

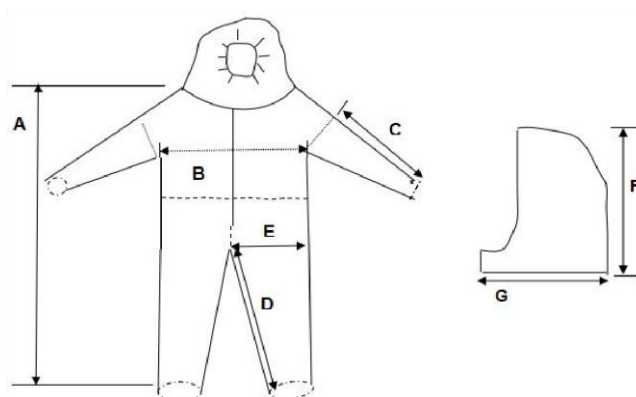
TDS – Technical Data Sheet

1. General Product Information

Description	Specification
Product Description	Non-woven coverall, with hood, colour: white
Category	The product meets the requirements of Regulation (EU) 2016/425 on Personal Protective Equipment (PPE) Category I (for minimal risks only)
Material and weight	100% Polypropylene, 30g/m ² +/-2g/m ²
Elastic type off the cuff	Latex free
Model	REF number
Coverall, white	W307300030_0028 (M), W307300040_0028 (L), W307300050_0028 (XL), W307300060_0028 (XXL), W307300070_0028 (XXXL)

2. Sizes and Parameters

Drawing No.	Size (cm) M	Size (cm) L	Size (cm) XL	Size (cm) XXL	Size (cm) XXXL	Tolerance (cm)	Remark
A	152	158	164	170	176	+/-3	Length
B	62	66	70	74	77	+/-3	Width
C	58	60	62	64	66	+/-3	Length of sleeves
D	67	70	73	76	79	+/-3	Length of the leg
E	34	36	37	38	39	+/-2	Width of the leg
F	37	37	37	37	39	+/-2	Height of the hood
G	27	27	27	27	29	+/-2	Width of the hood



3. Packaging

REF Code	Packing
W307300030_0028	1pc/polybag, 25polybags/carton
W307300040_0028	1pc/polybag, 25polybags/carton
W307300050_0028	1pc/polybag, 25polybags/carton
W307300060_0028	1pc/polybag, 25polybags/carton
W307300070_0028	1pc/polybag, 25polybags/carton

4. Regulatory data

Classification	Personal Protective Equipment: Category I (Regulation (UE) 2016/425)
Product compliances	EN ISO 13688:2013/A1:2021

5. Shelf Life : 5 years from production date

6. Storage conditions:

Store in temp. 5-30oC

Do not expose to direct sunlight, ozone sources or sources of fire. Store in a dry and cool place.

7. Disposal recommendations:

Product disposal	The product must be disposed of in accordance with local regulations.
Single package disposal	Packaging made of homogeneous material (PE foil), does not contain different types of materials, does not require separation into fractions. The packaging is 100% recyclable in accordance with local regulations
Transport package disposal	Packaging made of homogeneous material (Paper carton), does not contain foil elements, does not contain different types of materials, does not require separation into fractions. The packaging is 100% recyclable in accordance with local regulations