

Material and Engineering Laboratory-Kaohsiung

# Test Report

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Report No. : KV-18-11251 Page No. : 1 OF 2 Date of Report : Dec. 25, 2018

Shandong Intco Medical Products Co., Ltd. No.9888, Qiwang Road, Naoshan Industry Park, Qingzhou, Shandong, China

Product Name	Disposable Nitrile Glove (QDHL1811025521OT)
<b>Date of Sample Received</b>	Dec. 10, 2018
Date of Testing	Dec. 10, 2018~Dec. 25, 2018
<u>Remark</u>	The information mentioned in the above section is provided
	by Client(Exclude Date of Sample Received and Date of Testing)

The laboratory tests according to the test requests and samples provided by client, and the results are as follows:

Test Request : Aqueous Extractable Protein

Test Method : Refer to BS EN 455-3:2015 Medical gloves for single use – Part 3: Requirements and testing for biological evaluation

Test Result : Please see attached pages

----- 1 -----

Signed for and on behalf of SGS Taiwan Ltd.

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The required specification(s) offered in this test report is/are for reference only. The conformity judgment is at the Applicant's final verdict.

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Material and Engineering Laboratory-Kaohsiung

# Test Report

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Report No.	: KV-	18-112	251
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Date of Report	: Dec	. 25, 20	018

Test Equipment :

Name	Brand	Model
UV-VISIBLE Spectrophotometer	SHIMADZU	UV-1700

Lab. Environmental Conditions:

Ambient Temperature :  $(25 \pm 2)$  °C Relative humidity :  $(50 \pm 10)$  %

Test Result :

INSPECTION ITEM	<b>TEST RESULT</b>
Aqueous Extractable Protein (ppm)	n.d.
Nota: 1 nd = not detected	

Note: 1. n.d. = not detected.

#### 2. MDL (METHOD DETECTION LIMIT):0.2ppm.

Sample Photo :



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N/C INTCO 英科医疗	山东英科医疗制品有限公司	文件 版	编号本	INT-AA-B2 A0
一次	性丁腈手套(蓝色)加速老化	页	次	1/12
Plan of acc	有效期测定方案 elerated aging test for Disposable Nitrile Gloves(B-2)	日	期	2015-07-22

### 1 测试目的 Purpose

依据 ASTM D7160 & EN455-4 标准,在加速老化的条件下,对一次性丁腈手套进行有效期测定,从而确定产品的有效期限。

According to ASTM D7160 & EN455-4, determine the expiration dating of the disposable nitrile gloves by the accelerated aging test.

#### 2 测定对象 Test Subjects

公司生产的一次性丁腈手套(蓝色 B-2)在加速老化条件下有效期的测定活动。

The determining activity of the expiration dating for disposable nitrile gloves (Blue B-2) by the accelerated aging test.

#### 3 参照标准 Reference standards

	American Standard	European Standard
Accelerated aging test standard	ASTM D7160	EN455-4
Nitrile gloves standard	ASTM D6319	EN455-1~4
Pinhole testing standard	ASTM D5151	EN455-1
Tensile testing standard	ASTM D412	EN455-2
Sampling standard	ISO 2	859-1

#### 4 测试方法 Testing method

#### 4.1 有效期 Effective period

本测试基于加速老化研究的基础上,依据分配三年的有效期的条件进行。

This test is based on acceleration research, in order to allocate three years' expiration dating.

#### 4.2 抽样量计算 Sampling

生产线正常生产一个小时为一个独立的生产批次,每批次样本量计算如下:

One hour's normal production is defined as an independent production lot, sampling as follows:

▶生产线平均车速为 115 只/分钟。

Average production line speed is 115pc/min

▶样本量:115只/分钟×60分钟×4 (四个面) = 27600只

>!!	山东英科医疗制	巴右阻八		文件编号	INT-AA-B2					
<b>INTCO</b> 英科医疗	山东央杆区疗制	四月下区公下	<i>x</i> J	版 本	A0					
一次性	丁腈手套(蓝色)	加速老化		页 次	2/12					
Plan of acceler	有效期测定方线 rated aging test for Disposable	:)	日期	2015-07-22						
Sample size: 115pc/min×60min×4 sides =27600										
依据 ASTM	4 D7160、EN455-4,尺寸	十、针孔、拉力打	由样水平利	1抽样量,如下)	所示:					
According t	to ASTMD7160 & EN455	-4, information o	f dimensio	n, pinhole, elong	gation and sample					
size is shown as fo	ollows:									
测试项目	抽样水平	抽样量		接受限	对照标准					
Items	Sampling level	Sampling qty	AQL	Acceptance level	standards					
	S-3,但不少于 32 只	32 只手套	AQL=4.0	Ac 2, Re 3	ASTM D7160					
尺寸测试	S-3, no less than 32pcs	32 Pcs	AQL-4.0	AC 2, KC 3						
Dimension Test	NA	13 只手套	NA	NA	EN455-4					
		13 Pcs								
	S-3,但不少于 32 只	32 只手套	AQL=2.5	Ac 1, Re 2	ASTM D7160					
针孔测试	S-3, no less than 32pcs	32 Pcs	1102 20							
Pinhole Test	G-I	200 只手套	AQL=1.5	Ac 5, Re 6	EN455-4					
		200Pcs								
物性测试	S-3,但不少于 32 只	32 只手套	AQL=4.0	Ac 2, Re 3	ASTM D7160					
初主初国 Physical	S-3, no less than 32pcs	32Pcs								
property Test	NA	13 只手套	NA	NA	EN455-4					
property rest		13Pcs			EN433-4					

4.3 实验组设定 Testing Group

依据 ASTM D7160 & EN455-4 的测试要求, 共设 5 个实验组, 具体实验组及老化条件如下: According to ASTM D7160 & EN455-4, 5 testing group of samples shall be made. The testing group and its aging condition is shown as follows:

4.3.1 实验组0为对照组,无老化;

Group No.0 is comparison group, no aging;

4.3.2 实验组1样品置烘箱中进行老化,老化条件见表1中②;

Group No.1 shall be put in heating oven for aging with aging condition in ② from Table 1 4.3.3 实验组 2 样品置烘箱中进行老化,老化条件见表 1 中③;

>!!	山东英科医疗制品有限公司	文件编号		INT-AA-B2
<b>INTCO</b> 英科医疗	山东夹杆区打枘四有限公司	版	本	A0
一次	性丁腈手套(蓝色)加速老化	页	次	3/12
Plan of acc	有效期测定方案 elerated aging test for Disposable Nitrile Gloves(B-2)	日	期	2015-07-22

Group No.2 shall be put in heating oven for aging with aging condition in ③ from Table 1 4.3.4 实验组 3 样品置烘箱中进行老化,老化条件见表 1 中④;

Group No.3 shall be put in heating oven for aging with aging condition in ④ from Table 1

4.3.5 实验组4样品置烘箱中进行老化,老化条件见表1中⑤;

Group No.4 shall be put in heating oven for aging with aging condition in ⑤ from Table 1

#### 表1:加速老化试验条件

#### Table 1: Accelerated aging test condition

序号	实验组	老化温度	老化时间	依据标准	
NO.	Grouping	Aging temp.	Aging duration	<b>Reference standards</b>	
	实验组0	25℃	时间 0(对照组,无老化)	NA	
	Group No.0	23 C	(comparison only, no aging)		
② 实验组1		70±2℃	166±2 小时 hrs.	ASTM D7160	
	Group No.1	70 <u>1</u> 2C	100 12 / 141 113.	ASTM D/100	
3	实验组2	70℃	7天 days	EN 455-4	
3	Group No.2	70 C	7 X days		
(4)	实验组 3	50±2°C	90±1天 days	ASTM D7160	
4	Group No.3	50 <u>1</u> 2C	90 ± 1 /  uays	ASTM D/100	
(5)	实验组 4	50℃	120 天 days	EN 455-4	
0	Group No.4	50 C	120 X days	EIN 433-4	

4.4 样品抽取 Sampling

依据 4.2 抽样计算结果,从三个独立批次进行抽样,每批次样品取样数量至少 799 只。

As the calculation result from 4.2, three independent lot shall be sampled and each lot should no less than 799 pcs.

依据表 2 将每个独立批次分为 5 个实验组;所有样品用盒进行包装,并根据抽样批次和划分 的实验组信息进行标识。

Five testing groups shall be divided from each independent lot, and all these samples shall be packed by box with mark of sampling lot and relative info.

NTCO 山东英科医疗制品有限公司	文件编号		INT-AA-B2
英科医疗 英科医疗	版	本	A0
一次性丁腈手套(蓝色)加速老化	页	次	4/12
有效期测定方案 Plan of accelerated aging test for Disposable Nitrile Gloves(B-2)	E	期	2015-07-22

#### 表 2: 老化实验测试项目及测试样品数量

Table 2: Aging test item and sampling quantity

序	<b>劳</b> 派加		测试项目 Testing item					
号	实验组	克重	尺寸	物理性能	针孔	Sampling		
NO.	Grouping	G.W.	Dimension	Physical property	Pinhole	Qty		
1	实验组0	32	32	32	200	232		
2	实验组1	32	32	32	32	64		
3	实验组2	13	13	13	200	213		
(4)	实验组3	32	32	32	32	64		
(5)	实验组4	13	13	13	200	213		

PS: 1. 记录克重结果,但不作为老化试验的判定依据;

2. 克重、尺寸、物性测试为同一样品,故样品量不累加。

PS: 1. The weight shall be tested and recorded, but not regarded as the judging evidence for aging test.

2. Weight, dimension, physical property is tested on same samples.

4.5 测定方案执行 Implementation of Plan

4.5.1 对照组的样品在老化开始的 96 小时内做完测试。

The testing group of samples for comparison shall be finished within 96 hrs.

4.5.2 其他实验组在老化结束后,取出老化样品,测试环境条件下静置,在开始静置的 16h-96h 内 完成测试。

After aging, the samples should be taken out and placed at the normal temperature condition, then perform test according to table 2 within 16h-96h

4.6 结果判定标准 Determination standards

测试结果,依据表3和表4中的测试要求进行判定。

The determination shall be confirmed according to requirements from Table3 and Table 4.

	12						
~!!		大苏利压、	宁制品有限公司	文件	编号	INT-	AA-B2
<b>INTC</b> 英科医	<b>二</b>	尔夹什区?	版	本		A0	
-	-次性丁	腈手套(蓝	页	次	5	5/12	
Plan		「效期测定 aging test for Disp	.方案 posable Nitrile Gloves(B-2)	日	期	2015	-07-22
			表 3:尺寸、针孔测试要求 Pimension and pinhole requ	uirements			
	测试项目	测试	要求 Requirements	测试	标准 Test	ing	
	Item	长度 Length	厚度 Thickness	s	tandards		
	尺寸测试	Avg ≥240mm	指尖、掌心 Avg≥0.05mm	ASTM DE	5319 & FN	1455-2	
	Dimension		Finger, Palm	ASTM D6319 & EN		100 2	
	针孔测试	不已	不出现渗水、漏水		5151 & EN	455-1	
	Dipholo	No Permenting and lookage		I DIM DO		100 1	

#### 表 4:物理性能测试要求

No Permeating and leakage

#### Table 4: Physical property requirements

अगत २२	项目		测试要求 Requireme	nts	测试标准
1920-000	マリロ tem	拉断力	拉断强度	拉断延伸率	例城你作 Testing standards
T		Force	Tensile strength	Elongation	Testing standards
物性测试	老化前 Before aging	≥6N	$\geqslant 14$ MPA	≥500%	ACTW DC210 # ENACE 0
Physical property	老化后 After aging	≥6N	≥14MPA	≥400%	ASTM D6319 & EN455-2

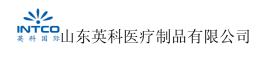
### 4.7 测试报告 Testing report

Pinhole

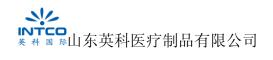
加速老化有效期测定报告包括以下内容:

- 1) 老化实验测定方案 Aging testing plan
- 2) 老化过程记录 Aging process record
- 3) 样品检测报告 Sample testing report
- 4) 检测结果数据分析 Testing result analysis
- 5) 测定结论 Testing conclusion

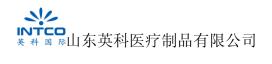
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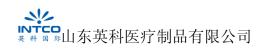
				1		Sam	iple te	st rep	ort						
记录编	<b>弟号</b> ]	INTCO-JL-	-Q028	修改	日期	新制	间订	修改	次数	0	为	<b>え</b> 布日期		2014-03	3-01
样品来 Samp sour	le	2015-8-1 批号 201				样品 Quan		232	之支	检验 Inspe da	ction		2015-	-8-17	
产后 Produ	1 	丁腈手죸	套	颜 Col		蓝色	B-2	等 Gra	级 ade	医疗		针 Ho		0/2	200
外刃 Visua			严重街 Criti /					重要 Ma					轻微 Min		
	样品号 ample No		1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号 Size		М	М	М	М	М	М	М	М	М	М	М	М	М
	重量(g) Weight	3	3.34	3.34	3.33	3.32	3.30	3.28	3.23	3.32	3.33	3.29	3.32	3.32	3.31
	长度( Leng	2	247	250	245	241	240	240	240	246	240	248	247	249	246
	掌宽( Palm W		96	96	96	96	96	96	96	96	96	96	96	96	96
尺寸 Dimenstion	指尖』 (mm Fing Thicku	n) ger 0	).118	0.12	0.123	0.098	0.105	0.105	0.11	0.098	0.102	0.11	0.118	0.102	0.115
) Dime	掌心厚 (mm Pal Thicku	厚度 h) m 0	).065	0.058	0.059	0.062	0.063	0.057	0.056	0.06	0.06	0.062	0.058	0.062	0.063
	腕部月 (mm Cuf Thickn	厚度 l) f 0	0.053	0.052	0.051	0.051	0.055	0.051	0.048	0.05	0.055	0.051	0.051	0.056	0.052
	拉断劲 (Mpa Tens: Stren	a) ile 2	27.8	28.9	29	28.5	27.1	26.2	26	26.3	25.8	27.7	26.1	33	27.1
物理性能 Physical	断裂伸 (%) Ultim Elonga	) Nate	567	574	585	582	580	575	574	584	569	593	558	595	579
	最力 (N) Fo	orce	9.7	9.9	9.2	8.4	9.6	8.6	8.6	9.8	9.7	9.7	8.4	8.8	9.8
	结论 Rea	sult G			检	验员工	nspect NZ	or				2	<u>eview</u> A1		



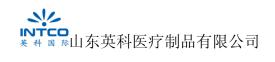
					Sam	iple te	est rep	oort	1					
记录编	号 INTCO-JL	-Q028	修改日	日期	新错	訓订	修改	次数	0	发	定布日期		2014-03	-01
样品来 Sample source	e 2015-8 批号 2	8–17 10 20150817				数量 tity	232	2支	Inspe	日期 ction te		2015-	-8-17	
产品 Produc	t 丁腈目	手套		色 lor	蓝色	B-2		纫 ade	医疗	疗级	针 Ho		0/2	200
外观 Visual		严重句 Critic						缺陷 jor /				轻微 Min		
	羊品号 mple No	14#	15#	16#	17#	18#	19#	20#	21#	22#	23#	24#	25#	26#
	型号 Size	М	М	М	М	М	М	М	М	М	М	М	М	М
	重量(g) Veight	3.29	3.23	3.33	3.34	3.32	3.29	3.34	3.31	3.35	3.32	3.33	3.35	3.31
	长度(mm) Length	251	251	244	252	243	242	245	241	243	242	242	245	240
	掌宽(mm) Palm Width	96	96	96	96	96	96	96	96	96	96	96	96	96
尺寸 Dimen5.53stion	指尖厚度 (mm) Finger Thickness	0.118	0.115	0.108	0.118	0.118	0.095	0.108	0.112	0.112	0.118	0.123	0.102	0.118
Dimen	掌心厚度 (mm) Palm Thickness	0.06	0.061	0.06	0.068	0.061	0.06	0.067	0.058	0.058	0.061	0.061	0.056	0.062
	腕部厚度 (mm) Cuff Thickness	0.053	0.054	0.051	0.057	0.052	0.051	0.054	0.052	0.054	0.052	0.056	0.051	0.057
	拉断强度 (Mpa) Tensile Strength	27.8	28.9	29	28.5	27.1	26.2	26	26.3	25.8	27.7	26.1	33	27.1
物理性能 Physical	断裂伸长率 (%) Ultimate Elongation	567	574	585	582	580	575	574	584	569	593	558	595	579
	最大 (N)Force	9.9	8.2	9.7	9.3	7.3	8.5	9.8	9.8	9.9	10.9	9.4	8.5	9.7
	结论 Result			检	验员 I	nspect	or				复核F	Review		
	部				新	NZ					370	fil		



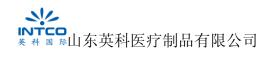
				36	ampie	test r	epon							
记录编	号 INTCO-JL-0	Q028	修改日	期	新制	制订	修改	次数	0	发	布日期		2014-0	3-01
样品来 Sampl sourc	e 2015-8 批号 2		): 00 01,老化			数量 tity	232	支	检验 Inspe da	ction		2015	-8-17	
产品 Produc		套		色 lor	蓝色	B-2	等 Gra		医疗	疗级		·孔 ole	0/2	200
外观 Visua		严重 Criti					重要句 Majo						故缺陷 nor	
VISUA	1	/					/						/	
S	样品号 ample No	27#	28#	29#	30#	31#	32#							
	型号 Size	М	М	М	М	М	М							
	Sample No       型号 Size       重量(g) Weight       各度(mm) Length       掌宽(mm) Palm Width       指尖厚度(mm) Finger		3.31	3.34	3.32	3.32	3.28							
		243	240	244	241	245	248							
		96	96	96	96	96	96							
尺寸 Dimenstion		0.115	0.105	0.11	0.118	0.108	0.118							
Di	掌心厚度(mm) Palm Thickness	0.062	0.062	0.067	0.062	0.063	0.059							
	腕部厚度(mm) Cuff Thickness	0.056	0.054	0.054	0.054	0.056	0.05							
	拉断强度(Mpa) Tensile Strength	27.6	26.2	22.6	28	32.1	31.5							
物理性能 Physical	断裂伸长率(%) Ultimate Elongation	577	599	569	551	613	613							
	最大力 (N)Force	9.9	8.9	8.3	9.9	8.6	8.9							
	结论 Result			检	验员 Ir	specto	or			ţ	夏核 R	Review	V	
	新春				新	南					36	fil		



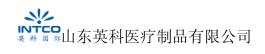
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记录编	局号 IN	NTCO-JL-Q02	8 修改	女日期	新制	訓订	修改	次数	0	为	发布日期		2014-03	3-01
样品来 Sampl sourc	le	2015-8-17 批号 20150				数量 tity	64	支	Inspe	日期 ction te		2015	-8-25	
产品 Produ		丁腈手套		〔色 lor	蓝色	L B-2		级 ade	医扩	疗级	针 Hc	孔 le	0/	32
外观 Visua			重缺陷 .tical /				重要 Ma	缺陷 jor /				Mi	缺陷 nor /	
	样品号 mple No	1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号 Size	М	М	М	М	М	М	М	М	М	М	М	М	М
	重量(g) Weight	3.13	3.17	3.25	3.14	3.39	3.18	3.13	3.12	3.17	3.29	3.30	3.14	3.39
	长度(m Lengt	243	242	240	246	242	245	240	243	241	241	242	245	246
	掌宽(m Palm Wi		97	97	96	96	96	96	95	95	96	96	95	95
尺寸 Dimenstion	指尖厚, (mm) Finge Thickne	r 0.10	4 0.109	0.103	0.113	0.108	0.098	0.110	0.116	0.123	0.123	0.103	0.100	0.113
) Dime	掌心厚 (mm) Palm Thickne	度 0.06	5 0.062	0.064	0.060	0.064	0.065	0.064	0.062	0.060	0.061	0.064	0.059	0.064
	腕部厚 (mm) Cuff Thickne	度 0.05	3 0.052	0.052	0.053	0.052	0.052	0.052	0.053	0.052	0.052	0.052	0.057	0.057
	拉断强 (Mpa) Tensil Streng	le 26.2	27.2	27.3	26.8	25.5	24.6	24.4	24.7	24.3	26.1	24.5	31	25.5
物理性能 Physical	断裂伸长 (%) Ultima Elongat	te 534	540	550	548	546	541	540	549	535	558	525	560	545
	最大 (N)For	ce 9.4	9.6	8.9	8.1	9.3	8.3	8.3	9.5	9.4	9.4	8.1	8.5	9.5
	结论 Res	ult		检	验员I	nspect	or				复核F	Review		
	家家	2			新	NZ					270	fil		



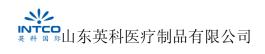
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记录编	号 INTCO-JL	-Q028	修改日	日期	新制	訓订	修改	次数	0	发	这布日期		2014-03	-01
样品来注 Sample source	e ž	-8-17 比号 2015 老化	081701	样	样品 Quan		64	支	Inspe	日期 ction te		2015-	-8-25	
产品 Produc	t t			色 lor	蓝色	B-2		级 ade		了级		孔 ole	0/	32
外观 Visual		严重街 Criti /					重要 Ma	缺陷 jor /				Mir	缺陷 nor /	
	羊品号 mple No	14#	15#	16#	17#	18#	19#	20#	21#	22#	23#	24#	25#	26#
	型号 Size	М	М	М	М	М	М	М	М	М	М	М	М	М
	宣量(g) Veight	3.16	3.07	3.37	3.05	3.28	3.33	3.23	3.33	3.14	3.46	3.41	3.19	3.30
	长度(mm) Length	245	245	250	242	241	248	244	240	249	240	245	241	240
	掌宽(mm) Palm Width	96	96	95	95	95	95	96	95	96	96	95	95	96
尺寸 Dimen5.53stion	指尖厚度 (mm) Finger Thickness	0.116	0.113	0.118	0.100	0.108	0.116	0.108	0.108	0.123	0.108	0.107	0.117	0.103
Dimen	掌心厚度 (mm) Palm Thickness	0.061	0.059	0.061	0.066	0.059	0.060	0.061	0.060	0.061	0.061	0.059	0.064	0.061
	腕部厚度 (mm) Cuff Thickness	0.052	0.052	0.052	0.052	0.057	0.055	0.053	0.052	0.052	0.052	0.054	0.052	0.054
	拉断强度 (Mpa) Tensile Strength	21.7	21.5	20.1	30.2	21.3	20.8	23.8	22.6	27.3	22	24.2	23.7	25.9
物理性能 Physical	断裂伸长率 (%) Ultimate Elongation	491	534	545	553	523	521	505	517	543	534	539	563	556
	最大 (N)Force	9.6	8	9.4	9	6.1	8.2	9.5	9.5	9.6	10.6	9.1	8.2	9.4
	结论 Result			检	验员 I	nspect	or				复核F	Review		
	部				新	NZ					370	fil		



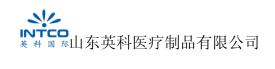
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样品来 Sampl sourc	e 批	-8-17 1 3号 2015 老化		样		数量 tity	64	支	检验 Inspe da	ction		2015	-8-25	
产品 Produc		套		色 lor	蓝色	, B-2	等 Gra		医疗	钌级		·孔 ole	0/3	32
外观 Visua		严重缺 Critic					重要句 Majo						故缺陷 nor	
	样品号	/ 27#	28#	29#	30#	31#	32#						/	
Si	ample No 型号	М	М	М	М	М	М							
	Size 重量(g) Weight	3.26	3.29	3.26	3.07	3.50	3.32							
	K度(mm) Length	246	240	247	247	251	246							
	掌宽(mm) Palm Width	96	96	96	96	97	97							
尺寸 Dimenstion	指尖厚度(mm) Finger Thickness	0.123	0.133	0.106	0.098	0.113	0.104							
Di	掌心厚度(mm) Palm Thickness	0.061	0.062	0.061	0.069	0.060	0.064							
	腕部厚度(mm) Cuff Thickness	0.053	0.052	0.052	0.052	0.054	0.054							
	拉断强度(Mpa) Tensile Strength	26	24.6	21.2	26.4	30.2	29.7							
物理性能 Physical	断裂伸长率(%) Ultimate Elongation	543	564	535	518	577	577							
	最大力 (N)Force	9.6	8.6	8.1	9.6	8.3	8.6							
	结论 Result			检	验员 Ir	ispecto	or			ţ	夏核 R	leview	V	
	家长				新	蒋					36	fil		



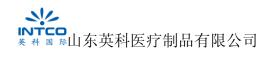
						Sar	nple te	est rep	port	1					
记录编	晶号 ]	INTCO-J	JL-Q028	修改	日期	新制	间订	修改	次数	0	为	发布日期		2014-03	3-01
样品来	深	2015	5-8-17	10:00 耳	又样	样旦	数量			检验	日期				
Sampl	le	1	批号 201				<u></u> x里 tity	213	支	Inspe	ction		2015-	-8-25	
sourc			老化			Quan				da	te			[	
产品		丁腈	手套		色	蓝色	B-2		级	医兆	疗级		孔	0/2	200
Produ	.ct		亚毛	Co.	lor			Gra 金西	ade 缺陷			Но	ole 轻微	/r== 17/2	
外观	1		严重 Crit:					里安 Ma					至顷 Miu		
Visua	al —		/					ma.	/					/	
	样品号							,				1.0.11			
Sa	mple No		1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号		М	М	М	М	М	М	М	М	М	М	М	М	М
	Size		IVI	M	IVI	IVI	IVI	IVI	IVI	IVI	IVI	IVI	IVI	IVI	M
間	重量(g)		3.17	3.23	3.32	3.33	3.19	3.22	3.39	3.37	3.28	3.22	3.14	3.26	3.18
V	Veight		5.17	5.23	5.52	5.55	5.19	3.22	5.59	5.57	5.20	3.22	5.14	5.20	5.10
	长度(	(mm)	252	2.42	240	0.1.6	0.1.6	0.17	2.12		0.11	0.15	<b>2</b> 40	0.11	2.40
	Leng	th	252	242	248	246	246	247	243	242	241	247	240	241	240
	掌宽(	(mm)													
	手见( Palm W		96	96	96	96	96	95	96	97	95	95	97	95	96
	指尖厚 (mm														
ion	Fing		0.104	0.116	0.133	0.123	0.103	0.108	0.109	0.098	0.123	0.110	0.100	0.118	0.128
尺寸 Dimenstion	Thickr														
Dim	掌心厚	厚度													
	(mm		0.061	0.062	0.061	0.063	0.061	0.062	0.061	0.059	0.064	0.064	0.064	0.060	0.059
	Pal														
	Thickr 腕部厚														
	かし 日 P 月 (mm)														
	Cuf		0.052	0.057	0.052	0.052	0.053	0.052	0.052	0.053	0.052	0.052	0.053	0.052	0.052
	Thickr	ness													
	拉断型														
	(Mpa		24.5	24.2	24.5	24.1	21.5	21.3	19.9	24	23.5	25.6	25.7	24.1	25.7
	Tensi														
創た al	Stren 断裂伸														
物理性能 Physical	断袋忡 (%)														
物: Phy	Ultim		534	540	550	548	546	541	540	549	535	558	525	560	545
	Elonga	ition													
	最ナ	大	8.5	7.7	8.8	7.9	7.7	8.1	0.0	0.1	7.6	80	8.6	8.9	9.1
	(N) Fo	orce	0.3	1.1	0.0	1.9	1.1	0.1	9.0	9.1	/.0	8.9	0.0	0.9	9.1
:	结论 Re	sult			检	验员 I	nspect	or				复核F	Review		
	人上	4				赤ー	-#					)	0		
	3A	0				ÆR	NZ					274	fil		



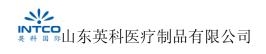
				-		San	nple te	est rep	port	1					
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样品来 Sampl sourc	le		5-8-17 批号 201 老化	5081701	又样	样品 Quan		64	支	Inspe	日期 ection te		2015-	11-16	
产品 Produ		丁腈		颜 Col		蓝色	. B-2	等 Gra	级 ade		疗级	针 Ho		0/	32
外观 Visua			严重的 Criti	ical				重要 Ma、	缺陷 jor /				Miı	缺陷 nor /	
	样品号 mple No		1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号 Size		М	М	М	М	М	М	М	М	М	М	М	М	М
	重量(g) Weight		3.07	3.13	3.39	3.05	3.46	3.29	3.50	3.16	3.14	3.41	3.29	3.28	3.19
	长度( Leng		242	242	241	240	252	240	244	247	248	245	246	245	240
	掌宽( Palm W		96	96	96	97	96	96	96	95	95	96	97	97	96
尺寸 Dimenstion	指尖》 (mm Fing Thick	n) ger	0.103	0.116	0.110	0.110	0.123	0.100	0.113	0.109	0.104	0.116	0.123	0.108	0.113
) Dime	掌心』 (mm Pal Thick	n) .m	0.060	0.064	0.059	0.060	0.061	0.062	0.060	0.061	0.061	0.064	0.064	0.065	0.061
	腕部 (mm Cuf Thick	享度 n) ff	0.052	0.052	0.057	0.052	0.052	0.052	0.053	0.055	0.052	0.052	0.052	0.057	0.054
	拉断引 (Mpa Tens Stren	a) ile	24.3	23.9	24.2	23.8	21.3	21.1	19.7	23.7	23.2	25.4	25.5	23.9	25.4
物理性能 Physical	断裂伸 (%) Ultim Elonga	) nate	528	535	545	543	541	536	535	544	530	552	520	554	540
	最元 (N) Fc	orce	8.4	7.6	8.7	7.8	7.6	8.0	8.9	9.0	7.5	8.8	8.5	8.8	9.0
	结论 Re	sult Z			检	验员工	nspect	or				)	Review A		
	bix	0				Z II	NA					No	an		



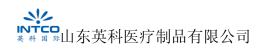
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记录编	号 INTCO-JL-	-Q028	修改日	日期	新制	制订	修改	次数	0	发	定布日期		2014-03	-01
样品来 Sample source	e 扎	-8-17 比号 2015 老化		样	样品 Quan		64	支	Inspe	日期 ction te		2015-	11-16	
产品 Produc	t 丁腈ミ	手套	颜 Col	色 lor	蓝色	B-2	等 Gra	级 ade	医り	疗级		孔 le	0/	32
外观 Visual		严重街 Criti					重要 Ma、	缺陷 jor /				轻微 Min		
	羊品号 mple No	14#	15#	16#	17#	18#	19#	20#	21#	22#	23#	24#	25#	26#
	型号 Size	М	М	М	М	М	М	М	М	М	М	М	М	М
	适量(g) Veight	3.07	3.17	3.26	3.33	3.22	3.33	3.25	3.30	3.23	3.32	3.18	3.23	3.37
	长度(mm) Length	243	245	241	251	241	249	248	243	245	246	240	250	246
	掌宽(mm) Palm Width	94	96	95	96	96	96	95	95	95	95	95	95	97
尺寸 Dimen5.53stion	指尖厚度 (mm) Finger Thickness	0.106	0.113	0.100	0.107	0.098	0.103	0.098	0.108	0.128	0.113	0.118	0.104	0.113
Dimen	掌心厚度 (mm) Palm Thickness	0.064	0.062	0.061	0.060	0.059	0.061	0.069	0.064	0.061	0.060	0.065	0.060	0.061
	腕部厚度 (mm) Cuff Thickness	0.053	0.053	0.054	0.052	0.052	0.052	0.054	0.052	0.054	0.052	0.057	0.052	0.053
	拉断强度 (Mpa) Tensile Strength	24	30.4	25.2	25.8	26.7	26.8	26.3	25	20.8	25.9	29.6	29.1	29.6
物理性能 Physical	断裂伸长率 (%) Ultimate Elongation	585	529	540	547	518	516	500	512	538	529	534	557	550
	最大 (N)Force	7.7	8.8	9.0	8.1	7.6	9.0	7.8	8.1	5.7	7.7	8.9	8.8	8.8
	结论 Result			检	验员 I	nspect	or				复核區	Review		
	部合				新	萨					370	fil		



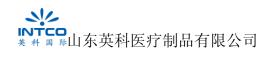
				36	ample	lest	epon							
记录编	号 INTCO-JL-(	Q028	修改日	期	新制	訓订	修改	次数	0	发	布日期		2014-03	8-01
样品来 Sampl sourc	e 批	-8-17 1 3号 2015 老化		详		数量 tity	64	支	检验 Inspe da	ction		2015	-11-16	
产品 Produc		套		色 lor	蓝色	.B−2	等: Gra		医疗	疗级		·孔 ole	0/3	32
外观 Visua		严重缺 Critio					重要匋 Majo						故缺陷 nor	
11500		/					/						/	
S	样品号 ample No	27#	28#	29#	30#	31#	32#							
	型号 Size	М	М	М	М	М	М							
	重量(g) Weight	3.26	3.26	3.14	3.17	3.14	3.12							
	长度(mm) Length	247	246	240	242	240	241							
	掌宽(mm) Palm Width	95	97	96	95	96	96							
尺寸 Dimenstion	指尖厚度(mm) Finger Thickness	0.133	0.123	0.116	0.106	0.108	0.123							
D	掌心厚度(mm) Palm Thickness	0.064	0.059	0.062	0.060	0.064	0.062							
	腕部厚度(mm) Cuff Thickness	0.052	0.052	0.053	0.052	0.054	0.052							
	拉断强度(Mpa) Tensile Strength	20.9	20.8	23.3	22.2	26.8	21.8							
物理性能 Physical	断裂伸长率(%) Ultimate Elongation	538	558	530	513	571	571							
	最大力 (N)Force	8.9	9.0	10.0	8.6	7.8	8.9							
	结论 Result			检	验员 Ir	ispecto	or			ţ	夏核 R	leview	V	
	部名				新	落					376	fil		



