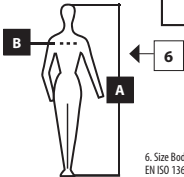
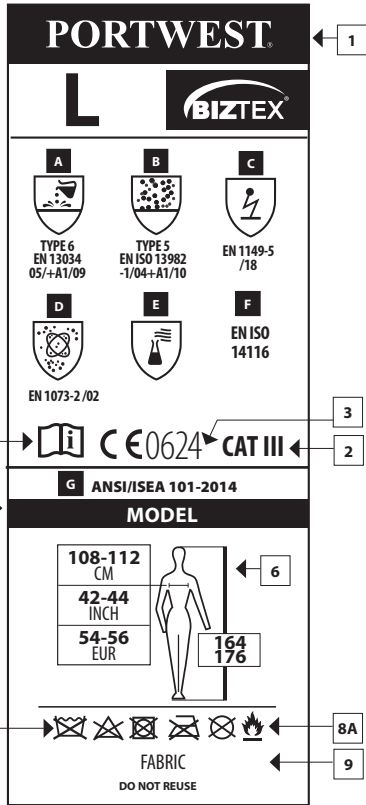


**MANUFACTURER:**  
PORTWEST, WESTPORT, CO MAYO, IRELAND  
**NAME AND ADDRESS OF CERTIFIED BODY:**  
CENTRO TESSILE CONTONIERE e ABBIGLIAMENTO S.p.A., TESSILE 1-PIAZZA S. ANNA,  
2-21052 BUSTO ARSIZIO (VA) Notified body number: 0624  
**ONGOING SURVEILLANCE:**  
SGS UK Ltd., Weston Super Mare BS22 6WA, England Notified Body number: 0120

## USER INFORMATION

### MARKING:

Each garment is identified by an inside label.



6. Size Body measurements pictograms in accordance with EN ISO 13688: 2013 Protective Clothing - General Requirements

A	164-176MM												
B	S	M	L	XL	XXL	3XL							
<b>Metric (cm)</b>	92	96	100	104	108	112	116	120	124	128	132	136	140
<b>Imperial (inches)</b>	36	38	40	41	42	44	46	47	48	50	52	54	55
<b>Euro</b>	46	48	50	52	54	56	58	60	62	64	66	68	70

Please read these instructions carefully before using this safety clothing. You should also consult your safety officer or immediate superior with regard to suitable garments for your specific work situation. Store these instructions carefully so that you can consult them at any time. Refer to the garment label for detailed information on the corresponding standards. Only standards and icons that appear on both the garment and the user information below are applicable. All these garments comply with the requirement of Regulation (EU 2016/425).

#### MARKING:

Each garment is identified by an inside label. This label indicates the type of protection afforded with other information as below:

1. Manufacturer's Trademark
2. PPE Category according to Regulation EU 2016/425
3. CE mark and number of Notified Body involved in final product control.
4. Applicable standards
5. Pictograms

#### A) EN 13034:2005+A1:2009 - Protection against liquid chemicals, light spray Type 6

Type 6 is intended to be used for exposure to a light spray, liquid aerosols or low pressure, low volume splashes, against which a complete liquid permeation barrier is not required i.e. when wearers are able to take timely adequate action when their clothing is contaminated. Type 6 protective clothing form the lowest level of chemical protection and are intended to protect from a potential exposure to small quantities of spray or accidental low volume splashes

#### B) EN ISO 13982-1:2004+A1 :2010 - Protection against solid airborne chemicals, Type 5 - Type 5 is intended to be used for risks of exposure to chemical products resistant to the penetration of solid particles dispersed in the air for the entire trunk

C) EN 1149-5:2018 - Protective Clothing with Electrostatic properties - is intended to be used for electrostatic dissipative protective clothing to protect against incendiary discharges.

EN 1149: Electrostatic dissipative clothing is intended to be worn in Zones 1, 2, 20, 21 & 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 0.016mJ

#### D) EN 1073-2:2002 - Protection against radioactive contamination - is intended to be used for protection against risks of exposure to particulate radioactive contamination

E) Chemical Protective Clothing Category III  
F) EN ISO 14116:2015 - Protection against heat and flame is intended to be used for protection against heat and flame, limited flame spread  
G) ANSI/ISEA 101-2014 tested to American Standards

6. Size Body measurements pictograms in accordance with EN ISO 13688: 2013 Protective Clothing - General Requirements

7. Pictogram: Read these instructions before use

8. Care Symbols: Do not Wash, Do not Bleach, Do not Dry, Do not Iron, Do not Dry Clean

8A. Flammable: Do not allow near heat, open flames or sparks

9. Material Composition

10. Model Identification

**NOTE: The year of manufacture is indicated on the packaging label of each carton or case.**

CLASSIFICATION ACCORDING TO EN 14325: SEE SEPARATE TABLE

TESTED ON WHOLE SUIT	STANDARD	REQUIREMENT	ST80	ST85	
Resistance to liquid penetration, Spray test type 6	EN ISO 17491-4 met. A – EN 13034		Pass	Pass	
Resistance to aerosol penetration, Inward leakage type 5	EN ISO 13982-2 – EN ISO 13982	Limn 82/90 ≤ 30% Ls 8/10 ≤ 15%	Pass	Pass	
Nominal protection factor	EN ISO 13982-2 – EN 1073-2		Class 1	Pass	
Practical performance tests	EN 1073-2		Pass	Pass	
Seams: strength	EN ISO 13935-2	>75N < 125N	Class 3	Class 3	
TESTED ON FABRIC					
Resistance to penetration to liquid	EN ISO 6530	Class 3: < 1% Class 2: < 5% Class 1: < 10%	H2SO4 30%:	Class 2	Class 2
			NaOH 10%:	Class 3	Class 3
			o-xylene:	NC	NC
Repellency to liquid	EN ISO 6530	Class 3: > 95% Class 2: > 90% Class 1: > 80%	H2SO4 30%:	Class 3	Class 3
			NaOH 10%:	Class 3	Class 3
			o-xylene:	NC	NC
Abrasion Resistance	EN 530	>500 < 1000cycles	Butan-1-ol:	NC	NC
			H2SO4 30%:	Class 3	Class 3
			NaOH 10%:	Class 3	Class 3
Trapezoidal tear resistance	EN ISO 9073-4	>40N <60N	Class 3	Class 3	
Tensile strength	EN ISO 13934-1	>60N <100 N	Class 2	Class 2	
Puncture resistance	EN 863 - EN 1073-2	>5N <10N	Class 1	Class 1	
Flex cracking resistance	EN 7854	> 100,000 cycles	Class 6	Class 6	
Resistance to ignition	EN 13274-4 EN 1073-2		Pass	Pass	
Electric surface resistance / Charge decay	EN 1149-1 / EN 1149-3		Pass	Pass	
pH	ISO 3071		Pass	Pass	

Download declaration of conformity @ [www.portwest.com/declarations](http://www.portwest.com/declarations)