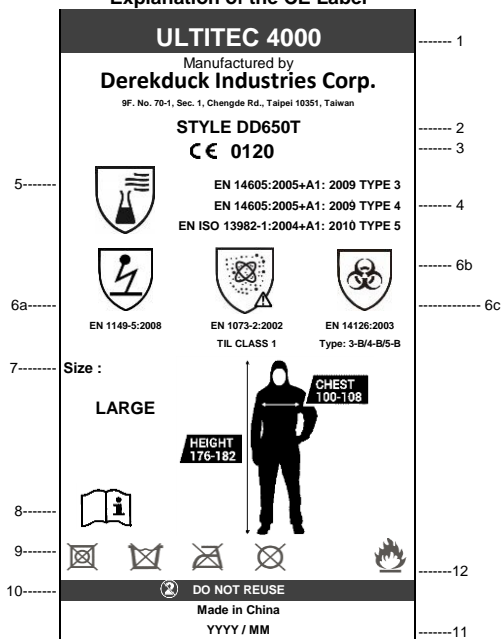


Explanation of the CE Label



Marking

Each coverall is identified by an inside and an outside label. The inner label indicates the protective class as defined in the Regulation. It also gives other relevant information of use to the enduser. The outer label identifies the type of garment.

- Brand
- Style number
- Coverallalls comply with the requirements for Category III personal protective equipment according to European regulation (EU)2016/425. EU Type examination (Module B) and conformity to quality assurance certificates (Module D) were issued by SGS United Kingdom Ltd., 202b Worle Parkway, Weston super Mare BS22 6WA identified by the EC Notified Body number 0120
- Type 3 Liquid Tight Clothing EN 14605:2005 + A1:2009  
Type 4 Splash Tight Clothing EN 14605:2005 + A1:2009  
Type 5 Particle Tight Clothing EN ISO 13982-1:2004 + A1:2010
- This pictogramme shows that the suit is for protection against chemicals
- 6a ULTITEC 4000 coveralls are antistatically treated and comply to the electrostatic protection required by EN1149-5:2008 on inner face only, and must be used with compatible accessories and work practices to be effective. (see note below)
- 6b This pictogramme and triangle indicate radioactive protection to EN 1073-2:2002 excluding resistance to blocking.
- 6c The letter 'B' after Type number indicates that fabric used in this coverall has been tested and passed to EN14126:2003 protection against infective agents.

SIZE	CHEST(CMS)	HEIGHT(CMS)
S	84 - 92	162 - 170
M	92 - 100	170 - 176
L	100 - 108	176 - 182
XL	108 - 116	182 - 188
2XL	116 - 124	188 - 194
3XL	124 - 132	194 - 200
4XL	132 - 140	200 - 206

- 7 Size Information:  
Please choose the appropriate size.
- 8 Wearer should read these instructions
- 9 Care Pictogrammes: Do not machine dry, Do not wash, Do not iron, Do not dry clean.
- 10 Do not reuse
- 11 Date of manufacture
- 12 Additional Warning: Flammable material . Keep away from fire.

PERFORMANCE CHART OF ULTITEC 4000

FABRIC PHYSICAL PROPERTIES BASED IN CLASSIFICATION IN EN 14325:2004	TEST METHOD	RESULT	CLASS
Abrasion Resistance	EN 530	>1,500 cycles*	Class 5
Flex Cracking Resistance	EN ISO 7854-B	>100,000cycles*	Class 6
Trapezoidal Tear Resist.	MD CD	EN ISO 9073-4 >40 N >40 N	Class 3
Tensile Strength	MD CD	EN ISO 13934-1 >100 N >100 N	Class 3
Puncture Resistance	EN 863	>10 N	Class 2
Seam Strength	EN ISO 13935-2	>125 N	Class 4
Antistaticity	EN 1149-5	Pass	
pH Value	EN ISO 3071	Pass	
AZO colourants	EN 14362-1	Pass	
Colour Fastness to Perspiration	EN ISO 105-E04	Pass	
Resistance to Ignition	EN 13274-4	Pass	

FABRIC CHEMICAL PROPERTIES BASED IN CLASSIFICATION IN EN 14325:2004	TEST METHOD	RESULT	CLASS
<b>Resistance to chemical penetration and repellency</b>		<b>PENETRATION</b>	<b>REPELLENCY</b>
Sulphuric acid 30%	EN ISO 6530	Class 3	Class 3
Sodium Hydroxide 10%	EN ISO 6530	Class 2	Class 3
o-Xylene	EN ISO 6530	Class 2	Class 3
Butan-1-ol	EN ISO 6530	Class 2	Class 3
<b>Resistance to chemical permeation **</b>		<b>FABRIC</b>	<b>TAPEDED SEAM</b>
Sulphuric acid 98%	EN ISO 6529	Class 6	Class 6
Formaldehyde 10%	EN ISO 6529	Class 4	Class 3

Note\*\*: Please contact your local distributor for the full list of tested chemicals and the results

FABRIC PERFORMANCE AGAINST INFECTIVE AGENTS IN EN 14126:2003	TEST METHOD	RESULT	CLASS
Resistance to penetration by blood / fluids	ISO 16603	Pass to 20kPa	Class 6
Resistance to penetration by blood borne	ISO 16604	Pass to 20kPa	Class 6
Resistance to wet bacterial penetration	ISO 22610	No penetration	Class 6
Resistance to biologically contaminated aerosol	ISO/DIS 22611	No penetration	Class 3
Resistance to dry microbial penetration	ISO 22612	No penetration	Class 3

WHOLE SUIT TEST PERFORMANCE	RESULT
Type 3 EN 14605:2005 Jet Test Test method: EN ISO 17491-3:2008	Pass
Type 4 EN 14605:2005 Spray Test Test method: EN ISO 17491-4:2008 Method:B	Pass
Type 5 EN ISO 13982-1:2004 Inward Leakage Test Test method: EN ISO 13982-2:2004 pass = $L_{pm, 80\%} \leq 30\%$ and $L_{s, 810} \leq 15\%$	Pass
Protective clothing against radioactive materials Test method: EN 1073-2:2002 excluding resistance to blocking (not tested)	Class 1

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NOTE: DECLARATION OF CONFORMITY PREPARED AND SIGNED BY THE MANUFACTURER CAN BE ACCESSED ON THE MANUFACTURERS WEBSITE