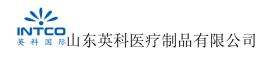
					Sar	nple te	est rep	port						
记录编	局号 IN	TCO-JL-Q028	修改	日期	新制	训订	修改	次数	0	为	发布日期		2014-03	3-01
样品来 Samp] sourc	le	2015-8-17 批号 201508				数量 tity	213	支		日期 ction te		2015-	12-16	
产品 Produ		丁腈手套		色 lor	蓝色	B-2	等 Gra	级 ade	医扩	疗级		況 le	0/2	200
外观 Visua		Crit	缺陷 tical /				Ma	缺陷 jor /					缺陷 nor /	
	详品号 mple No	1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号 Size	М	М	М	М	М	М	М	М	М	М	М	М	М
	重量(g) Veight	3.30	3.26	3.23	3.30	3.22	3.23	3.39	3.46	3.12	3.38	3.05	3.17	3.13
	长度(mm) Length 掌宽(mm) Palm Width		240	241	242	243	252	240	247	246	243	246	242	244
		96	96	97	95	96	96	95	95	97	96	95	96	97
尺寸 Dimenstion	指尖厚, (mm) Finge: Thickne	r <b>0.108</b>	0.113	0.121	0.116	0.113	0.108	0.123	0.123	0.107	0.098	0.113	0.128	0.110
Dime	掌心厚, (mm) Palm Thickne	0.064	0.060	0.064	0.064	0.064	0.064	0.059	0.064	0.059	0.061	0.061	0.061	0.065
	腕部厚, (mm) Cuff Thickne	0.057	0.053	0.052	0.054	0.052	0.052	0.052	0.052	0.052	0.053	0.052	0.052	0.052
	拉断强, (Mpa) Tensil Streng	.e 23.8	23.4	23.7	23.3	20.8	20.7	19.3	23.2	22.8	24.9	25	23.4	24.9
物理性能 Physical	断裂伸长 (%) Ultima Elongat	te 518	524	534	532	530	525	524	533	519	541	509	543	529
	最大 (N)For	ce 8.2	7.5	8.5	7.6	7.4	7.8	8.7	8.8	7.3	8.6	8.3	8.6	8.8
	结论 Res	ult		检	验员 I	nspect	or				复核F	Review		
	家长	2			姜	南					270	fil		



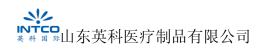
						Sam	iple te	<u>est rep</u>	ort						
记录编	副号	INTCO-J	[L-Q028	修改	日期	新制	间订	修改	次数	0	为	<b>え</b> 布日期		2014-03	3-01
样品来 Samp sourc	le		-8-17 2015081		取样 化前		数量 tity	232	2支	Inspe	日期 ction te		2015-	-8-17	
产品 Produ		丁腈	手套		色 lor	蓝色	B-2		级 ade	医疗	疗级	针 Ho		1/2	200
夕 Visua			严重 Criti	ical				重要 Ma	缺陷 jor /				轻微 Min		
	样品号 umple No	)	1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号 Size		S	S	S	S	S	S	S	S	S	S	S	S	S
	重量(g) Weight		2.94	2.91	2.77	2.92	2.77	2.86	2.79	2.88	2.87	2.83	2.84	2.89	2.87
	长度 (mm) Length 24 掌宽 (mm) Palm Width 87			243	241	247	246	246	251	244	245	251	245	240	245
	掌宽(mm) Palm Width 指尖厚度			87	87	87	87	87	87	87	87	87	87	87	87
尺寸 Dimenstion	指尖 (m Fin Thick	m) ger	0.118	0.123	0.102	0.118	0.11	0.1	0.112	0.105	0.105	0.115	0.112	0.102	0.112
) Dime	(m	.1m	0.06	0.062	0.058	0.06	0.061	0.058	0.058	0.06	0.057	0.061	0.061	0.057	0.06
	腕部 (m	厚度 m) ff	0.055	0.058	0.052	0.053	0.052	0.052	0.051	0.054	0.052	0.052	0.053	0.05	0.053
	Tens	pa)	31.7	28.3	25.2	22.1	26.7	28.2	28.6	29.4	20.2	23.3	21.3	20.2	20.6
物理性能 Physical	断裂作 (9 Ulti Elong	mate	596	581	584	547	548	553	584	632	540	556	535	556	587
	量子的gation 最大 (N)Force 8.4 结论 Result			9.1	9.5	8.8	8.5	8.5	8.1	8.2	8.1	9.1	8.2	9.7	8.3
	结论Re	esult			检	验员 I	nspect	or				复核區	Review		
	部	40				新	南					36	fil		



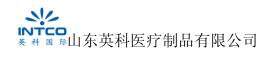
					Sam	iple te	<u>est rep</u>	oort						
记录编	号 INTCO-JL	-Q028	修改日	日期	新制	訓订	修改	次数	0	发	定布日期		2014-03	-01
样品来 Sample source	e 2015- 批号 2	8–17 10 20150817		マ样 と前		数量 tity	232	2支	Inspe	日期 ection ate		2015-	-8-17	
产品 Produc	t 丁腈目	手套		色 lor	蓝色	B-2		。 ade	医	疗级	针 Ho		1/2	200
外观 Visual	L	严重句 Critie /						缺陷 jor /					缺陷 nor /	
	样品号 mple No	14#	15#	16#	17#	18#	19#	20#	21#	22#	23#	24#	25#	26#
	型号 Size	S	S	S	S	S	S	S	S	S	S	S	S	S
	重量(g) Veight	2.94	2.9	2.92	2.83	2.80	2.93	2.93	2.9	2.89	2.9	2.86	2.93	2.9
	长度(mm) Length 学宽(mm) Polm Width			241	242	247	246	250	247	249	248	243	246	240
	Palm Width 指尖厚度		87	87	87	87	87	87	87	87	87	87	87	87
尺寸 Dimen5.53stion	指尖厚度 (mm) Finger Thickness	0.125	0.113	0.12	0.128	0.108	0.116	0.124	0.11	0.112	0.128	0.115	0.128	0.108
Dimen	掌心厚度 (mm) Palm Thickness	0.061	0.061	0.061	0.058	0.06	0.06	0.061	0.06	0.058	0.06	0.059	0.06	0.059
	腕部厚度 (mm) Cuff Thickness	0.05	0.05	0.051	0.05	0.05	0.05	0.051	0.05	0.05	0.052	0.051	0.05	0.051
	拉断强度 (Mpa) Tensile Strength	22.2	23.3	27.2	25.7	21.2	24.2	23.4	20.7	28.1	27	21.2	22.3	21.8
物理性能 Physical	断裂伸长率 (%) Ultimate Elongation	589	564	583	593	564	581	558	546	592	577	545	548	546
	最大 (N)Force	7.9	7.4	8.3	10.2	7.5	6.9	7.1	7.7	9	7.8	8.1	7.9	9
	结论 Result			检	验员 I	nspect	or				复核F	Review		
	谷格				新	NZ					370	fil		



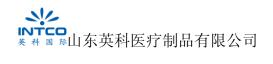
-				36	ample	lest	epon		r					
记录编	号 INTCO-JL-0	Q028	修改E	期	新制	訓订	修改	次数	0	发	布日期		2014-0	3-01
样品来 Sampl sourc	e 2015-8 批号 2	8–17 1 0150817	0:00 取 02,老化	(样 公前		数量 tity	232	支	_	日期 ction te		2015	5-8-17	
产品 Produc	腈丰	套		色 lor	蓝色	. B-2	等 Gra		医疗	疗级		·孔 ole	1/2	200
外观 Visua		严重匋 Criti					重要句 Majo						故缺陷 nor	
1544	1	/					/						/	
S	样品号 ample No	27#	28#	29#	30#	31#	32#							
	型号 Size	S	S	S	S	S	S							
	重量(g) Weight	2.94	2.91	2.88	2.89	2.9	2.81							
	长度(mm) Length	243	240	242	248	240	240							
	掌宽(mm) Palm Width	87	87	87	87	87	87							
尺寸 Dimenstion	指尖厚度(mm) Finger Thickness	0.105	0.115	0.112	0.108	0.114	0.108							
D	掌心厚度(mm) Palm Thickness	0.06	0.061	0.06	0.06	0.06	0.058							
	腕部厚度(mm) Cuff Thickness	0.05	0.052	0.051	0.05	0.05	0.05							
	拉断强度(Mpa) Tensile Strength	20.7	26.3	27.4	23.4	24.9	20.1							
物理性能 Physical	断裂伸长率(%) Ultimate Elongation	531	582	581	556	587	554							
	最大力 (N)Force 9			7.5	8.8	10.6	9.8							
	结论 Result			检	验员 Ir	specto	or			了	夏核R	leview	V	
	部名				新	落					36	fil		



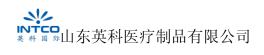
						Sam	iple te	<u>est rep</u>	ort						
记录编	高号	INTCO-J	[L-Q028	修改	日期	新制	制订	修改	次数	0	为	<b>え</b> 布日期		2014-03	3-01
样品来 Sampi sourc	le		-8-17 2015081		取样 化后		数量 tity	64	支	Inspe	日期 ction te		2015-	-8-25	
产品 Produ		丁腈	手套		色 lor	蓝色	L B-2		级 ade	医疗	疗级	针 Ho		0/	32
外观 Visua			严重 Criti	ical				重要 Ma	缺陷 jor /				轻微 Min		
	样品号 umple No		1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号 Size		S	S	S	S	S	S	S	S	S	S	S	S	S
	重量(g) Weight		2.84	3.02	2.97	2.86	2.84	2.90	2.67	2.79	2.86	2.72	2.67	2.89	2.74
	长度 (mm) Length 24 掌宽 (mm) Palm Width 88			249	240	243	244	246	245	248	241	248	240	243	242
	掌宽(mm) Palm Width 指尖厚度		88	88	87	87	87	87	87	88	88	88	86	87	87
尺寸 Dimenstion	指尖) (mr Fing Thick	n) ger	0.123	0.108	0.123	0.123	0.103	0.103	0.128	0.108	0.118	0.098	0.118	0.118	0.103
) Dime	掌心) (mr Pal Thick	厚度 n) lm	0.06	0.06	0.06	0.062	0.061	0.06	0.06	0.06	0.06	0.061	0.06	0.062	0.06
	腕部) (mr Cut Thick	厚度 n) ff	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.050
	拉断 (Mp Tens Stren	a) ile	30.7	27.5	24.4	21.4	19.1	27.4	27.7	21.8	24.6	22.6	20.7	21.6	23.4
物理性能 Physical	断裂伸 (% Ultin Elonga	) nate	578	564	566	531	532	536	566	613	524	539	519	539	569
	最大 (N) Force 9.1 结论 Result			8.2	7.9	6.8	6.5	7.9	8.9	6.8	7.4	7.3	6.5	6.5	6.3
	结论 Re	esult			检	验员 I	nspect	or				复核F	Review		
	家	40				新	NZ					36	fil		



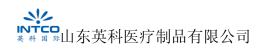
r					Sam	ipie te	est rep	Dort	I.					
记录编	号 INTCO-JL	-Q028	修改日	日期	新制	訓订	修改	次数	0	发	定布日期		2014-03	-01
样品来 Sample source	e 扎	-8-17 1 比号 2015 老化,	081702	样		数量 tity	64	支	Inspe	日期 ection ite		2015-	-8-25	
产品 Produc	丁腈目		颜	色 lor	蓝色	, B-2		级 ade		疗级		FL ole	0/	32
外观 Visual		严重句 Critic						缺陷 jor /				轻微 Min	缺陷 nor /	
	样品号 mple No	14#	15#	16#	17#	18#	19#	20#	21#	22#	23#	24#	25#	26#
	型号 Size	S	S	S	S	S	S	S	S	S	S	S	S	S
	重量(g) Veight	2.84	2.79	2.89	2.83	2.84	2.76	2.85	2.88	3.08	2.78	2.98	3.02	2.78
	长度(mm) Length 24: 掌宽(mm) Palm Width 87			244	240	250	240	245	245	241	242	251	246	240
	Palm Width 指尖厚度			88	87	88	87	87	88	89	88	87	88	87
尺寸 Dimen5.53stion	指尖厚度 (mm) Finger Thickness	0.108	0.128	0.103	0.118	0.103	0.123	0.103	0.113	0.118	0.107	0.118	0.113	0.106
Dimen	掌心厚度 (mm) Palm Thickness	0.06	0.061	0.061	0.061	0.062	0.06	0.06	0.062	0.06	0.061	0.062	0.062	0.06
	腕部厚度 (mm) Cuff Thickness	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.051	0.052	0.050	0.050	0.051	0.050
	拉断强度 (Mpa) Tensile Strength	21.5	22.6	26.4	24.9	20.6	23.5	22.7	20.1	27.3	26.2	20.6	21.6	21.1
物理性能 Physical	断裂伸长率 (%) Ultimate Elongation	571	547	566	575	547	564	541	530	574	560	529	532	530
	最大 (N)Force	8	6.7	8.2	8	7.3	8.1	7	6.2	9.1	8.3	6.2	6.7	6.7
	结论 Result			检	验员工	nspect NZ	or				2	Review Al		



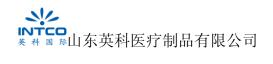
r				36	ample	lest	epon		-					
记录编	号 INTCO-JL-0	Q028	修改日	期	新制	訓订	修改	次数	0	发	布日期		2014-03	8-01
样品来 Sampl sourc	e 批	-8-17 1 :号 2015 老化		洋		数量 tity	64	支	检验 Inspe da	ction		2015	-8-25	
产品 Produc			颜	色 lor	蓝色	, B-2	等 Gra		医疗			「孔 ole	0/3	32
外观 Visua		严重缺 Critic					重要句 Majo						故缺陷 nor	
VISua	1	/					/						/	
	样品号 ample No	27#	28#	29#	30#	31#	32#							
	型号 Size	S	S	S	S	S	S							
	重量(g) Weight	2.85	2.93	2.98	2.82	2.89	2.75							
	长度(mm) Length 堂窗(mm)		242	247	245	243	240							
	掌宽(mm) Palm Width	89	87	87	88	87	88							
尺寸 Dimenstion	指尖厚度(mm) Finger Thickness	0.121	0.113	0.118	0.103	0.103	0.116							
D	掌心厚度(mm) Palm Thickness	0.061	0.06	0.06	0.061	0.061	0.06							
	腕部厚度(mm) Cuff Thickness	0.052	0.050	0.052	0.052	0.051	0.050							
	拉断强度(Mpa) Tensile Strength	20.1	25.5	26.6	22.7	24.2	19.5							
物理性能 Physical	断裂伸长率(%) Ultimate Elongation	515	565	564	539	569	537							
	最大力 (N)Force	6.2	8.4	8.6	7.2	8.1	6.2							
	结论 Result			检	验员 Ir	nspecto	or			作う	夏核 R	leview	V	
	家长				新	落					36	fil		



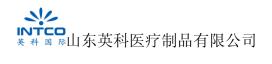
				1		Sam	iple te	est rep	ort	1	-				
记录编	高号	INTCO-J	[L-Q028	修改	日期	新制	训订	修改	次数	0	为	<b>え</b> 布日期		2014-03	3-01
样品来 Sampi sourc	le		-8-17 比号 201 老化	5081702			数量 tity	213	3支	检验 Inspe da	ction		2015-	-8-25	
产品 Produ		丁腈			色 lor	蓝色	B-2		。级 ade	医疗	疗级	针 Ho		0/2	200
外刃 Visua			严重的 Criti	ical					缺陷 jor /				轻微 Min		
	样品号 umple No		1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号 Size		S	S	S	S	S	S	S	S	S	S	S	S	S
	重量(g) Weight		3.08	2.84	2.83	2.85	2.79	2.76	2.88	2.97	2.9	3.02	2.79	2.86	2.89
	长度 Len		242	248	240	245	245	240	250	245	240	248	249	240	243
	掌宽(mm) Palm Width 指尖厚度			87	87	87	88	87	87	88	88	87	87	87	87
尺寸 Dimenstion	指尖 (m Fin Thick	m) ger	0.118	0.103	0.106	0.103	0.128	0.118	0.118	0.113	0.103	0.113	0.128	0.113	0.108
Dime	掌心 (m Pa Thick	m) 1m	0.061	0.061	0.060	0.062	0.062	0.061	0.060	0.060	0.060	0.060	0.060	0.061	0.060
	腕部 (m Cu	厚度 m) ff	0.051	0.050	0.050	0.050	0.051	0.050	0.050	0.052	0.053	0.050	0.051	0.050	0.050
	Cuff Thickness 拉断强度 (Mpa) Tensile Strength			27.5	24.4	21.4	19.1	27.4	27.7	18.8	19.6	22.6	20.7	19.6	19.4
物理性能 Physical	断裂作 (% Ultin Elong	á) mate	515	543	588	503	517	541	519	509	551	538	510	511	509
	最大 (N) Force 8.8 结论 Result			8	7.7	6.6	6.7	7.7	8.6	6.6	6.4	7.1	6.3	6.3	6.1
	结论 Re	esult Z			检	验员工	nspect R#	or				2	<u>Review</u> Al		



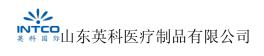
						Sam	iple te	<u>est rep</u>	ort		•				
记录编	高号	INTCO-J	JL-Q028	修改	日期	新制	制订	修改	次数	0	为	<b> </b>		2014-03	3-01
样品来 Samp sourc	le		-8–17 2015081		取样 化前		数量 tity	64	支	Inspe	日期 ction te		2015-	11-16	
产品 Produ		丁腈	手套		色 lor	蓝色	L B−2		级 ade	医疗	疗级	针 Ho	孔 le	1/	32
夕 Visua			严重 Criti	ical				重要 Ma	缺陷 jor /				轻微 Min		
	样品号 umple No	)	1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号 Size		S	S	S	S	S	S	S	S	S	S	S	S	S
	重量(g) Weight		2.78	2.97	2.86	2.84	2.92	3.02	2.84	2.67	2.85	2.82	3.02	2.98	2.93
	长度 (mm) Length 24 掌宽 (mm) Palm Width 88			240	243	244	241	248	243	252	241	249	240	240	240
	掌宽(mm) Palm Width 指尖厚度		88	87	87	87	87	87	88	88	89	88	87	88	88
尺寸 Dimenstion	(n Fir	達厚度 mm) nger kness	0.118	0.107	0.123	0.118	0.113	0.128	0.113	0.103	0.12	0.123	0.103	0.103	0.123
Dime	(n Pa	》厚度 mm) alm kness	0.060	0.062	0.060	0.062	0.062	0.060	0.060	0.060	0.060	0.061	0.061	0.061	0.060
	腕部 (n Cu	S厚度 mm) uff kness	0.052	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.052
	(M Ten	强度 pa) sile ength	30.4	27.2	24.2	21.2	18.9	27.1	27.4	18.6	19.4	22.4	20.5	19.4	19.2
物理性能 Physical	() Ulti	申长率 %) imate gation	509	538	583	498	512	536	514	504	546	532	505	506	504
	最大 (N) Force 8.7 结论 Result			7.9	7.6	6.5	6.6	7.6	8.5	6.5	6.3	7.0	6.2	6.2	6.0
	结论R	esult			检	验员 I	nspect	or				复核區	Review		
	分	40				新	NZ					36	fil		



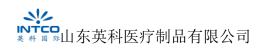
	1				Sam	ipie te	est rep	oort	1					
记录编	号 INTCO-JL	-Q028	修改日	日期	新制	訓订	修改	次数	0	发	定布日期		2014-03	-01
样品来 Sample source	e 2015- 批号 2	8–17 10 20150817		マ样 と前		数量 tity	64	支	Inspe	日期 ection ite		2015-	11-16	
产品 Produc	t 丁腈	手套		色 lor	蓝色	B-2		。 ade	医疗	疗级		孔 le	1/	32
外观 Visual		严重句 Critio /						缺陷 jor /					缺陷 nor /	
	羊品号 mple No	14#	15#	16#	17#	18#	19#	20#	21#	22#	23#	24#	25#	26#
	型号 Size	S	S	S	S	S	S	S	S	S	S	S	S	S
	重量(g) Weight	2.89	2.90	2.89	3.01	2.93	2.8	2.9	3.0	2.8	2.9	2.9	2.7	3.0
	长度(mm) Length 24 掌宽(mm) Palm Width 87			241	246	242	247	247	243	245	245	242	247	246
	Palm Width 87 指尖厚度			88	87	87	89	88	87	88	88	87	87	86
尺寸 Dimen5.53stion	指尖厚度 (mm) Finger Thickness	0	0.103	0.098	0.11	0.118	0.116	0.118	0.123	0.113	0.11	0.118	0.108	0.118
Dimen	掌心厚度 (mm) Palm Thickness	0.061	0.060	0.062	0.060	0.060	0.060	0.062	0.060	0.062	0.060	0.060	0.061	0.061
	腕部厚度 (mm) Cuff Thickness	0.053	0.050	0.050	0.050	0.050	0.051	0.050	0.050	0.050	0.052	0.050	0.050	0.050
	拉断强度 (Mpa) Tensile Strength	21.3	22.4	26.1	24.7	20.4	23.3	22.5	19.9	27	25.9	20.4	21.4	20.9
物理性能 Physical	断裂伸长率 (%) Ultimate Elongation	489	537	493	512	541	543	549	536	538	520	538	546	520
	最大 (N)Force	7.7	6.4	7.9	7.7	7.0	7.8	6.7	5.9	8.7	8.0	5.9	6.4	6.4
	结论 Result			检	验员 I	nspect	or				复核F	Review		
	部				新	南					370	fil		



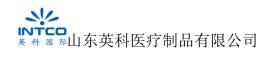
r				36	ampie	test r	epon		•	-				
记录编	号 INTCO-JL-0	Q028	修改日	期	新制	訓订	修改	次数	0	发	布日期		2014-0	3-01
样品来 Sampl sourc	e 2015-8 批号 2	8–17 10 0150817	0:00 取 02,老化		样品 Quan	数量 tity	64	支	检验 Inspe da	ction		2015-	-11-16	
产品 Produc	腈丰	套		色 lor	蓝色	B-2	等约 Gra		医疗	疗级		·孔 ole	1/	32
外观 Visua		严重句 Critio					重要句 Majo						故缺陷 nor	
VISUA	Ţ	/					/						/	
S	样品号 ample No	27#	28#	29#	30#	31#	32#							
	型号 Size	S	S	S	S	S	S							
	重量(g) Weight	2.9	2.7	2.8	2.9	2.8	2.8							
	长度(mm) Length 堂宽(mm)		240	240	250	245	246							
	掌宽(mm) Palm Width	86	88	87	86	88	87							
尺寸 Dimenstion	指尖厚度(mm) Finger Thickness	0.113	0.113	0.108	0.118	0.108	0.128							
Dj	掌心厚度(mm) Palm Thickness	0.060	0.061	0.060	0.061	0.060	0.061							
	腕部厚度(mm) Cuff Thickness	0.05	0.052	0.051	0.05	0.05	0.05							
	拉断强度(Mpa) Tensile Strength	19.9	25.2	26.3	22.5	24	19.3							
物理性能 Physical	断裂伸长率(%) Ultimate Elongation	536	512	541	510	503	506							
	最大力 (N)Force	5.9	8.0	8.2	6.9	7.8	5.9							
	结论 Result			检	验员 Ir	specto	or			ţ	夏核 R	eview	V	
	部名				新	游					36	fil		



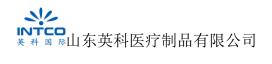
r				-		Sam	iple te	est rep	ort	1					
记录编	高号	INTCO-J	JL-Q028	修改	日期	新制	制订	修改	次数	0	为	<b> </b>		2014-03	3-01
样品来 Samp sourc	le			10:00 702,老			数量 tity	213	3支	Inspe	日期 ction te		2015-	12-16	
产品 Produ	1	丁腈⁼	手套		色 lor	蓝色	B-2		级 ade		疗级	针 Ho	FL le	0/2	200
外刃 Visua			严重的 Criti					重要 Ma.	缺陷 jor /				轻微 Min		
	样品号 umple No	)	1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号 Size		S	S	S	S	S	S	S	S	S	S	S	S	S
	重量(g) Weight		2.72	3.02	2.97	2.95	3.02	2.76	2.79	2.98	2.84	2.82	2.86	3.01	2.79
	长度 (mm) Length 望宽 (mm) Belm Width			247	241	242	246	246	242	241	241	245	245	245	243
	掌宽(mm) Palm Width 指尖厚度		87	87	87	88	88	87	88	88	87	88	87	87	87
尺寸 Dimenstion	(n Fir	:厚度 m) nger kness	0.12	0.103	0.098	0.128	0.108	0.108	0.103	0.103	0.113	0.107	0.123	0.118	0.118
Dime	掌心 (n Pa	>厚度 m) alm kness	0.061	0.062	0.061	0.060	0.061	0.061	0.062	0.061	0.060	0.060	0.060	0.060	0.062
	腕部 (n Cu	。厚度 m) uff kness	0.052	0.050	0.052	0.050	0.052	0.050	0.050	0.050	0.053	0.052	0.050	0.050	0.050
	(M Ten	强度 pa) sile ength	29.4	26.4	23.4	20.6	18.3	26.3	26.6	18.1	18.8	21.7	19.9	18.8	18.6
物理性能 Physical	() Ulti	申长率 %) .mate gation	494	522	565	483	497	520	499	489	529	516	490	490	489
	最大 (N)Force 8.5 结论 Result			7.7	7.4	6.3	6.4	7.4	8.3	6.3	6.1	6.8	6.0	6.0	5.9
	结论 R	esult			检	验员工	nspect RZ	or				)	<u>Review</u> Al		



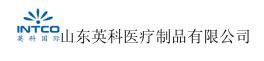
						Sam	iple te	<u>est rep</u>	ort						
记录编	帚号	INTCO-J	JL-Q028	修改	日期	新制	训订	修改	次数	0	为	<b>え</b> 布日期		2014-03	3-01
样品来 Sampi sourc	le		-8-17 2015081				数量 tity	232	2支	Inspe	日期 ection te		2015-	-8-17	
产品 Product		手套 颜1 Col			蓝色 B-2		等级 Grade		医疗级		针孔 Hole		1/200		
	外观 Visual		严重缺陷 Critical						缺陷 jor /			轻微缺陷 Minor /			
	样品号 mple N	D	1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号 Size		L	L	L	L	L	L	L	L	L	L	L	L	L
	重量(g) Weight		3.88	3.96	3.86	3.96	3.86	3.98	3.87	3.9	3.82	3.81	3.71	3.84	3.89
		(mm) ngth	249	250	250	246	252	251	248	246	245	247	245	248	246
		f(mm) Width	107	107	107	107	107	107	107	107	107	107	107	107	107
尺寸 Dimenstion	(r Fir	注厚度 mm) nger kness	0.124	0.112	0.112	0.108	0.116	0.112	0.125	0.108	0.112	0.122	0.116	0.125	0.118
) Dime	(r Pa	》厚度 mm) alm kness	0.062	0.062	0.062	0.065	0.062	0.062	0.062	0.065	0.06	0.068	0.06	0.061	0.062
	(r Cu	3厚度 mm) ıff kness	0.052	0.055	0.05	0.055	0.055	0.05	0.05	0.051	0.052	0.058	0.05	0.05	0.051
	拉断强度 (Mpa) Tensile Strength		29.3	28.4	27.5	27.6	31.8	25.9	27.7	29.9	30.9	32.4	28.6	26.5	28.7
物理性能 Physical	( Ult:	申长率 %) imate gation	580	580	581	599	643	633	617	617	625	616	593	571	608
	最大 (N)Force		9.9	11.5	10.9	10.1	10.3	11.3	10.5	10.2	10.8	11.5	10.9	10.1	10.3
结论 Result					检	验员工	nspect	or		复核 Review					



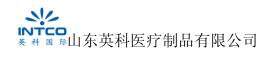
	1				Sam	iple te	est rep	ort	I					
记录编	号 INTCO-JL	-Q028	修改日	日期	新制	訓订	修改	次数	0	发	定布日期		2014-03	-01
样品来 Sample source	e 2015- 地号 2	8–17 10 20150817		又样 と前	样品数量 Quantity		232	2支	Inspe	日期 ection te		2015-	-8-17	
产品	产品 Product		F套 颜1 Col		蓝色 B-2		等级 Grade		医疗级		针 Ho	FL le	1/200	
外观 Visual			R陷 cal				重要 Ma	缺陷 jor /			轻微缺陷 Minor /			
	羊品号 mple No	14#	15#	16#	17#	18#	19#	20#	21#	22#	23#	24#	25#	26#
	型号 Size	L	L	L	L	L	L	L	L	L	L	L	L	L
	重量(g) Weight	3.87	3.77	3.78	3.76	3.81	3.73	3.89	3.73	3.82	3.77	3.87	3.79	3.9
	长度(mm) Length	242	248	251	248	255	255	250	248	252	248	250	252	242
	掌宽(mm) Palm Width	107	107	107	107	107	107	107	107	107	107	107	107	107
尺寸 Dimen5.53stion	指尖厚度 (mm) Finger Thickness	0.122	0.118	0.113	0.118	0.112	0.122	0.105	0.122	0.115	0.108	0.12	0.118	0.106
Dimen	掌心厚度 (mm) Palm Thickness	0.062	0.06	0.062	0.061	0.062	0.065	0.062	0.06	0.061	0.059	0.061	0.062	0.065
	腕部厚度 (mm) Cuff Thickness	0.055	0.05	0.055	0.05	0.052	0.05	0.052	0.051	0.051	0.051	0.052	0.051	0.051
	拉断强度 (Mpa) Tensile Strength	30.4	26.1	28.5	30.5	20.3	27.7	31.4	31.8	29.7	30.8	27.2	25.8	29.7
物理性能 Physical	断裂伸长率 (%) Ultimate Elongation	637	621	612	616	569	597	621	642	636	617	589	741	630
最大 (N)Force 11.3		10.5	11.3	12.3	9.9	11.5	10.9	10.1	6.5	11.5	10.9	11.7	11.3	
	结论 Result		检	验员 I	nspect	or		复核 Review						
	余楼		麦丽菜						376-41					



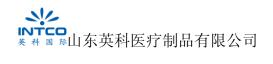
r				36	ampie	test r	epon					1		
记录编	号 INTCO-JL-	Q028	修改E	期	新制	刊订	修改	次数	0	发	布日期		2014-0	3-01
样品来 Sampl sourc	e 2015- 批号 2		0:00 取 03,老化			数量 tity	232	支	检验 Inspe da	ction	2015-8-1		-8-17	
产品 Produc		主套	颜 Col	色 lor	蓝色	⊾B−2	等级 Grade		医疗级		针孔 Hole		1/200	
	が观     びisual     びがない     が変     が     が     だ     が     だ     が     が     な     が     な     が     な     が     な     が     な     が     な     が     な     が     な     が     な     が     な     が     な								轻微缺陷 Minor					
VISUA	Visual /						/						/	
S	样品号 27 Sample No 27		28#	29#	30#	31#	32#							
	型号 Size		L	L	L	L	L							
	重量(g) Weight		3.81	3.73	3.85	3.79	3.9							
	长度(mm) Length	245	241	250	251	254	251							
	掌宽(mm) Palm Width	107	107	107	107	107	107							
尺寸 Dimenstion	指尖厚度(mm) Finger Thickness	0.11	0.112	0.116	0.115	0.125	0.104							
D	掌心厚度(mm) Palm Thickness	0.062	0.062	0.068	0.06	0.061	0.061							
	腕部厚度(mm) Cuff Thickness	0.051	0.055	0.058	0.05	0.05	0.051							
	拉断强度(Mpa) Tensile Strength		27.3	23.6	31.4	26.7	26.1							
物理性能 Physical	断裂伸长率(%) Ultimate Elongation	593	581	708	618	720	793							
	最大力 (N)Force	10.8	8.3	10.9	6.5	11.5	10.9							
	结论 Result	•	检验员 Inspector							复核 Review				
	谷楼	麦丽苹					3to fil							



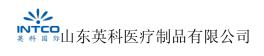
Sample test report															
记录编	<b>〕</b> 号	INTCO-JL	Q028	修改	日期	新制	间订	修改	次数	0	劣	<b>え</b> 布日期		2014-03	3-01
样品来 Samp] sourc	le			.0:00 〕 703,老·		样品数量 Quantity		64	支	检验 Inspe da	ction		2015-	-8-25	
产品	产品 Product		手套 颜f Col			蓝色 B-2		等级 Grade		医疗级		针孔 Hole		0/32	
	外观 Visual		严重的 Criti					重要 Ma	jor			轻微缺陷 Minor /			
	样品号 mple No		1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号 Size		L	L	L	L	L	L	L	L	L	L	L	L	L
	重量(g) Weight		4.00	3.76	3.75	3.81	3.55	3.89	3.90	3.71	3.78	3.47	3.74	3.84	3.72
	长度( Leng		251	255	250	250	248	246	250	254	249	255	245	252	254
	掌宽( Palm W		108	107	109	109	106	106	106	106	106	106	107	107	107
尺寸 Dimenstion	指尖』 (mm Fing Thicku	ı) ger	0.104	0.115	0.110	0.116	0.125	0.105	0.126	0.115	0.120	0.115	0.123	0.120	0.105
Dime	掌心厚 (mm Pal Thicku	ı) .m	0.066	0.059	0.060	0.064	0.059	0.061	0.064	0.061	0.061	0.062	0.064	0.061	0.061
	腕部厚 (mm Cuf Thickr	厚度 ì) f	0.053	0.052	0.054	0.053	0.051	0.051	0.053	0.053	0.051	0.051	0.051	0.052	0.054
	拉断强度 (Mpa) Tensile Strength		28.4	27.5	26.7	26.8	30.8	23.2	26.9	29	30	31.4	27.7	23.8	27.8
物理性能 Physical	断裂伸 (%) Ultim Elonga	) nate	563	563	564	581	624	614	598	598	606	598	575	554	590
	最大 (N)Force 7.2		7.2	6.5	11.5	10.9	11.7	11.3	10.5	10.2	10.8	8.3	10.9	9.9	12.6
:	结论 Result					验员 Ii	nspect	or		复核 Review					
谷林谷				麦丽菜						370-41					



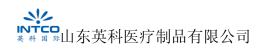
Sample test report																
记录编	号 INTCO-JL	-Q028	修改日	日期	新制	訓订	修改	次数	0	发	定布日期		2014-03	8-01		
样品来	源 2015	-8-17	10:00 取	样	长口	粉旱			检验	日期		I				
Sample	e 扎	比号 2015	081703		样品数量 Quantity		64	支	Inspe	ction		2015-	-8-25			
source	e	老化			Quan				date				T			
产品	丁腈	上谷		道色 		B-2	等级		医疗级		针孔		0/32			
Produc	Product			lor			Grade				Hole					
外观	外观		<b></b> 略		重要缺陷							缺陷				
Visual		Criti	cal				Ma	jor				Min				
,		/					/	/				/	/			
	样品号 mple No	14#	15#	16#	17#	18#	19#	20#	21#	22#	23#	24#	25#	26#		
Ja																
	型号 Size	L	L	L	L	L	L	L	L	L	L	L	L	L		
	Ē量(g)	3.59	3.71	3.95	3.77	3.68	3.65	3.94	3.63	3.70	3.96	3.73	3.65	3.58		
V	Veight															
	长度(mm)	248	246	250	241	247	248	251	246	246	251	248	250	255		
	Length	210	210	230	211	217	210	251	210	210	231	210	250	255		
	掌宽(mm)															
	Palm Width	107	108	106	107	106	107	107	107	108	107	107	108	109		
u	指尖厚度 (mm)															
्र 53stion	Finger	0.125	0.123	0.125	0.115	0.100	0.106	0.125	0.120	0.115	0.125	0.125	0.105	0.105		
尺寸 5.53	Thickness															
尺 Dimen5.	掌心厚度															
Diı	(mm)	0.050	0.072	0.064	0.064	0.064	0.072	0.064	0.060	0.059	0.064	0.070	0.077	0.050		
	Palm	0.059	0.062	0.064	0.064	0.064	0.062	0.064	0.060	0.059	0.064	0.060	0.067	0.059		
	Thickness															
	腕部厚度															
	(mm)	0.051	0.054	0.051	0.052	0.053	0.052	0.053	0.051	0.051	0.053	0.051	0.051	0.054		
	Cuff															
	Thickness 拉断强度															
	拉断短度 (Mpa)															
	Tensile	29.5	25.3	27.6	29.6	19.7	26.9	30.5	30.8	28.8	29.9	26.4	25	28.8		
	Strength															
生能 cal	断裂伸长率															
物理性能 Physical	(%)	618	602	594	598	552	579	602	623	617	598	571	719	611		
牧口	Ultimate	018	002	394	398	332	519	002	023	01/	398	5/1	/19	011		
	Elongation															
	最大	10.6	10.4	12.3	9.9	11.5	10.9	10.1	10.3	11.2	12.8	7	7.2	6.8		
	(N) Force							10.1	10.0	11.2			,.2	5.5		
	结论 Result					nspect	or		复核 Review							
	Ats					大ーは					2 0					
	300		安M泽						3641							
									764							



