

Fast and easy ESD textile measurements



ETM ESD-Textilmeter

For quick functional
testing of ESD textiles.

Check regularly whether
the conductivity of your
ESD clothing is still within the
normal range.

(IEC 61340:2016 | ANSI/ESD S20.20)



ESD-PROTECT®

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How to measure correctly:



- 1 Place the garment on a non-conductive surface (not an ESD table or similar) Attach the clip electrodes to the sleeves.
- 2 Connect the test leads to the clamps and the SR-800 meter.
- 3 Press the Start Button. The measurement result can be read immediately on the LEDs

The textile corresponds to the standard between 104 and 1011 ohms. (IEC 61340:2016 | ANSI/ESD S20.20)

Please follow the washing and care instructions on the laundry label and do not use fabric softener.

You can find further ESD products in our shop.

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