

Walking-test field meter BGT Visio 600 with tablet to IEC 61340-4-5

Item no. EP0201066

Manufacturer A1-ESD

High-precision field meter for the walking test to IEC DIN EN 61340-4-5, measuring the electrostatic charge of a person in real time while walking on an ESD floor in ESD shoes. Complete set with Windows tablet and software.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Norm	IEC 61340-5-1, IEC 61340-4-5
Sales unit	1 Set
Weight	0.5 kg



STANDARDS & COMPLIANCE

ESD safe **DIN EN 61340-4-5** **IEC 61340-5-1**

DESCRIPTION

The BGT Visio 600 is a high-precision electrostatic field meter for the walking test to IEC DIN EN 61340-4-5. It measures and displays the electrostatic charge of a person in real time while walking on an ESD floor in ESD shoes. The device serves as an additional check after the ESD floor has first been tested for its dissipative behaviour.

BENEFITS

- Real-time display of the measurement as a curve directly on the tablet screen
- Storage and archiving of the recorded measurement curves
- Pre-installed EFM Read_Out software on a 10-inch Windows tablet

SCOPE OF SUPPLY

- Highly sensitive field meter with installed voltage measuring head
- Windows tablet with 10-inch touch display and detachable keyboard
- EFM Read_Out software (pre-installed)
- Aluminium system case with foam insert
- Grounding block with 1 x 10 mm stud and 2 x banana

- Hand electrode, yellow silicone test lead 3 m
- USB cable with mini plug, coiled grounding cable with crocodile clip
- Manual, calibration certificate

APPLICATIONS

For standard-compliant testing of the person, ESD shoe and ESD floor system via the walking test.

STANDARDS AND COMPLIANCE

Walking test to IEC DIN EN 61340-4-5, ESD control to IEC 61340-5-1.