

Test Report No. 70.405.16.53035.01

Dated

2017-01-04

ORIGINAL

Applicant: Henan Joinkona Medical Products Stock Co., Ltd

Xinxing Road, The South Of Industry District, Lushan County, Pingdingshan,

Henan Province, China

Attn: Ms. Cheng

Order No.: Style No.: Season:

Manufacturer: Henan Joinkona Medical Products Stock Co., Ltd

Buyer: Country of Origin:

Goods Export to:

Care Label Provided: Do not wash, do not dry clean.

Receipt Date of Sample: Received on 2016-12-27

Date of Testing: From 2016-12-27 to 2017-01-04

Sample submitted: The sample(s) was (were) submitted by applicant and identified.

Test Result: Refer to next page.



TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch

Testing Center Prepared by:

Jessy Yang

Jessy Yang Softlines Department Authorized by:

Elyn Yao

Softlines Department

Note: (1)The TÜV SÜD Certification and Testing (China) Co., Ltd. "General Terms & Conditions" applied. For full version, please visit: http://www.tuv-sud.cn/cn-scn/terms-and-conditions

(2)The results relate only to the Items tested,(3)The test report shall not be reproduced except in full without the written approval of the laboratory

Laboratory: TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch Testing Center Softlines Lab

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Description of the test subject:

Sample	Description	Photo
001	SMS surgical gown in blue (XS/S/M/L/XL/XXL/XXXL)	

Conclusion:

Test Items		001
1 Fla	ammability	Pass

Remark: Pass = Meet Client's Requirement Fail = Below Client's Requirement

* = No Specified Requirement





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Test Results

1 Flammability Test

US CPSC16 CFR Part 1610 Fabric Surface: Smooth

Preliminary Testing: Lengthwise

	Original state	
(001)-base fabric	Flame spread(sec.)	Burn Code
(1)		IBE
(2)		IBE
(3)		IBE
(4)		IBE
(5)		IBE

Flammability Classification: Class 1

	Original state		
(001)-piping	Flame spread(sec.)	Burn Code	
(1)	5.0	-	
(2)	5,2	-	
(3)	4.5	-	
(4)	4.7		
(5)	4.9		
Average	4.9	-	

Flammability Classification: Class 1

Washing procedure:

According to § 1610.6(b)(1)(i)&(ii)

Remark:

Class 1 - Normal Flammability

Textiles meeting these requirements are generally accepted by the trade as having no unusual burning characteristics.

Class 2 - Intermediate Flammability

Textiles meeting these requirements are recognized by the trade as having flammability characteristics between normal and rapid and intense burning.

Class 3 - Rapid and intense Burning

Such textiles are considered dangerously flammable and recognized by the trade as being unsuitable for clothing because of their rapid and intense burning.

IBE=Ignited but extinguished

*IBE=Ignited but extinguished, denotes a burn that goes under the cord without breaking the cord DNI=Did not ignite

BB = Base burns.

SFuc = Surface flash under the code but does not break the cord.

SFpw = Surface flash, part way

SFpoi = Surface flash at point of impingement only.

SFonly = Time in second, surface flash only.

SFBB = Time in seconds, surface flash base burn.

SFBBpoi = Time in seconds, surface flash base burn starting at the point of impingement.

-End of Test Report-