



**TESTING AND MEASURING EQUIPMENT/ALLOWED SUBCONTRACTING
IEC 61000-4-6:2013 Edition 4.0
Electromagnetic compatibility (EMC)
Part 4-6: Testing and measurement technique
Immunity to conducted disturbance, induced by radio frequency fields**

- “R” Required
- “S” May be subcontracted, see OD 2012
- “SF” Specialized Facility, see IECEE 02-2
- “W” Witness testing in the categories “MED” and “MEAS”
- “3PPS” Three Phase Power Supply required

Clause	Measurement/testing	Testing / measuring equipment / material needed	Subcontracting
8	Immunity test to continuous conducted disturbances	Signal generator, RF power amplifier, Coupler, Coupling/decoupling network, RF Coaxial Cable, Attenuator, Power meter with Power Sensor or Spectrum Analyzer, EM clamp, Current clamp, 100 Ω to 50 Ω adaptor, RGP, clamp test jig	R
		Decoupling network, Decoupling device, Artificial hand, 50Ω Termination, EMI Filter, direct injection device	S