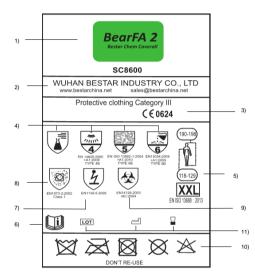


Instruction for Use Gebrauchsanweisung Instructions d'Utilisation

Manufacturer's information - (EN) acc. to Regulation (EU) 2016/425, Appendix II, 1.4, CE CAT.III





Wuhan Bestar Industry Co.,Ltd Address :Fuxinghuiyu No 4 building, 1-24 flour, No 1 room Xudong Road, Wuchang, Wuhan, HUBEI PR. China, 430062 www.bestarchina.net **FNGLISH** Instructions for use

BearFa 2 SC8600

Marking: Each Coverall is identified by an inner label indicates the type of protection levels and classes, together with some further information for use

further information for use. Use: garments object of this instructions and information are in compliance with European standards and they are suitable for the below mentioned usage; they are not suitable for all non-mentioned usage. (In particular concerning all kind of risks related to third category according to Regulation (EU) 2016/425

1. BearFa 2 CS6000 is the model name for a protective coverall with hood, elasticat wrist, ankles and waist, zipper front with storm flap, bound seam

2. Manufacturer of the garment

3. CE marking- signifying compliance with PPE of category III according to European legislation Notified Body number of body is set intaking signing companies with PE or tradegory in accounting to European registation reclined body months or body issuing Article 11 approval. EC Type examination is by Centro Tessile Cotoniero e Abbigliamento S.p.A, Piazza Sant Anna, 2-1-21052 Busto Arsizio(VA), EC Notified Body Number 0624 (Regulation (EU) 2016/425 for Personal Protective Equipment – module C2). The chosen Notified Body for Conformity to type assessment is: Centro Tessile Cotoniero & Abbigliamento S.p.A. (Centrocot),

Plazza Sant'Anna 2

4. European Standards for Chemical Protective Clothing are defined six types, which are symbolized in one pictogramm.

or Chemical Protective Clothing are de Type 1: Gas tight clothing Type 2: Non gas tight clothing Type 3: Liquid tight clothing Type 4: Spray tight clothing Type 5: Particle tight clothing Type 6: Limited splash tight clo

Wuhan Bestar Industry product BearFa 2 SC8600 specification to the protection types of European Standards Wuhan bestar industry product bearing 2. Science appearation to any processor types and selection of the processor of the pro

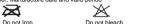
and sei	ect correct size for com	fortable movement.						
	Body measurement in cms in compliance with EN ISO 13688: 2013							
Size	Chest girth	Body Height	Size	Chest girth	Body Height			
	-			-				
SM	86-94	158-166	XL	110-118	182-190			
MD	94-102	166-174	XXL	118-129	190-198			
LG	102-110	174-182	XXXL	129-141	198-206			

6. The "open book" symbol informs the wearer to study the "instructions for Use"
7. Bearfa 2 SC8600 coveralls are antistaticly treated and offer electrostatic protection according to EN1149-5
8. Bearfa 2 SC8600 coveralls offer protection against particulate radioactive contamination according to EN 1073-2:2002
9. Bearfa 2 SC8600 coveralls offer protection against infective agents according to EN 14126:2003+AC:2004

