

TECHSTATIC[△]

Green process fabric against electrostatic discharge (ESD)

- Maximum ESD and antistatic protection
- Fabric made of 98% of recycled PES fibers
- Resistance to more than 30 industrial washes
- High durability and breathability
- High tenacity [strength and durability]
- Less water consumption during the dyeing process
- Less energy consumption during the dyeing process
- Less CO₂ emissions into the atmosphere

MAIN APPLICATION AREAS

Healthcare
Cleanrooms
Electronic industry
Automotive industry

Ref. 15007



△Techs[®]
ADVANCED FABRICS BY SANTANDERINA

R+D PRODUCT.
FIELD PROJECT
REF. 1016-IN-029

I+C=+C
SODERCAN

Eco-friendly fabric made of recycled PES fibers

98%



11
0,5L PET BOTTLES
IN 1M OF FABRIC
[130 gsm]



ELECTROSTATIC
SENSITIVE
DEVICES



EN 61340 5-1:2016

SANTANDERINA
R/TURN
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