



Instructions and Information for use DZ885601 DELTASAFE® Coverall Type 5/6 Microporous

Date of Issue: 03.02.2026

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Read carefully:

The existing legislation confer to the employer (user) the responsibility for the identification and for the choice of the adequate PPE on the basis of the risk type correlating to the workplace environment (characteristics of PPE and relative category). It is therefore, appropriate to verify the suitability of the item characteristics with the user needs prior to use. Moreover, the employer must preliminarily inform the worker about the risk types from which he is protected using the PPE, ensuring, if necessary, an education and/or a training, concerning the correct and practical usage of the PPE. The manufacturer doesn't take any responsibilities for damages due to improper use of the PPE or any use that disagrees with the following instructions.

Centro Tessile Cotoniero & Abbigliamento S.p.A. (Centrocot), Piazza Sant'Anna 2, 21052 Busto Arsizio VA notified body n. 0624 (Regulation (EU) 2016/425 for Personal Protective Equipment – module C2).

The chosen Notified Body for Conformity to type assessment is: notified body n. 0624

Article: DZ885601 One piece coverall with hood, zipper at the front opening covered by adhesive flap, elastic cuffs, ankles and hood; cut and sewn seams, white color Fabric: Microporous polypropylene + polyethylene film (55 grams)	Category = III Sizes: S – 4XL
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USE: the clothing is compliant with the following standards:

Pictograms

EN 13034:2005+A1:2009 - Protection against liquid chemical, light spray (type 6)	
EN ISO 13982-1:2004+A1:2010 - Protection against airborne solid particulates (type 5)	
EN 1073-2:2002 - Particulate radioactive contamination (no rays)	
EN 14126:2003+AC:2004 - Infective agents (Type 5B, 6B)	
EN 1149-5:2018 - Electrostatic charges	
EN ISO 13688:2013+A1:2021 - Protective clothing - general requirements	

Limitations:

Exposition to certain chemicals or high concentrations may require higher barrier properties, either in terms of the performances of material or in the construction of the suit. Such areas can be protected by garments in type 1 to type 2. The user shall be the sole judge of the suitability for the type of protection required and the corrected combinations of coveralls and additional equipment.

Way of Dressing:

- Make sure that the size corresponds with the user. Do not make any modifications on product.
- Check that the product has no defect and is in good condition (no holes, unsewed parts, etc.)
- Open the zip, dress up taking care not to break the material. Close the zip and sealed the flap. Make the adhesive stripe attaches to the coverall without folding. In case of airborne solid particulates it is advisable to cover and tape the zipper and to wrap the cuffs and ankles with adhesive tape.
- The protection characteristics are valid only if the item is correctly dressed
- Protect uncovered body parts (hands, respiratory areas, foot) with protective gloves, boots, eventual mask etc. attached to the coverall (if necessary adding adhesive stripe) and offered the same level of protection in order to provide for full body protection

LIFETIME:

It is suggested to use the product within a period of five years from the date of production

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Warnings:

- Choose products compatible with area of work
- The disposable item must be replaced after every use
- If any breaking, punctures etc. occur, leave the working area and wear new coverall.
- The prolonged wearing of chemicals protective suits may cause heat stress. Heat stress and discomfort can be reduced or eliminated by using appropriate undergarments or suitable ventilation equipment.
- The person wearing the electrostatic dissipative protective clothing shall be properly earthed. The resistance between the person skin and earth shall be less than $10^8 \Omega$ e.g. by wearing adequate footwear on dissipative or conductive floors.
- Electrostatic dissipative protective clothing shall not be open or removed whilst in presence of flammable or explosive atmospheres or while handling flammable or explosive substances.
- electrostatic dissipative protective clothing is intended to be worn in Zones 1, 2, 20, 21 and 22 (see EN 60079-10-1 [7] and EN 60079-10-2 [8]) in which the minimum ignition energy of any explosive atmosphere is not less than 0,016 mJ;
- Electrostatic dissipative protective clothing shall not be used in oxygen enriched atmospheres, or in Zone 0 (see EN 60079-10-1 [7]) without prior approval of the responsible safety engineer
- The electrostatic dissipative performance of the electrostatic dissipative protective clothing can be affected by wear and tear, laundering and possible contamination;
- Electrostatic dissipative protective clothing shall be worn in such a way that it permanently covers all non-complying materials during normal use (including bending and movements).
- This coverall meets the requirement $L_{jmn}, 82/90 \leq 30\%$ $L_s 8/10 \leq 15\%$
- The test method is based on a testing principle like the inward leakage test principle for respiratory equipment, for type 1 and type 2 chemical protective clothing and for protective clothing against radioactive contamination. The method provides a measure of the inward leakage into protective clothing by dry aerosol particles (generated from a sodium chloride solution) having a mass- median aerodynamic diameter of $0,6 \mu m$
- These garments are flammable - Keep away from fire
- Abandon the place of work immediately in case of damage of the product
- The user shall not take off the garment when he is still in the risk area

Transport, Conservation and Discarding:

The item should be transported and conserved in a dry place away from sources of light and heat. If not contaminated the product can be treated as a common textile waste. If contaminated it should be treated as harmful garbage and discarded according to country laws.