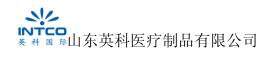
				36	ample	lest	epon		-	-				
记录编	号 INTCO-JL-0	Q028	修改日	期	新制	训订	修改	次数	0	发	布日期		2014-03	8-01
样品来 Sampl sourc	e 批	-8-17 1 :号 2015 老化,		洋		数量 tity	64	支	检验 Inspe da	ction	2015-8-		5-8-25	
产品 Produc		套	颜色 Color		蓝色 B-2		等级 Grade		医疗级		针孔 Hole		0/32	
が現 外观 Visual ア重毎 Critic								轻微缺陷 Minor						
VISUA	VISUAI /						/						/	
S	样品号 Sample No 27		28#	29#	30#	31#	32#							
	型号 Size		L	L	L	L	L							
	重量(g) Weight		3.59	3.81	3.70	3.80	3.91							
	长度(mm) Length	242	255	254	248	245	246							
	掌宽(mm) Palm Width	107	107	108	108	107	107							
尺寸 Dimenstion	指尖厚度(mm) Finger Thickness	0.115	0.120	0.110	0.117	0.105	0.118							
Dj	掌心厚度(mm) Palm Thickness	0.064	0.064	0.061	0.069	0.062	0.060							
	腕部厚度(mm) Cuff Thickness	0.051	0.051	0.051	0.053	0.051	0.051							
	拉断强度(Mpa) Tensile Strength	30.9	26.5	22.9	30.5	25.9	25.3							
物理性能 Physical	断裂伸长率(%) Ultimate Elongation	575	564	687	599	698	769							
	最大力 (N)Force	6.8	8.2	11.3	10.5	11.3	10.4							
	结论 Result		检验员 Inspector							纟	夏核 R	leview	V	
	家长	麦丽苹						3641						



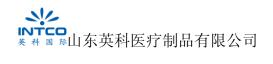
r						Sam	ipie te	est rep	ort	1	1		1		
记录编	高号	INTCO-J	JL-Q028	修改	日期	新制	制订	修改	次数	0	为	<b> </b>		2014-03	3-01
样品来 Samp sourc	le		-8-17 比号 201 老化	5081703			数量 tity	213	3支	Inspe	日期 ection te		2015-	-8-25	
产品	产品 Product 丁腈		手套 Col		色 lor	蓝色 B-2			等级 Grade		疗级	针孔 Hole		0/200	
外刃 Visua				严重缺陷 Critical				重要 Ma				轻微缺陷 Minor			
	样品号 umple No	)	1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号 Size		L	L	L	L	L	L	L	L	L	L	L	L	L
	重量(g) Weight		3.78	3.77	4.00	3.65	3.91	3.63	3.58	3.81	3.65	3.55	3.96	3.77	4.00
	长度 Len		246	251	255	245	242	248	248	251	250	252	255	248	247
	掌宽 Palm		106	108	107	109	106	108	107	106	108	108	108	106	106
尺寸 Dimenstion	指尖 (m Fin Thick	m) ger	0.123	0.105	0.115	0.105	0.115	0.125	0.123	0.120	0.102	0.116	0.110	0.115	0.106
) Dime	掌心 (m Pa Thick	m) 1m	0.064	0.060	0.061	0.067	0.060	0.064	0.061	0.066	0.059	0.061	0.064	0.060	0.064
	腕部 (m Cu Thick	厚度 m) ff	0.051	0.051	0.054	0.053	0.051	0.052	0.051	0.051	0.051	0.051	0.053	0.053	0.051
	拉断强度 (Mpa) Tensile Strength		25.9	26	29.9	22.5	26.9	23.1	27	28.6	24.5	26.8	28.7	27.5	26.7
物理性能 Physical	断裂作 (% Ulti Elong	%) mate	547	564	605	596	558	537	572	599	584	576	580	546	546
最大 (N) Force		9.0	9.7	10.1	9.4	9.1	9.1	8.6	8.8	8.7	9.7	8.8	10.3	8.9	
结论 Result					检	验员工	nspect R#	or		复核 Review					



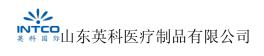
r						Sam	iple te	est rep	oort		•				
记录编	<b>帚号</b>	INTCO-J	JL-Q028	修改	日期	新制	制订	修改	次数	0	为	<b>                〔</b>		2014-03	3-01
样品来 Samp sourc	le		-8–17 2015081				数量 tity	64	支	_	日期 ction te		2015-	11-16	
产品 Produ	1 	丁腈	手套		色 lor	蓝色	B-2		。 ade	医疗	疗级	针 Ho		0/	32
外刃 Visua			严重f Crit: /	ical					嵌陷 jor /				轻微 Min		
	样品号 umple No	)	1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号 Size		L	L	L	L	L	L	L	L	L	L L L			L
	重量(g) Weight		3.76	3.59	3.59	3.65	3.71	3.73	3.71	3.90	90 3.65 3.81 3.52 3.70			3.63	
		(mm) ngth	252	254	251	248	242	245	254	241	1 248 251 248 250			248	
	掌宽(mm) Palm Width 107			108	107	108	108	107	106	109	107	107	107	106	107
尺寸 Dimenstion	(m Fir	:厚度 m) nger kness	0.115	0.105	0.118	0.125	0.125	0.115	0.102	0.120	0.120	0.110	0.116	0.120	0.110
Dime	掌心 (n Pa	》厚度 m) alm kness	0.069	0.064	0.064	0.060	0.062	0.064	0.059	0.059	0.062	0.061	0.061	0.061	0.062
	腕部 (n Cu	。厚度 m) lff kness	0.052	0.056	0.051	0.051	0.051	0.051	0.051	0.051	0.051	0.054	0.053	0.051	0.054
	(Mj Ten	强度 pa) sile ength	25.6	25.7	29.6	22.3	26.6	22.9	26.7	28.3	24.3	26.5	28.4	27.3	26.4
総 IPD ISA (%) 案 Id Ultimate Elongation 542 558 599 590 552 558		532	567	593	578	570	574	541	541						
	(N) F	:大 Force	8.9	9.6	10.0	9.3	9.0	9.0	8.5	8.7	8.6	9.6	8.7	10.2	8.8
	结论R	esult			检	验员 I	nspect	or				复核F	Review		
部名 姜丽菜 张舟															



					Sam	iple te	<u>est rep</u>	oort						
记录编	号 INTCO-JL	-Q028	修改日	日期	新制	訓订	修改	次数	0	发	<b>え</b> 布日期		2014-03	-01
样品来 Sample source	e 扎	-8-17 ] 北号 2015 老化	081703	样		数量 tity	64	支	Inspe	日期 ction te		2015-	11-16	
产品 Produc	丁腈三		颜	色 lor	蓝色	B-2		级 ade		疗级		·孔 ole	0/	32
外观 Visual	L	严重句 Critio /					重要 Ma	缺陷 jor /				Mi	缺陷 nor /	
	单品号 mple No	14#	15#	16#	17#	18#	19#	20#	21#	22#	23#	24#	25#	26#
	型号 Size	L	L	L	L	L	L	L	L	L	L	L	L	L
	重量(g) Weight	3.77	3.68	3.94	3.74	3.58	3.78	3.93	3.68	3.84	3.47	4.00	3.91	3.71
	长度(mm) Length	255	249	250	250     252     246     246     242     250     245     248     255     254				245					
	掌宽(mm) Palm Width 109			107	106	106	107	107	106	107	109	106	108	107
尺寸 Dimen5.53stion	指尖厚度 (mm) Finger Thickness	0.104	0.123	0.106	0.120	0.125	0.116	0.106	0.115	0.105	0.115	0.105	0.115	0.113
Dimen	掌心厚度 (mm) Palm Thickness	0.059	0.059	0.067	0.064	0.064	0.061	0.059	0.064	0.064	0.060	0.062	0.061	0.061
	腕部厚度 (mm) Cuff Thickness	0.053	0.051	0.053	0.051	0.054	0.052	0.053	0.054	0.051	0.054	0.051	0.053	0.051
	拉断强度 (Mpa) Tensile Strength	24	27.7	29.7	25.4	22	29.3	24.9	24.3	18.9	25.8	29.3	28.8	30.2
物理性能 Physical	器 UP 10 10 10 10 10 10 10 10 10 10 10 10 10		587	552	542	660	575	670	738	530	556	578	582	574
	最大 (N)Force	8.7	9.4	10.1	9.4	8.9	9.9	8.7	8.8	9.0	9.5	8.8	10.0	8.8
结论 Result				检验员 Inspector				复核 Review						
	分表			麦丽茎					3to fil					



r				36	ample	lest	epon		•	-				
记录编	号 INTCO-JL-0	Q028	修改日	期	新制	訓订	修改	次数	0	发	布日期		2014-03	8-01
样品来 Sampl sourc	e 批	-8-17 1 :号 2015 老化		详		数量 tity	64	支	检验 Inspe da	ction		2015-	-11-16	
产品 Produc	丁腈手		颜	色 lor	蓝色	, B-2	等 Gra		医疗			「孔 ole	0/3	32
外观 Visua		严重缺 Critic					重要句 Majo						故缺陷 nor	
VISua	L	/					/						/	
S	样品号 ample No	27#	28#	29#	30#	31#	32#							
	型号 Size	L	L	L	L	L	L							
	重量(g) Weight	3.81	3.89	3.77	3.75	4.00	3.55							
	长度(mm) Length	252	246	251	248	255	247							
	掌宽(mm) Palm Width	107	108	106	108	108	108							
尺寸 Dimenstion	指尖厚度(mm) Finger Thickness	0.125	0.100	0.117	0.105	0.123	0.126							
Dj	掌心厚度(mm) Palm Thickness	0.064	0.064	0.060	0.062	0.064	0.060							
	腕部厚度(mm) Cuff Thickness	0.052	0.051	0.051	0.051	0.053	0.051							
	拉断强度(Mpa) Tensile Strength	29.6	27.7	28.7	25.4	25.8	27.8							
物理性能 Physical	22 印 型 Share (%) 型 Share (%) 型 Ultimate 598 Elongation		593	574	548	574	574							
	最大力 (N) Force 9.5 9.0			7.8	9.3	11.1	10.3							
结论 Result			检	检验员 Inspector				复核 Review						
	分表			麦丽莽					370-41					



r				-		Sam	iple te	est rep	ort	1					
记录编	副号	INTCO-J	L-Q028	修改	日期	新制	训订	修改	次数	0	为	<b> </b>		2014-03	3-01
样品来 Samp sourc	le		-8-17 2015081	10:00 703,老	取样 化后		数量 tity	213	3支	Inspe	日期 ection te		2015-	12-16	
产品 Produ		丁腈		Col	色 lor	蓝色	.B-2	Gra	级 ade		疗级		孔 le		200
外刃 Visua			严重的 Criti					重要 Ma					轻微 Min	缺陷 nor /	
	样品号 ample No	,	1#	2#	3#	4#	5#	6#	7#	8#	9#	10#	11#	12#	13#
	型号 Size		L	L	L	L	L	L	L	L	L	L L L			L
	重量(g) Weight		3.90	3.68	3.70	3.75	3.63	3.80	3.47	3.71	3.59 3.74 3.84 3.73				3.81
	长度 Len		251	250	251	252	255	250	255	254	241 247 248 248			250	
	掌宽(mm) Palm Width 106			107	108	108	106	107	109	107	107	108	108	107	107
尺寸 Dimenstion	指尖 (m Fin Thick	m) ger	0.110	0.106	0.105	0.102	0.115	0.105	0.105	0.120	0.120	0.118	0.115	0.120	0.115
Dime	掌心 (m Pa Thick	m) 1m	0.062	0.062	0.064	0.062	0.059	0.064	0.059	0.064	0.060	0.059	0.064	0.064	0.061
	腕部 (m Cu Thick	m) ff	0.051	0.051	0.052	0.051	0.051	0.051	0.054	0.051	0.054	0.054	0.051	0.051	0.051
	拉断 (Mp Tens Stre	ba) sile	24.9	25.0	28.7	21.6	25.8	22.2	25.9	27.5	23.6	25.7 27.6 26.5 25.			25.6
物理性能 Physical	22 IP 型 IP 型 IP 影 Ad Witimate Elongation 525 S		541	581	572	536	516	550	576	561	553	557	524	524	
		orce	8.6	9.3	9.7	9.0	8.7	8.7	8.3	8.5	8.4	9.3	8.5	9.9	8.5
结论 Result				检验员 Inspector						С	Review Al				

## 附录 D Annex D

# 测试数据分析&结论 Testing result analysis&conclusion

1 测试结果判定: Testing result

<b>今</b> 日	2017年7月日			检测结	果 Testing resu	lt		
序号	测试项目	批次 L	ot 1:	批次 L	ot 2:	Lit. M		
NO.	Item	<u>201508</u>	<u>81701</u>	<u>201508</u>	<u>81702</u>	批次 L	ot 3: <u>2015081703</u>	
	长度 Length	0/32	L <sub>Ave</sub> =244	0/32	L <sub>Ave</sub> =245	0/32	L <sub>Ave</sub> =249	
  实	厚度 Thickness	0/32	Finger $T_{Ave}$ =0.111 Palm $T_{Ave}$ =0.061 Cuff $T_{Ave}$ =0.053	0/32	Finger $T_{Ave}$ =0.113 Palm $T_{Ave}$ =0.060 Cuff $T_{Ave}$ =0.051	0/32	Finger $T_{Ave}=0.115$ Palm $T_{Ave}=0.062$ Cuff $T_{Ave}=0.052$	
实验组 0	物性 Physical property 针孔等级	0/32	$F@B_{Med}=9.2$ $TS_{Ave}=27.7$ $E@B_{Ave}=580$	0/32	$F@B_{Med} = 8.5$ $TS_{Ave} = 24.3$ $E@B_{Ave} = 568$	0/32	$F@B_{Med}=10.5$ $TS_{Ave}=28.5$ $E@B_{Ave}=625$	
	·	0/200			1/200		1/200	
	判定结果 Result	■合格 Qualified □ 不合格 Disqualified			各 Qualified 口 各 Disqualified	■合格 Qualified □7 合格 Disqualified		
	长度 Length	0/32	L <sub>Ave</sub> =243	0/32	L <sub>Ave</sub> =244	0/32	L <sub>Ave</sub> =249	
实验组	厚度 Thicknes s	0/32	Finger $T_{Ave}=0.111$ Palm $T_{Ave}=0.062$ Cuff $T_{Ave}=0.053$	0/32	Finger $T_{Ave}=0.113$ Palm $T_{Ave}=0.061$ Cuff $T_{Ave}=0.050$	0/32	Finger $T_{Ave}=0.116$ Palm $T_{Ave}=0.062$ Cuff $T_{Ave}=0.052$	
组 1	物性 Physical property	$\begin{array}{c c} & F@B_{Med}=8.9 \\ \hline 0/32 & TS_{Ave}=25.0 \end{array}$		0/32	$F@B_{Med}=7.4$ $TS_{Ave}=23.5$ $E@B_{Ave}=551$	0/32	$F@B_{Med}=10.1$ $TS_{Ave}=27.5$ $E@B_{Ave}=606$	
	针孔等 级 Pinhole classifica tion	E@B <sub>Ave</sub> =541		E@B <sub>Ave</sub> =551		E@B <sub>Ave</sub> =606		

实验 组: Testing	REAST		∃Sample ot	201508	1701		∎Sample ty	64.8
老化条 件Aging condition	7	0222	2		间Aging ation	166	在2小时	•
日期	时间	Time	温度℃	Temp.	有无	异常	记录人R	lecord by
2015.8.17	12:	00	70'	A REAL PROPERTY AND A REAL	□ 有yes	s <sup>[]</sup> <sup>[]</sup> <sup>[]</sup> <sup>[]</sup> <sup>[]</sup> <sup>[]</sup>	乐胶	田
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Testing						1		
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审核人: Check by 美丽子 日期: Date 2015,10,23

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审核人: Check by 美丽

日期: Date 201511/115

实验 组: Testing	史 <del>公</del> 组 3	样品批号	寻Sample ot	201508	770)	样品数量	量Sample ty	643,
老化条 件Aging condition	1	\$0±2℃			间Aging ation		90±17	
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实验   组:	家路组		弓Sample	20/508	81702		量Sample	6AB.
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20151/0.15	12:00		5%	-	□ 有yes	☑ 无no	来收	
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20/5/017	13:00		502	2	□ 有yes	☑ 无no		的
20/51/018	ROO		50%	1	□ 有yes	ゴ无no	来了	も母
2015/1919	B:00		582	-	□ 有yes	<b></b> ⑦无no	来收	
2015/1020	13:00		52	-	□ 有yes	☑ 无no	采该	
2015/10.21	13:00		54		□ 有yes ☑ 无no		来很好	
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20/5,10,23	1300		50%	/	□ 有yes	I 无no	果	四

审核人: Check by 差而失

日期: Date 2015、10、23

小山					processi			1
实验	REAL	样品批号	弓Sample	0.0/10021	70)	样品数量	量Sample	643
组: Testing	3	10	ot	20/5081	102	q	ty	01/1
老 化条								
老化亲 件Aging	bot	29		老化时	间Aging	ant	F	
condition	501	20		dur	ation	- Tur		
日期	时间	Time	温度℃	Temp.	有无	 异常	记录人R	ecord by
2015,10,24	13:0			3°L		s 了无no	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	251
	Bio			0%	and the second se	SI 无no	果腹	
2015-10-25						□ 元no	采收	
20/5/10.26	1300			DU		III 无no	采收	
2015-1027	Bio			ol		· I 无no	来必	71
2015, 19,28	13:00			<u> </u>		and the second se		
2015.10.29	<u> </u>		50%			☑ 无no	休眠	中
2015,1030	IZ:0			5°L		☑ 无no	18 14	C II
2015-10.31	12:0			91/		☑ 无no	长旧	
201511.1	13:0			<u>)%</u>		☑ 无no	1/1/	
20/51/12	Bio			ŝl	and the second s	☑ 无no	长/1	
2013113	Rio			92		☑ 无no	米小	JB-
20151119	Bio	0		R		☑ 无no	KIR	ET B
2015,1115	Bioc	)		sl		☑ 无no	果明	\$
201511/16	Bioc	)		2		I 无no	果服	\$
2015,11,7	Bio	0	<del>كر</del>	sl	□ 有yes	I 无no	果服	中
20151118	13:00	)	5	0%	the state of the s	了无no	展記	#
20/51/1.9	13:0	0	b	N	□ 有yes	↓ 无no	来了	曹
20/51/1,10	13:0	0	5	D°C	□ 有yes	☑ 无no	果服	母
20151111	Bio	0	b	91	□ 有yes	☑无no	屎1	田
201511/12	Bioo		Ø	n2	□ 有yes	☑ 无no	来收	雨
20151/13	Bio	0	50	°L	□ 有yes	☑ 无no	屎收	田
2015/11/14	13:1	00	Ø		□ 有yes	団 无no	来游	雪
201511/15	13:0	00	50	92	□ 有yes	☑无no	异族	い
as a constant					□ 有yes	□ 无no		
					□ 有yes			
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				÷ .	□ 有yes	and the second se		
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					□ 有yes			
					□ 有yes			
				s.	□ 有yes			
L				29	I II Hyes			

审核人: Check by\_

日期: Date 2015小15

实验	Zahin			C Aging	1		클Complo	
组:	彩纽		∃Sample	20/508	1702		書Sample	6AB
Testing	3		ot	NICO	197	q	ty	
老化条				老化时	间Aging	0	0.112	
件Aging	l	50128			ation	90	UHR.	
condition								
日期	时间	Time	温度℃	Temp.		异常	and the second division of the second divisio	ecord by
2015.8.17	13:0	0	50%		□ 有yes <sup>[]</sup> 无no		采胶	岁
2015.818	13:0	0	त्र	2	□ 有yes	and the second se	采液	the second
2015.8.19	Bio	0	Ø	2	and the second se	s ☑ 无no	来後	曹
20/6.8.20	13:0	13:00 \$		2	and the second diversity of the second diteration diversity of the second diversity of the second dive	。☑ 无no	果城	时
2012-821	12:0	00	50	12	□ 有yes	。☑ 无no	果的	时
2015-822	12:00		5	)°L	□ 有yes	。☑ 无no	来	世
2015,823	B,00		5	0%	□ 有yes	。☑ 无no	東湯	中
20151829	家	00	5	PC		。☑ 无no	来引	中
2015825	132		þ	9°C	□ 有yes	。Ⅳ无no	来了	雪
2015, 826	130	00	5	02	□ 有yes	。☑ 无no	录	时
2015.827	130	00	5	per	□ 有yes	· I 无no	来收	中
2012828	13:	00	3	02	□ 有yes	。☑ 无no	来收	西
2015-1329			72	□ 有yes	。☑ 无no	平水	む日	
2015.830	Brou		ļ	502	□ 有yes	5 I 无no	乐	多雪
2015-831	Contraction of the local division of the loc	00'1	ţ	DR	□ 有yes	· I 无no	果此	5中
2015.9.1	13.	00		BL	□ 有yes	· I 无no	果心	的中
20/5.9.2		000		DU	□ 有yes	了无no	家は	新会
2015.93		605		D.C.	□ 有yes	· I 无no	来准	いま
2015.9.4		2:00		vr	□ 有yes	云	果能	新学
2015.95		200		R	□ 有yes	SIT无no	泉	高田
2016.9.6	and the statement of the state	100		ol	□ 有yes	5 IT 无no	栗	新雪
2015.917		200		DE.	□ 有yes	☑ 无no	采花	新县
2015.9.8	B	200		0%	□ 有yes	☆ 无no		新安
2015.9.9	(3)	00		DU	□ 有yes	了无no	桌胶	THE ALL ALL ALL ALL ALL ALL ALL ALL ALL AL
2015.9.10	and the second second second second	200	,	R	□ 有yes	· I 无no	桌版	71
20/5.9.11	ß	.00		R		· I 无no	果胶	曾
2015912		200		PL	□ 有yes	⊠无no	来游	野
2015.9.13		00		DEL.	□ 有yes	⊠ 无no	果儿	教母
20/59.14		00		02		⊠ 无no	RI	きゆ
2015-915		100		W		☑无no	果门	刻中
2015.9,16				0%		I 无no	泉	安安
2015.9.17	Bi			79%		⊠无no	泉	教室
2015.9.18	Ba		the second s	202	and the second sec	⊠ 无no		支中
20/5.9.19	12	00		78 C		I 无no		<u>教</u> 書

审核人: Check by 有限 日期: Date 2015.9.19

实验 组:	朝金星	23  样品批号Sample lot		2015-081		样品数量	量Sample ty	6HZ
Testing	3							
老化条				老化时	间Aging	(A)	+ T	
件Aging	5	0422			ation	90-	恹	
condition								
日期		Time		Temp.		异常	记录入上	Record by
2015,920	13:00	2	502			<u>↓</u> 无no	长收	
2015.9,21	Bio0	)	509			<u>。</u> ⑦ 无no	Kill	乎
20/5922	12:00		502	-		5 回 无no	King	NY T
2015.9.23	12:00		500			<u>·</u> I 无no	R	到梦
2015.927	Rioo	)	STR.			。 <sup>[]</sup> 无no	RI	为世
2015.925	200		502	2		; I 无no	星"	NTP
2015.9.26	12:00		502	レ	□ 有yes		来小	NY I
2015.927	3:00	,	502	2		· I 无no	果	X T
2015,928	13:00	)	502	l –		· ⑦ 无no	果	S.P.
2015-9,29	12:00		\$DE	2		·I无no	乐	陶雪
2015.9.30	Roo		Ŕ	e		; I 无no	RI	的世
2015,10,1	3,00	7	50	12		; 🖸 无no	来小	新田
2015,102	12:00	)	4	R	□ 有yes	。☑ 无no	泉水	夏田
20151/03	Bo	Ø	5	52	□ 有yes	记 无no	来的	部
2015/104	Bio	0		99	□ 有yes	团无no	采作	多中
20/5/05	Bio	)	ta ba	52	□ 有yes	日无no	平	<b>苏丹</b>
2015,106	Rioc			SC	□ 有yes	☑ 无no	采	多雪
20/5/127	12:00			NY	□ 有yes	I 无no	IPI	多母
20/5/08	Pro	0		°L	□ 有yes	日无no	来这	5日
2015112.9	Bit	<i><i>J</i>0</i>		il.	□ 有yes	。又无no	来版	神
2015.10,10	120	0	চ	02	□ 有yes	记 无no	来此	到田
295,011	Br			02	□ 有yes	元无no		気中
20/5/0/2	13:00		and the set of the set	bl	□ 有yes	。 了无no		刻雪
20151193	Bit	)0		SU .	□ 有yes	IT无no	果	多母
20/51/01/4	Bio			p°L	□ 有yes	凹无no		刻母
20/5/10/15	13:0			N	□ 有yes	记 无no		多中
2015,10,16	13:0	0		el.		:☑ 无no	来心	多学
20/51/017	Ric	00		5%	□ 有yes	它无no	来	新田
2015/1018	Bio			ne -	and the second s	IT无no	泉水	新县
2015,10,19	13:	and all interest of the second second second		)°C	□ 有yes	IT无no	南	多母
20/51/0,20	13:0	and the state of the	the second s	0%		已无no	来	多母
2015110.21	Bic	0		pl -		已无no	来	家中
20/51/222	13 C		5	202	the second se	I.无no	H.	图书
2015/023	R		5	292		了无no	果	图书

审核人: Check by 美丽女 日期: Date 2015、10,23

	I			K Aging	F	T		[				
y验 组:	史路相		∃Sample	20150817	03		<b>遣Sample</b>	643				
Testing	3		ot		/	, q	ty					
老化条				土化叶	l'il A ging							
件Aging	ţ	D±22			间Aging ation	90±	R					
condition	-			uur		L L						
日期	时间	Time	温度℃	Temp.	有无	异常		ecord by				
2015,10,24	B	00	5	R	and the second se	SI 无no	来胶	曹				
2015,10,25	R	00	50	R.	the second se	· II 无no	来胶	世				
201511026	R	00	50h			: ☑ 无no	来这	一				
2015110.27	B	00	50%		the second se	□ 无no	来小	多世				
2015,1028	な	00	52	nel	and the second se	☑ 无no	果	<u>影</u> 田				
2015,1029	130	00		R	and the second s	☑无no	R	对于				
2015/10.30	Bio	00		ol	the same sector and the same sector is a sector of the sector is a sector of the sector of the sector is a sector of the sector	☑ 无no	RI	西				
2015,10231	Bio.	0	50	502		☑ 无no	果心	世				
201511/1	13:00		, jož		□ 有yes ☑ 无no		果间	JB				
2015,11,2	8:00		3:00				ţ	2		I 无no	R	3時
2015.11.3	Rio	00	50			☑ 无no	吊	刻世				
2015,11,4	13:0	0	5	59		☑ 无no	采,	刻中				
2015.115	13:0	0	50	2		☑ 无no	雨	寿守				
201511/16	Be	00	\$	52	□ 有yes	☑ 无no	果!	多步				
2015:11.7	K	0 V	50	Ľ	□ 有yes	☑ 无no	Hin	多世				
2015,1/8	13:	00	50	U	□ 有yes	☑ 无no	K	这世				
2015,11,9	Bec	00	6	02	□ 有yes	了无no	- Fi	新世				
2015,11,10	132	00	R	SU	Construction in the second second second second	☑ 无no		胶田				
2015,11,11	12:	00	k	R		☑无no	果	防费				
2015,11,12	13:	00		ol I		☑ 无no	宋	这些				
2015.11,13	Bio	00	50	02		☑ 无no	吊	膨出				
2016.11.14	B'o	0		12	the second se	☑无no	乐	这要				
2015,1/15	Bion	0	5	°C	and the second se	☑无no		11次9				
					and the second se	□ 无no						
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					□ 有yes	□ 无no						

审核人: Check by 美丽 日期: Date 20は小り

			X II III	k Aging	processi			
实验 组: Testing	建绘组		弓Sample ot	20150817	0		量Sample ty	213g
and the second se	4				¥= 3			
老化条	7			老化时	间Aging			
件Aging		50%			ation		1207	
condition		-						
日期	时间	Time	温度℃	Temp.	有无异常		记录人Record by	
2015.8.17	13:0	<u> </u>	50%	V		SU无no	RIK	世
2015818	13:0	00	502	/	□ 有yes	s凹无no	来夜	曲
2015,8,19	13:0	00	50	Ľ	□ 有yes	s凹无no	来游	雨
2015.8.20	13:0		50		□ 有yes	s 🗂 无no	RIP	中
2015821	13:0	0	50%		□ 有yes		果時	THE IS
2015.8.22	Bro		50%		□ 有yes	s 🛛 无no	果准	西
2015-18-23		12:00		N/		s 凹 无no	東波	田
2015.8.24		13:00		Ľ		s 🖸 无no	P.12	田
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2015.826	13:0		50%		and the second data and the se	IT无no	IP.	XH
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			50		the second se	; 了无no	121	X M
2015.828	,					。 I I I 无no	121	int
2015.829	Bio			<u>พ</u>		。 忆无no	1212	ST
2015-830	13:0						*11	27-7
2015-831	(3:01		50			日 无no	<u> </u>	21-5P
2015.9.1	Bioi		Construction of the local division of the lo	192		<b>ビ</b> 无no	KI	STEP
2015.9,2	13:00		and an other state of the state	NC	and the second se	□ Z 无no	KIR	PP
2015.93	13:00			ne		☑ 无no	来收	费
2015.9.4	13:00	)	50	nd -		☑ 无no	米胶	赏
2015.95	13:00	)	57	306	□ 有 yes	☑ 无no	来派	世
2015.9.6	Bioc	>	$\mathfrak{D}$	nV	□ 有 yes	ピ无no	来渡	古
2014.9.7	13:00	>	6	sel	□ 有yes	☑ 无no	来波	由
20159.8	13:00	)	52	sel	□ 有yes	☑无no	来版	曲
2015.9.9	13:00		50	el .	□ 有yes	☑ 无no	果这	中
2015.9.10	13:00	>		,a	□ 有yes	↓无no	宋胶	田
2015-9,11	12:00			e e		<b></b> 无no	来这	语
2015.9.12	B:00			12	and the second se	☑无no	果的	曲
2015.9.13	12:0			pol		I 无no	果水	日
2015.9.14	12:0		,	°l		☑ 无no	R	到田
2015 9.15	12:0		,	per l	and the second se	☑ 无no		新雪
2015.9.16	Bio		,	2		<b>立</b> 无no		刻母
2015.9.17	13:00			10		<b>立</b> 元no		刻雪
2015.9.18	Bioc		,	d d		☑ 元no ☑ 无no		王中
2015.9.19	Bio			r 5V		I 元no	吊作	
	Bin		50		L Hyes		401K	12

审核人: Check by 美丽 日期: Date 2015.9,19

实验 组: Testing	<b>交</b> 金組 4		寻Sample ot	2015081	70		量Sample ty	2BR		
老化条 件Aging condition	Ę	D°C			间Aging ation		120F			
日期	时间	Time	温度℃	Temp.	有无	异常	记录人Record by			
2015.9.20	Bio	90	500	K	□ 有yes	s 🗹 无no	来版	曲		
2015.921	13:0	0	50%	/	□ 有yes	s 🗹 无no	采胶	母		
2015922	Bio	0	502		□ 有yes		来胶	唐		
2015.9.23	120	00	500		□ 有yes	sIT无no	来渡	唐		
2013.9.24	13:0	10	502	1/	□ 有yes	s 🗹 无no	来很	中		
2015.925	B:00				50%	K	□ 有yes	s 🗹 无no	采胶	中
2015.926	13:00		50		□ 有yes	s I 无no	来度	唐		
2015927	1300		50		□ 有yes	s 🗹 无no	来这	to the second se		
20/29/28	Bi		Ð		□ 有yes	。☑ 无no	宪波	唐		
20159,29	13:0	O	Ø	2	□ 有yes	s ☑ 无no	東江	雪		
2015-9130	Pro Pro	ю	a	)°C	□ 有yes	s ☑ 无no	屏陵	唐		
2015-10,1	Bo			192	□ 有yes	。☑ 无no	泉水	曲		
2015,10.2	13:0		6	792	□ 有yes	s 🗹 无no	国族	博		
2015,103	Bio		,	12		s II 无no	桌店	the state		
2015,10.4				e l	□ 有yes	SII无no	安胶	\$		
201511at	Bio			2		s 🗹 无no	家族	山 山		
201511016	B'o			12		。 I 无no	東江	时		
2015,10,7	12:0		Statement and a second s	2%		; ☑ 无no	東北	新县		
2015110.8	1320	DD		ner V	□ 有yes	。II无no	果	与县		
2015,10.9	Bio	0		D%	□ 有yes	SID无no	果	1ª		
2015,10,10	12:0			DU	□ 有yes	; I 无no	来没	博		
2015, 10,11	Bio		/	DU	□ 有yes	。 ☑ 无no		学生		
2015,10,12	Bio			792	□ 有yes	。 ⑦ 无no	来们	新雪		
20/5/0.13	13:0			pl	□ 有yes	。 ☑ 无no	Rit	新田		
2015, 10,14	Bio	0	5	DU	□ 有yes	□	来啦			
2015,10,15	13:0	0	ţ	pl	□ 有yes	。 ☑ 无no	来礼	可母		
2015,10,16	Bio	0		DOL	□ 有yes	: 🖸 无no	来小	日中		
20/12.1217	Rio		ta da	PL		I I 无no	来很	7		
2015,1018	13:0			392	□ 有yes	。 ⑦ 无no		到雪		
2015110.19	13:0			R	□ 有yes	□ 无no	来			
2015 10.20				PC	The second secon	☑ 无no	2.1	赵博		
2015110.21	13:00			sel	□ 有yes	I 无no	7 41	时		
2015,1022	B:00	)		12	□ 有yes	⊠无no	果花	野中		
2015,10.23	13:00	2		ol	□ 有yes	図 无no		刻母		
		审核人:	Check by		日	期: Date	20151102	3		

