

Frame with lead-in edge for foot electrode EP0206003

Item no. EP0206030

Manufacturer A1-ESD

Steel base plate with bevelled lead-in edges on all sides to hold the EP0206003 foot electrode. Suits the EP0206001 and EP0206024 kits. Supplied without foot electrode.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Certification **IEC 61340-5-1**

Country of Manufacture **Germany**

Sales unit **1 Stück**

Weight **0.1 kg**


STANDARDS & COMPLIANCE

IEC 61340-5-1

DESCRIPTION

The base plate holds the EP0206003 foot electrode and gives it a stable footing during the footwear test. The bevelled lead-in edges on all sides allow easy step-on with the footwear.

BENEFITS

- Bevelled lead-in edges on all sides for safe step-on
- Suits the EP0206003 foot electrode and the EP0206001 and EP0206024 kits
- Sturdy steel construction

TECHNICAL DATA

- Material: steel
- Base plate with bevelled lead-in edges on all sides
- Weight: 0.1 kg
- Supplied without foot electrode (please order separately)

APPLICATION

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Accessory for footwear testing in personnel grounding control to IEC 61340-5-1.