EU declaration of conformity

The EU declaration of conformity accompanies the PPE

Maintenance and Cleaning

Do not wash	Do not bleach	Do not dry	Do not iron	Do not dry clean	Flammable fabric

SIZE DESIGNATION (EN 13688) dimensions in centimetres

	S	M	L	XL	2XL	3XL	4XL
Height	164-170	170-176	176-182	182-188	188-194	194-200	200-206
Chest - waist	84-92	92-100	100-108	108-116	116-124	124-132	132-140



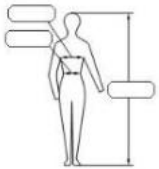
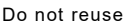
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MARKING MEANING:  guarantees the free circulation of products and goods within the European Economic Community. CE-Marked product complies with the essential requirements of the European Regulation (EU) 2016/425.

Manufacturer	→	 DELTA Zofingen AG Untere Brühlstrasse 10 CH-4800 Zofingen www.delta-zofingen.ch
Garment model identification	→	DZ885601 DELTASAFE®
Category	→	Coverall Type 5/6 Microporous
CE marketing	→	CE 0624 Batch Number
European standards	→	EN 13034/05+A1/09 Type 6B EN ISO 13982-1/04+A1/10 Type 5B EN 1073-2/02 Class 2
Pictograms	→	  
Read the instruction for use	→	  
Care guideline	→	 

PERFORMANCE

FABRIC

EN ISO 13688:2013+A1:2021 (on fabric)				
Test	Requirement	Result/Class/Conformity		
pH (EN ISO 3071)	3,5<pH<9.5	Pass		
Amines (EN ISO 14362-1)	Not detectable	Pass		
Dimensional change	± 3%	Not applicable		
EN 14325:2004 (on fabric)				
Test	Requirement	Result/Class/Conformity		
Abrasion Resistance (EN 530 - method 2)	Class 5 > 1'500 c.	Class 5		
Trapezoidal tear resistance (EN ISO 9073-4)	Class 2 > 20 N	Class 2		
Tensile strength (EN ISO 13934-1)	Class 1 > 30 N	Class 1		
Puncture resistance (EN 863 - EN 1073-2)	Class 2 > 20 N	Class 2		
Flex cracking resistance (EN 7854)	Class 3 > 5'000 c.	Class 3		
Resistance to penetration to liquid (EN ISO 6530 EN 13034) For resistance to penetration by liquids a performance level of at least 2 shall be obtained for at least one of the specified chemicals	Class 3 < 1 %	H2SO4 30%	Class	3
		Na OH 10%	Class	3
		o-Xylene	Class	3
		Butan-1-ol	Class	3
Repellency to liquid (EN ISO 6530 EN 13034) For liquid repellency a performance level 3 shall be obtained for at least one of the specified chemicals	Class 3 < 95 %	H2SO4 30%	Class	3
		Na OH 10%	Class	3
		o-Xylene	Class	3
		Butan-1-ol	Class	3

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EN 1073-2:2002 (on fabric)		
Test	Requirement	Result/Class/Conformity
Puncture resistance (EN 863 - EN 1073-2)	Class 2 > 10 N	Class 2
Trapezoidal tear resistance (EN ISO 9073-4 EN 1073-2)	Class 3 > 20 N	Class 3
Blocking resistance (EN 25978 - EN 1073-2)	Class 2 No blocking	Class 2
Ignition and flammability (EN 13274-4 - EN 1073-2)	The material must not continue to burn (self-extinguishing)	Pass
EN 14126:2003+AC:2004 (on fabric)		
Test	Requirement	Result/Class/Conformity
Resistance to penetration by blood-borne pathogens - phi-x174 bacteriophage test - ISO 16603/16604	Class 6 10 kPa	Class 6
Resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids - ISO 22610 (test microorganism: staphylococcus aureus)	Class 6 min > 75	Class 6
Resistance to penetration by contaminated liquid aerosols - ISO DIS 22611 (test microorganism: staphylococcus aureus)	Class 3 log > 5	Class 3
Resistance to penetration by contaminated solid particles - EN ISO 22612 (test microorganism: spores of Bacillus subtilis)	Class 3 ≤ 1	Class 3
EN 1149-5:2018 (on fabric)		
Test	Requirement	Result/Class/Conformity
Electric surface resistance (EN 1149-1)	≤ 2,5x10 ⁹ Ω	Pass
EN 14325:2004 (on seams)		
Test	Requirement	Result/Class/Conformity
Seams: strength (EN ISO 13935-2)	Class 4 > 125 N	Class 4

WHOLE SUIT

EN 13034:2005+A1:2009 Type 6 (on whole suit)

Test	Requirement	Result/Class/Conformity
Resistance to liquid penetration Spray test type 6 (EN ISO 17491-4 met. A – EN 13034)	the total stain area ≤ 3 x the total calibrated stain area	Pass

EN ISO 13982-1:2004 +A1:2010 Type 5 (on whole suit)

Test	Requirement	Result/Class/Conformity
Resistance to aerosol penetration Inward leakage type 5 (EN ISO 13982-2 – EN ISO 13982)	IL82/90 ≤ 30 % TILS8/10 ≤ 15 %	Pass

EN 1073-2:2002 (on whole suit)

Test	Requirement				Result/Class/Conformity
Inward leakage type 5 (EN ISO 13982-2 – EN 1073-2)	Class	TILE %	TILA %	Fpn	Class 2
	2	3	2	50	
Practical performance tests (EN 1073-2)					Pass