实验 组: Testing	<del>東</del> 給加 样品批号Sample し t		∃Sample	2015081		样品数量	畫Sample ty	213次
老化条		0/		老化时	间Aging		Ċ	
件Aging		0%		10 million	ation	D	OF	
condition		1			1		日告 コヨトロ	
日期		Time		Temp.		异常	记录人Record by	
2015.10,24	13:1		50		and the second s	s 🖸 无no	K112	15
20/51/025	123	00	50%		□ 有yes		KIK	费
2015, 10,26	Bi	00	50%	and the second se	and the second se	s <sup>囚</sup> 无no	来收	世
2015,1021	13.	00	502			s 🗹 无no	乐版	J H
2015.1028	B	00	50%		□ 有yes		来胶	15 -
2015,10.29	13:0		502			s 🗹 无no	米收	15
2015,10,30	Bil		D		□ 有yes		KIE	博
2015,10,31	1	00	500			s ☑ 无no	RE	世
2015.11.1	13.	00	50			s 🗹 无no	果服	措
2015/11/2	12	00	R		and the second se	s ☑ 无no	果	Elt's
2015,11,3	民	00	R	V	and the second	s 🗹 无no	果服	进
20/5/1/4	13:	0D	D	l	□ 有yes	s 🖓 无no	果能	新野
2015,11,5	130	00	Я	U	□ 有yes	s 🛛 无no	来准	函世
2015.11.6	13:0	0	57	re P	□ 有yes	s 🛛 无no	采用	5日
2015.11.7	Bi			2°L	□ 有yes	s回无no	来此	西
20/51/18	13:0		the second se	7°C	□ 有yes	s 🛛 无no	雨	多母
2015,11.9	13:0		,	5°C	□ 有yes	s 🛛 无no	雨	封守
2015,11,10	Bio		, , , , , , , , , , , , , , , , , , , ,	sel	□ 有yes	s 🖓 无no	刷	
2015.1/11	13:0	0	(J	D°U	□ 有yes	s 🛛 无no	RI	山田
2015.1/12	P2'0			5%	□ 有yes	s立无no	果	多世
2015.11.13	Bit			sel	□ 有yes	s ☑ 无no	果	名书
2015,1/14	1310		র্চা	N	□ 有yes	s 🖓 无no		凌雪
2015,11,15	Bil			192	□ 有yes	s ☑ 无no	乐	这母
2015,1/16	130		,	NU -	□ 有yes	s区无no	来	刻势
2015.11.17	13:0			ol l	□ 有yes	s 🛛 无no		刻母
2015,11.18	Bit			192	□ 有yes	s区无no		逐步
2015.11.19	13:0			5%	□ 有yes	s ☑ 无no	来	这些
2015.1/120	13:0		9	NV	and the second s	s 🗹 无no	屎	胶曲
2015.11.21	13:0			82		s 🖓 无no	~ ^	支雪
2015.11.22	13:0		/	°L		s 🗹 无no		交晤
20/5.1/23	130		and the second se	Ľ		s ↓ 无no	尾	凌世
2015,11,24	12:0			d	and the state of t	s ☑ 无no		这田
2015,1125				R		s ☑,无no		这些
2015,11,26	Bic		5	°l	and the second s	sI无no	泉"	宽好
			Check by_	2		期: Date		,

		12 M	过生儿人	C Aging	process r			
y验 组: Testing	突發銀 4		弓Sample ot	201508	1701		量Sample ty	2/3R
老化条 件Aging condition		°U			间Aging ation	1207		1
日期	时间	Time	温度℃	Temp.	有无	L 异常	记录人R	lecord by
2015,11,27	Bi	and the second se		°L		已无no	正海	西
20/51/28		00	6	1ºL		☑ 无no	FIE	*
201511129	13:		6	12	□ 有yes	☑ 无no	来这	H
20/51/1.30	13:	00	Ľ,	20%	□ 有yes	Ⅳ无no	来这	西
20/5/2.1	13:	00	þ	02	□ 有yes	口 无no	果服	中
20/51/22	ね	00	6%		□ 有yes	<b>日</b> 无no	来渡	田
2015,123	民	00	50%		□ 有yes	□ 无no	屎皮	雪
2015,12,4	R	90	and the second	N	□ 有yes	☑ 无no	果胶	母
20/51/25	Br	00	5	ve		☑ 无no	界後	雪
2019/2.6	B	00	5	DL.		Ⅳ无no	鼎	曹
2015127	以	00	Ś	Del		□ 无no	来花	世
20151/28	ほ	602		0%		☑无no	宋礼	到世
201512.9	13.	600	9	DE		☑ 无no	F	新哲
20/51210	B	00	5	22		Ⅳ无no	来收	THE AND
205,211	13:0	0	5	6%	□ 有yes	🗹 无no	果胶	18
20151212	13:0	00		20%	□ 有yes	☑无no	果族	世
201512.13	Bio	00	5	pa		Ⅳ无no	来底	哲
2015,12,14	Bio	00		Del	the second s	☑ 无no	<u></u>	哲
2015-1215	13:0	00	5	Der	and the second s	☑无no	果胶	步
				- 612 - 517	□ 有 yes	and the second se		
	a da antiga da antig					□ 无no		
						□ 无no		
				Leg. 1		□ 无no		
						□ 无no		
					Contract of the local data and t	□ 无no		
					statement of the local division of the second s	□ 无no		
					the second se	□ 无no		
						□ 无no		
				5 B	and the second se	□ 无no		
	and a second strength of the second strength of the second second second second second second second second se					□ 无no		
					the second se	□ 无no		
						□ 无no		
						□ 无no		
					│ 凵 有 yes	□ 无no		

审核人: Check by 日期: Date 20151215

	T			t Aging	1	T		T
 	2054A		弓Sample	20150817	02		量Sample	213g
Testing	4	1	ot			q	ty	
老化条				サル时	tel A ging			
件Aging		50%			间Aging ation	12	OF	
condition		10		dur	ation			
日期	时间	Time	温度℃	Temp.	有无	异常	记录人F	lecord by
2015,8,17	120	0	50%	K	□ 有yes	s区无no	采胶	受
2013.8.18	13:0	0	50%		□ 有yes	s记无no	来凌	中
2015.8.19	12x	00	509	r	□ 有yes	s区无no	来渡	世
2015,8,20	13:0	iO	504	X	□ 有yes	s 🛛 无no	来游	唐
2015, 8,21	Bio	00	50%	Ľ	□ 有yes	s记无no	来这	世
20158-22	12:0	O	50%	L		s记无no	采波	田
2015,8,23	Bre	D	\$78	r	and the second se	s记无no	来水	王母
20/6.8.24	13:0	90	50%	and the second se		s凹无no	果服	世
2016.825	Bi	D	50°	Ľ	a state and the second s	s记无no	来水	田
2015.826	Bro	0	30%	/		s已无no	采业	UT I
20/4.8,27	Bio	0	50	Ľ		s记无no	乐	世
2015828	120	0	502		□ 有 yes	s口无no	果业	时世
206.829	Bio	D	50	U		sIT无no	- 果服	一
2015.830	Bio	00	5	U	□ 有 yes	sI无no	来游	到要
2016.8.31	Bie	D	50	°C	□ 有yes	s 🖸 无no	采	彭博
2015.9.1	13:0	01	D	V	□ 有yes	s 🛛 无no	来收	一
2015.9.2	Bi	90	त्र	ん	□ 有yes	s凹无no	果服	ョ
2015.93	Bil	)0	50	U	□ 有yes	s凹无no	果心	U.B.
2015.9.9	12i	00	5	9l	□ 有yes		果	日
2015.9.5	13t	0	5	SU	□ 有yes	s区无no	果	到晋
20159.6	Bio	0	50	U	□ 有yes	s 🗹 无no		到雪
2015.9.7	13:0	00	50		and the local division of the local division	s以无no		到世
2015.9.8	13:0	00		el .		s I 无no		到梦
2015.9.9	13:	00	b	U	and the second s	s I 无no	乐	刻雪
2015.9,10	Bic	Ø	50			s 🗹 无no	来	<b>克母</b>
2015.9.11	12:0	)0	89	L		s ☑ 无no	来收	哲
2015.9.12	Bio	00	D	Ľ	the state of the s	s ☑ 无no	来收	1ª
2015-9.13	Bit	00	50	Ľ		s I 无no	7 4.	西
2015.9,14	Bio	Ø	50%			s凹无no	来校	博
2015.9.15	13:0	0	50		and the second state of th	s 🗹 无no	来形	世
2015.9.16	13:0	Ø	50%			s 🗹 无no	来的	
2015.9.17	1310	00	500		the second design of the secon	s ☑ 无no		国世
2015.9.18	Bio	Ю	38	/		s 🗹 / 无no		新田
2015.9.19	13:0	70	50	r	□ 有yes	s 🗹 无no	采	资费

审核人: Check by 并不是

日期: Date 2015-9,19

实验 组: Testing	实验罪	样品批号 lc	Sample	2015081		样品数量	量Sample ty	21 <i>38</i>
老化条 件Aging condition		50%			间Aging ation	20F		1
日期	时间	Time	温度℃	Temp.	有无	异常	记录人F	Record by
20/5-9,20	B:00		62	A		SIT无no	果胶	伊
2015-9,21	Bioi		50%		□ 有yes	s已无no	来波	中
704.9.22	Bio		9%	-	□ 有yes	SI无no	来族	通
2015.9.23	13:00		92		│ □ 有yes	s 🗹 无no	来游	雪
2015-924	Bioo		62	1	□ 有yes	SIT无no	来版	西田
2015.9.25	13:00		500	and the second se	□ 有yes	SI 无no	来很	时
2015-926	12:00		50%	IL .	□ 有yes	。	事次	ाम
2015.927	BOD		62		□ 有yes	。☑ 无no	来的	S.B.
20/59,28	13:00	)	50%	,	□ 有yes	· I 无no	来们	西
2015-929	13:00		\$0°C		□ 有yes	· I 无no	果心	日中
2015.930	Bioo		62	/	□ 有yes	记无no	来游	田
20/5/01	13:00		502		□ 有yes	回 无no	来收	语
2015,102	13,00		502	/	□ 有yes	。 了无no	来的	日
2015,10,3	13:00		502		□ 有yes	☑ 无no	采胶	Ŧ
2015, 194	13:00	)	50%		☐ 有yes	☑无no	来收	语
2015,195	13:00		500		□ 有yes	I 无no	国	多雪
2015,19,6	12:00		59		□ 有yes	区无no	Fi	新田
20/5,10,7	13:00		52		the second se	<b>I</b> 无no	采	夏日
2015, 10,8	Bioo		50%		□ 有yes	☑ 无no	来	日本
2015.129	13:00		502	and the second se	□ 有yes	IT无no	展前	日
2015.10,10	13:00		50%		□ 有yes	D/无no	果族	诸
2015,10,11	13:00		50%		□ 有yes	☑无no	承接	唐
2015,1912	13:01	D	500		□ 有yes	図 无no	采礼	新县
20/5,19,13	13:00	0	60%	/	□ 有yes	I 无no	泉水	
2015.10,14	13:00		5%		□ 有yes	I 无no	采水	西
2015110.15	13:00		380			☑无no	東海	17
2015,10.16	13:00		50%		□ 有yes	了无no	来波	中
2015.10,17	13:00	)	50%		□ 有yes	12 无no	桌服	日
20/5,10,18	13:00		50%		□ 有yes	凹无no	東波	
2015,10,19	13:00		50%		□ 有yes	マ无no	来收	唐
2015,10,20	13:00	)	50%	/	□ 有yes	凹无no	采收	唐
2015,10,21	13.00	)	50%			回 无no	来很	唐
2015,10,22	13:00	)	DR		□ 有yes	<b>団</b> 无no	展收	//
20/5/0.23	13200	)	6%		□ 有yes	ゴ无no	来我	50日

审核人: Check by 美丽 日期: Date 20(5)10,23

				<u> Aging</u>	<u>pro<b>vo</b></u>	1		
实验 组:	文公组		号Sample ot	20/508/	767		量Sample	213g
Testing	4	. 1	01	001		- Y	ty	
老化条				去化时	间Aging			
件Aging	6	20			ation		120F	
condition				uur			1- 4 <	•
日期	时间	Time	温度℃	Temp.	有无	异常		ecord by
20/5/1024	13:0	0	50°	r	□ 有yes	s 🗹 无no	来底	B
20/5/025	Ro	D	50	r	□ 有yes	s I 无no	采胶	雪
2015,10,26	12:0	D	50°	rl	□ 有yes	s ☑ 无no	采胶	曹
2015,10,27	13:0	20	50°	K	□ 有yes	s I 无no	東波	THE I
20151/028	13	00	5	r	□ 有yes	sU无no	来波	雪
20/5/1029	Bic	00	50	°L	□ 有yes	s豆无no	来渡	世
2015-10.30	民	<b>)</b> 0		r	□ 有yes	SID无no	来族	世
2015,10731	13:0	0	50	°L	□ 有yes	SI无no	宋胶	世
2015111	Ba			°L	□ 有yes	5 I 无no	来度	中
2015,11/2	120	)0	50"	2	□ 有yes	s I 无no	来该	势
2015,11,3	13:0		500	Z	□ 有yes	g I 无no	果陵	To all all all all all all all all all al
2015,11,4	12:0		50	U	□ 有yes	SI无no	果族	唐
20151115	13:00	0	50	r	□ 有yes	s 🗹 无no	小孩	A
20/51/6	Bio	0	55	l	□ 有yes	。☑ 无no	桌族	围
20/51/17	Bioc		50		□ 有yes	· I 无no	果这	禹
2015,118	13:00		50		□ 有yes	· I 无no	来很	······································
2015111.9	Bio		50	r		可无no	来波	中
201511/10	13:00			e	the second secon	IT无no	来水	日中
2015,11,11	Bio			PC	□ 有yes	: I 无no	来小	HP I
201411/12	13:0			1%	□ 有yes	; 🖸 无no	来很	西
2016,11.13	13:00			12		· I 无no	来版	田
2015, 11,14	13:00			°U		记无no	来这	0
2015,11,15	Bio			°L		· I 无no	来这	2
201511116	Bio			e e		了无no		新香
2015,11.17	13:0			°L		· 고 无no	易次	西中
2015,11,18	Bio		50		and the second	巴 无no	東北	到中
2015,11,19	12:0			er.		IT无no	星小	E-B-
20151/120	13:0			,el		凹 无no	東1	刻雪
201511121	13:0		1	12	and the second se	I 无no		西县
20/5/1/22	Bio	and the second se		12		☑ 无no	星	到世
20151/123	130			sel.	and the second se	IT无no		多雪
20151/124	and an	1200 1200		50°C		<sup>忆</sup> 无no	IR.I.	家母
20/51/125	Bio			°L	and the second s	⊠,无no	R	系母 图母
2015.11.26	Bac			e V	and the second se	⊠ 无no	IZ A	3世
	F		/*	<u>к</u> ц			751	

审核人: Check by 美丽芊 日期: Date 201511/126

				<u> Aging</u>	processi	coora		
实验 组:	实验组		弓Sample ot	2015081	702		量Sample ty	213g
Testing	4						•	L
老化条				老化时	间Aging	12	a i	
件Aging	50%	_			ation	I M	×	
condition					-			
日期		Time		Temp.		异常	and the second se	Record by
2015.1127	13	200	50%	Ľ	and the second se	。 一 无 no	来随	2
20/51/28		200	50%			了无no	来收	
20151129	13	200	50%	L		。 I 无no	来这	to the second se
2015,11.30	13	200	50	2	□ 有 yes	· I 无no	果核	哲
20151121	13	200	50	U	□ 有 yes	: 🛛 无no	桌胶	\$
2016,122		3,00	5	r L	□ 有yes	I 无no	果腹	世
2016.12.3	l.	3,00	50		□ 有yes	☑ 无no	果胶	歩
20/51/24	B	200	50	ol Ia	□ 有yes	I I 无no	果胶	\$
20/5.12.5		:00	50		□ 有yes	☑ 无no	来收	中
2015,12.6	Bi			°L	□ 有yes	凹 无no	采服	雪
2015127		60	50		□ 有yes	☑ 无no	展游	西
20/5.12.8	R'		50		□ 有yes	<b>☑</b> 无no	来服	日中
2016,12.9		00	50		□ 有yes	☑ 无no	泉胶	中
20151210	ほ	00	50	°L	□ 有yes	☑无no	来收	语
20151/211	B:	00		NC .		日无no	来没	The second se
2015-12,12	民	00	50	12	□ 有yes	☑ 无no	来北	势
20/5.12.B	B	00	50	2	□ 有yes	☑ 无no	果花	「世
20/5.12.14	ろ	00	50	U	□ 有yes	☑ 无no	泉水	新雪
2014,12,15	しん	00	Ð	el .	□ 有yes	□/无no	果花	王母
-			2		□ 有yes	□ 无no		
					□ 有yes	□ 无no		
						□ 无no		
					□ 有yes	□ 无no		
					□ 有yes	□ 无no		
					□ 有yes	□ 无no		
					the second se	□ 无no		
					□ 有yes	□ 无no		
					and the second se	□ 无no		
				2 24	and the second se	□ 无no		
					the second s	□ 无no		
						□ 无no		
					the second se	□ 无no		
					□ 有yes			
					□ 有yes			
				X H				

审核人: Check by 美丽花 日期: Date 201511215

and the second second second second		761 FU		K Aging	process r			Г	
实验 组:	家验纽		弓Sample ot	2015-08	1703		量Sample ty	2/3.g	
Testing	4	1	51	107 0	· /	4			
老化条				老伙时	间Aging		-		
件Aging		50%			ation	2	0F		
condition				duit					
日期	时间'	Time	and the second se	Temp.	有无	异常	记录人Record by		
20/5,8,17	13:	00	500	2		5 <sup>1</sup> 无no	泉胶	雪	
201518,18	13:0	00	50	1/	□ 有yes	SI 无no	桌版	曲	
294.8.19	Bi	00	त्र	PC	□ 有yes	。口无no	星北	い世	
2015,8,20	13:	00	A	2	□ 有yes	。 又无no	来	5世	
2015.8124	13:	13:00		12	□ 有yes	SIT无no	果泥	进	
20/2.8.22	BU	90	5	3L	□ 有yes	。 一无no	果胶	世	
2015.823	Bie	00	6	12	□ 有yes	记 无no	泉胶	世	
2015.8.24	Bi	ଚତ	\$	52	□ 有yes	了无no	来了	一日	
2015825	Bio	10	4	02	□ 有yes	I I 无no	泉	习世	
2015-826	Bie	0	5	02	□ 有yes	I I 无no	果	刻母	
2015.827	13:0	0	ģ	02	□ 有yes	巴无no	平	刻雪	
2013.828		13:00				2 □ 有yes ☑ 无no		泉	刻雪
2015-829	Bio			R	□ 有yes	I 无no	来	刻雪	
2015.830	13:00	0	50%		□ 有yes	☑ 无no	果	到母	
20158.31	13:00			r v	□ 有yes	I 无no	宋族	Star Bar	
2015.9.1	120		500		□ 有yes	IV无no	来礼	明	
20159.2	13:00		50		□有yes凹无no		来成	图中	
2015.9.3	13:0	0	6	1/	□ 有yes	⑦无no	来	3.哥	
2015.9.4	Rico	)	6		□ 有yes	☑ 无no	来花	5 P	
2015.915	12:00		50	U	□ 有yes	☑无no	果胶	B	
2015.9.6	13:00	)	6	2	□ 有yes	ビ无no	采胶	哲	
2015.9.7	Roo	)	50	r V	□ 有yes	ピ无no	乐汉	曲	
2015.9.8	Bior	)	50	2		☑ 无no	果的	一日	
2015.9.9	Biod		50	V V	□ 有 yes	☑无no	桌胶	中	
2015.9.10	12:01	0	50	2	□ 有yes	已无no	果心	1 H	
20/2.9.11	13:00	0	5	2		☑ 无no	来	西	
2015.9.12	120	0	50	°L		☑ 无no	来	子生	
2015.9.13	13:0	00		el .		☑ 无no	用	到世	
2015.9.14	Brow	)	60		and the second se	☑ 无no	乐	3世	
2015.9.15	13:00	132010		°C	and the second se	ピ无no	来	5世	
2015.916	Bio	Brod		2	and the state of t	ピ 无no	来小	新哲	
2015.9.17	Bio	0	592		□ 有yes ☑ 无no			西	
2015.9.18	13:00		5			図 无no		时	
2015.9.19	13:00	)	प्र	M	□ 有yes	凹无no	史的	S P	
ŕ				K				8	

审核人: Check by 劳的之 日期: Date 2015.9,19

实验 组: Testing	<b>史設</b> 組 4	样品批判	弓Sample ot	20/508/		样品数量	量Sample ty	2/ <i>3</i> R
老化条 件Aging condition	50	°C			间Aging ation	J	20F	
日期	时间'	Time	温度℃	Temp.	有无	异常	记录人R	lecord by
20159,20	130	60	502	2	□ 有yes	:☑ 无no	采胶	中
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2015.9.29	Bio	10	50%		□ 有yes	☑ 无no	泉水	多世
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20/5, 10,7	13:0		50%		□ 有yes	☑ 无no	泉水	多雪
2015,10.8	13:0	0	50%		□ 有yes	ゴ无no	来	家母
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审核人: Check by 并不并 日期: Date 201511023

实验 组: Testing	<u> 察验组</u> 4	样品批量	∃Sample ot	20/508	2	样品数	量Sample ty	213B
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日期	时间	Time		Temp.	有ラ	6异常	记录人F	Record by
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20151031	Bio	0		DU		s巴无no	来波	世
20151/1.1	13:00	0		DU		s凹无no	果孩	世
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20/51/130		13:00		r	□ 有yes	☑ 无no	来	西哥						
2015,12,1		13:00		2	□ 有yes	凹 无no	课	东西						
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2015,12,10	13:00	>	5×		□ 有yes	☑ 无no	来问	を必						
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审核人: Check by 美丽英 日期: Date 2015、12、15

## 附录 D Annex D

# 测试数据分析&结论 Testing result analysis&conclusion

1 测试结果判定: Testing result

<b>今</b> 日	2017年7月日		检测结果 Testing result						
序号	测试项目	批次 L	ot 1:	批次 L	ot 2:				
NO.	Item	<u>201508</u>	<u>81701</u>	<u>201508</u>	<u>81702</u>	/批/XL	ot 3: <u>2015081703</u>		
	长度 Length	0/32	L <sub>Ave</sub> =244	0/32	L <sub>Ave</sub> =245	0/32	LAve=249		
  实	厚度 Thickness	0/32	Finger $T_{Ave}$ =0.111 Palm $T_{Ave}$ =0.061 Cuff $T_{Ave}$ =0.053	0/32	Finger $T_{Ave}$ =0.113 Palm $T_{Ave}$ =0.060 Cuff $T_{Ave}$ =0.051	0/32	Finger $T_{Ave}=0.115$ Palm $T_{Ave}=0.062$ Cuff $T_{Ave}=0.052$		
实验组 0	物性 Physical property	$\begin{array}{c} F@B_{Med}=9.5\\ 0/32 & TS_{Ave}=27.7\\ E@B_{Ave}=580 \end{array}$		0/32	$F@B_{Med}=8.4$ $TS_{Ave}=24.3$ $E@B_{Ave}=568$	0/32	$F@B_{Med}=10.9$ $TS_{Ave}=28.5$ $E@B_{Ave}=625$		
	针孔等级 Pinhole classificati on		0/200		1/200		1/200		
	判定结果 Result		各 Qualified 日 各 Disqualified		■合格 Qualified □ 不合格 Disqualified		各 Qualified □不 各 Disqualified		
	长度 Length	0/32	L <sub>Ave</sub> =243	0/32	L <sub>Ave</sub> =244	0/32	L <sub>Ave</sub> =249		
实验组	厚度 Thicknes s	0/32	Finger $T_{Ave}=0.111$ Palm $T_{Ave}=0.062$ Cuff $T_{Ave}=0.053$	0/32	Finger $T_{Ave}=0.113$ Palm $T_{Ave}=0.061$ Cuff $T_{Ave}=0.050$	0/32	Finger $T_{Ave}=0.116$ Palm $T_{Ave}=0.062$ Cuff $T_{Ave}=0.052$		
组 1	物性 Physical property	0/32	F@B <sub>Med</sub> =9.2 TS <sub>Ave</sub> =25.0 E@B <sub>Ave</sub> =541	0/32	$F@B_{Med}=7.3$ $TS_{Ave}=23.5$ $E@B_{Ave}=551$	0/32	$F@B_{Med}=10.5$ $TS_{Ave}=27.5$ $E@B_{Ave}=606$		
	针孔等 级 Pinhole classifica tion		0/32		1/32		0/32		

	判定结果	■合格	A Qualified □	■合格	A Qualified □	■合格	各 Qualified 口不	
	Result	■合格 Qualified □ 不合格 Disqualified			各 Disqualified		各 Disqualified	
	长度 Length		L <sub>Ave</sub> =244		L <sub>Ave</sub> =244		L <sub>Ave</sub> =249	
	厚度	Fing	er T <sub>Ave</sub> =0.113	Fing	er T <sub>Ave</sub> =0.113	Finger T <sub>Ave</sub> =0.114		
	Thicknes	-	n T <sub>Ave</sub> =0.062	-	n T <sub>Ave</sub> =0.061	Palm $T_{Ave}=0.062$		
	S		f T <sub>Ave</sub> =0.053		f T <sub>Ave</sub> =0.051		off T <sub>Ave</sub> =0.052	
	物性	F@B <sub>Med</sub> =8.6			@B <sub>Med</sub> =6.7		F@B <sub>Med</sub> =9.1	
	Physical	Т	S <sub>Ave</sub> =23.7	Т	S <sub>Ave</sub> =23.0		$TS_{Ave} = 26.5$	
实验组	property	E	$D B_{Ave} = 544$	E	@B <sub>Ave</sub> =527	E	2@B <sub>Ave</sub> =570	
组	针孔等							
2	级							
	Pinhole		0/200		0/200		0/200	
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	判定结果 Result	■合格 Qualified□ 不合格			各 Qualified  □ 各 Disqualified		各 Qualified 口不 各 Disqualified	
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	长度 Length	0/32	LAve=244	0/32	L <sub>Ave</sub> =244	0/32	L <sub>Ave</sub> =249	
	厚度 Thicknes s	0/32	Finger $T_{Ave}=0.111$ Palm $T_{Ave}=0.062$ Cuff $T_{Ave}=0.053$	0/32	Finger $T_{Ave}=0.114$ Palm $T_{Ave}=0.061$ Cuff $T_{Ave}=0.050$	0/32	Finger $T_{Ave}=0.114$ Palm $T_{Ave}=0.062$ Cuff $T_{Ave}=0.052$	
实	物性		F@B <sub>Med</sub> =8.7		F@B <sub>Med</sub> =7.0		F@B <sub>Med</sub> =9.0	
实验组	Physical	0/32	$TS_{Ave} = 24.6$	0/32	TS <sub>Ave</sub> =22.8	0/32	TS <sub>Ave</sub> =26.4	
组 3	property		E@B <sub>Ave</sub> =539		E@B <sub>Ave</sub> =524		E@B <sub>Ave</sub> =582	
	针孔等 级 Pinhole classifica tion		0/32		1/32		0/32	
	利宁任田	■合	格 Qualified	■合	格 Qualified	■△		
	判定结果 Result		□不合格 isqualified		□不合格 isqualified		格 Qualified 口 格 Disqualified	
	长度 Length		L <sub>Ave</sub> =244		L <sub>Ave</sub> =244		L <sub>Ave</sub> =250	
实	 厚度	Fing	er T <sub>Ave</sub> =0.114	Fing	er T <sub>Ave</sub> =0.112	Fin	ger T <sub>Ave</sub> =0.112	
实验组	Thicknes		$T_{Ave} = 0.062$	_	n T <sub>Ave</sub> =0.061		$Im T_{Ave} = 0.062$	
组 4	S		f T <sub>Ave</sub> =0.053		$f T_{Ave} = 0.051$	Cuff $T_{Ave}=0.052$		
	物性		$B_{Med} = 8.3$		@B <sub>Med</sub> =6.4		F@B <sub>Med</sub> =8.7	
	Physical		$S_{Ave}=23.0$		$S_{Ave}=22.1$		$TS_{Ave}=25.4$	
	Physical	Т	$S_{Ave}=23.0$	Т	S <sub>Ave</sub> =22.1		TS <sub>Ave</sub> =25.4	

property	E@B <sub>Ave</sub> =528	E@B <sub>Ave</sub> =506	E@B <sub>Ave</sub> =547
针孔等 级 Pinhole classifica tion	0/200	0/200	0/200
判定结 果 Result	■合格 Qualified □不合格 Disqualified	■合格 Qualified □ 不合格 Disqualified	■合格 Qualified □不 合格 Disqualified

#### 2 物理性能测试数据分析: Physical property analysis

序	样品批次	实验组	老化温	老化时间	拉断力平均	拉断强度平	拉断延伸率平
号	杆的机伏	头视组	度	老化时间	值	均值	均值
		实验	25℃	时间 0-对	0.2	27.7	580
		组 0	25 C	照组	9.2		
		实验	$70\pm$	166±2 小	8.9	25.0	562
		组1	2°C	时	8.9		
1	2015081701	实验	70℃	7天	8.5	23.7	541
	2013081701	组 2	70 C	7入	0.3		
		实验	$50\pm$	90±1天	8.4	24.6	544
		组 3	2°C	90王1 天	8.4		
		实验	ເດະດ	100 T	8.2	23.0	528
		组 4	50℃	120 天	8.2		
		实验	25℃	时间 0-对	8.5	24.3	568
		组 0	25 C	照组	0.3		
		实验	$70\pm$	166±2 小	7.4	23.5	551
		组1	2°C	时	7.4		
2	2015081702	实验	70℃	7天	7.1	23.0	527
2	2013081702	组 2	70 C		/.1		
		实验	$50\pm$	90±1天	7.1	22.8	524
		组 3	2°C	90上1 八	/.1		
		实验	50℃	120 天	6.9	22.1	506
		组 4	50 C	120 八	0.9		
3	2015081703	实验	25℃	时间 0-对	10.5	28.5	625
3	2013081703	组 0	23 C	照组	10.3		

	实验	$70\pm$	166±2 小	10.1	27.5	606
	组1	2°C	时			
	实验	70℃	7 天	9.2	26.5	570
	组 2					
	实验	$50\pm$	90±1天	9.2	26.4	582
	组 3	2°C				
	实验	<b>50</b> ℃	120 天	8.9	25.4	547
	组 4					

分析结果: 合格\_\_\_\_\_\_

## 4 加速老化最终测定结论 Final conclusion of accelerated aging test

符合 ASTM D7160 & EN455-4 标准



SATRA Technology Centre Ltd Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD United Kingdom Tel: +44 (0) 1536 410000 Fax +44 (0) 1536 410626 email: info@satra.com www.satra.com



Customer details:

SATRA Technology Europe Ltd Bracetown Business Park Clonee County Meath Dublin 15 Eire

SATRA reference: CHM0311298/2114/JH

Your reference: STE0309503

Date of report: 26<sup>th</sup> May 2021

Samples received: 12th March 2021

Date(s) work carried out:

17th to 26th May 2021

# **TECHNICAL REPORT**

SATRA Technology Europe Ltd: Certificate Number: 2777/11804-02/E00-00

Customer:

Shandong Intco Medical Products Co Ltd Qiwang Road, Naoshan Industrial Park Qingzhou Shandong China 262506

Subject:

Regulation 2016/425 Module C2 testing of gloves described as NGV/B/H/PEM100 Disposable nitrile non sterile glove in accordance with EN 16523-1:2015+A1:2018 resistance to permeation by chemicals against 37% Formaldehyde

#### Conditions of Issue:

This report may be forwarded to other parties provided that it is not changed in any way. It must not be published, for example by including it in advertisements, without the prior, written permission of SATRA.

Results given in this report refer only to the samples submitted for analysis and tested by SATRA. Comments are for guidance only.

Tests marked ≠ fall outside the UKAS Accreditation Schedule for SATRA.

All opinions and interpretations of results, and the comments based upon them are outside the scope of UKAS accreditation and are based on current SATRA knowledge.

A satisfactory test report in no way implies that the product tested is approved by SATRA and no warranty is given as to the performance of the product tested. SATRA shall not be liable for any subsequent loss or damage incurred by the client as a result of information supplied in the report.

Where values for uncertainty of measurement are included within the report then the uncertainty of the corresponding results are based on a standard uncertainty multiplied by a coverage factor k=2, which provides a coverage probability of approximately 95%.

When reporting results against a conformance statement (Pass/Fail) then uncertainty of measurement is taken into account based on a non-binary acceptance which itself is based on the guard band being equal to the expanded uncertainty.

Where the result corrected for uncertainty on a worst-case basis falls outside of the requirement or specification then the risk of a pass result being a false accept is up to 50%. We will therefore not provide either a pass or fail statement when this occurs but will include information in the notes in relation to the result obtained.

Please note that where uncertainty of measurement values have not been included then uncertainty has not been applied to these results. SATRA uncertainty of measurement values are however available upon request.

Report signed by: Position: Department:

Jade Hurley Technologist Chemical & Analytical Technology

(Page 1 of 7)





## WORK REQUESTED:

Samples of gloves described as NGV/B/H/PEM100 Disposable nitrile non sterile glove were obtained by SATRA Technology Europe Ltd from Shandong Intco Medical Products Co Ltd via SATRA Technology Services (Dongguan) Ltd on the 9<sup>th</sup> March 2021. The gloves were received by SATRA Technology UK on the 12<sup>th</sup> March 2021 for testing in accordance with EN 16523-1:2015+A1:2018 and with the performance requirements of EN ISO 374-1:2016+A1:2018 to demonstrate ongoing production compliance with Module C2 of Regulation (EU) 2016/425. These gloves are certified by certificate number 2777/11804-02/E00-00

## SAMPLES SUBMITTED:



Samples described as NGV/B/H/PEM100 Disposable nitrile non sterile glove

## **CONCLUSION:**

When assessed in accordance with the requirements of EN ISO 374-1:2016+A1:2018 the samples of gloves described as NGV/B/H/PEM100 Disposable nitrile non sterile glove achieved the following performance levels:

Chemical	Performance level
37% Formaldehyde (CAS: 50-00-0)	$2^{5}$

Full results are reported in the following tables.