10. International care symbols

M Do not wash

11. Production Lot number. Manufacture date and valid period







Do not dry clean

Do not wash	Do not Iron	Do not bleach	Do not dry clean		Do not mach	ine dry	
Performance Profile o	f BearFa 2 SC	08600 on Fabric					
Physical data		Test method	Result		Class		
Abrasion resistance		EN 530 method 2	>1500cycles	>1500cycles		5/6	
Puncture resistance		EN 863	11.4N		2/6		
Flex cracking Resistance		EN ISO 7854 method B	>100,000 cycles		6/6		
Tensile Strenath		EN ISO 13934-1:2013	110N warp.		2/6		
			60N weft		2/6		
Trapezoidal Tear Resistance		EN ISO 9073-4	32.8N weft		3/6		
			57.9N warp		3/6		
PH value		EN ISO 3071:2006: EN ISO 13688	3.5 > pH > 9.5		Pass		
Electric surface resistance / Charge decay		ANSI/ESD STM 2.1:2013 – test condition EN 1149-1	≤ 2.5 x 10 ⁹		Pass		
Ignition and flammability		(EN 13274-4 - EN 1073-2)	Pass				
Blocking resistance	•	EN25978-EN1073-2	Pass				
Amines		EN ISO13688-ISO3071	Pass				
	ncy on fabric by	liquid in accordance with UNI EN ISO 65		14325:2005			
	, on labile by	The second secon	Repellency	Class	Penetration	Class	
H ₂ SO ₄ (Sulphuric acid) 3	80%	EN ISO 6530-EN13034	>95%	Class 3	<1%	Class 3	
NaOH(Sodium hydroxid	le) 10%	EN ISO 6530-EN13034	>95%	Class 3	<1%	Class 3	
o-xylene		EN ISO 6530-EN13034	>90%	Class 2		Class 3	
Butan 1 ol EN14126:2003+AC:200		EN ISO 6530-EN13034	>95%	Class 3	<1%	Class 3	
Resistance to penetration					6/6		
borne phatogens - phi-x							
bacteriophage test		ISO 16603/16604					
	na hu infantius	ISO 22610 (test microorganism:			6/6		
Resistance to penetration by infective agents due to mechanical contact with		staphylococcus aureus)			0/0		
substances containing of		staphylococcus auteus)					
liquids	Jonannialeu						
· ·							
Resistance to penetration		ISO DIS 22611 (test microorganism:			3/6		
contaminated liquid aer		staphylococcus aureus)					
DIS 22611 (test microoi							
staphylococcus aureus)							
Resistance to penetration	on by	- FN ISO 22612			3/6		
contaminated solid part		(test microorganism: spores of Bacillus			3/0		
contaminated solid part	ILIES	subtilis)					
Democratica builty 11		,	H2SO4 30%	NaOH 10%			
Permeation by liquids		(EN ISO 6529 - EN 14605)	H2SO4 30% Class 1	NaOH 10% Class 1	1		
Performance Profile o	f BearFa 2 SC	28600 on whole suits		1.000 1			
Tensile strength on seams EN ISO 13935-2		EN ISO 13935-2	97N		3/6		
Nominal protection factor		EN ISO 13982-2 - EN 1073-2			Class 1		
p. c. com ruon	-	211.00 10002-Z - EIV 1070-Z	Limn 82/90 ≤		Jidoo i		
Resistance to aerosol penetration		EN ISO 13982-2 - EN ISO 13982	30%		Pass	D	
Inward leakage type 5		EN 130 13982-2 - EN 130 13982			rass		
0 ,,			L s 8/10 ≤ 15%				
Resistance to liquid per	etration	FN ISO 17491-4 met. A – FN 13034			Pass		
Spray test type 6							

PREPARATIONS REFORE USE:

Do not use incorrect coveralls in case of aully zipper, seams or any other defect, please contact **Wuhan Bestar Industry**. The correct size combinated with correct dressing and a closed zipper protected by flap assures the protective performance.

LIFETIME: it is suggested to use the product within a period of five years from the date of production written on label WARNINGS:

Choose products compatible with area of work

1)Choose products compatible with area of work
2)The disposable item must be replaced after every use
3)If any breaking, punctures etc. occur, leave the working area and wear new coverall.
4)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
5)The person wearing the electrostatic dissipative protective clothing shall be properly earthed. The resistance between the
person and the earth shall be less than 10¹⁰ e.g. by wearing adequate footwear;
6)Electrostatic dissipative protective clothing shall not be open or removed whilst in presence of flammable or explosive
atmospheres or while handfilling flammable or explosive situations.

atmospheres or while handling flammable or explosive substances:

7)Electrostatic dissipative protective clothing shall not be used in oxygen enriched atmospheres without prior approval of the responsible safety engineer

8)The electrostatic dissipative performance of the electrostatic dissipative protective clothing can be affected by wear and tear, 8)The electrostatic dissipative performance of the electrostatic dissipative protective clothing can be affected by wear and tear, laundering and possible contamination;

9)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 µm

10)These garments are Ilammable - Keep away from fire.

11)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

12)The user shall be the sole judge for correct combination of full body protective coverall and ancillary equipment (gloves, boots, respiratory PPE equipment etc).

Whan Bestar Industry cannot accept responsibility for any improper use of garments.

STORAGE AND DISPOSAL

Beaufie 2 (S6800 coverall can be stored in accordance with normal storage practices, and disposed of without harm to

BearFa 2 SC8600 coverall can be stored in accordance with normal storage practices, and disposed of without harm to the environment.Restrictions on disposal depend solely on contamination during use. If in doubt please contact your supplier or Whan Bestar Industry for the correct procedure.

EU DECLARATION OF CONFORMITY:

The Eu declaration of confomity accompanies the PPE