

CLEANROOM RANGE

Contamination control is critical in any cleanroom environment. And the primary source of contamination? People. That's why the garments worn in your facility aren't just clothing – they're a vital part of your quality assurance system.

The Van Moer Cleanroom Range provides high-performance garments engineered for controlled environments in pharma, semiconductor, electronics and food industries. Fully aligned with ISO 14644-1 and GMP standards, and based on IEST-RP-CC003.5 guidelines, our garments are developed to deliver superior ESD performance, sterilization compatibility and a service life that outlasts industry standards by 15–20%.

Built for comfort and performance

Unisex designs, European sizing and ergonomic cuts ensure a comfortable fit for all employees — helping them work efficiently, safely and comfortably.

Materials matched to ISO class

Each garment is clearly labelled for its ISO class. We follow IEST-RP-CC003.5 guidelines for gowning in both aseptic and non-aseptic environments.

Ideally suited for industrial laundering

All fabrics and trims are extensively tested in industrial laundries. Every garment carries a marking patch for wearer tracking, ID and hygiene control.

We continuously invest in fabrics, yarns, finishes and garment engineering innovations that improve durability, contamination control and wearer performance – enabling us to adapt quickly to changing customer needs in a sustainable and cost-effective way.

100% non-metallic zipper

The only supplier on the market with a fully non-metallic zipper. Uncolored polyamide PA6 — no metal, no pigment, nothing that oxidizes. Survives 134°C steam & gamma and eliminates the #1 cause of premature rejection.

15–20% longer lifespan

Van Moer overalls hold barrier and ESD performance 15–20% longer than comparable cleanroom garments — measured in customer field data over 3+ years. This means that on a fleet of 200 sets, there are ~40 fewer replacements per cycle.

Seamless conduction path

98% polyester / 2% carbon, woven in a defined raster. Fiber orientation and cut direction are configured so seams are avoided in critical zones. Charge dissipates faster, more uniformly than directional ESD weaves.

Every class from ISO 4 to 8

Each fabric matched to its class, with a dedicated pharma fabric (R211) validated for steam and gamma in combination with the PA P6 zipper. This is a combination most competitors do not offer in a single range.

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VAN MOER
WORKWEAR SOLUTIONS



Overall

High collar
Tricot on sleeves
Press stud adjustable leg opening
Pocket on right hip
Pocket on left chest

SIZE RANGE

EES/XXS – 6EL/6XL

COLOURS**FABRIC**

98% PES + 2% carbon

WEIGHT95 gr/m²

Hood

Full face opening
Eyeglasses slots
Concealed zipper front closure
Boufant style crown
Plastic press stud adjustment on back of head with extra conductive ribbon

SIZE RANGE

EES/XXS – EEEL/XXXL

COLOURS**FABRIC**

98% PES + 2% carbon

WEIGHT95 gr/m²

Cover sock

Zipper on back
Press stud fastening on top

SIZE RANGE

EES/XXS – EEEL/XXXL

COLOURS**FABRIC**

98% PES + 2% carbon

WEIGHT120 gr/m²

Coverall

High collar
Tricot on sleeves
Press stud adjustable leg opening
Pocket on right hip
Pocket on left chest

SIZE RANGE

EES/XXS – 9EL/9XL

COLOURS**FABRIC**

98% PES + 2% carbon

WEIGHT120 gr/m²

Boot

Skid-resistant sole
Instep adjustable with strap
Elastic top hem
Top hem strap adjustable
Elastic at ankle

SIZE RANGE

EES/XXS – EL/XL

COLOURS**FABRIC**

98% PES + 2% carbon

WEIGHT120 gr/m²

Hood

Full face opening
Eyeglasses slots
Press studs for face mask fastening
Press stud adjustable on back of head

SIZE RANGE

EES/XXS – EEEL/XXXL

COLOURS**FABRIC**

98% PES + 2% carbon

WEIGHT120 gr/m²

Features and info

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Conductive
knitted cuffs



Eyeglass slots



Pen loop



Elastic waist



Sublimation ink
ESD logo



Uncoloured PA P6
puller – Gamma
Ray & steam
sterilizable



Skid resistant
ESD sole



Gamma ray and
steam sterilizable
sole