## **TESTING REQUIRED:**

EN 16523-1:2015+A1:2018 - Determination of material resistance to permeation by chemicals -Part 1: Permeation by liquid chemical under conditions of continuous contact

Signed:







## **RESULTS AND REQUIREMENTS:**

EN ISO 374-1:2016+A1:2018 - Protective gloves against dangerous chemicals and micro-organisms - Part 1: Terminology and performance requirements for chemical risks. Table 1: Permeation performance levels.

Permeation performance level	Measured breakthrough time (minutes)
1	>10
2	>30
3	>60
4	>120
5	>240
6	>480

Performance levels are based on the lowest individual result achieved per chemical.

SATRA Technology Europe Ltd SATRA Reference: CHM0311298/2114/JH Date: 26<sup>th</sup> May 2021

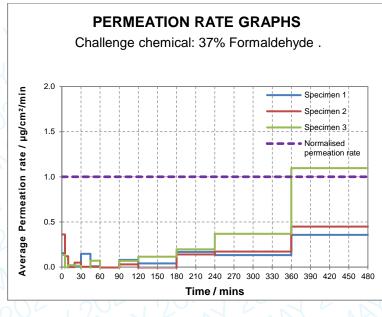








Test/Property	Sample reference:	NGV/B/H/PEM100 Disp	Performance	
OLVE .		Chemical: 379	% Formaldehyde	
		Normalised permeation ra	ate (NPR): 1 µg/cm <sup>2</sup> /min	
EN 16523-1:2015	Test	Detection technique:	HPLC-DAD (periodic measurement)	
+A1:2018 in	information:	Collection medium: Deid	onised water (closed loop)	
accordance with SATRA		Collection medium stirring (each cell constant to within ±		
SOP CAT-025		Test temperature:	(23 ± 1) °C	Level 5
501 CA1-025	Specimen	Thickness	Breakthrough time	
Using PTFE	Specimen	(mm)	(mins) <sup>▼</sup>	
permeation cells	1	0.09	>480	
with standardised	2	0.09	>480	
dimensions	3	0.08	Between 361 to 480	
		Test result:	Between 361 to 480	
		UoM:	See note below	
	Visual appearance of Swollen and discoloured			



Formaldehyde is determined by discrete sampling; therefore the permeation rate graph is not a smooth curve.

- △ EN 16523-1:2015+A1:2018 does not require the test specimen thicknesses to be reported, this information is indicative only.
- Breakthrough expressed as a range between discrete sampling points where the average permeation rate exceeds the NPR. Due to the complexity of the detection technique, the minimum sampling frequency as specified in table 1 of EN 16523-1:2015+A1:2018 is not possible.

Signed:





Indicative thickness measurements of 12 specimens prepared from the palm area of the gloves

$\Delta \cdot \alpha = \alpha + \beta + \beta$			
<u>े</u> ्\`Th	ickness mea	surement (m	im) 🔨 📈
1	0.07	7	0.07
2	0.07	8	0.06
3	0.07	9	0.07
4	0.06	10	0.07
5	0.07	11	0.07
6	0.07	12	0.07
Mean thick	ness (mm)	0.	07

# **FECHNOLOGY**

SATRA Technology Europe Ltd SATRA Reference: CHM0311298/2114/JH Date: 26<sup>th</sup> May 2021 Signed:

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4



#### TERMS AND CONDITIONS FOR THE SALE OF GOODS AND/OR THE PROVISION OF SERVICES

#### GENERAL

1.

- 1 1 Work done. Services undertaken or the sale of Goods are subject to the terms and conditions detailed below and (subject to clause 5.2) all other conditions, warranties and representations, expressed or implied by statute relating thereto are hereby excluded.
- SATRA Technology Centre Limited, its subsidiaries and associated companies (hereinafter referred to as "SATRA") may perform Services for or supply Goods to persons or entities (public, private or governmental) issuing instructions (hereinafter termed the "Client"). Each also known individually as a Party, or jointly as Parties. 12
- These terms and conditions will apply to the Contract between SATRA and the Client to the exclusion of any other terms which the Client may seek to impose or which may be implied by trade, custom, practice or course of dealing 1.3
- Unless otherwise agreed in writing no party other than the Client is entitled to provide instructions or information relating to the Goods or Services required or to the delivery of goods, results, reports or certificates. 1.4
- 1.5 All references in these terms and conditions to:

SATRA

TECHNOLOGY

- the "Contract" is the contract between SATRA and the Client for the supply of Goods or Services which is (a) made subject to these terms and conditions; and
- Table source to these terms and conducts, and "Services" are the work or services to be supplied or performed under the Contract (including where relevant the supply of software, components and consumables); and "Coods" are the equipment, consumables or other physical items sold under the Contract (including documents, drawings or other information required in order to operate the equipment). (b) (c)
- All drawings, descriptive matter, specifications and advertising material (including brochures and catalogues) are issued or published with the sole purpose of giving an indication of the goods or services being described and shall not form part of the Contract. 1.6
- Where SATRA and the Client agree that the sale of Goods shall be governed by Incoterms 2010 (or any subsequent revision thereto) then the sale shall be governed by the relevant Incoterms mode of transport which is agreed by SATRA and the Client. 1.7

#### 2. FEES AND PAYMENT

- 2.1 Where SATRA has agreed to perform the Services or supply the Goods on the basis of credit then payment terms are net 21 days from date of invoice, unless otherwise specified and may require part payment prior to delivery of the Services or Goods. In the event of the Client failing to make payment as agreed SATRA will be entitled to withhold delivery of the Goods or Services or cancel the Contract. SATRA reserves the right to charge interest on any overdue payments at a rate of 1.5% per month accruing on a daily basis from the date the invoice is due until the date payment is received.
- Where the provision of Services or the sale of Goods is subject to a proforma invoice then SATRA shall not be obliged to start working on the provision of the Goods or Services until after payment in full has been made as cleared funds to SATRA. 2.2
- SATRA reserves the right to charge for any and all expenses incurred as a result of performing the Services required by the Client. Although SATRA will try and provide an estimate of such expenses these may change as a result of circumstances out of SATRA's control. 2.3
- Unless otherwise agreed in writing, the price for the Goods or Services shall be the price set in the order acknowledgement. SATRA shall not be bound by any price quoted which is not in writing. Prices for the sale of Goods include packing cases and materials but not carriage or installation which will be quoted separately and as agreed with the Client. 2.4
- 2.5 Quotations are valid from the date of issue for a period of 90 days unless otherwise specified or agreed in writina.
- Should the Client become insolvent, bankrupt, subject to an administration order, enter into liquidation or receivership, or make arrangements with creditors SATRA reserves the right to cancel the Contract and terminate the supply of the Goods or Services. Where the Contract with SATRA is terminated all outstanding monies due from the Client to SATRA shall be immediately payable, and any materials supplied by SATRA to the Client returned. Termination of the Contract shall be without prejudice to any of SATRA's accrued 2.6 rights
- All invoices issued by SATRA are payable in full. The Client is responsible for payment of withholding and any other taxes and all import duties. Payments made to SATRA shall not be reduced by such amounts. 2.7
- The Client shall not be entitled to withhold or defer payment due to SATRA as a result of any dispute or counter claim that it may allege against SATRA. 2.8
- SATRA reserves the right to bring action against the Client in order to collect unpaid fees, including court action. All fees associated with such actions shall be paid for by the Client including legal fees and related costs. 2.9
- Where unforeseen costs arise as a result of provision of the Goods or carrying out the Services SATRA shall inform the Client immediately but reserves the right to charge additional costs to cover said costs and 2.10 expenses.

#### INTELLECTUAL PROPERTY RIGHTS

3

- All intellectual property rights belonging to a Party prior to entry into the Contract shall remain with that Party. Nothing in this Contract shall allow transfer of any intellectual property rights from one Party to the other. 3.1
- In the event of certification services the use of certification marks by the Client may be subject to national and international laws and regulations. The responsibility for the use of these certification marks lies solely 3.2 with the Client
- 3.3 All intellectual property rights in reports, drawings, graphs, charts, photographs or any other material (in whatever medium) produced by SATRA pursuant to this Contract shall belong to SATRA. The Client shall have the right to use said material in accordance with the terms of this Contract.
- The Client agrees and acknowledges that SATRA retains any and all propriety rights in concepts, ideas and inventions that may arise during the preparation or provision of any report (including any deliverables provided by SATRA to the Client) and the provision of the Services to the Client. 3.4
- All intellectual property rights in any software supplied to the Client shall belong to SATRA or SATRA's licensors. With respect to the sale of SATRA Timeline, SATRASUMM and SATRA Visionstitch, provided that the Client is a member of SATRA and has paid its annual Smartcare fee then the Client will be entitled to use the software for its own internal use and will be entitled to receive minor software upgrades and fixes. 3.5 SATRA may however terminate the supply of software upgrades and fixes for older versions of software which it no longer considers viable to support. The Client's rights to use the software and receive software upgrades and fixes will terminate if the Client has not paid its annual Smartcare fee. Major upgrades are not included within the entitlement to upgrades but may be offered by SATRA from time to time for an additional term.
- SATRA shall observe all statutory provisions with regard to data protection including but not limited to the provisions of the Data Protection Act 2018 and the EU General Data Protection Regulation (GDPR) Regulation (EU) 2016/677. To the extent that SATRA processes or gets access to personal data in connection with the Services or otherwise in connection with this Contract, it shall take all reasonable technical and organisational measures to ensure the security of such data (and guard against unauthorised or unlawful processing, accidental loss, destruction or damage to such data). 3.6

SATRA Technology Europe Ltd SATRA Reference: CHM0311298/2114/JH Date: 26th May 2021

- SUSPENSION OR TERMINATION OF SERVICES
- 41 Cancellation by the Client of orders for Goods or Services will only be acceptable by prior agreement with SATRA and a charge will usually be made
- SATRA shall not be liable for any delay or failure in providing the Goods or Services due to circumstances beyond its reasonable control (including any failure by the Client to comply with its obligations). If any such circumstances arise which prevent SATRA from delivering the Goods or completing the Services, then SATRA will be entitled to cancel or reschedule the delivery of Goods or Services at its discretion. In the event of cancellation SATRA will be entitled to retain all fees paid by the Client for Goods or Services aready supplied but will refund to the Client any fees paid by the Client for Goods or Services and yet been supplied. The Client will not be liable for any non-refundable expenses already incurred by SATRA in relation to Goods or Services not yet supplied unless the cancellation is due to the Clients failure to comply with its obligations under the Contract. SATRA shall not be liable for any delay or failure in providing the Goods or Services due to circumstances 4.2

#### 5. LIABILITY AND INDEMNIFICATION

- Reports are issued on the basis of information, documents and or samples submitted to SATRA by the Client, or on behalf of the Client and are provided solely for the benefit of the Client who is responsible for acting as it sees fit on the basis of such reports and findings. Subject to clause 5.2, neither SATRA nor any of its employees, agents or subcontractors shall be liable to the Client or any third party for any actions taken or not taken on the basis of such findings and reports, nor for any incorrect results arising as a result of unclear, erroneous, incomplete, misleading or false information provided to SATRA. 5.1
- 5.2 Nothing in these terms and conditions shall limit or exclude SATRA's liability for:
- death or personal injury caused by its negligence or the negligence of its employees or agents; fraud or fraudulent misrepresentation; breach of the terms implied by Section 12 of the Sale of Goods Act 1979; defective products under the Consumer Protection Act 1987; or any other liability which cannot be limited or excluded by applicable law. (a) (b)
- (c) (d) (e)
- Subject to clause 5.2 SATRA shall not be liable to the Client whether in contract, tort (including negligence), breach of statutory duty or otherwise arising under or in connection with the Contract for loss of profits, sales, contracts, anticipated savings, loss or damage to goodwill or any indirect or consequential loss. 5.3
- Subject to clause 5.2 SATRA's total aggregate liability to the Client, whether in contract, tort (including negligence), breach of statutory duty or otherwise arising under or in connection with the Contract shall be limited to the total amount of fees for the Services or the price of the Goods (excluding any value added tax or other sales tax or expenses) payable by the Client to SATRA under the Contract or £100,000 whichever is the lower figure. 5.4

#### MISCELL ANFOUS 6

- If any one or more provisions of these conditions are found to be illegal or unenforceable in any respect, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired 6.1 thereby
- During the course of providing the Goods or Services and for a period of one year thereafter the Client shall not directly or indirectly entice, encourage or make any offer to SATRA's employees to leave their employment with SATRA. 62
- The use of SATRAs corporate name or registered marks for advertising purposes is not permitted without SATRA's prior written authorisation. 6.3
- All reports and documentation which are supplied to the Client under the Contract remain the property of SATRA until paid in full. Under no circumstances will a Client's purchase order override SATRA's retention of title in accordance with this clause. 6.4
- The Client acknowledges that in entering into this Contract it has not relied on any representation, warranty, collateral contract or other assurance (except those set out or referred to in these terms and conditions) made by or on behalf of SATRA or any other party before entering into the Contract. The Client waives all rights and remedies that, but for this clause, might otherwise be available to it in respect of any such representation, warranty, collateral contract or other assurance. 6.5
- All provisions of the Contract that limit or exclude the liability of SATRA are intended also to be for the benefit of SATRA's holding company (called SATRA, and being a company limited by guarantee and incorporated in England and Wales with company number 00153475), and shall accordingly be enforceable by such holding company as well as or instead of by SATRA, and on the basis that any limit on the liability of SATRA shall apply to it and to such holding company in the aggregate. 6.6

#### CONFIDENTIALITY

7.

8.

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- Unless specifically excluded in the terms of an individual contract between SATRA and the Client, the following shall apply to all deliverables including, reports, advice, drawings, photographs, specifications, data or other forms of media. 7.1
- Deliverables referred to in clause 7.1 shall not be disclosed to third parties or used in litigation without the consent of SATRA. 7.2
- Where SATRA has given consent to disclosure of any service deliverables referred to in clause 7.1, the Client shall draw the attention of the third party to these terms of business and the basis on which SATRA undertakes testing, reporting and advising. The Client shall indemnify SATRA for any failure to do so. 7.3
- 7.4 The service deliverables referred to in clause 7.1 are submitted to the Client as confidential documents. Confidentiality shall continue to apply after completion of the business, but shall cease to apply to information or knowledge which has come into the public domain through no breach of this Contract by the Client.
- The Client shall not disassemble, remove parts or carry out any form of analysis on goods or materials sold by SATRA for the purposes of reverse engineering or obtaining information on the construction, content or composition of the item without the conserved of SATRA. 7.5

#### AMENDMENT

No amendment to this Contract shall be effective unless it is in writing, expressly stated to amend this Contract and signed by an authorised signatory of both Parties. 8.1

#### DISPUTE RESOLUTION

- 9.1 If there should be a dispute between the parties to this Agreement they undertake to act with goodwill and to use all reasonable endeavours to resolve that dispute.
- 9.2 Failure to resolve any dispute by discussions between the parties shall, in the first instance, be referred to a mediator for resolution. The parties shall attempt to agree upon the appointment of a mediator, upon receipt, by either of them, of a written notice to concur in such appointment. Should the parties fail to agree within 21 days, either party, upon giving written notice, may apply to the President or the Vice President, for the time being, of the Chartered Institute of Arbitrators, for the appointment of a mediator.
- Should the mediation fail, in whole or in part, either party may, upon giving written notice, and within twenty-eight days thereof, apply to the President or the Vice President, for the time being, of the Chartered Institute of Arbitrators, for the appointment of a single arbitrator, for final resolution. The arbitrator shall have no connection with the mediator or the mediation proceedings, unless both parties have consented in writing. The arbitration shall be governed by both the Arbitration Act 1996 and the Controlled Cost Rules of the Chartered Institute of Arbitrators (2000 Edition), or any amendmend thereof, which Rules are deemed to be incorporated by reference into this clause. The seat of the arbitration Brather Drevet and Wales. 9.3

Signed:

a)



#### TERMS AND CONDITIONS FOR THE SALE OF GOODS AND/OR THE PROVISION OF SERVICES

9.4 The laws of England shall govern the interpretation of this Contract, Subject to clauses 9,1, 9,2 and 9,3 any dispute arising out of or in connection with the Contract shall be subject to the exclusive jurisdiction of the courts of England. However, the Party obtaining a judgement in such courts shall be entitled to enforce it in any court it chooses

#### PROVISION OF SERVICES 10.

SATRA

TECHNOLOGY

- 10.1 SATRA shall provide Services using reasonable care and skill and in accordance with the Clients specific instructions and as confirmed by SATRA as part of the Contract review process.
- Estimates for completion of the Services are made in good faith and date from receipt of a written order, payment of a proforma invoice if required, full information and samples to enable SATRA to proceed. While SATRA will make every effort to fulfil them, such estimates are subject to unforeseen events and if not achieved, cannot give rise to any claim. Time will not be of the essence in relation to the performance of the 10.2
- Results given in test reports or certificates refer only to samples submitted for analysis to SATRA. A satisfactory test report in no way implies that the product tested is approved by SATRA and no warranty is given as to the performance of the product tested. 10.3
- SATRA may delegate all or part of the Services to a subcontractor and the Client authorises SATRA to 10.4 disclose all information required to undertake the Services.
- Where the Client requests SATRA to witness testing of other services being undertaken by a third party the Client agrees that SATRAs sole responsibility is to be present at the time of the work and to forward the results or confirm that the service has been undertaken. The Client agrees that unless otherwise agreed SATRA is not responsible for the condition or calibration of any equipment unless provided by SATRA. 10.5
- Unless otherwise agreed in advance, test samples will be retained for 6 weeks from the date of the final report after which time they will be disposed of and SATRA shall cease to have any responsibility for such 10.6

Where the nature of the samples or the Services undertaken results in specialist disposal then SATRA reserves the right to pass the cost of such disposal onto the Client. Storage for longer periods may be possible only if agreed in advance and may incur a storage charge payable by the Client.

Where practical and agreed in advance, samples may be returned at the Client's expense. However, samples are in most instances partially or fully destroyed as part of the work undertaken and SATRA cannot guarantee that samples will be returned in an 'as new' condition.

- Where SATRA receives documents reflecting engagements between the Client and third parties or documents belonging to third parties, such documents shall be considered as being for information only and shall not release the Client from any or all obligations to SATRA. 10.7
- SATRA reserves the right to make changes to the Services, provided that such changes do not materially affect the nature or quality of the provision of these Services or where they are necessary in order to ensure that any applicable laws or safety requirements are complied with. 10.8
- The Client acknowledges that SATRA by providing the Services, neither takes the place of the Client or any third party or releases them from any of their obligations. 10.9

#### CLIENT RESPONSIBILITIES RELATING TO THE PROVISION OF SERVICES 11.

- The Client shall provide sufficient samples, information, instructions and documents as required to enable SATRA to carry out the Services in accordance with the methods, standards or other specifications as agreed. 11.1
- Where applicable the Client shall allow access by members of SATRA staff to such premises where the Services are to be performed and provide any specialist equipment and personnel. 11.2
- The Client shall inform SATRA in advance of any known hazards, dangers or other safety matters relating to samples submitted to SATRA or on site visits made by SATRA. 11.3
- Where the Client fails to comply with any of its responsibilities SATRA reserves the right to suspend any Services until such time as the Client has complied and may require the Client to reimburse SATRA the amount of any additional costs arising from the suspension. 11.4

#### 12. DELIVERY AND NON-DELIVERY OF GOODS

- Delivery dates for the supply of the Goods are approximate only and not guaranteed. Time of delivery is not of the essence of the Contract and SATRA shall not be liable for any delay in delivery of Goods. 121
- Should expedited delivery be requested and agreed, SATRA shall be entitled to make additional charges to cover overtime or any other additional costs. 12.2
- Delivery of the Goods shall take place at such location as SATRA and the Client agree. If the Client agrees to collect the Goods from SATRA's premises, then delivery will take place at those premises in which case the consignment of Goods as recorded by SATRA upon dispatch shall be evidence of the Goods received by the Client unless the Client can provide conclusive evidence to the contrary. 12.3
- SATRA shall not be liable for the non-delivery of Goods (even if caused by SATRA) unless the Client provides written notice of non-delivery in accordance with clause 13.2. Liability for non-delivery of Goods shall in any 12.4 event be limited to replacing the Goods within a reasonable time frame or the issue of a credit note to the value of the Goods not delivered.
- 12.5 Should delivery of the Goods be suspended or delayed by the Client for any reason SATRA reserves the right to charge for storage and for all expenses incurred, including loss of or wastage of resources that cannot otherwise be used. If the delay extends beyond 30 days SATRA shall be entitled to immediate payment for any Goods that are ready for delivery, and any other additional costs.
- If for any reason the Client fails to accept delivery of any of the Goods when they are ready for delivery, or SATRA is unable to deliver the Goods on time because the Client has not provided appropriate instructions, documents, licenses or authorisations then risk in the Goods shall pass to the Client, the Goods and/or Services shall be deemed to have been delivered; and SATRA may store the Goods until delivery, whereupon the Client shall be liable for all related costs and expenses (including, without limitation, storage and insurance). 12.6

#### 13. **RISK/TITLE OF GOODS**

- Subject to clause 12.6 the risk in the Goods will transfer to the Client on delivery of the Goods unless SATRA and the Client have agreed that the sale of the Goods will be governed by Incoterms 2010 (or any subsequent revision thereto) in which case risk will transfer to the Client in accordance with the Incoterms mode of transport which is agreed by SATRA and the Client. 13.1
- 13.2 The Company shall not accept responsibility for loss or damage in transit unless:
- In the case of sales where delivery of Goods is made in the United Kingdom SATRA is notified by the Client within 10 days of the invoice date of non-arrival of Goods and within 3 days of the invoice date of receipt of Goods damaged in transit; or a) In all other cases the Client notifies SATRA on the non-arrival or damage in transit within a reasonable period b)
- of time as determined by SATRA. Title to the Goods shall not pass to the Client until the earlier of when: -13.3
  - SATRA Technology Europe Ltd SATRA Reference: CHM0311298/2114/JH Date: 26th May 2021

- SATRA receives payment in full (in cash or cleared funds) for the Goods and any other Goods that SATRA has supplied to the Client in which case title to the Goods shall pass at the time of payment of all such sums;
- and the Client resells the Goods in accordance with clause 13.5 in which case title shall pass to the Client b) immediately before the time at which the resale by the Client occurs
- 13.4 Until ownership of Goods has passed to the Client, the Client shall:
- a) b)
- hold the Goods as SATRA's bailee; store the Goods (at no cost to SATRA) separately from all other goods belonging to the Client or any third party in such a way that they remain readily identifiable as SATRA's property (including where the Goods have been sold to a 3rd party); not destroy, deface or obscure any identifying mark or packaging on or relating to the Goods; and maintain the Goods in satisfactory condition and keep them insured on SATRA's behalf for their full price against all risks to the reasonable satisfaction of SATRA's the Client shall obtain an endorsement of SATRA's interest in the goods on its insurance policy. On request the Client shall allow SATRA to inspect such Goods and shall produce the policy of insurance.
- The Client may resell the Goods before ownership has passed to it solely on condition that sale shall be effected in the ordinary course of the Client's business at full market value. 13.5
- If before title to the Goods passes to the Client, the Client becomes subject to any of the events referred to in clause 2.6 then without limiting any other right or remedy SATRA may have: 13.6
- a) the Client's right to resell the Goods or use them in the ordinary course of its business ceases immediately:
- and SATRA may at any time require the Client to deliver up all Goods in its possession that have not been resold or irrevocably incorporated into another product; and if the Client fails to do so promptly SATRA may exercise its rights under clause 13.7. b)
- c)
- The Client grants SATRA, its agents and employees an irrevocable licence at any time to enter any premises where the Goods are or may be stored in order to inspect them, or, where the Client's right to possession has terminated, to recover them. 13.7
- On termination of the Contract, howsoever caused, SATRA's (but not the Client's) rights contained in this clause 13 shall remain in effect. 13.8

#### 14. PATENTS

SATRA gives no indemnity against any claim of infringement of Letters Patent, Registered Design, Trade Mark or Copyright by the use of or sale of any article or material supplied to the Client. If its use is impossible without infringement of Letters Patent, Registered Design, Trade Mark or Copyright published at the date of the contract, SATRA will refund to the Client the purchase price of the said article or material provided that it is returned to SATRA free of charge. The Client warrants that any design or instruction furnished or given by the Client shall not be such as will cause SATRA to infringe any Letters Patent, Registered Design, Trade Mark or Copyright in the execution of the Client's order. 14.1

#### 15 WARRANTY OF GOODS

SATRA warrants that on delivery and for a period of 12 months from the date of delivery or within the shelf life of the Goods (whichever is the shorter period) the Goods shall be free from defects in design, material and workmanship. 15 1

#### 16. DEFECTIVE GOODS

- 16.1 Subject to clauses 16.6 and 16.7 if:
- the Client gives notice in writing to SATRA in accordance with clause 16.3 and during the period referred to in clause 15.1 that the Goods do not comply with the warranty in that clause; and SATRA is given a reasonable opportunity of examining such Goods; and the Client (if asked to do so by SATRA) returns such Goods to SATRA's place of business then SATRA will, a) b)
- c) at its option, repair or replace the defective Goods or refund the price of the defective Goods in full. SATRA reserves the right to repair the Goods at the Client's premises.
- 16.2 The Client must inspect all Goods upon delivery. Failure to do so may result in further charges being applied in the event of a return
- If Goods are found to be faulty, defective or damaged the Client must inform SATRA in writing as soon as reasonably possible and in any event within 10 working days of the fault, damage or defect being discovered. 16.3
- Without prejudice to clause 16.1 if no notice of rejection has been received by SATRA within 3 months of delivery, the Client shall be deemed to have accepted the Goods. 16.4
- SATRA will pay the reasonable costs of carriage, packaging and insurance for any defective Goods which are returned by the Client provided that SATRA is liable under clause 16.1 to repair or replace the defective Goods. If SATRA determines that the Goods are not defective or if SATRA is not liable to repair or replace the Goods due to the circumstances under clauses 16.6 or 16.7 then the Client will be responsible for the payment of such costs. 16.5
- SATRA shall not be under any liability to repair or at its option replace or pay for the repair or replacement 16.6 of any Goods which are found to be defective it
- the defect is caused or substantially caused by wear and tear, overloading, misuse, neglect, modification or attempted modification carried out by any organisation other than by SATRA or their approved agents, or use with ancillary equipment not approved in writing by SATRA, or default in proper maintenance or cleaning; a)
- the Client authorises or carries out any repair or replacement of any Goods without first affording SATRA a b)
- the Olleft administer of carlies out any repare or replacement of any Goods without has environing or rive a reasonable opportunity to replace or repart them; or the Client has breached any of the terms of the Contract under which the Goods were supplied; or the Goods have been manufactured to a design or specification or in compliance with other information provided by the Client and the defect has arisen as a result of that design, specification or information; c) d)
- Where Goods or parts of Goods are not manufactured by SATRA then SATRA shall be liable for defects only to the extent that SATRA obtains redress from the manufacturer or supplier thereof provided that: 16 7
- SATRA shall not be obliged to take any step to attempt to obtain such redress except at the request and expense of the Client and upon provision by the Client of a full indemnity as to costs for which SATRA may thereby become liable; nothing in this condition 16.7 shall have effect as to impose upon SATRA any additional liability or obligations other than those referred to in condition 16.1. a)
- b)
- 16.8 Except as provided in clause 16.1 SATRA shall have no liability to the Client arising from any failure of the Goods to comply with the warranty in clause 15.1.

Terms and conditions - September 2019



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SATRA Technology Services (Dongguan) Ltd Unit 110, Xinzhongyin Garden, Xiping Nancheng District, Dongguan City Guangdong Province, China Tel: +86 (0) 769 22888020 email: <u>info@satrafe.com</u>

Customer details:

Anhui Intco Medical Products Co., Ltd No. 6, Haitang South Road Suixi Wuhu Modern Industrial Park Suixi County Huaibei City Anhui Province China SATRA reference: CHT0316811 /2129

Your reference:	Disposable Nitrile Gloves(NBR)
Date of report:	10 August 2021
Samples received	: 22 July 2021
Date(s) work carried out:	9 August 2021

# **TECHNICAL REPORT**

Subject:

EN ISO 21420: 2020 Size, Dexterity and Innocuousness tests(PH, PAHs) for Disposable Nitrile Gloves(NBR), Violet, blue, green, black, 7S, 8M, 9L, 10XL

#### Conditions of Issue:

This report may be forwarded to other parties provided that it is not changed in any way. It must not be published, for example by including it in advertisements, without the prior, written permission of SATRA.

Results given in this report refer only to the samples submitted for analysis and tested by SATRA. Comments are for guidance only.

A satisfactory test report in no way implies that the product tested is approved by SATRA and no warranty is given as to the performance of the product tested. SATRA shall not be liable for any subsequent loss or damage incurred by the client as a result of information supplied in the report.

Where values for uncertainty of measurement are included within the report then the uncertainty of the corresponding results are based on a standard uncertainty multiplied by a coverage factor k=2, which provides a coverage probability of approximately 95%.

When reporting results against a conformance statement (Pass/Fail) then uncertainty of measurement is taken into account based on a non-binary acceptance which itself is based on the guard band being equal to the expanded uncertainty.

Where the result corrected for uncertainty on a worst-case basis falls outside of the requirement or specification then the risk of a pass result being a false accept is up to 50%. We will therefore not provide either a pass or fail statement when this occurs but will include information in the notes in relation to the result obtained.

Please note that where uncertainty of measurement values have not been included then uncertainty has not been applied to these results. SATRA uncertainty of measurement values are however available upon request.

Report signed by: Position: Department: Shelly Xi Technologist China Testing

Shellys

(Page 1 of 7)



#### WORK REQUESTED

Samples described as Disposable Nitrile Gloves(NBR), Violet, blue, green, black, 7S, 8M, 9L, 10XL were received by SATRA on 22 July 2021 for testing in accordance with EN ISO 21420:2020.

#### SAMPLE SUBMITTED



Samples described as Disposable Nitrile Gloves(NBR), Violet, blue, green, black

### **TESTING REQUESTED**

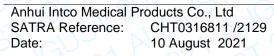
EN ISO 21420: 2020 Clause 5.1 – Sizing and measurement of gloves EN ISO 21420: 2020 Clause 5.2 – Dexterity EN ISO 21420: 2020 Clause 4.2 – Innocuousness of protective gloves

#### CONCLUSION

The samples described as Disposable Nitrile Gloves(NBR), Violet, blue, green, black, 7S, 8M, 9L, 10XL were found to achieve the following results:

EN ISO 21420: 2020 Clause 5.1 – See below table EN ISO 21420: 2020 Clause 5.2 – Level 5 EN ISO 21420: 2020 Clause 4.2 – Pass pH value and PAHs

Detailed results are included on the following page(s)



Signed: China



## Testing

Testing was carried out in accordance with EN ISO 21420:2020

Samples for testing were conditioned for at least 24 hours in a conditioned environment maintained at (23±2) °C and (50±5) % relative humidity.

## Requirements

Table 1 – Requirements for EN ISO 21420: 2020 Clause 5.2 Dexterity

Performance level	1	2	3	4	5
Diameter of dexterity pin /mm	11.0	9.5	8.0	6.5	5.0

## **Test Results**

Table 2 – EN ISO 21420:2020 Test Results

Clause / Test	Requirement	Г	est Resu	lts		UoM (See note ♣)	Result
		Size	l	_ength /mn	า		
		Size	1	2	3		X IZ
Por Por	$2^{1}$ '	7	240	240	239	× 2011	3 21
54, 2	CUS'	Comfortable on fit			P. C.	S', GU	of PC
5.1 Glove	P	8	240	241	243		NIZA
length, comfort and fit	N/A	Comfortable on fit			200	± 1.10 mm	N/A
x 20, 5	S. GU	9	243	244	245	GUY AU	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
1, GO	$P_{2}$	Comfortable on fit			, AL	$2^{1}$	20, 19
PU-02	720	10	245	246	245	20-15	, GV
15 CL	S'N	Comfortable on fit			205'	NUGOT	$\gamma \gamma $
		Size	Minimum	n pin diame	eter / mm	r_ 004,	SI .
01 42	UL ST I	C 7		5.0	$20^{4}$	ST F. GL	
5.2 Dexterity	See table 1	8		5.0	T.G.	N/A	Level 5
NGU AL	$\sim 2^{1}$	9 5		5.0		21' + 20	5
	x 22°, C	10	AU	5.0	2	L' GI L	GV I

## **Additional Information / Notes**

Note ♣ – Estimated uncertainty of measurement applied at point of test (e.g. to applied force or to tolerance limits) to ensure product meets requirements of the standard

Anhui Intco Medical Products Co., Ltd SATRA Reference: CHT0316811 /2129 Date: 10 August 2021

Signed: China



## **Innocuousness Test Results**

Testing was conducted at a third-party laboratory and reported under their reference A210726002001. The laboratory is CNAS accredited to ISO 17025: 2017.

### **RESULTS:**

Sample Item	Sample Description	Location	Style
1001	Violet Disposable Nitrile Gloves	Gloves	1
1002	Blue Disposable Nitrile Gloves	Gloves	2
1003	Green Disposable Nitrile Gloves	Gloves	3
1004	Black Disposable Nitrile Gloves	Gloves	4

#### pH Value - EN ISO 21420:2020

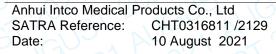
Test Method I :	With reference to EN ISO 4045:2018, analyzed by pH meter.
Test Method II:	With reference to ISO 3071:2020, analyzed by pH meter.

Requirement: 3.5-9.5
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-	Unit	Result			
Test Item(s)	017	I001	1002		1004
Test Method	<u> </u>	$\mathcal{O}$			, \S \" , \
Parameter	· . \{ }			1, 15,, (,,,,,, .	
pH Value of Extracting Solution		5.45	5.45	5.45	5.45
Temp. of Aqueous Extract	deg. C	25.2	25.2	25.2	25.2
pH Value of Aqueous Extract	CT V	7.9	7.8	8.3	8.3
Difference Figure	P-, $V$		-01T	1-12	
Conclusion		PASS	PASS	PASS	PASS

Note / Key : deg. C = degree Celsius (°C) Temp. = Temperature

Remark: Result(s) was (were) reported the average value from two trials.



Signed: Technol China Te



#### Polycyclic Aromatic Hydrocarbons (PAHs) Content - EN ISO 21420:2020

Test Method : With reference to test method PD CEN ISO/TS 16190:2013

Maximum Allowable	
Limit:	Each of all listed PAHs: 1.0 mg/kg

	R	esult		Canalusian
Tested Item(s)	Detected Analyte(s)	Conc.	Unit	Conclusion
I001+I002	ND	ND	mg/kg	PASS
I003+I004	ND	ND	mg/kg	PASS

Note / Key ND = Not detected(<Detection Limit)

:

Detection Limit (mg/kg) : Each : 0.2;

mg/kg = milligram per kilogram = ppm = part per million

Remark: The list of polycyclic aromatic hyrdocarbons is summarized in table of Appendix.

