

Pro Socks bio-circular

Chemical protective clothing.

Category III, Types 4-B, 5-B and 6-B.

radipeople®

A sustainable world of protection

Performance with comfort and ergonomics.

Key features

- Coveralls with integrated socks and boot flaps.
- Excellent barrier against dust and splashes.
- Protection against penetration of chemical sprays.
- Taped seams offering a protection barrier equivalent to the fabric itself.
- Antistatic treatment (in conformity with EN 1149-5:2008).
- Extremely heavy-duty yet lightweight coveralls, featuring an optimal compromise between protection and comfort.
- Self-adhesive chin flap for a tighter fit around a respirator, if needed.
- Elastic around face opening and at wrists and ankles.
- Glued-in elastic waist. Thumb loops to prevent the sleeves from riding up.
- Sizes: S to XXL.

The main applications include: maintenance, pharmaceutical manufacturing plants, research & development laboratories and medical facilities.



This is the bio-circular version of the garment, **ISCC PLUS (International Sustainability and Carbon Certification)**, in other words made from a fabric that uses non-fossil renewable resources (from a minimum of 66% to a maximum of 100%). The same protection levels as the traditional version are guaranteed, combining attention to people's health and safety with a firm commitment to safeguard the environment.

ISCC PLUS is a certification for **circular materials** that are allocated using the mass balance approach. It provides **traceability along the supply chain**, and ensures that certified companies are meeting the **high environmental and social standards**.



Self-adhesive zipper and chin flap



Elasticated waist (glued-in)



Thumb loops



Integrated socks



CAT III



T4



T5



T6



EN 1073-2



EN 1149-5



EN 14126

