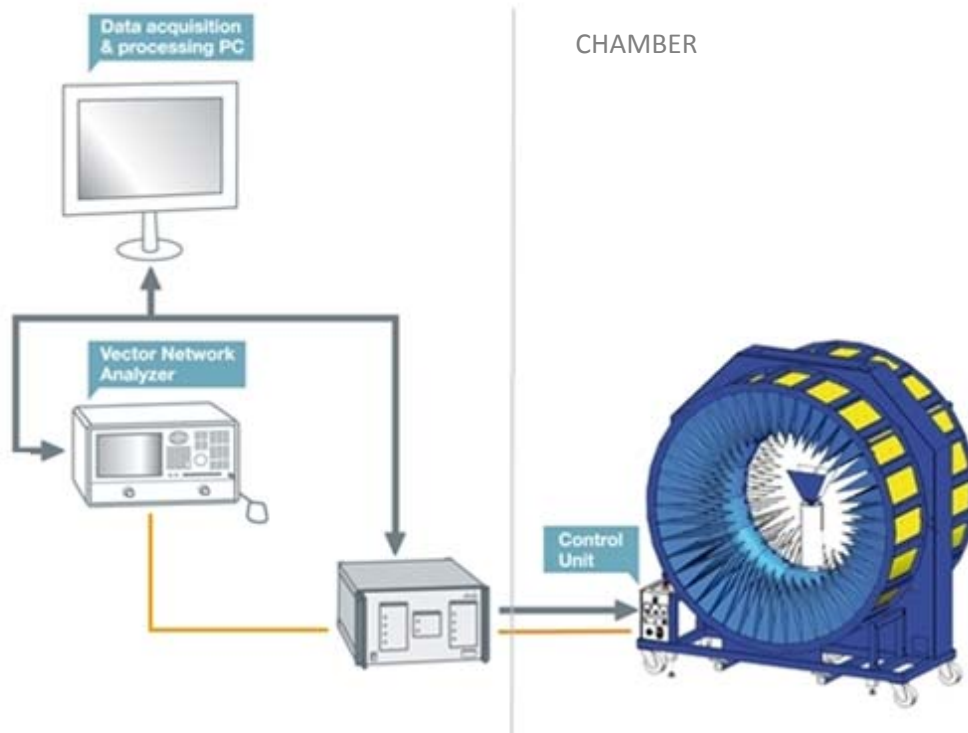
- Antenna**
- Gain, directivity, beamwidth, cross polar discrimination, sidelobe levels, 3D radiation pattern, Radiation pattern in any polarization (linear or circular), antenna efficiency, either in transmit or receive mode.

Model	Frequency Range	certifications	
		ISO 17025	ISO 9001
StarLab 18 GHz*	0.8 to 18 GHz		√

√ Compliant

\* 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 a full 3D measurement
- Universal masts available for easy mounting
- Broadband reference antennas
- OTA hardware equipment available (head and hand phantoms, positioner...)

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