			ENDIX		
	of Polynuclear Aromatic Hydro		1		
No.	Name of Analytes	CAS-No.	No.	Name of Analytes	CAS-No.
1	Chrysene	218-01-9	5	Dibenzo (a,h) anthracene	53-70-3
2	Benzo (a) pyrene	50-32-8	6	Benzo (b) fluoranthene	205-99-2
3	Benzo (e) pyrene	192-97-2	7	Benzo (j) fluoranthene	205-82-3
4	Benzo (a) anthracene	56-55-3	8	Benzo (k) fluoranthene	207-08-9

## \*\*\* End of Report \*\*\*

Signed: China



#### TERMS AND CONDITIONS FOR THE SALE OF GOODS AND/OR THE PROVISION OF SERVICES

#### GENERAL 1.

- Work done, Services undertaken or the sale of Goods are subject to the terms and conditions detailed below and (subject to clause 5.2) all other conditions, warranties and representations, expressed or implied by statute relating thereto are, to the maximum extent permitted by law, hereby excluded. 1.1
- SATRA Technology Services (Dongguan) Limited (东莞赛卓检测技术服务有限公司), its subsidiaries and 1.2 associated companies (hereinafter referred to as "SATRA") may perform Services for, or supply Goods to, persons or entities (public, private or governmental) issuing instructions (hereinafter termed the "Client"). Each also known individually as a Party, or jointhy as Parties.
- These terms and conditions will apply to any Contract between SATRA and the Client to the exclusion of any other terms which the Client may seek to impose or which may be implied by trade, custom, practice or course of dealings. 13
- Unless otherwise agreed in writing, no party other than the Client is entitled to provide instructions or information relating to the Goods or Services required or to the delivery of goods, results, reports or certificates. 1.4
- All references in these terms and conditions to:
- "Contract" is the contract between SATRA and the Client for the supply of Goods or Services which is made subject to these terms and conditions; and 1.5.1
  - 1.5.2 "Services" are the work or services to be supplied or performed under the Contract (including, where relevant the supply of software, components and consumables); and
  - "Goods" are the equipment, consumables or other physical items sold under the Contract (including 1.5.3 documents, drawings or other information required in order to operate the equipment); and
- 1.5.4 "PRC" means the People's Republic of China.
- All drawings, descriptive matter, specifications and advertising material (including brochures and catalogues) are issued or published with the sole purpose of giving an indication of the Goods or Services being described and shall not form part of the Contract. 1.6
- Where SATRA and the Client agree that the sale of Goods shall be governed by Incoterms 2010 (or any subsequent revision thereto) then the sale shall be governed by the relevant Incoterms mode of transport which is agreed by SATRA and the Client. 1.7

#### 2 FEES AND PAYMENT

- Where SATRA has agreed to perform the Services or supply the Goods on the basis of credit then payment terms are net 21 days from date of invoice, unless otherwise specified and may require part payment prior to delivery of the Services or Goods. In the event of the Client failing to make payment as agreed SATRA will be entitled to withhold delivery of the Goods or Services or cancel the Contract. SATRA reserves the right to charge interest on any overdue payments at a rate of 1.5% per month accruing on a daily basis from the date the invoice 2.1 is due until the date payment is received.
- Where the provision of Services or the sale of Goods is subject to a proforma invoice then SATRA shall not be obliged to start working on the provision of the Goods or Services until after payment in full has been made as cleared funds to SATRA. 2.2
- SATRA reserves the right to charge for any and all expenses incurred as a result of performing the Services required by the Client. Although SATRA will try to provide an estimate of such expenses these may change as a result of circumstances out of SATRA's control. 2.3
- Unless otherwise agreed in writing, the price for the Goods or Services shall be the price set in the order acknowledgement. SATRA shall not be bound by any price quoted which is not in writing. Prices for the sale of Goods include packing cases and materials but not carriage or installation which will be quoted separately and as agreed with the Client. 2.4
- Quotations are valid from the date of issue for a period of 90 days unless otherwise specified or agreed in writing. 2.5
- Should the Client become insolvent, bankrupt, subject to an administration order, enter into liquidation or receivership, or make arrangements with creditors SATRA reserves the right to cancel the Contract and terminate the supply of the Goods or Services. Where the Contract with SATRA is terminated all outstanding monies due from the Client to SATRA shall be immediately payable, and any materials supplied by SATRA to the Client returned. Termination of the Contract shall be without prejudice to any of SATRA's accrued rights. 2.6
- All invoices issued by SATRA are payable in full. The Client is responsible for payment of withholding and any other taxes and all import duties. Payments made to SATRA shall not be reduced by such amounts. 2.7
- 28 The Client shall not be entitled to withhold or defer payment due to SATRA as a result of any dispute or counter that it may allege against SATRA.
- SATRA reserves the right to bring action against the Client in order to collect unpaid fees, including court action All fees associated with such actions shall be paid for by the Client including legal fees and related costs. 2.9
- Where unforeseen costs arise as a result of provision of the Goods or carrying out the Services SATRA shall inform the Client immediately but reserves the right to charge additional costs to cover said costs and expenses. 2.10

#### INTELLECTUAL PROPERTY RIGHTS

- All intellectual property rights belonging to a Party prior to entry into the Contract shall remain with that Party. 3.1 Nothing in this Contract shall allow transfer of any intellectual property rights from one Party to the other
- In the event of certification services, the use of certification marks by the Client may be subject to national and 3.2 international laws and regulations. The responsibility for the use of these certification marks lies solely with the Client.
- All intellectual property rights in reports, drawings, graphs, charts, photographs or any other material (in whatever medium) produced by SATRA pursuant to this Contract shall belong to SATRA. The Client shall have the right to use said material in accordance with the terms of this Contract. 3.3
- The Client agrees and acknowledges that SATRA retains any and all proprietary rights in concepts, ideas and inventions that may arise during the preparation or provision of any report (including any deliverables provided by SATRA to the Client) and the provision of the Services to the Client. 3.4
- 3.5 All intellectual property rights in any software supplied to the Client shall belong to SATRA or SATRA's licensors
- With respect to the sale of SATRA Timeline, SATRASUMM and SATRA Visionstitch, provided that the Client is a member of SATRA and has paid its annual Smartcare fee then the Client will be entitled to use the software for its own internal use and will be entitled to receive minor software upgrades and fixes. SATRA may however terminate the supply of software upgrades and fixes for older versions of software which it no longer considers viable to support. The Client's rights to use the software and receive software upgrades and fixes will terminate if the Client has not paid its annual Smartcare fee. Major upgrades are not included within the entitlement to upgrades but may be offered by SATRA from time to time for an additional fee. 3.6
- SATRA shall observe all statutory provisions with regard to data protection. To the extent that SATRA processes or gets access to personal data in connection with the Services or otherwise in connection with this Contract, it shall take all reasonable technical and organisational measures to ensure the security of such data (and guard against unauthorised or unlawful processing, accidental loss, destruction or damage to such data). 37 SUSPENSION OR TERMINATION OF SERVICES 4
- Cancellation by the Client of orders for Goods or Services will only be acceptable by prior agreement with 4.1 SATRA and a charge will usually be made

SATRA shall not be liable for any delay or failure in providing the Goods or Services due to circumstances beyond its reasonable control (including any failure by the Client to comply with its obligations). If any such circumstances arise which prevent SATRA from delivering the Goods or completing the Services, then SATRA will be entitled to cancel or reschedule the delivery of Goods or Services at its discretion. In the event of cancellation SATRA will be entitled to retain all fees paid by the Client for Goods or Services already supplied but will refund to the Client any fees paid by the Client for Goods or Services already supplied but will not be liable for any non-refundable expenses already incurred by SATRA in relation to Goods or Services not yet supplied unless the cancellation is due to the Clients failure to comply with its obligations under the Contract. under the Contract

#### LIABILITY AND INDEMNIFICATION 5

- Reports are issued on the basis of information, documents and or samples submitted to SATRA by the Client, 5.1 Reports are issued on the basis of information, documents and or samples submitted to SA1 NA by the Uilent, or on behalf of the Client and are provided solely for the benefit of the Client who is responsible for acting as it sees fit on the basis of such reports and findings. Subject to clause 5.2, neither SATRA nor any of its employees, agents or subcontractors shall be liable to the Client or any third party for any actions taken or not taken on the basis of such findings and reports, nor for any incorrect results arising as a result of unclear, erroneous, incomplete, misleading or false information provided to SATRA.
- Nothing in these terms and conditions shall limit or exclude SATRA's liability for 52
  - death or personal injury caused by its negligence or the negligence of its employees or agents; fraud or fraudulent misrepresentation; or any other liability which cannot be limited or excluded by applicable law.
  - 5.2.2 5.2.3
- Subject to clause 5.2 SATRA shall not be liable to the Client whether in contract, tort (including negligence), breach of statutory duty or otherwise arising under or in connection with the Contract for loss of profits, sales, contracts, anticipated savings, loss or damage to goodwill or any indirect or consequential loss. 5.3
- Subject to clause 5.2 SATRA's total aggregate liability to the Client, whether in contract, tort (including negligence), breach of statutory duty or otherwise arising under or in connection with the Contract shall be limited to the total amount of fees for the Services or the price of the Goods (excluding any value added tax or other sales tax or expenses) payable by the Client to SATRA under the Contract or RMB500,000 whichever is 5.4 the lower figure.

#### 6 MISCELLANEOUS

- If any one or more provisions of these terms and conditions are found to be illegal or unenforceable in any respect, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired thereby. 6.1
- During the course of providing the Goods or Services and for a period of one year thereafter the Client shall not directly or indirectly entice, encourage or make any offer to SATRA's employees to leave their employment with SATRA. 6.2
- The use of SATRA's corporate name or registered marks for advertising purposes is not permitted without SATRA's prior written authorisation. 6.3
- All reports and documentation which are supplied to the Client under the Contract remain the property of SATRA until paid in full. Under no circumstances will a Client's purchase order override SATRA's retention of title in 6.4 accordance with this clause.
- The Client acknowledges that in entering into this Contract it has not relied on any representation, warranty, 6.5 Collateral contract or other assurance (except those set out or referred to in these terms and conditions) made by or on behalf of SATRA or any other party before entering into the Contract. The Client waives all rights and remedies that, but for this clause, might otherwise be available to it in respect of any such representation, warranty, collateral contract or other assurance.
- To the extent permitted by applicable laws and regulations, all provisions of the Contract that limit or exclude the liability of SATRA are intended also to be for the benefit of SATRA's holding company (called SATRA, and being a company limited by guarantee and incorporated in England and Wales with company number 00153475), and shall accordingly be enforceable by such holding company as well as or instead of by SATRA, and on the basis that any limit on the liability of SATRA shall apply to it and to such holding company in the according aggregate

#### 7 CONFIDENTIALITY

- Unless specifically excluded in the terms of an individual contract between SATRA and the Client, the following shall apply to all deliverables including, reports, advice, drawings, photographs, specifications, data or other 7.1 forms of media.
- Deliverables referred to in clause 7.1 shall not be disclosed to third parties or used in litigation without the 7.2 consent of SATRA.
- 73 Where SATRA has given consent to disclosure of any service deliverables referred to in clause 7.1, the Client shall draw the attention of the third party to these terms and conditions and the basis on which SATRA undertakes testing, reporting and advising. The Client shall indemnify SATRA for any failure to do so.
- The service deliverables referred to in clause 7.1 are submitted to the Client as confidential documents. Confidentiality shall continue to apply after completion of the business, but shall cease to apply to information or knowledge which has come into the public domain through no breach of this Contract by the Client. 74
- The Client shall not disassemble, remove parts or carry out any form of analysis on goods or materials sold by SATRA for the purposes of reverse engineering or obtaining information on the construction, content or composition of the item without the consent of SATRA. 7.5

## AMENDMENT

8

No amendment to a Contract shall be effective unless it is in writing, expressly stated to amend the Contract and signed by an authorised signatory of both Parties. 8.1

#### DISPUTE RESOLUTION 9

- 9.1 If there should be a dispute between the parties to this Agreement they undertake to act with goodwill and to use all reasonable endeavours to resolve that dispute.
- Failure to resolve any dispute by discussions between the parties shall, in the first instance, be referred to a mediator for resolution. The parties shall altempt to agree upon the appointment of a mediator, upon receipt, by either of them, of a written notice to concur in such appointment. Should the parties fail to agree within 21 days, the terms of clause 9.3 shall apply. 9.2
- Should the mediation fail, in whole or in part, either party may, upon giving written notice, refer the dispute to the Shenzhen Court of International Arbitration for arbitration in accordance with its rules of arbitration then in force. The place of arbitration shall be Shenzhen. The number of arbitrators shall be one. Unless agreed otherwise, the language used for the arbitration shall be English and Chinese and each Party shall have the right to have its own interpreters and legal advisors present throughout the arbitration. The arbitral award shall be final and binding upon the Parties and the Parties agree to be bound thereby and to act accordingly. Application may be made to any court having jurisdiction for judicial acceptance of the award and an order of enforcement and execution.
- Unless specified otherwise in a Contract, the laws of the PRC shall govern the interpretation of a Contract. 9.4

Signed

#### PROVISION OF SERVICES 10

SATRA shall provide Services using reasonable care and skill and in accordance with the Client's specific instructions and as confirmed by SATRA as part of the Contract review process. 10.1

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Anhui Intco Medical F	Products Co., Ltd
SATRA Reference:	CHT0316811 /2129
Date:	10 August 2021

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13.4.1

#### TERMS AND CONDITIONS FOR THE SALE OF GOODS AND/OR THE PROVISION OF SERVICES

- 10.2 Estimates for completion of the Services are made in good faith and date from receipt of a written order, payment of a proforma invoice if required, full information and samples to enable SATRA to proceed. While SATRA will make every effort to fulfil them, such estimates are subject to unforeseen events and if not achieved, cannot give rise to any claim. Time will not be of the essence in relation to the performance of the Services.
- 10.3 Results given in test reports or certificates refer only to samples submitted for analysis to SATRA. A satisfactory test report in no way implies that the product tested is approved by SATRA and no warranty is given as to the performance of the product tested.
- 10.4 SATRA may delegate all or part of the Services to a subcontractor and the Client authorises SATRA to disclose all information required to undertake the Services.
- 10.5 Where the Client requests SATRA to witness testing of other services being undertaken by a third party the Client agrees that SATRA's sole responsibility is to be present at the time of the work and to forward the results or confirm that the service has been undertaken. The Client agrees that unless otherwise agreed SATRA is not responsible for the condition or calibration of any equipment unless provided by SATRA.
- 10.6 Unless otherwise agreed in advance, test samples will be retained for 6 weeks from the date of the final report after which time they will be disposed of and SATRA shall cease to have any responsibility for such samples.

Where the nature of the samples or the Services undertaken results in specialist disposal then SATRA reserves the right to pass the cost of such disposal onto the Client.

Storage for longer periods may be possible only if agreed in advance and may incur a storage charge payable by the Client.

Where practical and agreed in advance, samples may be returned at the Client's expense. However, samples are in most instances partially or fully destroyed as part of the work undertaken and SATRA cannot guarantee that samples will be returned in an 'as new' condition.

- 10.7 Where SATRA receives documents reflecting engagements between the Client and third parties or documents belonging to third parties, such documents shall be considered as being for information only and shall not release the Client from any or all obligations to SATRA.
- 10.8 SATRA reserves the right to make changes to the Services, provided that such changes do not materially affect the nature or quality of the provision of these Services or where they are necessary in order to ensure that any applicable laws or safety requirements are completed with.
- 10.9 The Client acknowledges that SATRA by providing the Services, neither takes the place of the Client or any third party or releases them from any of their obligations.
- 11 CLIENT RESPONSIBILITIES RELATING TO THE PROVISION OF SERVICES
- 11.1 The Client shall provide sufficient samples, information, instructions and documents as required to enable SATRA to carry out the Services in accordance with the methods, standards or other specifications as agreed.
- 11.2 Where applicable the Client shall allow access by members of SATRA staff to such premises where the Services are to be performed and provide any specialist equipment and personnel.
- 11.3 The Client shall inform SATRA in advance of any known hazards, dangers or other safety matters relating to samples submitted to SATRA or on site visits made by SATRA.
- 11.4 Where the Client fails to comply with any of its responsibilities SATRA reserves the right to suspend any Services until such time as the Client has complied and may require the Client to reimburse SATRA the amount of any additional costs arising from the suspension.

#### 12 DELIVERY AND NON-DELIVERY OF GOODS

- 12.1 Delivery dates for the supply of the Goods are approximate only and not guaranteed. Time of delivery is not of the essence of the Contract and SATRA shall not be liable for any delay in delivery of Goods.
- 12.2 Should expedited delivery be requested and agreed, SATRA shall be entitled to make additional charges to cover overtime or any other additional costs.
- 12.3 Delivery of the Goods shall take place at such location as SATRA and the Client agree. If the Client agrees to collect the Goods from SATRA's premises, then delivery will take place at those premises in which case the consignment of Goods as recorded by SATRA upon dispatch shall be evidence of the Goods received by the Client unless the Client can provide conclusive evidence to the contrary.
- 12.4 SATRA shall not be liable for the non-delivery of Goods (even if caused by SATRA) unless the Client provides written notice of non-delivery in accordance with clause 13.2. Liability for non-delivery of Goods shall in any event be limited to replacing the Goods within a reasonable time frame or the issue of a credit note to the value of the Goods not delivered.
- 12.5 Should delivery of the Goods be suspended or delayed by the Client for any reason SATRA reserves the right to charge for storage and for all expenses incurred, including loss of or wastage of resources that cannot otherwise be used. If the delay extends beyond 30 days SATRA shall be entitled to immediate payment for any Goods that are ready for delivery, and any other additional costs.
- 12.6 If for any reason the Client fails to take delivery of any of the Goods when they are ready for delivery, or SATRA is unable to deliver the Goods on time because the Client has not provided appropriate instructions, documents, licenses or authorisations then risk in the Goods shall pass to the Client, the Goods and/or Services shall be deemed to have been delivered; and SATRA may store the Goods until delivery, whereupon the Client shall be liable for all related costs and expenses (including, without limitation, storage and insurance).

#### 13 RISK/TITLE OF GOODS

- 13.1 Subject to clause 12.6 the risk in the Goods will transfer to the Client on delivery of the Goods unless SATRA and the Client have agreed that the sale of the Goods will be governed by Incoterms 2010 (or any subsequent revision thereto) in which case risk will transfer to the Client in accordance with the Incoterms mode of transport which is agreed by SATRA and the Client.
- 13.2 The Company shall not accept responsibility for loss or damage in transit unless:
  - 13.2.1 In the case of sales where delivery of Goods is made in the PRC, SATRA is notified by the Client within 10 days of the invoice date of non-arrival of Goods and within 3 days of the invoice date of receipt of Goods damaged in transit; or
  - 13.2.2 in all other cases the Client notifies SATRA on the non-arrival or damage in transit within a reasonable period of time as determined by SATRA.
- 13.3 Title to the Goods shall not pass to the Client until the earlier of when: -
  - 13.3.1 SATRA receives payment in full (in cash or cleared funds) for the Goods and any other Goods that SATRA has supplied to the Client in which case title to the Goods shall pass at the time of payment of all such sums; and
  - 13.3.2 the Client resells the Goods in accordance with clause 13.5 in which case title shall pass to the Client immediately before the time at which the resale by the Client occurs.

#### 13.4 Until ownership of Goods has passed to the Client, the Client shall:

13.4.2 store the Goods (at no cost to SATRA) separately from all other goods belonging to the Client or any third party in such a way that they remain readily identifiable as SATRA's property (including where the Goods have been sold to a 3rd party);

hold the Goods as SATRA's baile

- 13.4.3 not destroy, deface or obscure any identifying mark or packaging on or relating to the Goods; and
- 13.4.4 maintain the Goods in satisfactory condition and keep them insured on SATRA's behalf for their full price against all risks to the reasonable satisfaction of SATRA. The Client shall obtain an endorsement of SATRA's interest in the goods on its insurance policy. On request the Client shall allow SATRA to inspect such Goods and shall produce the policy of insurance.
- 13.5 The Client may resell the Goods before ownership has passed to it solely on condition that sale shall be effected in the ordinary course of the Client's business at full market value.
- 13.6 If before title to the Goods passes to the Client, the Client becomes subject to any of the events referred to in clause 2.6 then without limiting any other right or remedy SATRA may have:
  - 13.6.1 the Client's right to resell the Goods or use them in the ordinary course of its business ceases immediately; and
  - 13.6.2 SATRA may at any time require the Client to deliver up all Goods in its possession that have not been resold or irrevocably incorporated into another product; and
  - 13.6.3 if the Client fails to do so promptly SATRA may exercise its rights under clause 13.7.
- 13.7 The Client grants SATRA, its agents and employees an irrevocable licence at any time to enter any premises where the Goods are or may be stored in order to inspect them, or, where the Client's right to possession has terminated, to recover them.
- 13.8 On termination of a Contract, howsoever caused, SATRA's (but not the Client's) rights contained in this clause13 shall remain in effect.

#### 14 PATENTS

14.1 SATRA gives no indemnity against any claim of infringement of any Patent, Registered Design, Trade Mark or Copyright by the use of or sale of any article or material supplied to the Client. If its use is impossible without infringement of a Patent, Registered Design, Trade Mark or Copyright published at the date of a Contract, SATRA will refund to the Client the purchase price of the said article or material provided that it is returned to SATRA free of charge. The Client warrants that any design or instruction furnished or given by the Client shall not be such as will cause SATRA to infringe any Patent, Registered Design, Trade Mark or Copyright in the execution of the Client's order.

#### 15 WARRANTY OF GOODS

15.1 SATRA warrants that on delivery and for a period of 12 months from the date of delivery or within the shelf life of the Goods (whichever is the shorter period) the Goods shall be free from defects in design, material and workmanship.

#### 16 DEFECTIVE GOODS

- 16.1 Subject to clauses 16.6 and 16.7 if:
  - 16.1.1 the Client gives notice in writing to SATRA in accordance with clause 16.3 and during the period referred to in clause 15.1 that the Goods do not comply with the warranty in that clause; and
  - 16.1.2 SATRA is given a reasonable opportunity of examining such Goods; and
  - 16.1.3 the Client (if asked to do so by SATRA) returns such Goods to SATRA's place of business,
  - then SATRA will, at its option, repair or replace the defective Goods or refund the price of the defective Goods in full. SATRA reserves the right to repair the Goods at the Client's premises.
- 16.2 The Client must inspect all Goods upon delivery. Failure to do so may result in further charges being applied in the event of a return.
- 16.3 If Goods are found to be faulty, defective or damaged the Client must inform SATRA in writing as soon as reasonably possible and in any event within 10 working days of the fault, damage or defect being discovered.
- 16.4 Without prejudice to clause 16.1 if no notice of rejection has been received by SATRA within 3 months of delivery, the Client shall be deemed to have accepted the Goods.
- 16.5 SATRA will pay the reasonable costs of carriage, packaging and insurance for any defective Goods which are returned by the Client provided that SATRA is liable under clause 16.1 to repair or replace the defective Goods. If SATRA determines that the Goods are not defective or if SATRA is not liable to repair or replace the Goods due to the circumstances under clauses 16.6 or 16.7 then the Client will be responsible for the payment of such costs.
- 16.6 SATRA shall not be under any liability to repair or at its option replace or pay for the repair or replacement of any Goods which are found to be defective if:
  - 16.6.1 the defect is caused or substantially caused by wear and tear, overloading, misuse, neglect, modification or attempted modification carried out by any organisation other than by SATRA or their approved agents, or use with ancillary equipment not approved in writing by SATRA, or default in proper maintenance or cleaning; or
  - 16.6.2 the Client authorises or carries out any repair or replacement of any Goods without first affording SATRA a reasonable opportunity to replace or repair them; or
  - 16.6.3 the Client has breached any of the terms of the Contract under which the Goods were supplied; or
  - 16.6.4 the Goods have been manufactured to a design or specification or in compliance with other information provided by the Client and the defect has arisen as a result of that design, specification or information;
- 16.7 Where Goods or parts of Goods are not manufactured by SATRA then SATRA shall be liable for defects only to the extent that SATRA obtains redress from the manufacturer or supplier thereof provided that:
  - 16.7.1 SATRA shall not be obliged to take any step to attempt to obtain such redress except at the request and expense of the Client and upon provision by the Client of a full indemnity as to costs for which SATRA may thereby become liable;
  - 16.7.2 nothing in this condition 16.7 shall have effect as to impose upon SATRA any additional liability or obligations other than those referred to in condition 16.1.
- 16.8 Except as provided in clause 16.1 SATRA shall have no liability to the Client arising from any failure of the Goods to comply with the warranty in clause 15.1.

Signed:

Terms and conditions - May 2021

the Technologist China Testin

Anhui Intco Medical Products Co., Ltd SATRA Reference: CHT0316811 /2129 Date: 10 August 2021

(Page 7 of 7)

Test Report No. : 721633744-2 Report Date: 10 August 2017



SUBJECT	Chemical Test
TEST LOCATION	TÜV SÜD China
	TÜV SÜD Products Testing (Shanghai) Co., Ltd. B-3/4, No.1999 Du Hui Road, Minhang District Shanghai 201108, P.R. China
CLIENT NAME	Shandong Intco Medical Products Co., Ltd.
CLIENT ADDRESS	No.9888, Qiwang Road, Naoshan Industry Park, Qingzhou, Shandong, China
TEST PERIOD	21-Jul-2017~27-Jul-2017
TEST REQUEST	In accordance with European COMMISSION REGULATION (EU) No 10/2011 on plastic materials and articles intended to come into contact with food. - Specific migration of Heavy metals

**Prepared By** 

(Cynthia Cao) Report Drafter





Note: (1) General Terms & Conditions as mentioned overleaf. (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.(4) Without the agreement of the laboratory, the client is not authorized to use the test results for unapproved propaganda. (5) The test result can be used by client for quality control.

Chemical/Microbiology Laboratory: TÜV SÜD Products Testing (Shanghai) Co., Ltd B-3/4, No.1999 Du Hui Road, Minhang District Shanghai 201108 P.R. China

Phone : +86 (21) 6037 6375 Fax : +86 (21) 6037 6345 Email: food.chem@tuv-sud.cn Webpage: www.tuv-sud.cn



Test Report No. : 721633744-2 Report Date: 10 August 2017



#### **RECEIPT DATE/ TEST DATE**

21-Jul-2017/ 21-Jul-2017

# THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED BY/ ON BEHALF OF THE CLIENTS AS Sample Name: Nitrile Glove Sample Specification: / Batch No./Date: /

1

Manufactory:

SAMPLE NO.	DESCRIPTION	PHOTOGRAPH
721633744	Blue glove	AT 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

#### TEST METHOD(S)

- 1. Specific Migration of Heavy metals
  - Ba, Co, Cu, Fe, Li, Mn, Zn
  - As specified in REGULATION (EU) No 10/2011 and its amendments; with reference to EN 13130-1:2004, followed by ICP-MS.



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#### **TEST RESULT(S)**

1. Specific Migration of Heavy metals - Ba, Co, Cu, Fe, Li, Mn, Zn - Test condition: 3% Acetic acid, 40°C for 0.5 hour

Test Item(s)	Result(s) [mg/kg]	Maximum Permissible Limit [mg/kg]
Barium	<0.1	1
Cobalt	<0.05	0.05
Copper	<0.5	5
Iron	<1.0	48
Lithium	<0.1	0.6
Manganese	<0.05	0.6
Zinc	16.0	25

Note: 1. mg/kg denotes milligram per kilogram foodstuff 2. < denotes less than

-END OF THE TEST REPORT-



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# PPE REGULATION (EU) 2016/425 MODULE C2 CERTIFICATE

Issued to:

Anhui Intco Medical Products Co., Ltd No. 6, Haitang South Road Suixi Wuhu Modern Industrial Park Suixi County Huaibei City Anhui Province China

This is to certify that the following products tested under SATRA reports referenced: STE0316840 & CHM0317445/2131/LH have been found to satisfy the requirement of PPE Regulation (EU) 2016/425 Module C2 EU quality control system for the final product for and on behalf of SATRA Technology Europe Limited

EU TYPE EXAMINATION CERTIFICATE NUMBER PRODUCT GROUP REFERENCE PRODUCT TYPE

CLASSIFICATION

2777/14815-03/E00-00

NGPFXXXX BNPFXXXX WNPFXXXX NGPFXXXX-V1 NGV/B/H/P/XEXXXX SNV/B/H/PEXXXX Disposable Nitrile Glove (Non-sterile) In colours Blue Black White Violet

EN ISO 374-1:2016+A1:2018 Type B & EN ISO 374-5:2016

Dated:

27th September 2021

This certificate is valid until:

September 2022

delaspool

Signed By Jacqueline Glasspool

For and on behalf of SATRA Technology Europe Limited

The issuance of this certificate is subject to the company maintaining its manufacturing and quality system to the required standard. SATRA Technology Europe Limited. Bracetown Business Park Clonee Dublin 15 D15 YN2P. Republic of Ireland. (Notified Body number 2777) Tel: +353 (0) 1 437 2484 Web: www.satraeurope.com



UD PROD

SUBJECT	Chemical Test	
TEST LOCATION	TÜV SÜD China	
	TÜV SÜD Products Testing (Shanghai) Co., Ltd. B-3/4, No.1999 Du Hui Road, Minhang District Shanghai 201108, P.R. China	
CLIENT NAME	Shandong Intco Medical Products Co., Ltd.	
CLIENT ADDRESS	No.9888 Qiwang Road, Naoshan Industry Park, Qingzhou, Shandor	ng, China
TEST PERIOD	21-Feb-2019~28-Feb-2019	
TEST REQUEST	<ol> <li>In accordance with German Food &amp; Feed Acts of September 1, Section 30 and 31, European COMMISSION REGULATION (EU and its amendments, Recommendation of the BfR.</li> <li>Overall migration</li> <li>Extractable formaldehyde</li> <li>Color release</li> <li>Sensory test</li> <li>Total Lead and Zinc content</li> <li>Polycyclic Aromatic Hydrocarbons (PAHs) content in accordance GS 2014: 01</li> <li>Total Cadmium content</li> </ol>	J) No 10/2011
RESULT SUMMARY	<ol> <li>In accordance with German Food &amp; Feed Acts of September 1, Section 30 and 31, European COMMISSION REGULATION (EU and its amendments, Recommendation of the BfR.</li> <li>Overall migration</li> <li>Extractable formaldehyde</li> <li>Color release</li> <li>Sensory test</li> <li>Total Lead and Zinc content</li> <li>In accordance with AfPS GS 2014: 01</li> <li>Polycyclic Aromatic Hydrocarbons (PAHs) content</li> <li>As requested by client</li> </ol>	
	- Total Cadmium content	PASS
Prepared By	Authorized By	

Nila' Xu

(Niki Xu) **Report Drafter** 

Les lin

(Leo Liu) Authorized Signatory

Note: (1) General Terms & Conditions as mentioned overleaf. (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.(4) Without the agreement of the laboratory , the client is not authorized to use the test results for unapproved propaganda. (5)The test result can be used by client for quality control.

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Phone : +86 (21) 6037 6375 Fax : +86 (21) 6037 6345 Email: food.chem@tuv-sud.cn Webpage: www.tuv-sud.cn

**Regional Head Office:** TÜV SÜD Certification and Testing (China) Co., Ltd. No.151 Heng Tong Road Shanghai 200 070 P.R.China

Page 1 of 5



### **RECEIPT DATE / TEST DATE**

21-Feb-2019/ 21-Feb-2019

## THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED

## **BY/ ON BEHALF OF THE CLIENTS AS**

Sample Name:

Disposable Nitrile Glove

Sample Specification: Color: Black

1

Batch No./Date:

,

Manufacturer:

SAMPLE NO.	DESCRIPTION	PHOTOGRAPH
721644299	Black glove	E 2 3 4 5 4 7 8 4 MILLION HOLD IN COMPOSITION DE

## **TEST METHOD(S)**

- 1. Overall migration test
  - In accordance with REGULATION (EU) No 10/2011 and its amendments on plastic materials and articles intended to come into contact with food.
  - As specified in REGULATION (EU) No 10/2011; with reference EN 1186: Part 8 (Test methods for overall migration into olive oil by article filling)/ Part 9 (Test methods for overall migration into aqueous food stimulants by article filling)

### 2. Extractable formaldehyde

- For compliance with the Recommendation of the BfR "Kunststoffe im Lebensmittelverkehr" Part XV "Silicone"
- With reference to Bundesgesundheitsbl. 46 (2003) 362
- 3. Color release
  - With reference to Kunststoffe im Lebensmittelverkehr Book II, Teil B II, IX
- 4. Sensory test
  - With reference to DIN 10955.
  - The submitted sample was filled with distilled water at 40  $^\circ C$  for 0.5 hour.
  - After this treatment treated water was examined by panels with regard to any divergence in smell and taste.
- 5. Total Lead and Zinc content
  - Acid digestion, then analysis by ICP-OES
- 6. Polycyclic Aromatic Hydrocarbons (PAHs) content
  - In accordane with AfPS GS 2014: 01 [Reporting Limit = 0.01 mg/kg]
- 7. Total Cadmium content
  - Acid digestion, then analysis by ICP-OES

Chemical/Microbiology Laboratory: TÜV SÜD Products Testing (Shanghai) Co., Ltd. B-3/4, No.1999 Du Hui Road, Minhang District Shanghai 201108 P.R. China Phone : +86 (21) 6037 6375 Fax : +86 (21) 6037 6345 Email: food.chem@tuv-sud.cn Webpage: www.tuv-sud.cn





## **TEST RESULT(S)**

1. Overall Migration Test - With reference to EN 1186 : Part 8, Part 9

Simulant(s) Used	Test Condition	Result(s) [mg/dm²]	Maximum Permissible Limit [mg/dm²]
10% Ethanol	40°C for 2 hours	5.2	10
3% Acetic acid	40°C for 0.5 hour	8.7	10
Olive oil	40°C for 2 hours	<0.5	10

Note:

1. mg/dm<sup>2</sup> denotes milligram per square decimeter

2. <denotes less than

3. Specification is quoted from (EU) No. 10/2011

#### 2. Extractable Formaldehyde - With reference to Bundesgesundheitsbl. 46 (2003) 362

Test Item(s)	Result(s) [µg/ml]	Maximum Permissible Limit [µg/ml]
Extractable Formaldehyde	<1	3

Note:

Note:

1. µg/ml denotes microgram per milliliter

2. < denotes less than

### 3. Color release

|--|

Simulant(s) Used	Test Condition	Result(s)	Permissible Limit
Distilled water	50°C for 5 hours	No bleeding	No bleeding
10% Ethanol	50°C for 5 hours	No bleeding	No bleeding
2% Acetic acid	50°C for 5 hours	No bleeding	No bleeding
Peanut oil	50°C for 5 hours	No bleeding	No bleeding

1. No bleeding denotes no difference was found between blank and sample Note: 2. Bleeding denotes staining was found from sample

### 4. Sensory test - With reference to DIN 10955.

- Test condition: Distilled water, 40°C for 0.5 hour

Sample(s)	Testing Parameter	Grading result(s)	Recommended level
721644299	Transfer of taste	1	<3
121044299	Transfer of smell	1	<3

1. < denotes less than.

