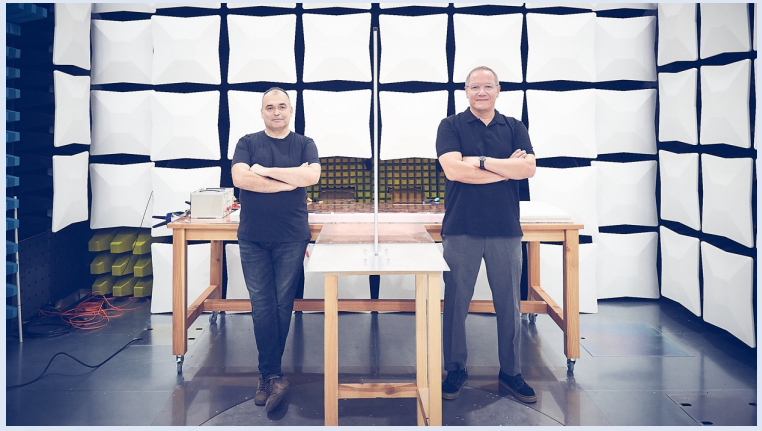


Techproject EMC GmbH
Brunner Strasse 77 - 79
A-1230 Wien
office@techproject.at
Tel.: +43 1 9346795



Scope of Accreditation:

- **CISPR 25**

RE (Radiated Emission)
CE (Conducted Voltage Emission)
CP (Current Probe)
Stripline
10kHz – 6GHz

- **ISO 7637-2**

ISO Pulse 1, Pulse 2a, Pulse 3a, Pulse 3b
CTE Pulse

- **ISO 7637-3**

Fast transient pulse 3a (CCC)
Fast transient pulse 3b (CCC)
Slow transient pulse negative 2a (ICC)
Slow transient pulse positive 2a (ICC)

- **ISO 10605**

Discharge networks:
150pF/330R, 330pF/330R, 150pF/2000R

- **ISO 11452-2**

RI ALSE (Absorber-Lined Shielded Enclosure)
80MHz - 18GHz

- **ISO 11452-4**

BCI 10kHz - 400MHz

- **ISO 11452-8**

Immunity to magnetic fields
15Hz - 150kHz

- **ISO 11452-9**

Portable transmitters
142MHz - 6GHz

- **MIL-STD-461 G**

RE (Radiated Emission) 10kHz-18GHz
CE (Conducted Voltage Emission)
CP (Current Probe)
RI ALSE (Absorber-Lined Shielded Enclosure)
10kHz to 18GHz 200V/m (RMS)



• **ISO 9001 Certified**
• **ISO 17025 Accredited Test
Laboratory Nr. 0450**



Techproject EMC GmbH
Brunner Strasse 77 - 79
A-1230 Wien
office@techproject.at
Tel.: +43 1 9346795



Pre- Compliance Standards:

- CISPR 11
 - CISPR 17
 - CISPR 22
 - CISPR 32
 - ISO 7637-1
 - ISO 11451-1
 - ISO 11451-2
 - ISO 11451-3
 - ISO 11451-4
 - ISO 11452-1
 - ISO 11452-5
 - ISO 11452-7
 - ISO 16750-2
 - EN 50121-4
 - EN 55035
 - EN 61000-4-2
 - EN 61000-4-3
 - EN 61326-1
 - EN 61326-3-1
 - ETSI EN 300 386
 - ETSI EN 301 489
- DIN IEC 60601-2-26
 - DO-160
 - UN/ECE R10.6



Techproject EMC GmbH
Brunner Strasse 77 - 79
A-1230 Wien
office@techproject.at
Tel.: +43 1 9346795



Automotive Standards:

- BMW GS95002
- BMW DKA
- MBN_10284
- MBN_50284
- MBN LV124-2
- Ford FMC1278
- General Motors GMW3097
- Hyundai ES96200-00
- JLR EMC-CS
- Nissan 28401NDS02
- PSA B21 7110
- Renault 65810
- Renault 65610
- Volvo STD515-0003
- Volvo TRW
- VW TL 81000
- John Deere JDQ 203
- MAN M 3285

