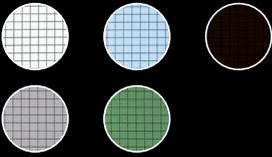


GEROME

Dastex



ION-NOSTAT Plus



Height	184cm
Shoulder	62cm
Chest	98cm
Waist	84cm
Hips	100cm
Boots	43
Clothing size	M

Customised cleanroom collection

Gerome wears the lab coat, basic model 6802ESD2, made from white ION-NOSTAT Plus. Tested according to DIN EN 61340 by STFI Chemnitz, it ensures optimal electrostatic discharge (ESD) protection while meeting cleanroom requirements.

This cleanroom fabric is especially designed for applications with very high ESD requests. The comparatively very good values are based on the significantly higher number of conductive fibres used and the special developed fibre build-up of conductive fibres for such applications.

The sleeve ends have an elastic band inserted and the seamless finish at the back ensure excellent dissipative properties. Inside, the closing seams are finished with antistatic thread and an antistatic tape. The front of the coat is equipped with press studs.

The trousers Model 06, also made of ION-NOSTAT Plus, have antistatic cuffs at the trouser leg ends. Gerome wears a pullover Model 86 made from Light-Tech AS underneath, which also supports better dissipation through carbon fibres. Equipped with reusable ESD-socks and ESD suitable safety boots from.