2. Available grading are listed as follow:

Grading 0: No perceptible taste/smell deviation

- 1: Just perceptible taste/smell deviation
- 2: Weak taste/smell deviation
- 3: Clear taste/smell deviation
- 4: Strong taste/smell deviation

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### 5. Total Lead and Zinc content

Test Item(s)	Result [mg/kg]	Method Detection Limit [mg/kg]	Maximum Permissible Limit [mg/kg]
Total Lead Content	<5	5	30

Test Item(s)	Result(s) [%]	Method Detection Limit [%]	Maximum Permissible Limit [%]
Zinc content	0.677	0.005	3.0

Note: 1.mg/kg denotes milligram per kilogram 2.< denotes less than

### 6. Polycyclic Aromatic Hydrocarbons (PAHs) content

- In accordance with AfPS GS 2014: 01 [Reporting Limit = 0.01 mg/kg]

	<u> </u>	
Compounds	Results	Detection Limit
	[mg/kg]	[mg/kg]
Chrysene	ND	0.01
Benzo[a]anthracene	ND	0.01
Benzo[b]fluoranthene	ND	0.01
Benzo[j]fluoranthene	ND	0.01
Benzo[k]fluoranthene	ND	0.01
Benzo[e]pyrene	ND	0.01
Benzo[a]pyrene	ND	0.01
Indeno[1,2,3-cd]pyrene	ND	0.01
Dibenzo[ah]anthracene	ND	0.01
Benzo[ghi]perylene	ND	0.01
Naphthalene	0.08	0.01
Acenaphthylene	ND	0.01
Acenaphthene	ND	0.01
Fluorene	ND	0.01
Phenanthrene	ND	0.01
Anthracene	ND	0.01
Fluoranthene	0.08	0.01
Pyrene	0.62	0.01
Sum of Acenaphthylene, Acenaphthene, Fluorene, Phenanthrene, Pyrene, Anthracene and Fluoranthene	0.70	
Group PAH	0.78	
Category as in AfPS GS 2014: 01	Category 1	
Conclusion	PASS	
Noto: 1 ND denotes not detected 1/	se than mothed detection limit	

Note:

1.ND denotes not detected, less than method detection limit 2.mg/kg denotes milligram per kilogram

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Parameter [mg/kg]	Category 1	Category 2		Category 3	
	Materials indented to be put in the mouth, or materials of toys for children aged < 36 months with intended skin contact (contact >30s))	Materials not category 1, w foreseeable s for longer that term skin con repeated shot contact*	ith kin contact n 30 s (long- tact) or	Materials not c category 1 or 2 foreseeable sk up to 30 s (sho skin contact)	2 with in contact
	(	Toys acc to directive 2009/48/EC	All other products acc to ProdSG	Toys acc to directive 2009/48/EC	All other products acc to ProdSG
Benzo[a]pyrene	<0.2	<0.2	<0.5	<0.5	<1
Benzo[e]pyrene	<0.2	<0.2	<0.5	<0.5	<1
Benzo[a]anthracene	<0.2	<0.2	<0.5	<0.5	<1
Benzo[b]fluoranthene	<0.2	<0.2	<0.5	<0.5	<1
Benzo[j]fluoranthene	<0.2	<0.2	<0.5	<0.5	<1
Benzo[k]fluoranthene	<0.2	<0.2	<0.5	<0.5	<1
Chrysene	<0.2	<0.2	<0.5	<0.5	<1
Dibenzo[a,h]anthracene	<0.2	<0.2	<0.5	<0.5	<1
Benzo[ghi]perylene	<0.2	<0.2	<0.5	<0.5	<1
Indeno[1,2,3-cd]pyrene	<0.2	<0.2	<0.5	<0.5	<1
Acenaphthylene, Acenaphthene, Fluorene, Phenanthrene, Pyrene, Anthracene, Fluoranthene	<1 sum	<5 sum	<10 sum	<20 sum	<50 Sum
Naphthalene	<1	<	2	<10	
Sum 18 PAH	<1	<5	<10	<20	<50

3.Limits and Categories for PAH in product according to AfPS GS 2014: 01

#### 7. Total Cadmium content

Test Item(s)	Result [mg/kg]	Method Detection Limit [mg/kg]	Maximum Permissible Limit [mg/kg]
Total Cadmium Content	<2	2	2*

Note:

1.mg/kg denotes milligram per kilogram

2.< denotes less than

3. \* denotes Maximum Permissible Limit was provided by client

-END OF THE TEST REPORT-

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Page 5 of 5



SUBJECT	Microbiological Test	
TEST LOCATION	TÜV SÜD China	
	TÜV SÜD Products Testing (Shanghai) Co., Ltd.	
	B-3/4,No.1999 Du Hui Road, Minhang District Shanghai 201108, P.R. China	
CLIENT NAME	Anhui Intco Medical Products Co., Ltd.	
CLIENT ADDRESS	No.6,Haitang South Road, Suixi Wuhu Modern Industri County,Huaibei City, Anhui Province,China	al Park, Suixi
TEST PERIOD	19-Jul-2021~30-Jul-2021	
TEST REQUEST	Penetration of Phi-X174 Bacteriophage Test - with ref 16604:2004, BS EN ISO 374-5:2016	erence to ISO
Prepared By		Authorized By
Shao Xiao,	nin SÜD	Les lin
(Shao Xiaomin Report Drafter		(Leo Liu) Authorized Signatory

**Note:** (1) General Terms & Conditions as mentioned overleaf. (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.(4) Without the agreement of the laboratory , the client is not authorized to use the test results for unapproved propaganda.

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#### **RECEIPT DATE/ TEST DATE**

19-Jul-2021/ 19-Jul-2021

#### THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED

#### BY/ ON BEHALF OF THE CLIENTS AS:

Sample Name:	Disposable nitrile gloves
Sample Specification:	S/M/L/XL
Batch No/ Date:	YL216227
Manufacturer:	/

721665543 Blue gloves	SAMPLE NO.	DESCRIPTION	PHOTOGRAPH
	721665543	Blue gloves	

### **TEST METHOD(S)**

#### Penetration of Phi-X174 Bacteriophage Test

- in accordance with BS EN ISO 374-5:2016 Protective gloves against dangerous chemicals and micro-organises Part 5: Terminology and performance requirements for micro-organisms risks, 5.3 Protection against viruses. Terminology and performance requirements for micro-organisms risks, 5.3 Protection against viruses. Terminology and body fluids -Determination of resistance of protective clothing materials to penetration by blood-borne pathogens — Test method using Phi-X174 bacteriophage

### REQUIREMENT

- Exposure Procedure: B

Sampling Size: 75mm×75mm

Negative control: Polyethylene material

Positive control: 0.04 µm microporous membrane

Prior to testing, condition all test specimens and controls for a minimum of 24 hours at (21±5)°C and 30%~80% relative humidity.

#### TEST ORGANISM(S)

Bacteriophage ATCC 13706-B1

#### PROCEDURE

- 1. Compatibility testing
  - 1.1. Test three specimens representing each material type to be tested.
  - 1.2. With the sterile cell placed horizontally on the laboratry bench, insert the specimen in the test cell with the back of the hand and the palm of the hand toward the cell reservoir.
  - 1.3. Assemble the test cell. Torque the bolts in the test cell to 13.6 N·m each.
  - 1.4. With the cell remaining in the horizontal position on the laboratory bench, place a 2.0 μL aliquot of the Phi-X174 bacteriophage in bacteriophage nutrient broth, containing a total of 900-1200 PFU, near the middle of each piece of test specimen.

Chemical/Microbiology Laboratory:

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- 1.5. Prepare a control by adding a 2.0 µL aliquot from the same suspension directly into 5.0 mL of sterile bacteriophage nutrient broth.
- 1.6. After 60 min, quantitatively assay by adding 5.0mL of sterile bacteriophage nutrient broth onto the surface of the specimen.
- 1.7. Calculate the ratio of the control assay titer to the test material assay titer using the following equation:  $ratio = \frac{control assay titer (PFU/mL)}{test material assay titer (PFU/mL)} = 1.2$
- Record the initial titer of the Phi-X174 bacteriophage challenge suspension used for the test . ( (2±1)x10<sup>8</sup> PFU/mL times the ratio calculated.)
- 2. Test procedure
  - 2.1. Prepare the bacteriophage challenge suspension (40-44 mN/m) for the test.
  - 2.2. With the sterile cell placed horizontally on the laboratry bench, insert the specimen in the test cell with the back of the hand and the palm of the hand toward the cell reservoir.
  - 2.3. Assemble the test cell. Torque the bolts in the test cell to 13.6 N m each.
  - 2.4. Mount the test cell in the test apparatus in a vertical position and close the drain valve.
  - 2.5. Penetration test: If liquid appears to penetrate through the test specimens at anytime during the test, terminate the test.
    - (1) Carefully fill the test cell reservoir with approximately 60 mL of the Phi-XI74 bacteriophage challenge suspension
    - (2) Step1: Observe for 5 min at 0 psi.
      - Step2: Slowly increase the pressure to 2.0 psi at the rate of no more than 0.5 psi/s, keep the pressure at 2.0 psi, observe for 1 min.
      - Step3: Slowly decrease the pressure to 0 psi at the rate of no more than 0.5 psi/s, observe for min.
    - (3) At the end of the time period, open the drain valve and drain the test cell of the bacteriophage challenge suspension. Dilute and assay the bacteriophage concentration.
  - 2.6. Specimen surface assay procedure
    - (1) With the sterile cell placed horizontally on the laboratory bench. Slowly add 5.0 mL of sterile bacteriophage nutrient broth onto the exposed surface of the specimen.
    - (2) Gently swirl the test cell for approximately 1 min. Assay the liquid soon after collecting.
  - 2.7. Remove the specimen from the test cell and prepare the test cell for sterilization.
- 3. Test controls
  - 3.1. The negative control was negative for bacteriophage penetration.
  - 3.2. The positive control was positive for bacteriophage penetration.
  - 3.3. Record the final titer of the bacteriophage challenge at the conclusion of the 60 min test.

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### TEST RESULT(S)

		Initial Final titer titer PFU/ml PFU/ml Step1 Step2	est Results					
Test Iter	ns		titer titer	Step1	Step2	Step3	Assay titer (PFU/ml)	Pass/Fail
	Control(+)	1.8x10 <sup>8</sup>	1.7x10 <sup>8</sup>	None Seen	Seen	-	-	Acceptable
Depatration of	Control(-)	1.8x10 <sup>8</sup>	1.7x10 <sup>8</sup>	None Seen	None Seen	None Seen	<1	Acceptable
Penetration of Phi-X174	-1	1.8x10 <sup>8</sup>	1.7x10 <sup>8</sup>	None Seen	None Seen	None Seen	<1	Pass
Bacteriophage	-2	1.8x10 <sup>8</sup>	1.7x10 <sup>8</sup>	None Seen	None Seen	None Seen	<1	Pass
	-3	1.8x10 <sup>8</sup>	1.7x10 <sup>8</sup>	None Seen	None Seen	None Seen	<1	Pass

Note:

1.PFU: Plaque Forming Unit.

2. This report is for internal use only such as internal scientific research ,education, quality control, product R&D. -END OF THE TEST REPORT-





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# 管理体系认证 注册证书

兹证明,以下组织:

# 山东英科医疗制品 有限公司

中国山东省青州市峱山工业园齐王路9888号

的管理体系,符合以下标准要求并予以注册:

# ISO 9001:2015

此管理体系适用于:

一次性非灭菌丁腈和聚氯乙烯手套、一次性口罩(非医用)的制造

(该组织在 2019/01/03 之前已通过其他认证机构认证)

统一社会信用代码:

91370781561439654L **证书编号:** 

111812005

首次认证日期: 2013年01月27日

认证决定日期:

2020年12月23日

**自获得 Intertek 认证的日期:** 2019年01月03日

**签发日期**:

2020年12月23日

**有效期至:** 2022年01月27日





Intertek

Calin Moldovean President, Business Assurance

Intertek Certification Limited, 10A Victory Park, Victory Road, Derby DE24 8ZF, United Kingdom

Intertek Certification Limited 是 UKAS 认可的认证机构, 注册号为 014



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# **CERTIFICATE** OF REGISTRATION

This is to certify that the management system of:

# Shandong Intco Medical Products Co., Ltd

No.9888, Qiwang Road, Naoshan Industrial Park, Qingzhou City, Shandong Province, P. R. China

has been registered by Intertek as conforming to the requirements of:

# ISO 9001:2015

## The management system is applicable to:

Manufacturing of disposable non sterile NBR (Nitrile Butadiene Rubber) and PVC (Poly Vinyl Chloride) gloves and disposable face masks (Non-medical).

(Organization was certified by another Certification Body before 2019/01/03)

Unified Social Credit Identifier: 91370781561439654L Certificate Number: 111812005 Initial Certification Date: 27 January 2013 Date of Certification Decision: 23 December 2020 Certified by Intertek since: 03 January 2019 Issuing Date: 23 December 2020 Valid Until: 27 January 2022



**Calin Moldovean** President, Business Assurance

Intertek Certification Limited, 10A Victory Park, Victory Road, Derby DE24 8ZF, United Kingdom

Intertek Certification Limited is a UKAS accredited body under schedule of accreditation no. 014.



In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organisation maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate validation@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek, to whom it must be returned upon request.

The annual validity of the certificate can also be checked through the website http://www.cnca.gov.cn of CNCA in China.

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# **CERTIFICATE** OF REGISTRATION

This is to certify that the management system of:

# Shandong Intco Medical Products Co., Ltd.

Main Site: Qiwang Road No.9888, Naoshan Industrial Park, Qingzhou City, Shandong Province, 262500, P. R. China

has been registered by Intertek as conforming to the requirements of:

# ISO 13485:2016

The management system is applicable to:

Manufacture of non-sterile NBR (Nitrile Butadiene Rubber) and PVC (Poly Vinyl Chloride) medical examination gloves.

Certificate Number: 0086238-01

Initial Certification Date: 28 April 2014

**Date of Certification Decision:** 9 January 2021

**Issuing Date:** 9 January 2021

Valid Until: 31 December 2021



Calin Moldovean

President, Business Assurance

Intertek Testing Services NA Ltd., 1829, 32nd avenue, Lachine, QC, H8T 3J1, Canada





In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek, to whom it must be returned upon request.

CT-ISO 13485\_2016-SCC-EN-A4-12.dec.17



INTCO MEDICAL INTERNATIONAL (HONG KONG) CO., LIMITED

# **Conformity / Declaration**

INTCO Medical hereby confirm:

The product "Bactitox Nitrile Gloves" (LOT NO.:IN222361) are made by INTCO Medical and that they are consistent with the certificates obtained by INTCO Medical.

For and on behalf of INTCO MEDICAL INTERNATIONAL (BONG KONG) CO., LIMITED 英科醫療國際(香港)有限公司 Authorized Signature(s)



#### Version: A/1

## **EU DECLARATION OF CONFORMITY**

Manufacturer

#### Authorized Representative

Name: Anhui Intco Medical Products

Co.,Ltd.

*Address:* No. 6, Haitang South Road, Suixi Wuhu Modern Industrial Park, Suixi County, Huaibei City, Anhui Province Name:Lotus NL B.V.

Address: Koningin Julianaplein 10, le Verd, 2595AA, The Hague, Netherlands

Declares that the MDR described hereafter

Product name and model:

#### **Disposable Nitrile Exam Gloves**

#### EMDN code: T01020204

Model:XS/S/M/L/XL/XXL

Product Code: See the following annex I

Basic UDI-DI: 697306977NitrileFR

SRN: CN-MF-000002356

This declaration of conformity is issued under the sole responsibility of the manufacturer:

Anhui Intco Medical Products Co., Ltd.

Conformity Assessment Route: Annex II and Annex III according to EU 2017/745.

Applicable Standard:

EN ISO 13485:2016; EN 14971:2019; EN 1041:2008; EN 15223-1:2016

EN 455-1:2000; EN 455-2:2015; EN 455-3:2015; EN 455-4:2009;

ISO 10993-1:2018; ISO 10993-10:2010. ISO 10993-11:2017

Meet the provisions of the Council Regulation EU 2017/745 and Annex I which apply to them, The medical device has been assigned to Class I, based on rule 1 & rule 5 of Annex VIII Chapter III of the Regulation EU 2017/745 MDR. It bears the mark

# CE

We agree to develop, implement and maintain a documented post-production monitoring process



#### Document Number : INTCO-CE-DC-NBR-001

## Annex 1 product code

Color	Product Code
	NGV/B/H/PEM10013-NGV/B/H/PEM10018
	NGV/B/H/PEM20013-NGV/B/H/PEM20018
Blue	SNV/B/H/PE10013-SNV/B/H/PE10018
	SNV/B/H/PE20013-SNV/B/H/PE20018
	NGV/B/H/PEM10023-NGV/B/H/PEM10028
X71-:4-	NGV/B/H/PEM20023-NGV/B/H/PEM20028
White	SNV/B/H/PE10023-SNV/B/H/PE10028
	SNV/B/H/PE20023-SNV/B/H/PE20028
	NGV/B/H/PEM10033-NGV/B/H/PEM10038
37.11.4	NGV/B/H/PEM20033-NGV/B/H/PEM20038
Voilet	SNV/B/H/PE10033-SNV/B/H/PE10038
	SNV/B/H/PE20033-SNV/B/H/PE20038
	NGV/B/H/PEM10043-NGV/B/H/PEM10048
	NGV/B/H/PEM20043-NGV/B/H/PEM20048
Black	SNV/B/H/PE10043-SNV/B/H/PE10048
	SNV/B/H/PE20043-SNV/B/H/PE20048
D' 1	NGV/B/H/PEM10053-NGV/B/H/PEM10058
Pink	NGV/B/H/PEM20053-NGV/B/H/PEM20058

Anhui 2021-04-16

Place , date

Quality Manager Legally binding signature, Function 010





SATRA Technology Centre Ltd Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD United Kingdom Tel: +44 (0) 1536 410000 Fax +44 (0) 1536 410626 email: info@satra.com www.satra.com



Customer details:

SATRA Technology Services (Dongguan) Ltd SATRA reference: CHM0303384/2041/JH Unit 110, Xinzhongyin Garden CHT0303055 Your reference: Hongwei Road Xiping, Nancheng District Date of report: 30<sup>th</sup> October 2020 DONGGUAN CITY **Guangdong Province** Samples received: 6th October 2020 China 16<sup>th</sup> to 20<sup>th</sup> October 523079 Date(s) work carried out: 2020

# **TECHNICAL REPORT**

#### SATRA Technology Services (Dongguan) Ltd:

Customer:SHANDONG INTCOMEDICAL PRODUCTS CO. LTD. QIWANG ROAD, NAOSHAN INDUSTRIAL PARK QINGZHOU SHANDONG 262500 CHINA

Subject:

EN ISO 374-4:2019 determination of resistance to degradation by dangerous chemicals on gloves described as Disposable nitrile gloves, colour blue, size 6XS, 7S,8M,9L,10XL,11XXL

#### Conditions of Issue:

This report may be forwarded to other parties provided that it is not changed in any way. It must not be published, for example by including it in advertisements, without the prior, written permission of SATRA.

Results given in this report refer only to the samples submitted for analysis and tested by SATRA. Comments are for guidance only.

Tests marked  $\neq$  fall outside the UKAS Accreditation Schedule for SATRA. All interpretations of results of such tests and the comments based upon them are outside the scope of UKAS accreditation and are based on current SATRA knowledge.

A satisfactory test report in no way implies that the product tested is approved by SATRA and no warranty is given as to the performance of the product tested. SATRA shall not be liable for any subsequent loss or damage incurred by the client as a result of information supplied in the report.

The uncertainty of the results (UoM) in this report is based on a standard uncertainty multiplied by a coverage factor k=2, which provides a coverage probability of approximately 95%.

Report signed by: Position: Department: Jade Hurley Technologist Chemical & Analytical Technology

(Page 1 of 5)





## WORK REQUESTED:

Samples of gloves described as Disposable nitrile gloves, colour blue, size 6XS, 7S, 8M, 9L, 10XL and 11XXL were received on the 6<sup>th</sup> October 2020 for testing in accordance with EN ISO 374-4:2019.

## SAMPLE SUBMITTED:



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Sample described as Disposable nitrile gloves, colour blue, size 6XS, 7S,8M,9L,10XL,11XXL

## **CONCLUSION:**

When assessed in accordance with EN ISO 374-4:2019 the samples of gloves described as Disposable nitrile gloves, colour blue, size 6XS, 7S,8M,9L,10XL,11XXL achieved the following degradation results:

Chemical	Mean degradation / %	
40% Sodium hydroxide (CAS: 1310-73-2)	-39.2	
30% Hydrogen peroxide (CAS: 7722-84-1)	30.8	
37% Formaldehyde (CAS: 50-00-0)	0.5	

## **TESTING REQUIRED:**

• EN ISO 374-4:2019. Protective gloves against dangerous chemicals and micro-organisms. Part 4: Determination of resistance to degradation by chemicals.

## **RESULTS:**

Signed:

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	$\Delta X ()$		00 - 20
Sample description:	Disposable nitrile gloves, colour blue, size 6XS, 7S,8M,9L,10XL,11XXL		
Challenge chemical:	40% Sodium hydroxide (CAS: 1310-73-2)		
Test temperature / °C:		(23 ± 1)	
Degradation / %:	Glove 1	Glove 2	Glove 3
	-6.8	-70.1	-40.8
Mean degradation (DR) / %:		-39.2	
Standard deviation (σ <sub>DR</sub> ) / %:		31.7	
UoM / ± %:	13.5		
Appearance of samples after testing:	No change		

Sample description:	Disposable nitrile gloves, colour blue, size 6XS, 7S,8M,9L,10XL,11XXL		
Challenge chemical:	30% Hydrogen peroxide (CAS: 7722-84-1)		
Test temperature / °C:	(23 ± 1)		
Degradation / %:	Glove 1	Glove 2	Glove 3
	15.7	35.9	40.8
Mean degradation (DR) / %:	30.8		
Standard deviation ( $\sigma_{DR}$ ) / %:	13.3		
UoM / ± %:	17.1		
Appearance of samples after testing:	Swollen and discoloured		

Sample description:	Disposable nitrile gloves, colour blue, size 6XS, 7S,8M,9L,10XL,11XXL		
Challenge chemical:	37% Formaldehyde (CAS: 50-00-0)		
Test temperature / °C:	(23 ± 1)		
Degradation / %:	Glove 1	Glove 2	Glove 3
	18.1	-8.0	-8.5
Mean degradation (DR) / %:	$10^{-00}$	0.5	En 20.
Standard deviation (σ <sub>DR</sub> ) / %:	2000	15.2	
UoM / ± %:	EK ZOD	14.8	0 20
Appearance of samples after testing:		No change	BENCT

**NOTE:** Where the test specimens gave an increased puncture force after chemical exposure, the result is reported as a negative degradation.

Signed:



#### TERMS AND CONDITIONS FOR THE SALE OF GOODS AND/OR THE PROVISION OF SERVICES

4

#### GENERAL

1.

- Work done, Services undertaken or the sale of Goods are subject to the terms and conditions detailed below and (subject to clause 5.2) all other conditions, warranties and representations, expressed or implied by statute relating thereto are hereby excluded. 1.1
- SATRA Technology Centre Limited, its subsidiaries and associated companies (hereinafter referred to as "SATRA") may perform Services for or supply Goods to persons or entities (public, private or governmental) issuing instructions (hereinafter termed the "Client"). Each also known individually as a Party, or jointly as 1.2
- These terms and conditions will apply to the Contract between SATRA and the Client to the exclusion of any other terms which the Client may seek to impose or which may be implied by trade, custom, practice or course of dealing 1.3
- Unless otherwise agreed in writing no party other than the Client is entitled to provide instructions or information relating to the Goods or Services required or to the delivery of goods, results, reports or 1.4 certificates.
- 1.5 All references in these terms and conditions to:

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- the "Contract" is the contract between SATRA and the Client for the supply of Goods or Services which is made subject to these terms and conditions; and "Services" are the work or services to be supplied or performed under the Contract (including where relevant the supply of software, components and consumables); and "Goods" are the equipment, consumables or other physical items sold under the Contract (including documents, drawings or other information required in order to operate the equipment). (a) (b)
- (c)
- 1.6
- All drawings, descriptive matter, specifications and advertising material (including brochures and catalogues) are issued or published with the sole purpose of giving an indication of the goods or services being described and shall not form part of the Contract.
- Where SATRA and the Client agree that the sale of Goods shall be governed by Incoterms 2010 (or any 1.7 subsequent revision thereto) then the sale shall be governed by the relevant Incoterms mode of transport which is agreed by SATRA and the Client.

#### 2. FEES AND PAYMENT

- 2.1 Where SATRA has agreed to perform the Services or supply the Goods on the basis of credit then payment Where SATRA has agreed to perform the Services or supply the Goods on the basis of credit then payment terms are net 21 days from date of invoice, unless otherwise specified and may require part payment prior to delivery of the Services or Goods. In the event of the Client failing to make payment as agreed SATRA will be entitled to withhold delivery of the Goods or Services or cancel the Contract. SATRA reserves the right to charge interest on any overdue payments at a rate of 1.5% per month accruing on a daily basis from the date the invoice is due until the date payment is received.
- Where the provision of Services or the sale of Goods is subject to a proforma invoice then SATRA shall not be obliged to start working on the provision of the Goods or Services until after payment in full has been made as cleared funds to SATRA. 2.2
- SATRA reserves the right to charge for any and all expenses incurred as a result of performing the Services required by the Client. Although SATRA will try and provide an estimate of such expenses these may change as a result of circumstances out of SATRA's control. 2.3
- Unless otherwise agreed in writing, the price for the Goods or Services shall be the price set in the order acknowledgement. SATRA shall not be bound by any price quoted which is not in writing. Prices for the sale of Goods include packing cases and materials but not carriage or installation which will be quoted separately and as agreed with the Client. 2.4
- 2.5 Quotations are valid from the date of issue for a period of 90 days unless otherwise specified or agreed in writing
- Should the Client become insolvent, bankrupt, subject to an administration order, enter into liquidation or receivership, or make arrangements with creditors SATRA reserves the right to cancel the Contract and terminate the supply of the Goods or Services. Where the Contract with SATRA is terminated all outstanding monies due from the Client to SATRA shall be immediately payable, and any materials supplied by SATRA to the Client returned. Termination of the Contract shall be without prejudice to any of SATRA's accrued rights. 2.6
- 2.7 All invoices issued by SATRA are payable in full. The Client is responsible for payment of withholding and any other taxes and all import duties. Payments made to SATRA shall not be reduced by such amounts.
- 2.8 The Client shall not be entitled to withhold or defer payment due to SATRA as a result of any dispute or counter claim that it may allege against SATRA.
- 2.9 SATRA reserves the right to bring action against the Client in order to collect unpaid fees, including court action. All fees associated with such actions shall be paid for by the Client including legal fees and related costs.
- Where unforeseen costs arise as a result of provision of the Goods or carrying out the Services SATRA shall inform the Client immediately but reserves the right to charge additional costs to cover said costs and 2.10 expenses

#### INTELLECTUAL PROPERTY RIGHTS 3.

3.6

- All intellectual property rights belonging to a Party prior to entry into the Contract shall remain with that Party. Nothing in this Contract shall allow transfer of any intellectual property rights from one Party to the other. 3.1
- the event of certification services the use of certification marks by the Client may be subject to national d international laws and regulations. The responsibility for the use of these certification marks lies solely 3.2 with the Client.
- All intellectual property rights in reports, drawings, graphs, charts, photographs or any other material (in whatever medium) produced by SATRA pursuant to this Contract shall belong to SATRA. The Client shall have the right to use said material in accordance with the terms of this Contract. 3.3
- The Client agrees and acknowledges that SATRA retains any and all propriety rights in concepts, ideas and inventions that may arise during the preparation or provision of any report (including any deliverables provided by SATRA to the Client) and the provision of the Services to the Client. 3.4
- All intellectual property rights in any software supplied to the Client shall belong to SATRA or SATRA's licensors. With respect to the sale of SATRA Timeline, SATRASUMM and SATRA Visionstitch, provided that the Client is a member of SATRA and has paid its annual Smartcare fee then the Client will be entitled to use the software for its own internal use and will be entitled to receive minor software upgrades and fixes. SATRA may however terminate the supply of software upgrades and fixes for older versions of software which it no longer considers viable to support. The Client's rights to use the software and receive software upgrades and fixes will terminate if the Client has not paid its annual Smartcare fee. Major upgrades are not included within the entitlement to upgrades but may be offered by SATRA from time to time for an additional fee. 3.5 upgrades and tixes included within the
  - SATRA shall observe all statutory provisions with regard to data protection including but not limited to the provisions of the Data Protection Act 2018 and the EU General Data Protection Regulation (GDPR) Regulation (EU) 2016/679. To the extent that SATRA processes or gets access to personal data in connection with the Services or otherwise in connection with this Contract, it shall take all reasonable technical and organisational measures to ensure the security of such data (and guard against unauthorised or unlawful processing, accidental loss, destruction or damage to such data).

SATRA Technology Services (Dongguan) Ltd SATRA Reference: CHM0303384/2041/JH 30th October 2020 Date:

#### SUSPENSION OR TERMINATION OF SERVICES

- Cancellation by the Client of orders for Goods or Services will only be acceptable by prior agreement with SATRA and a charge will usually be made. 4.1
- SATRA shall not be liable for any delay or failure in providing the Goods or Services due to circumstances beyond its reasonable control (including any failure by the Client to comply with its obligations). If any such circumstances arise which prevent SATRA from delivering the Goods or completing the Services, then SATRA will be entitled to cancel or reschedule the delivery of Goods or Services at its discretion. In the event of cancellation SATRA will be entitled to retain all fees paid by the Client for Goods or Services which have not yet been supplied but will refund to the Client and year non-refundable expenses already incurred by SATRA in election to Client will not be liable for any non-refundable expenses already incurred by SATRA in election to Client will not be complicit uplices the cancellation is due to the Olient for Goods or Services which have not yet been supplied. The Client will not be liable for any non-refundable expenses already incurred by SATRA in election to Client failure to expenditure on the same of the top the Olient for Goods or Services which are not yet been supplied. 42 relation to Goods or Services not yet supplied unless the cancellation is due to the Clients failure to comply with its obligations under the Contract.

#### LIABILITY AND INDEMNIFICATION 5.

- Reports are issued on the basis of information, documents and or samples submitted to SATRA by the Client. 5.1 Reports are issued on the basis of information, documents and or samples submitted to SATRA by the Client, or on behalf of the Client and are provided solely for the benefit of the Client who is responsible for acting as it sees fit on the basis of such reports and findings. Subject to clause 5.2, neither SATRA nor any of its employees, agents or subcontractors shall be liable to the Client or any third party for any actions taken or not taken on the basis of such findings and reports, nor for any incorrect results arising as a result of unclear, erroneous, incomplete, misleading or false information provided to SATRA.
- 5.2 Nothing in these terms and conditions shall limit or exclude SATRA's liability for
- death or personal injury caused by its negligence or the negligence of its employees or agents; fraud or fraudulent misrepresentation; breach of the terms implied by Section 12 of the Sale of Goods Act 1979; defective products under the Consumer Protection Act 1987; or any other liability which cannot be limited or excluded by applicable law.

- (a) (b) (c) (d) (e)
- 5.3 Subject to clause 5.2 SATRA shall not be liable to the Client whether in contract, tort (including negligence), breach of statutory duty or otherwise arising under or in connection with the Contract for loss of profits, sales, contracts, anticipated savings, loss or damage to goodwill or any indirect or consequential loss.
- Subject to clause 5.2 SATRA's total aggregate liability to the Client, whether in contract, tort (including negligence), breach of statutory duty or otherwise arising under or in connection with the Contract shall be limited to the total amount of fees for the Services or the price of the Goods (excluding any value added tax or or ther sales tax or expenses) payable by the Client to SATRA under the Contract or £100,000 whichever is the lower figure. 5.4

#### MISCELLANEOUS 6.

- If any one or more provisions of these conditions are found to be illegal or unenforceable in any respect, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired thereby. 6.1
- During the course of providing the Goods or Services and for a period of one year thereafter the Client shall not directly or indirectly entice, encourage or make any offer to SATRA's employees to leave their employment with SATRA. 6.2
- The use of SATRAs corporate name or registered marks for advertising purposes is not permitted without SATRA's prior written authorisation. 6.3
- All reports and documentation which are supplied to the Client under the Contract remain the property of SATRA until paid in full. Under no circumstances will a Client's purchase order override SATRA's retention 6.4 of title in accordance with this clause.
- The Client acknowledges that in entering into this Contract it has not relied on any representation, warranty, 6.5 The clear activity of the second seco
- All provisions of the Contract that limit or exclude the liability of SATRA are intended also to be for the benefit of SATRA's holding company (called SATRA, and being a company limited by guarantee and incorporated in England and Wales with company number 00153475), and shall accordingly be enforceable by such holding company as well as or instead of by SATRA, and on the basis that any limit on the liability of SATRA shall apply to it and to such holding company in the aggregate. 6.6

7.

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9.

(Page 4 of 5)

- Unless specifically excluded in the terms of an individual contract between SATRA and the Client, the following shall apply to all deliverables including, reports, advice, drawings, photographs, specifications, data 7.1 or other forms of media.
- 7.2 Deliverables referred to in clause 7.1 shall not be disclosed to third parties or used in litigation without the consent of SATRA
- Where SATRA has given consent to disclosure of any service deliverables referred to in clause 7.1, the Client shall draw the attention of the third party to these terms of business and the basis on which SATRA undertakes testing, reporting and advising. The Client shall indemnify SATRA for any failure to do so. 7.3
- The service deliverables referred to in clause 7.1 are submitted to the Client as confidential documents. Confidentiality shall continue to apply after completion of the business, but shall cease to apply to information or knowledge which has come into the public domain through no breach of this Contract by the Client. 74
- The Client shall not disassemble, remove parts or carry out any form of analysis on goods or materials sold by SATRA for the purposes of reverse engineering or obtaining information on the construction, content or composition of the item without the consent of SATRA. 7.5

#### AMENDMENT

8.1 No amendment to this Contract shall be effective unless it is in writing, expressly stated to amend this Contract and signed by an authorised signatory of both Parties.

