

## Instructions for use TrioSafe SS/LS PRO™: Europe

### About TrioSafe SS/LS PRO™

A single use, one sized, disposable gown made of polyethylene. The gown is made of an effective liquid repellent material and is soft and comfortable to wear. To be used for protection against infective agents, prolonged contact with water and liquid NaOH (=sodium hydroxide) at a concentration of maximum 10%.

The product is disposable and must be worn in accordance with the instructions in this document.

The protective gown is produced in Sweden by Trioworld.

Unwrapped packaging lasts 2 years from delivery but under the right storage conditions (dry and protected from direct sunlight) the protective gown is usable for a long time.

Sort the product in the applicable container.

### Instructions

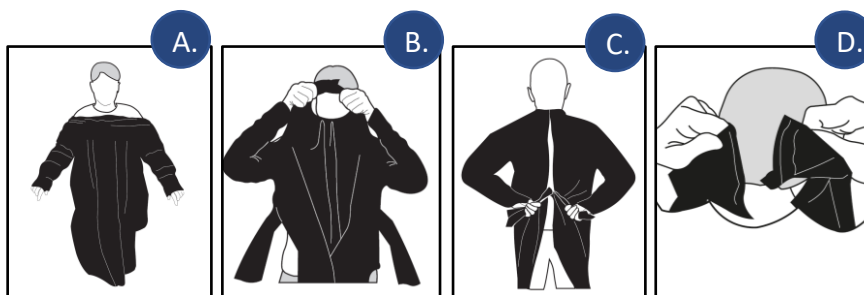
Open the PPE packaging as instructed on the box. Leave the roll of PPE in the packaging when taking out a PPE article. Warning: Flammable material. Keep away from fire.

#### When wearing TrioSafe SS/LS PRO™

1. Make sure the protective clothing does not have any scratches or holes in the plastic film
2. Lift the gown to enter it backways
3. Enter the sleeves with your arms (A)
4. Slide the TrioSafe SS/LS PRO™ over your head (B).
5. The strap is loosely tied on the back (C)

#### When undressing TrioSafe SS/LS PRO™

6. Slide TrioSafe SS/LS PRO™ over your head or tear at the neck (D)
7. Sort TrioSafe SS/LS PRO™ in the correct container. Sort as hazardous waste.







### Regulatory information

The product is CE certified as a category 3 PPE in compliance with Reg (EU) 2016/425 of 9 March 2016. Furthermore, the product is tested and approved according EN 14605:2005+A1:2009 as type 4pB and EN 14126:2003. Reviewed and certified by notified body: RISE ref #:0402; Box 857, SE-501 15 Borås



EU declaration of conformity: [www.trioworld.com/en/instructions-for-use](http://www.trioworld.com/en/instructions-for-use)

1	2	3	4	5
 EN 14605 TYPE 4 [PB]	 Chemical protection	 EN 14126	<div style="border: 1px solid black; padding: 5px; display: inline-block;">LATEX FREE</div>	 Single use only

1	The product is tested and approved according EN 14605:2005+A1:2009 as type 4 partial body protection
2	The product is tested and approved for protection against liquid chemicals
3	The product is tested and approved according EN 14126:2003 as type 4 partial body protection
4	The product free of latex
5	The product is designed and intended to only use once

### Technical Data

The following tables show the performance of this product when tested under laboratory conditions.

Test	Standard/Test Method	Class/Result
<b>Physical properties</b>		
Resistance to cracking	EN ISO 7854:1995 method B	Class 4 of 6*
Trapezoidal tear resistance	SS-EN ISO 9073-4:1997	Class 1 of 6*
Tensile strength	SS EN ISO 13934-1:2013	Class 1 of 6*
Puncture resistance	SS-EN 863:1995	Class 1 of 6*
Seam strength	ISO 13935-2:2014	Class 1 of 6*
<b>Resistance to penetration of infective agents</b>		
Resistance penetration by blood and body fluids	ISO 16603 (2004)	Class 6 of 6**
Resistance to penetration by bloodborne pathogens – test method using Phi-X174 bacteriophage	ISO 16604 (2004)	Class 6 of 6**
Resistance to wet microbial penetration	ISO 22610 (2006)	Class 6 of 6**
Resistance to liquid aerosol penetration	ISO/DIS 22611 (2003)	Class 3 of 3**
Penetration to dry microbial penetration	ISO 22612 (2005)	Class 3 of 3**
<b>Resistance to permeation by liquids</b>		
Resistance to permeation of 10 % by weight NaOH (without seams)	ISO 6529:2013 method A	Class 6 of 6*
Resistance to permeation of 10 % by weight NaOH (with seams)	ISO 6529:2013 method A	Class 5 of 6*

\* according to EN14325:2004

\*\*according to EN14126:2003