



ESD-Simulators (IEC 61000-4-2, TR 10605, EN 13763)

SESD 216	16,5 kV, IEC; battery operation
SESD 230	30 kV, IEC; battery operation
SESD 30000	30 kV, IEC + ISO, with self-test
SESD 30000 A	As SESD 30000 + battery operation
SESD 2900	30 kV ESD Test-System, for electro-explosive devices

Burst-Generators (IEC 61000-4-4)

SFT 1400 / SFT 2400	5 kV, 125 kHz
SFT 1420 / SFT 2420	4,8 kV, 2 MHz

Surge-Generators (IEC 61000-4-5)

CWG 1500 / CWG 2500	4,4 kV; 2,2 kA
----------------------------	----------------

Voltage Interruption Simulator (IEC 61000-4-11 & 29)

VIS 1700	AC+ DC, 16A
-----------------	-------------

Generator for conducted immunity, induced by RF fields (IEC 61000-4-6)

CDG 6000	25 W or 75W, with optional directional coupler
-----------------	--

Power Generator DC – 300 kHz (IEC 61000-4-16)

PGA 1240	±50V, ±5A or ±16A, continuous tests
PGA 1330	for short term tests up to 300V, 1800W up to 10s

Magnetic field Generator + Analyzer (IEC 55103-1/2, IEC 61000-4-8 & 16, MIL-STD-461 etc)

MGA 1033	DC – 250 kHz, 50V, 16A
-----------------	------------------------

Pulsengenerator

(FNN „Guide for evaluating the reliability of electricity meters”)

PG 01-2000	Surgepulse 0,1/2000 µs, 4 – 10 kV
-------------------	-----------------------------------

Accessories:

CDNs for Burst, Surge and induced HF, CNs, Coupling / Decoupling Clamps, Attenuators, Helmholtz coils, Radiating Loops, Loop Sensors, Software ...