



THE SUSTAINABLE



EN 1149-5:
2018

Art. CCG

For the sake of our environment:
resource-saving production from
biodegradable PLA maize fibres and
recycled materials.

With antistatic finish and
bacteriostatic effect

Very breathable and water
vapour permeable material

Arm and leg elastic for the
optimal closure to gloves and
boots



3-piece hood, flexible with head
head movements for a clear field
of vision

Elasticated cord for optimum
adjustment and closure of hood
to masks or goggles goggles

Highly visible informative Chest
logo

Zip made from recycled material
and with zip cover

Waist and back elastic for a
comfortable fit

PPE category II
EN ISO 13688:2013+A1:2021
EN 1149-5:2018

Protective clothing - General requirements
Protective clothing - Antistatic properties

Innovating your safety

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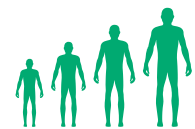
Convinces our environment too: The fibres of the protective suit **CoverClean® Green** are made of environmentally friendly and biodegradable bio-plastic. This so-called PLA plastic is based on renewable raw materials such as corn starch and has comparable properties to conventional plastic fibres. We have also chosen recycled and therefore resource-saving materials for the yarn and the zip. The polybag in which our coverall is supplied is also made from 100% biodegradable PLA film. The **CoverClean® Green** reliably protects you from dust and dirt that are not hazardous to health and also has a convincing antistatic finish and bacteriophobic effect.



A special finish makes the material of the **CoverClean® Green** antistatic. The protective suit offers a convincing combination of protection against soiling, reduction of static charge and excellent wearing comfort. In addition, the protective suit offers a bacteria-inhibiting effect.



In high temperatures or hard physical work, heat stress hinders both performance and safety. The ability to concentrate is severely impaired. The sustainable material of the **CoverClean® Green** suit counteracts this, as it is extremely breathable and permeable to water vapour and air.



The right choice of size is crucial when using protective suits. It increases both comfort and safety. The **CoverClean® Green** protective suit is available in numerous sizes from M - 3XL. Additional special sizes are also available on request.



Before using a protective suit, always observe the enclosed information.



Areas of application:

Typical areas of application are dirty work, DIY work, maintenance work, production, municipalities or in retail.



By using biodegradable and recycled materials for the protective suit and polybag, the **CoverClean® Green** makes an important contribution to reducing CO2 emissions.

