

Hand electrode ESVM1000 for walking test - Warmbier WL32142

Item no. WL32142

Manufacturer Warmbier

Hand electrode that extends the ESVM1000 field meter for the walking test to DIN EN 61340-4-5. It lets body charge be measured directly with the ESVM1000.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
Norm	DIN EN 61340-4-5
Sales unit	1 Stück
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe DIN EN 61340-4-5

DESCRIPTION

The ESVM1000 hand electrode lets the Warmbier ESVM1000 electrostatic field meter be used for the walking test to DIN EN 61340-4-5. The person holds the electrode during the measurement so that the body charge can be captured through the ESVM1000.

BENEFITS

- Extends the ESVM1000 into a walking-test measuring system
- Direct capture of body charge inside the EPA
- Simple accessory for regular ESD personnel testing

APPLICATIONS

Used to verify personnel grounding at ESD workplaces together with the Warmbier ESVM1000.

STANDARDS AND COMPLIANCE

Walking test to DIN EN 61340-4-5.