

## SALT SPRAY / CORROSION TESTS

CORROSION	
SALT/SO2 SPRAY (FOG)	SPECIFICATION APPLICABLE
Max chamber size : 500 Lt	BS EN / IEC 60068-2-11 EIA-364-26

**Accelerated harsh-weather testing** is performed to ensure components under test meet qualification requirements for galvanic corrosion and resistance, resistance to solvents, and SO2.

Available Tests:

- Salt spray/SO2
- Resistance to solvents



## MISCELLANEOUS TESTS

MISCELLANEOUS	
TENSILE/COMPRESSION	SPECIFICATION APPLICABLE
Maximum load : 10KN	BS EN / IEC 60512-15-1 EIA-364-35
Manual	
FLUID CONTAMINATION	SPECIFICATION APPLICABLE
Immersion	BS EN / IEC 60068-2-45 EIA-364-10
WATERTIGHTNESS	SPECIFICATION APPLICABLE
Maxium pressure : 5 Bar	BS EN / IEC 60529 IP67, IP68
IP67, IP68	

Glenair testing facilities can perform additional qualification testing ranging from pull (tensile), compression, immersion, and hydrostatic pressure.

Available Tests:

- Low air pressure
- Tensile/compression
- Crimp graduation
- Sealing
- Hydrostatic pressure

