

WOMEN'S / MEN'S SWEAT-SHIRT AND SWEAT-JACKET

- 1/2 design, long sleeves
- Static dissipative fabric made of a mixture of 43% Polyester, 50% Cotton and 7% Carbon coated yarn
- With conductive cuffs
- Lightweight, breathable and comfortable
- Unisex sizes
- Machine washable up to 40 °C
- Weight 270 g/m²
- ESD symbol on one sleeve

Typical point to point resistance
 $R_{p-p} = 10^6 - 10^8 \text{ ohm}$

IEC
EN



Sweat-Shirt

Part Nr.	Colour
2671.SS.B.*	blue

* S / M / L / XL / 2XL / 3XL



Sweat-Jacket

Part Nr.	Colour
2671.SJ.B.*	blue

* XS / S / M / L / XL /
2XL / 3XL / 4XL / 5XL

WOMEN'S/MEN'S SMOCK AM-120

- Unisex sizes
- For clean production areas
- Static dissipative fabric made of a mixture of 98% Polyester 2% Carbon coated yarn
- Lightweight and comfortable
- Easy snap fastening
- Machine washable up to 40 °C
- Weight 120 g/m²
- Conductive 4 mm grid
- Breast pocket with ESD symbol

Typical point to point resistance
 $R_{p-p} = 10^6 - 10^8 \text{ ohm}$

IEC
EN

Part Nr.	Colour
8710.AM120.*	white

* S / M / L / XL / 2XL / 3XL

