

ESD Workstation Mat EFS Smooth, Flat Stud, 900 x 600 mm - A1-ESD EP0503049

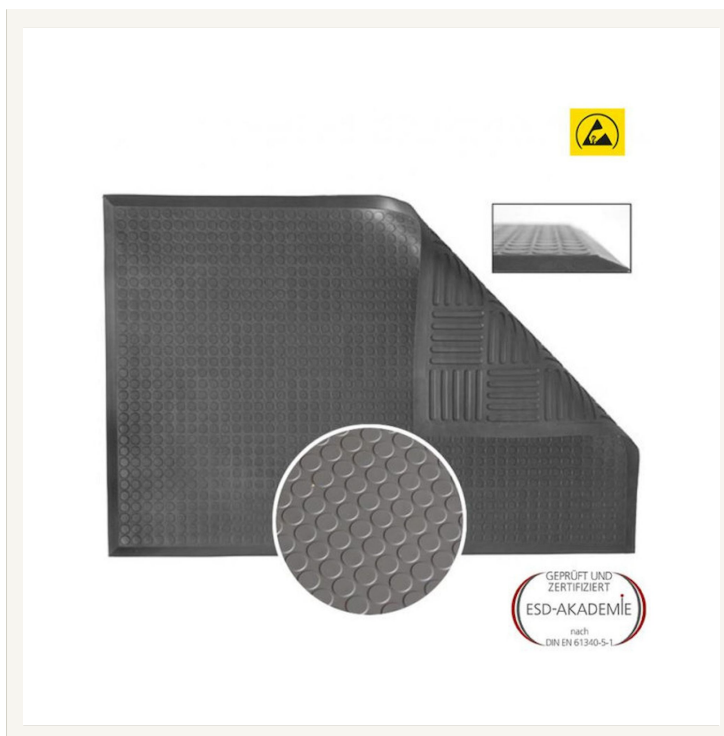
Item no. EP0503049

Manufacturer A1-ESD

ESD floor mat in foamed polyurethane with an open-pore, matt surface for dry areas. The flat-stud profile is silicone and latex free and stays electrically dissipative for reliable ESD protection at standing workstations.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Anthracite
Depth	600
Height	11
Norm	IEC 61340-5-1
Sales unit	1 Stück
Weight	2.5 kg
Width	900



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The EFS Smooth is an ergonomic ESD workstation mat made of foamed polyurethane (PUR) for dry areas. Its open-pore, matt surface and flat-stud profile relieve standing fatigue and safely dissipate electrostatic charges.

YOUR BENEFITS

- Point-to-ground resistance of 2×10^7 ohm, within the dissipative range
- Flat-stud profile, 11 mm thick, for low-fatigue standing
- Open-pore matt surface, silicone and latex free
- Fire-retardant to Cfl-s1 (B)
- Suitable for cleanroom ISO class 5 (class 100)

TECHNICAL DATA

- Dimensions 900 x 600 mm with a 2 cm bevel all round
- Material PUR (foamed polyurethane)
- Stud shape flat studs
- Thickness 11 mm

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- Surface open-pore, matt, dry cleaning only
- Dissipation resistance 2×10^7 ohm
- Fire behaviour Cfl-s1 (B), fire-retardant
- Colour anthracite
- Temperature range 0 to 25 deg C, briefly up to 40 deg C

APPLICATIONS

For dry standing workstations in electronics manufacturing, test areas and cleanrooms where ergonomic relief and ESD safety are required.

STANDARDS AND COMPLIANCE

Supports an EPA per IEC 61340-5-1. Silicone and latex free, fire-retardant Cfl-s1 (B). 5 year warranty.