



OCE
SAC-9765

ANECHOIC CHAMBER

IMMUNITY AND EMISSIONS TESTING COMPATIBLE WITH INTERNATIONAL STANDARDS

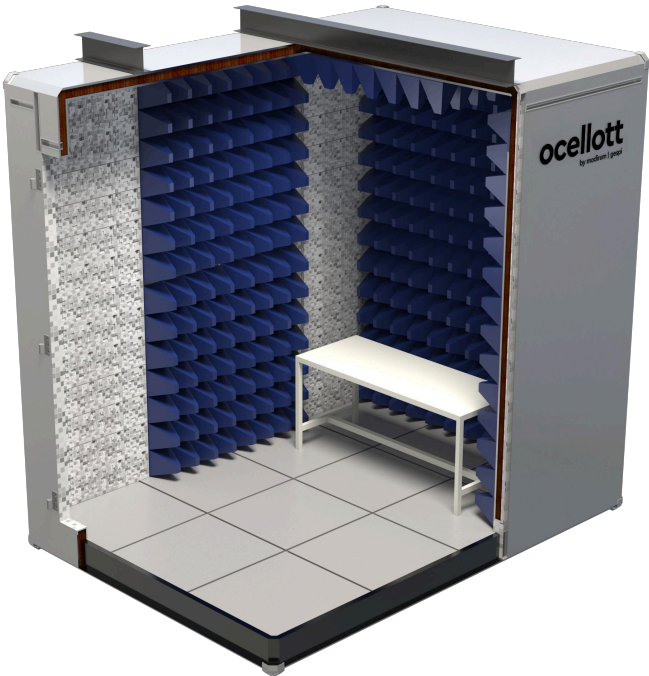
INTRODUCING OCE-SAC-9765

A fully compliant EMC test solution for 3.0 m distance testing. The **OCE-SAC-9765** chambers feature optimized dimensions and are large enough to perform scans with an antenna 4 meters above the ground plane. The chamber is designed for immunity and emissions testing, compatible with most international EMC compliance standards.

The Ocellott anechoic chambers are supplied with a range of features, including:

- Shielded door
- Installed anechoic material (absorbers, ferrite panel, etc.)
- Antennas
- Access panels (RF, fiber optic)
- Ventilation panel (air outlets)
- Power filters

Additionally, it is possible to install gas passage piping (waveguide pipe) if required.



TECHNICAL SPECIFICATIONS

TYPICAL SPECIFICATIONS	
Chamber type	OCE-SAC-9765
External dimensions	9.7 m × 6.5 m × 6.0 m (L × W × H)
Measuring distances	3 m
Frequency range	26 MHz to 18 GHz or 40 GHz

TYPICAL PRODUCT STANDARDS	
Emission	CISPR MIL-STD-461
Immunity	IEC/EN 61000-4-3 MIL-STD-461





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