

# ICEM 1-150

Measurement service for IC Emission using 1 Ohm/150 Ohm method acc. to IEC 61967-4

**LANGER**  
EMV-Technik

## Short description

The ICEM 1-150 measurement service determines the conducted electromagnetic emission (EME) of a test IC by directly measuring the radio frequency (RF) current with a 1  $\Omega$  probe and measuring the RF voltage with a 150  $\Omega$  coupling network acc. to IEC 61967-4 standard.

Frequency range: 150 kHz – 3 GHz