



Ref. No: SCC(20)-50012A-2-1-PPE

TEST REPORT
EN 14126:2003

Protective clothing —Performance requirements and tests methods for protective clothing against infective agents

Report

Report reference No.: SCC(20)-50012A-2-1-PPE
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Reviewed by (+ signature): *Hu yachuang*
Approved by (+ signature): *Heping*
Date of issue.....: Feb. 18, 2020
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Testing laboratory

Name.....: CHINA CEPREI (SICHUAN) LABORATORY.
Address: No.45 Wenming Dong Road Longquanyi Chengdu 610100 P. R. China
Testing location.....: Same as above

Client

Name: Shenzhenshi Yongzhi Medical Technology Development Limited Company
Address: B/4f,No,2building No.11factory Shilong Commmunity Shiyan Street Baoan Dist. Shenzhen China

Manufacturer

Name: Shenzhenshi Yongzhi Medical Technology Development Limited Company.
Address: B/4f,No,2building No.11factory Shilong Commmunity Shiyan Street Baoan Dist. Shenzhen China

Test specification

Standard.....: EN 14126:2003
Test procedure: Comission(EU 2016/425 Personal protective equipment)
Procedure deviation.....: N.A.
Non-standard test method: N.A.

Test report form/blank test report

Test report form No.: EN 14126
Master TRF: SCC/ITD/KD
Copyright blank test report.....: This report is based on a blank test report prepared by CEPREI using information obtained from the TRF originator.



Test item description	: Disposable Protective Clothing For Medical Use
Trade Mark	: YONGZHI
Manufacturer	: Shenzhenshi Yongzhi Medical Technology Development Limited Company
Manufacturer address	: B/4f,No,2building No.11factory Shilong Commmunity Shiyan Street Baoan Dist. Shenzhen China
Model/Type reference	: XL
Ratings	: /

Copy of marking plate:



Summary of testing:

Ambient temperature :20°C–20°C, humidity:50%~65%RH

Complete test was conducted on **XL**.


S, M, L, XL, XXL, XXXL in are the same serial products.

A representative sample of the product covered by this report has been tested and complies with the applicable requirements of this standard.

Test items particulars:	
Equipment mobility	: movable / stationary / fixed / permanent connection / for building-in
Tested for IT power systems	: Yes / No

IT testing, phase-phase voltage (V)	:	/
Class of equipment	:	/
Mass of equipment (kg)	:	/
Protection against ingress of water	:	/
Possible test case verdicts:		
– test case does not apply to the test object	:	N (Not Applicable)
– test object does meet the requirement	:	P (Pass)
– test object does not meet the requirement	:	F (Fail)
Testing		
Date of receipt of test item	:	2020-1-20
Date(s) of performance of tests	:	2020-1-20 to 2020-2-18
General remarks:		
<p>The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the issuing testing laboratory.</p> <p style="text-align: center;">"(see Enclosure #)" refers to additional information appended to the report. "(see appended table)" refers to a table appended to the report.</p> <p style="text-align: center;">Throughout this report a comma (point) is used as the decimal separator.</p>		

EN 14126			
Clause	Requirement - Test	Result - Remark	Verdict
4	Requirements		P
4.1	Materials requirements		P
4.1.1	General		P
	If the care instructions indicate that the clothing can be cleaned and reprocessed at least five times, protective clothing materials shall be submitted to five cleaning and reprocessing cycles according to the manufacturer's care instructions before testing.		N
	If the care instructions specify a lower number of cleaning/reprocessing cycles, then materials shall be submitted to the number of cleaning/reprocessing cycles indicated.		N
	Unless otherwise stated in the relevant test procedure, the specimens shall be conditioned for at least 24 h in an atmosphere of (20 ± 2) °C and (65 ± 5) % relative humidity before testing. Tests shall be carried out in the same atmosphere or within 5 min of removing the sample from the conditioning atmosphere.		P
4.1.2	Mechanical and flammability requirements		P
	The materials shall be tested and classified in accordance with the test methods and performance classification system specified in the relevant clauses of prEN 14325		P
4.1.3	Chemical requirements		P
	If protection against chemicals is claimed, the materials shall be tested and classified in accordance with the test methods and performance classification system specified in the relevant clauses of prEN 14325.		P
4.1.4	Performance requirements against penetration by infective agents		P
4.2	Performance requirements for seams, joins and assemblages		P
	Seams, joins and assemblages of protective clothing against infective agents shall fulfil the requirements specified in the relevant clauses of prEN 14325 Seam strength shall be classified according to 5.5 of prEN 14325:2001.		P
4.3	Whole suit requirements		P

EN 14126			
Clause	Requirement - Test	Result - Remark	Verdict
	Protective clothing against infective agents shall fulfil the relevant requirements of EN 340 and the whole suit requirements specified in the relevant standard for chemical protective clothing (see Table 5).		P
5	Marking		P
	The clothing shall be marked in accordance with the applicable requirements of the relevant standard for chemical protective clothing.		---
	The marking of protective clothing against infective agents shall contain the following additional information:		---
	a) the number of this European Standard	EN 14126:2003	P
	b) the type of protective clothing,		P
	c) the pictogram "protection against biological hazard"		P
6	Information supplied by the manufacture		P
	The information for the user shall be worded clearly and unambiguously and be understandable by a trained person.		P
	The information for the user of protective clothing against infective agents shall contain all the information required by EN 340 and by the relevant standard for that specific type of chemical protective clothing. In addition it shall contain the following information:		P
	a) the number of this European Standard;	EN 14126:2003	P
	b) the type designation,		P
	c) the biological agents against which the protective clothing has been tested. This information shall be expressed as performance levels, as specified in 4.1.4.1 to 4.1.4.4 for the relevant types of biological challenge;		P
	d) all other relevant information on performance levels, preferably as a Table		P
	e) the information necessary for trained persons about:		P
	---application and limitations of use (temperature range, etc.);		P
	--- if relevant, checks to be carried out by the wearer before use;		P

EN 14126			
Clause	Requirement - Test	Result - Remark	Verdict
	--- fitting and adjustments, and any accessories needed to provide the claimed level of protection		P
	---use		P
	---maintenance, cleaning and disinfection		P
	--- storage		P
	--- if relevant, a warning against problems likely to be encountered		P
	--- if relevant, illustrations, part numbers and marking of spare parts,		P
	--- disposal after use		

Photos of the sample



Notice

1. This test report shall be invalid without the cachet of the testing laboratory.
2. This copied report shall be invalid without the sealed cachet of the testing laboratory.
3. This report shall be invalid without tester signature, reviewer signature and approver signature.
4. This report is invalid if altered.
5. Client shall put forward demurrer within 15days after receipt of report. The testing laboratory shall refuse disposal if exceeded the time limit.
6. The test results presented in this report relate only to the object tested.