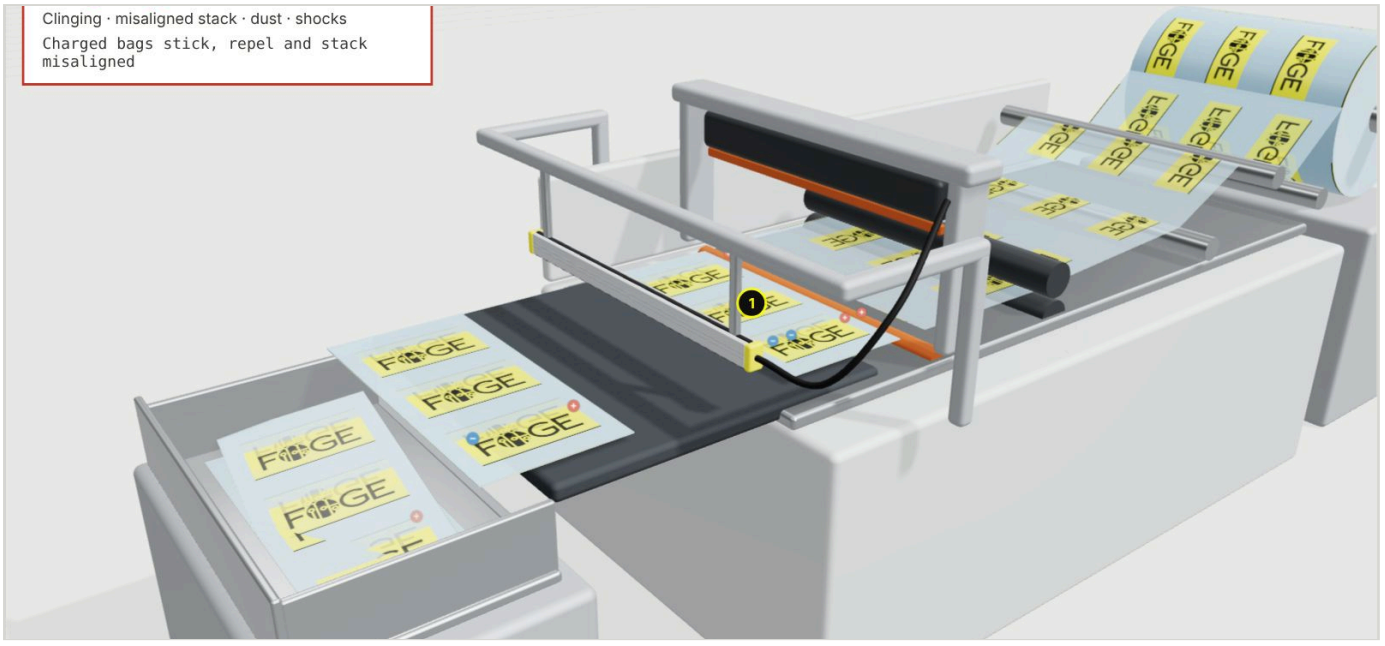
STATIC ELECTRICITY PRODUCTS · APPLICATION

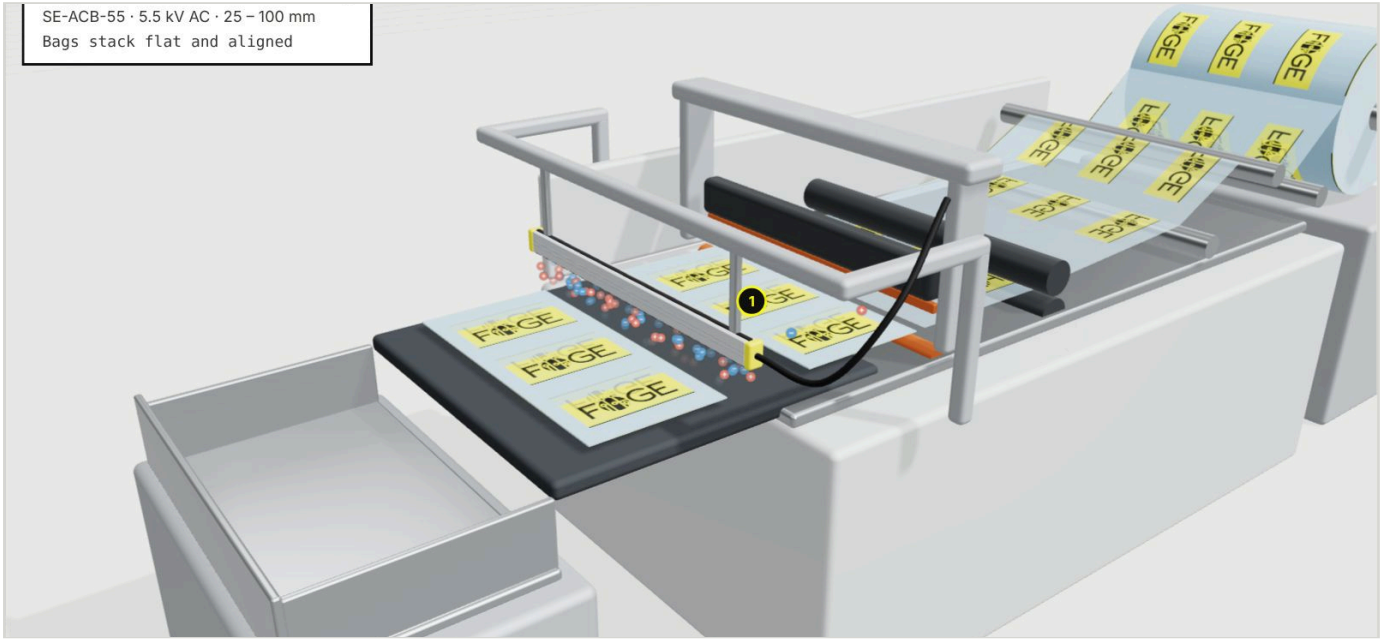
Side seal bag making with the SE-ACB-55 AC antistatic bar

Sealing and cutting charge the film. Charged bags cling to the machine, repel each other and stack misaligned — and attract dust. The SE-ACB-55 across the film between the seal/cut station and the stacking table neutralises the bags before they are stacked.

WITHOUT IONIZATION



WITH SE-ACB-55



FÖGE product in this application

1 · SE-ACB-55 — before the stacking table

Across the full film width, pins pointing down at the bags. No compressed air.

Ionization	**5.5 kV AC · shockless (< 50 µA)**
Ionization range	**25 – 100 mm**
Max. line speed	**500 m/min**
Ordering length	**100 – 4500 mm**
Protection	**IP66 · washable**

SE-ACB-55 details **Request technical quote**

Also suitable for bag making

Other FÖGE antistatic bars for bag making and flexible packaging film.

SE-ACB-80 — 8 kV AC · 25 – 250 mm · up to 700 m/min
High Power AC Antistatic Bar – 8 kV

Interactive 3D model: switch between both states, rotate and zoom. **foge-antistatic.de/applications/side-seal-bag-making-se-acb-55/**

Schematic model, not to scale. Machines and parts are generic — no specific manufacturer or brand. Product data as published on foge-antistatic.de.