



Meets EN 1081, EN 61340-4-1



Prevents fire and explosion risk from electrostatic charge



Excellent chemical resistance profile



Easy to clean, non-tainting, non-dusting

# avoid static shock with **vebrostatic** ESD SL (Conductive)

A pigmented, solvent-free, self-smoothing, epoxy flooring system, designed to immediately dissipate electrostatic discharge in highly sensitive areas.

**vebro**polymers.com

global specialists in polymer flooring, subfloor preparation & car park decking systems

# vebrostatic ESD SL (Conductive)

**vebrostatic ESD SL (Conductive)** meets EN 1081, EN 61340-4-1 and is used in electronics processing areas, as well as those subject to fire and explosion risk.

## where can it be applied?

- ✓ Highly sensitive dry processing areas
- ✓ Flammable solvent stores
- ✓ Chemical plants
- ✓ Hospitals & operating theatres
- ✓ Laboratories & clean rooms



- 1 vebro EP Primer 2 Self-adhesive copper tape 3 vebro EP ESD Primer  
4 vebro EP ESD SL (Conductive) 5 vebro PU ESD Seal (Matt) (Optional)

## just a handful of the colours available...



To see the full range of core colours, contact the team or visit [vebropolymers.com](https://vebropolymers.com)

get in touch

[vebropolymers.com/contact](https://vebropolymers.com/contact)