#### DISPUTE RESOLUTION

- 9.1 If there should be a dispute between the parties to this Agreement they undertake to act with goodwill and to use all reasonable endeavours to resolve that dispute.
- Failure to resolve any dispute by discussions between the parties shall, in the first instance, be referred to a mediator for resolution. The parties shall attempt to agree upon the appointment of a mediator, upon receipt, by either of them, of a written notice to concur in such appointment. Should the parties fail to agree within 21 days, either party, upon giving written notice, may apply to the President or the Vice President, for the time being, of the Chartered Institute of Arbitrators, for the appointment of a mediator. 92
- Should the mediation fail, in whole or in part, either party may, upon giving written notice, and within twenty-eight days thereof, apply to the President or the Vice President, for the time being, of the Chartered Institute of Arbitrators, for the appointment of a single arbitrator, for final resolution. The arbitrator shall have no connection with the mediator or the mediation proceedings, uples both parties have consented in writing. The arbitrator shall be governed by both the Arbitration Act 1990 of the Controlled Cost Rules of the 9.3

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Signed:

b)



#### TERMS AND CONDITIONS FOR THE SALE OF GOODS AND/OR THE PROVISION OF SERVICES

Chartered Institute of Arbitrators (2000 Edition), or any amendments thereof, which Rules are deemed to be incorporated by reference into this clause. The seat of the arbitration shall be England and Wales.

The laws of England shall govern the interpretation of this Contract. Subject to clauses 9.1, 9.2 and 9.3 any 94 The taws or England shall govern the interpretation of this Contract. Subject to clauses 9.1, 9.2 and 9.3 any dispute arising out of or in connection with the Contract shall be subject to the exclusive jurisdiction of the courts of England. However, the Party obtaining a judgement in such courts shall be entitled to enforce it in any court it chooses.

#### 10 PROVISION OF SERVICES

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- SATRA shall provide Services using reasonable care and skill and in accordance with the Clients specific instructions and as confirmed by SATRA as part of the Contract review process. 10.1
- Estimates for completion of the Services are made in good faith and date from receipt of a written order, payment of a proforma invoice if required, full information and samples to enable SATRA to proceed. While SATRA will make every effort to fulfil them, such estimates are subject to unforesene events and if not achieved, cannot give rise to any claim. Time will not be of the essence in relation to the performance of the 10.2 Services
- Results given in test reports or certificates refer only to samples submitted for analysis to SATRA. A satisfactory test report in no way implies that the product tested is approved by SATRA and no warranty is given as to the performance of the product tested. 10.3
- SATRA may delegate all or part of the Services to a subcontractor and the Client authorises SATRA to disclose all information required to undertake the Services. 10.4
- Where the Client requests SATRA to witness testing of other services being undertaken by a third party the Client agrees that SATRAs sole responsibility is to be present at the time of the work and to forward the results or confirm that the service has been undertaken. The Client agrees that unless otherwise agreed SATRA is not responsible for the condition or calibration of any equipment unless provided by SATRA. 10.5
- Unless otherwise agreed in advance, test samples will be retained for 6 weeks from the date of the final report after which time they will be disposed of and SATRA shall cease to have any responsibility for such 10.6 samples

Where the nature of the samples or the Services undertaken results in specialist disposal then SATRA reserves the right to pass the cost of such disposal onto the Client. Storage for longer periods may be possible only if agreed in advance and may incur a storage charge payable by the Client.

Where practical and agreed in advance, samples may be returned at the Client's expense. However, samples are in most instances partially or fully destroyed as part of the work undertaken and SATRA cannot guarantee that samples will be returned in an 'as new' condition.

- Where SATRA receives documents reflecting engagements between the Client and third parties or documents belonging to third parties, such documents shall be considered as being for information only and shall not release the Client from any or all obligations to SATRA. 10.7
- SATRA reserves the right to make changes to the Services, provided that such changes do not materially affect the nature or quality of the provision of these Services or where they are necessary in order to ensure that any applicable laws or safety requirements are complied with. 10.8
- The Client acknowledges that SATRA by providing the Services, neither takes the place of the Client or any third party or releases them from any of their obligations. 10.9
- CLIENT RESPONSIBILITIES RELATING TO THE PROVISION OF SERVICES 11
- 11.1 The Client shall provide sufficient samples, information, instructions and documents as required to enable SATRA to carry out the Services in accordance with the methods, standards or other specifications as agreed
- Where applicable the Client shall allow access by members of SATRA staff to such premises where the Services are to be performed and provide any specialist equipment and personnel. 11 2
- The Client shall inform SATRA in advance of any known hazards, dangers or other safety matters relating to samples submitted to SATRA or on site visits made by SATRA. 11.3
- Where the Client fails to comply with any of its responsibilities SATRA reserves the right to suspend any Services until such time as the Client has complied and may require the Client to reimburse SATRA the amount of any additional costs arising from the suspension. 11.4

#### 12. DELIVERY AND NON-DELIVERY OF GOODS

- Delivery dates for the supply of the Goods are approximate only and not guaranteed. Time of delivery is not of the essence of the Contract and SATRA shall not be liable for any delay in delivery of Goods. 12.1
- Should expedited delivery be requested and agreed, SATRA shall be entitled to make additional charges to 12.2 cover overtime or any other additional costs.
- Delivery of the Goods shall take place at such location as SATRA and the Client agree. If the Client agrees to collect the Goods from SATRA's premises, then delivery will take place at those premises in which case the consignment of Goods as recorded by SATRA upon dispatch shall be evidence of the Goods received by the Client unless the Client can provide conclusive evidence to the contrary. 12.3
- SATRA shall not be liable for the non-delivery of Goods (even if caused by SATRA) unless the Client provides written notice of non-delivery in accordance with clause 13.2. Liability for non-delivery of Goods shall in any event be limited to replacing the Goods within a reasonable time frame or the issue of a credit note to the value of the Goods not delivered. 12.4
- Should delivery of the Goods be suspended or delayed by the Client for any reason SATRA reserves the right to charge for storage and for all expenses incurred, including loss of or wastage of resources that cannot otherwise be used. If the delay extends beyond 30 days SATRA shall be entitled to immediate payment for any Goods that are ready for delivery, and any other additional costs. 12.5
- If for any reason the Client fails to accept delivery of any of the Goods when they are ready for delivery, or SATRA is unable to deliver the Goods on time because the Client has not provided appropriate instructions, documents, licenese or authorisations then risk in the Goods shall pass to the Client, the Goods and/or Services shall be deemed to have been delivered; and SATRA may store the Goods until delivery, whereupon the Client shall be liable for all related costs and expenses (including, without limitation, storage and linearce). 12.6 and insurance).

#### 13. **RISK/TITLE OF GOODS**

a)

- Subject to clause 12.6 the risk in the Goods will transfer to the Client on delivery of the Goods unless SATRA and the Client have agreed that the sale of the Goods will be governed by Incoterms 2010 (or any subsequent revision thereto) in which case risk will transfer to the Client in accordance with the Incoterms mode of transport which is agreed by SATRA and the Client. 13.1
- 13.2 Company shall not accept responsibility for loss or damage in transit unless:
  - In the case of sales where delivery of Goods is made in the United Kingdom SATRA is notified by the Client within 10 days of the invoice date of non-arrival of Goods and within 3 days of the invoice date of receipt of Goods damaged in transit; or

- In all other cases the Client notifies SATRA on the non-arrival or damage in transit within a reasonable period of time as determined by SATRA. 133 Title to the Goods shall not pass to the Client until the earlier of when: -
- SATRA receives payment in full (in cash or cleared funds) for the Goods and any other Goods that SATRA has supplied to the Client in which case title to the Goods shall pass at the time of payment of all such sums; a)
- and the Client resells the Goods in accordance with clause 13.5 in which case title shall pass to the Client immediately before the time at which the resale by the Client occurs. b)
- Until ownership of Goods has passed to the Client, the Client shall: 13.4
- hold the Goods as SATRA's bailee; store the Goods (at no cost to SATRA) separately from all other goods belonging to the Client or any third party in such a way that they remain readily identifiable as SATRA's property (including where the Goods have been sold to a 3rd party); a) b) not destroy, deface or obscure any identifying mark or packaging on or relating to the Goods; and
- c) d) maintain the Goods in satisfactory condition and keep them insured on SATRA's behalf for their full price against all risks to the reasonable satisfaction of SATRA. The Client shall obtain an endorsement of SATRA's interest in the goods on its insurance policy. On request the Client shall allow SATRA to inspect such Goods and shall produce the policy of insura
- The Client may resell the Goods before ownership has passed to it solely on condition that sale shall be effected in the ordinary course of the Client's business at full market value. 13.5
- If before title to the Goods passes to the Client, the Client becomes subject to any of the events referred to in clause 2.6 then without limiting any other right or remedy SATRA may have: 13.6
- a) the Client's right to resell the Goods or use them in the ordinary course of its business ceases immediately;
- and SATRA may at any time require the Client to deliver up all Goods in its possession that have not been resold or irrevocably incorporated into another product; and if the Client fails to do so promptly SATRA may exercise its rights under clause 13.7. b) c)
- The Client grants SATRA, its agents and employees an irrevocable licence at any time to enter any premises where the Goods are or may be stored in order to inspect them, or, where the Client's right to possession has terminated, to recover them. 13.7
- 13.8 On termination of the Contract, howsoever caused, SATRA's (but not the Client's) rights contained in this clause 13 shall remain in effect

#### 14. PATENTS

- SATRA gives no indemnity against any claim of infringement of Letters Patent, Registered Design, Trade Mark or Copyright by the use of or sale of any article or material supplied to the Client. If its use is impossible without infringement of Letters Patent, Registered Design, Trade Mark or Copyright published at the date of the contract, SATRA will refund to the Client the purchase price of the said article or material provided that it is returned to SATRA free of charge. The Client warrants that any design or instruction furnished or given by the Client shall not be such as will cause SATRA to infringe any Letters Patent, Registered Design, Trade Mark or Copyright in the execution of the Client's order. 14.1
- 15. WARRANTY OF GOODS
- SATRA warrants that on delivery and for a period of 12 months from the date of delivery or within the shelf 15 1 life of the Goods (whichever is the shorter period) the Goods shall be free from defects in design, material and workmanship

#### DEFECTIVE GOODS 16.

a)

- 16 1 Subject to clauses 16.6 and 16.7 if:
- the Client gives notice in writing to SATRA in accordance with clause 16.3 and during the period referred to in clause 15.1 that the Goods do not comply with the warranty in that clause; and SATRA is given a reasonable opportunity of examining such Goods; and the Client (if asked to do so by SATRA) returns such Goods to SATRA's place of business then SATRA will, at its option, repair or replace the defective Goods or refund the price of the defective Goods in full. SATRA reserves the right to repair the Goods at the Client's premises. b) c)
- The Client must inspect all Goods upon delivery. Failure to do so may result in further charges being applied in the event of a return. 16.2
- If Goods are found to be faulty, defective or damaged the Client must inform SATRA in writing as soon as reasonably possible and in any event within 10 working days of the fault, damage or defect being discovered. 16.3
- Without prejudice to clause 16.1 if no notice of rejection has been received by SATRA within 3 months of 16.4 delivery, the Client shall be deemed to have accepted the Goods
- SATRA will pay the reasonable costs of carriage, packaging and insurance for any defective Goods which are returned by the Client provided that SATRA is liable under clause 16.1 to repair or replace the defective Goods. If SATRA determines that the Goods are not defective or if SATRA is not liable to repair or replace the Goods due to the circumstances under clauses 16.6 or 16.7 then the Client will be responsible for the the Goods of the constraint of the constraint of the client will be responsible for the the Goods of the client will be responsible for the the Goods of the client will be responsible for the the Goods of the client will be responsible for the the Goods of the client will be responsible for the the Goods of the client will be responsible for the the Goods of the Goods of the Client will be responsible for the the Goods of the Client will b 16.5 payment of such costs
- SATRA shall not be under any liability to repair or at its option replace or pay for the repair or replacement of any Goods which are found to be defective if: 16.6
- the defect is caused or substantially caused by wear and tear, overloading, misuse, neglect, modification or attempted modification carried out by any organisation other than by SATRA or their approved agents, or use with ancillary equipment not approved in writing by SATRA, or default in proper maintenance or cleaning; a) or the Client authorises or carries out any repair or replacement of any Goods without first affording SATRA a b)
- reasonable opportunity to replace or repair them; or the Client has breached any of the terms of the Contract under which the Goods were supplied; or the Goods have been manufactured to a design or specification or in compliance with other information provided by the Client and the defect has arisen as a result of that design, specification or information; c) d)
- Where Goods or parts of Goods are not manufactured by SATRA then SATRA shall be liable for defects only
- 16.7 to the extent that SATRA obtains redress from the manufacturer or supplier thereof provided that:
- SATRA shall not be obliged to take any step to attempt to obtain such redress except at the request and expense of the Client and upon provision by the Client of a full indemnity as to costs for which SATRA may thereby become liable; a) nothing in this condition 16.7 shall have effect as to impose upon SATRA any additional liability or obligations other than those referred to in condition 16.1. b) an those referred to in condition 16.1.
- Except as provided in clause 16.1 SATRA shall have no liability to the Client arising from any failure of the Goods to comply with the warranty in clause 15.1. 16.8

Signed:

Terms and conditions - September 2019

SATRA Technology Services (Dongguan) Ltd SATRA Reference: CHM0303384/2041/JH 30th October 2020 Date:

(Page 5 of 5)





**Revised report.** 

#### TEST REPORT

## Report No. : CH:TX:1142011145-1

DATE: 09/03/2020

CASE NO: QDHL2002000972MD

## ANHUI INTCO MEDICAL PRODUCTS CO, LTD

NO.1 HAITANG ROAD, SUIXI DISTRICT ECONOMIC DEVELOPMENT AREA, HUAIBEI CITY,ANHUI PROVINCE.

## F619701 SGS-CSTC STANDARD TECHNICAL SERVICES (QINGDAO) CO., LTD. CONTACT PERSON :--

### THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CUSTOMER AS :

SAMPLE DESCRIPTION REF NO PHOTO APPENDIX. GLOVES DISPOSABLE NITRILE GLOVE(NBR) QDHL2002000972OT



SAMPLE RECD ON	03/03/2020 TESTING PERIOD : 03/03/2020 - 05/03/2020				
Summary of Test Results/Conclusion					
Test Method / Standard		Clause/Test Name	Status / Performance Level		
EN 374-2:2014	Protective gloves ag pentration	ainst chemicals and micro-organisms:	Determination of resistance		
EN 374-2:2014	Cla	use 4.1 – Air leak test	Pass		
	Clau	se 4.2 – Water leak test	Pass		

Per pro SGS India Private Ltd.

K. Pan

K. PACHAIYAPPAN ASST. MANAGER

*Email your Test Report Related Enquiries at <u>Feedback.SLT@sgs.com</u> Test report revised to change report on code as per customer request.* 

#### This Report cancels and supersedes the Report No 1142011145 Dated 07/03/2020 issued by SGS India.

JOE No.: 2042806052 455535 Page 1 of 2 Control No.:1142512006 This document is issued by the Company under its General Conditions of Service printed overleaf or available on request and accessible at http://www.sgs.com/terms\_and\_conditions.htm and Terms and Conditions for electronic documents www.sgs.com/terms\_e-document.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document cannot be

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SGS India Pvt. Ltd. Consumer and Retail, Testing Laboratory, 28 B/1(SP), 28 B/2(SP), Second Main Road, Ambattur Industrial Estate, Ambattur, Chennai - 600 058. India t: (91 -44) 6608 1600 www.sgs.cor



Report No. : CH:TX:1142011145-1



TEST REPORT

### DATE : 09/03/2020

CASE NO: QDHL2002000972MD

# RESULTS

#### EN 374-2 : 2014 Protective gloves against chemicals and micro-organisms - Part-2: Determination of resistance pentration

Clause	Test Name	Test Results		Performance level
5.2	Air leak Test (Air Pressure Used : 0.5	Sample Size	Leakage	
	kPa)	Size XS	No Leakage	-
		Size S	No Leakage	Pass
		Size M	No Leakage	1 400
		Size L	No Leakage	
		Size XL	No Leakage	
		Size XXL	No Leakage	
5.3	Water leak test	Sample Size	Leakage	
		Size XS	No Leakage	-
		Size S	No Leakage	Pass
		Size M	No Leakage	Fass
		Size L	No Leakage	
		Size XL	No Leakage	
		Size XXL	No Leakage	

Requirements as per ISO 374-5:2016 Clause 5.2 Penetration : Protective gloves against bacteria and fungi shall not leak when tested according to EN 374-2:2014.

\*\*\*\*\* End of Report\*\*\*\*\*

JOE No. : 2042806052 4555535

Page 2 of 2

Control No.:1142512006

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3F, Building Block 2, No. 3400 Gonghexin Road, Jing'an District - Shanghai 200436, P.R. CHINA 上海市静安区共和新路3400号2幢3层 Tél. : +86 21 68 55 50 32 Fax : +86 21 68 55 50 33 E-mail : ctcshanghai@ctcgroupe.com

huangcongmin@intco.com

## TEST REPORT

Report No.: S210706718\_2

06 September 2021

Page 1/3

APPLICANT: ANHUI INTCO MEDICAL PRODUCTS CO.LTD 安 徽英科医疗用品有限公司(C41483) 安徽省濉溪县濉溪芜湖现代产业园海棠南 路6号 No. 6, Haitang South Road, Suixi Wuhu Modern Industrial Park, Suixi County . HUAIBEI ANHUI CHINA

> Date of receipt :16 July 2021 :19 July 2021 Testing period :22 July 2021

Buyer: ---

Disposable Nitrile Gloves (NBR) 7S, 8M, 9L, 10XL Sample description:

Order no.	: YL216227		
Test(s) requested	:	For CE Marking : Y	′es
Service	: REGULAR	Previous report	:
Brand / Section	:	Product category	:
Season	:	Product type	:
End use	:	Test stage	:FIRST TEST
Factory name	:	Supplier name	:
Factory code	:	Exported to	:
Revision	:Amend sample information.		

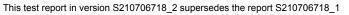
#### 1. Conclusion:

	Tests description	Conformity
	EN ISO 374-1	
1	Air Leak Test	Pass
2	Water Leak Test	Pass

Pass: requirements met Fail: requirements not met None: no requirement for this test <u>N/A</u>: not applicable

Approved by

Henry YAN 严滨 Laboratory Manager



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To declare the conformity to the requirement, the uncertainty of measurement, associated to the test results, has not been taken into account.



## **TEST REPORT**

Page 2/3

Report No.: S210706718\_2

06 September 2021

APPLICANT: ANHUI INTCO MEDICAL PRODUCTS CO.LTD 安 徽英科医疗用品有限公司(C41483)

### 2. Sample(s) description assigned by laboratory:

<u>Size</u>	Analyzed product	Description	Sample information
	GLOVE		
		Whole glove	7S,8M,9L,10XL







210706718-3





This test report in version S210706718\_2 supersedes the report S210706718\_1

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To declare the conformity to the requirement, the uncertainty of measurement, associated to the test results, has not been taken into account.



## **TEST REPORT**

Page 3/3

Report No.: S210706718\_2

06 September 2021

APPLICANT: ANHUI INTCO MEDICAL PRODUCTS CO.LTD 安 徽英科医疗用品有限公司(C41483)

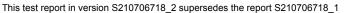
#### 3. GLOVE/

Whole glove : 7S, 8M, 9L, 10XL

	Method	Client Requirement	Unit	Result	Conformity
• 5.2. Air Leak Test	EN ISO 374-2:2019				Pass
Glove thickness			mm	0.06	
Air pressure used to test			kPa	2.3	
Result		No air bubbles		No air bubbles	
• 5.2. Water Leak Test	EN ISO 374-2:2019				Pass
Result		No water leak		No water leak	

### END OF TEST REPORT

•: The test was carried out by external accredited laboratory, not within their accreditation scope.



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### Test Report No. 7191235025-EEC20-WBH\_CR1 (re-issue dated: 27 Apr 2020) dated 22 Apr 2020



**Note:** This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSB Pte Ltd. In addition, this report is governed by the terms set out within this report.

### SUBJECT:

Testing of Disposable Nitrile Gloves (NBR) submitted by Anhui Intco Medical Products Co, Ltd on 30 Mar 2020.

### **TESTED FOR:**

Anhui Intco Medical Products Co, Ltd No.1 Haitang Road, Suixi District Economic Development Area, Huaibei City, Anhui Province

#### TEST DATE:

16 Apr 2020

### **DESCRIPTION OF SAMPLES:**

S/N	Product Description	Colour	Sample received (pieces)	Manufacturer
1	Disposable Nitrile Gloves (NBR)	Blue	20	Anhui Intco Medical Products Co, Ltd

10.00

#### METHOD OF TEST:

BS EN ISO 374-4:2019 Protective gloves against dangerous chemicals and micro-organisms – Part 4: Determination of resistance to degradation by chemicals

#### **AMENDMENT:**

The following amendment was made on 27 Apr 2020: The "METHOD OF TEST" was amended to reflect the latest test standard.



Laboratory: TÜV SÜD PSB Pte. Ltd. No.1 Science Park Drive Singapore 118221 Phone : +65-6885 1333 Fax : +65-6776 8670 E-mail: enquiries@tuv-sud-psb.sg www.tuv-sud-psb.sg Co. Reg : 199002667R

Regional Head Office: TÜV SÜD Asia Pacific Pte. Ltd. 1 Science Park Drive, #02-01 Singapore 118221



### RESULTS:

Sample: Disposable Nitrile Gloves (NBR)

### Table: Results for BS EN ISO 374-4:2019 Clause 5.3

Clause	Test	Requirements	Res	sults	Inferred Result
		The demodetion (DD) shall be	Degradation	Results (%)	
		The degradation (DR) shall be determined according to BS EN ISO 374-4:2019 for each chemical claimed in the marking and reported in the user instruction. Tested Chemical: 30% Hydroxide Peroxide	Glove 1	32.8	
F 0	Degradation		Glove 2	29.4	NA
5.3	Degradation		Glove 3	29.4	NA
			Average	30.5	
	3		Standard Deviation	2.0	

### REMARKS:

1. For Clause 5.3 Degradation, the test specimens will be 3 gloves and 6 specimens will be cut from each glove. For each glove, 3 specimens will be exposed to the challenge chemical (30% Hydroxide Peroxide) and 3 specimens will be unexposed. After prepare the specimens, and exposed to 30% Hydroxide Peroxide for 1 hour, puncture the specimen and record the peak force required.



Yeo Poh Kwang Higher Associate Engineer bras Hui

Wong Bee Hui Product Manager Medical Health Services (NAM)

### APPENDIX:



Photo: Disposable Nitrile Gloves (NBR)



Please note that this Report is issued under the following terms :

- 1. This report applies to the sample of the specific product/equipment given at the time of its testing/calibration. The results are not used to indicate or imply that they are applicable to other similar items. In addition, such results must not be used to indicate or imply that TÜV SÜD PSB approves, recommends or endorses the manufacturer, supplier or user of such product/equipment, or that TÜV SÜD PSB in any way "guarantees" the later performance of the product/equipment. Unless otherwise stated in this report, no tests were conducted to determine long term effects of using the specific product/equipment.
- 2. The sample/s mentioned in this report is/are submitted/supplied/manufactured by the Client. TÜV SÜD PSB therefore assumes no responsibility for the accuracy of information on the brand name, model number, origin of manufacture, consignment or any information supplied.
- 3. Nothing in this report shall be interpreted to mean that TÜV SÜD PSB has verified or ascertained any endorsement or marks from any other testing authority or bodies that may be found on that sample.
- 4. This report shall not be reproduced wholly or in parts and no reference shall be made by the Client to TÜV SÜD PSB or to the report or results furnished by TÜV SÜD PSB in any advertisements or sales promotion.
- 5. Unless otherwise stated, the tests were carried out in TÜV SÜD PSB Pte Ltd, No.1 Science Park Drive Singapore 118221.

July 2011





SATRA Technology Centre Ltd Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD United Kingdom Tel: +44 (0) 1536 410000 Fax +44 (0) 1536 410626 email: info@satra.com www.satra.com

Customer details:

SATRA Technology Services (Dongguan) Ltd SATRA reference: CHM0298100/2020/EN Unit 110, Xinzhongyin Garden /RCHT0297805 Hongwei Road Your reference: Xiping, Nancheng District Date of report: 4<sup>th</sup> June 2020 DONGGUAN CITY **Guangdong Province** Samples received: 15th May 2020 China 523079 19th to 26th May 2020 Date(s) work carried out:

## **TECHNICAL REPORT**

### SATRA Technology Services (Dongguan) Ltd:

Customer: Anhui Intco Medical Products Co, Ltd No 1 Haitang Road Suixi District economic development area Huaibei City Anhui Province China 235100

Subject:

EN ISO 374-4:2019 determination of resistance to degradation by dangerous chemicals on gloves described as Disposable Nitrile Glove.

#### Conditions of Issue:

This report may be forwarded to other parties provided that it is not changed in any way. It must not be published, for example by including it in advertisements, without the prior, written permission of SATRA.

Results given in this report refer only to the samples submitted for analysis and tested by SATRA. Comments are for guidance only.

A satisfactory test report in no way implies that the product tested is approved by SATRA and no warranty is given as to the performance of the product tested. SATRA shall not be liable for any subsequent loss or damage incurred by the client as a result of information supplied in the report.

The uncertainty of the results (UoM) in this report is based on a standard uncertainty multiplied by a coverage factor k=2, which provides a coverage probability of approximately 95%.

Report signed by: Position: Department: Emma Norris Technologist Team Leader Chemical & Analytical Technology

(Page 1 of 5)



## WORK REQUESTED:

Samples of gloves described as Disposable Nitrile Glove were received on the 15th May 2020 for testing in accordance with EN ISO 374-4:2019.

### SAMPLE SUBMITTED:



## Sample described as Disposable Nitrile Glove

## CONCLUSION:

When assessed in accordance with EN ISO 374-4:2019 the samples of gloves described as Disposable Nitrile Glove achieved the following degradation results:

Chemical	Mean degradation / %
37% Formaldehyde (CAS: 50-00-0)	9.5

## **TESTING REQUIRED:**

• EN ISO 374-4:2019. Protective gloves against dangerous chemicals and micro-organisms. Part 4: Determination of resistance to degradation by chemicals.

Signed:



**RESULTS:** 

Sample description:	Sample description: Disposable Nitrile Glove		
Challenge chemical:	37% Formaldehyde (CAS: 50-00-0)		50-00-0)
Test temperature / °C:		(23 ± 1)	
Degradation / %:	Glove 1	Glove 2	Glove 3
Degradation 7 %.	-16.3	14.7	30.1
Mean degradation (DR) / %:		9.5	
Standard deviation (σ <sub>DR</sub> ) / %:		23.7	
UoM /±%:	5.4		
Appearance of samples after testing:	: Swollen and discoloured		

**NOTE:** Where the test specimens gave an increased puncture force after chemical exposure, the result is reported as a negative degradation.

(Page 3 of 5)

Signed: 5

1

#### TERMS AND CONDITIONS FOR THE SALE OF GOODS AND/OR THE PROVISION OF SERVICES

#### GENERAL

1

- 11 Work done. Services undertaken or the sale of Goods are subject to the terms and conditions detailed below and (subject to clause 5.2) all other conditions, warranties and representations, expressed or implied by statute relating thereto are hereby excluded.
- SATRA Technology Centre Limited, its subsidiaries and associated companies (hereinafter referred to as "SATRA") may perform Services for or supply Goods to persons or entities (public, private or governmental) issuing instructions (hereinafter termed the "Client"). Each also known individually as a Party, or jointly as Parties. 1.2
- These terms and conditions will apply to the Contract between SATRA and the Client to the exclusion of any other terms which the Client may seek to impose or which may be implied by trade, custom, practice or course of dealing 1.3
- Unless otherwise agreed in writing no party other than the Client is entitled to provide instructions or information relating to the Goods or Services required or to the delivery of goods, results, reports or 1.4 certificates
- 1.5 All references in these terms and conditions to:

SATRA

TECHNOLOGY

- the "Contract" is the contract between SATRA and the Client for the supply of Goods or Services which is (a)nade subject to these terms and conditions; and (h)
- made subject to these terms and conditions; and "Services" are the work or services to be subplied or performed under the Contract (including where relevant the supply of software, components and consumables); and "Goods" are the equipment, consumables or other physical items sold under the Contract (including documents, drawings or other information required in order to operate the equipment). (c)
- All drawings, descriptive matter, specifications and advertising material (including brochures and catalogues) are issued or published with the sole purpose of giving an indication of the goods or services being described and shall not form part of the Contract. 1.6
- Where SATRA and the Client agree that the sale of Goods shall be governed by Incoterms 2010 (or any subsequent revision thereto) then the sale shall be governed by the relevant Incoterms mode of transport which is agreed by SATRA and the Client. 1.7

#### FEES AND PAYMENT 2

- Where SATRA has agreed to perform the Services or supply the Goods on the basis of credit then payment terms are net 21 days from date of invoice, unless otherwise specified and may require part payment prior to delivery of the Services or Goods. In the event of the Client failing to make payment as agreed SATRA will be entitled to withhold delivery of the Goods or Services or cancel the Contract. SATRA reserves the right to charge interest on any overdue payments at area of 1.5% per month accruing on a daily basis from the date the invoice is due until the date payment is received. 21
- Where the provision of Services or the sale of Goods is subject to a proforma invoice then SATRA shall not be obliged to start working on the provision of the Goods or Services until after payment in full has been made as cleared funds to SATRA. 22
- SATRA reserves the right to charge for any and all expenses incurred as a result of performing the Services required by the Client. Although SATRA will try and provide an estimate of such expenses these may change as a result of circumstances out of SATRA's control. 2.3
- Unless otherwise agreed in writing, the price for the Goods or Services shall be the price set in the order acknowledgement. SATRA shall not be bound by any price quoted which is not in writing. Prices for the sale of Goods include packing cases and materials but not carriage or installation which will be quoted separately and as agreed with the Client. 2.4
- Quotations are valid from the date of issue for a period of 90 days unless otherwise specified or agreed in 2.5 writina.
- Groute the Client become insolvent, bankrupt, subject to an administration order, enter into liquidation or receivership, or make arrangements with creditors SATRA reserves the right to cancel the Contract and terminate the supply of the Goods or Services. Where the Contract with SATRA is terminated all outstanding monies due from the Client to SATRA shall be immediately payable, and any materials supplied by SATRA to the Client returned. Termination of the Contract shall be without prejudice to any of SATRA's accrued rights. 2.6
- All invoices issued by SATRA are payable in full. The Client is responsible for payment of withholding and any other taxes and all import duties. Payments made to SATRA shall not be reduced by such amounts. 2.7
- 2.8 The Client shall not be entitled to withhold or defer payment due to SATRA as a result of any dispute or counter claim that it may allege against SATRA.
- SATRA reserves the right to bring action against the Client in order to collect unpaid fees, including court action. All fees associated with such actions shall be paid for by the Client including legal fees and related 2.9 costs
- 2.10 Where unforeseen costs arise as a result of provision of the Goods or carrying out the Services SATRA shall inform the Client immediately but reserves the right to charge additional costs to cover said costs and expenses

#### 3. INTELLECTUAL PROPERTY RIGHTS

- 3.1 All intellectual property rights belonging to a Party prior to entry into the Contract shall remain with that Party. Nothing in this Contract shall allow transfer of any intellectual property rights from one Party to the other.
- In the event of certification services the use of certification marks by the Client may be subject to national and international laws and regulations. The responsibility for the use of these certification marks lies solely with the Client. 32
- All intellectual property rights in reports, drawings, graphs, charts, photographs or any other material (in whatever medium) produced by SATRA pursuant to this Contract shall belong to SATRA. The Client shall have the right to use said material in accordance with the terms of this Contract. 3.3
- The Client agrees and acknowledges that SATRA retains any and all propriety rights in concepts, ideas and inventions that may arise during the preparation or provision of any report (including any deliverables provided by SATRA to the Client) and the provision of the Services to the Client. 3.4
- All intellectual property rights in any software supplied to the Client shall belong to SATRA or SATRA's licensors. With respect to the sale of SATRA Timeline, SATRASUMM and SATRA Visionstitch, provided that the Client is a member of SATRA and has paid its annual Smartcare fee then the Client will be entitled to use the software for its own internal use and will be entitled to receive minor software upgrades and fixes. SATRA may however terminate the supply of software upgrades and fixes for older versions of software which it no longer considers viable to support. The Client's rights to use the software and receive software upgrades and fixes will terminate if the Client has not paid its annual Smartcare fee. Major upgrades are not included within the entitlement to upgrades but may be offered by SATRA from time to time for an additional fee. 3.5
- SATRA shall observe all statutory provisions with regard to data protection including but not limited to the provisions of the Data Protection Act 2018 and the EU General Data Protection Regulation (GDPR) Regulation (EU) 2016/677. To the extent that SATRA processes or gets access to personal data in connection with the Services or otherwise in connection with this Contract, it shall take all reasonable technical and organisational measures to ensure the security of such data (and guard against unauthorised or unlawful processing, accidental loss, destruction or damage to such data). 3.6

SATRA Technology Services (Dongguan) Ltd SATRA Reference: CHM0298100/2020/EN/B 4th June 2020 Date:

- SUSPENSION OR TERMINATION OF SERVICES
- Cancellation by the Client of orders for Goods or Services will only be acceptable by prior agreement with 41 SATRA and a charge will usually be made
- SATRA shall not be liable for any delay or failure in providing the Goods or Services due to circumstances beyond its reasonable control (including any failure by the Client to comply with its obligations). If any such circumstances arise which prevent SATRA from delivering the Goods or completing the Services, then SATRA will be entitled to cancel or reschedule the delivery of Goods or Services at its discretion. In the event of cancellation SATRA will be entitled to retain all fees paid by the Client for Goods or Services which have not yet been supplied but will net do the Client net yets any non-refundable expenses already incurred by SATRA in relation to Goods or Services not yet supplied unless the cancellation is due to the Clients failure to comply with its obligations under the Contract. 42

#### 5. LIABILITY AND INDEMNIFICATION

- Reports are issued on the basis of information, documents and or samples submitted to SATRA by the Client, or on behalf of the Client and are provided solely for the benefit of the Client who is responsible for acting as it sees fit on the basis of such reports and findings. Subject to clause 5.2, neither SATRA nor any of its employees, agents or subcontractors shall be liable to the Client or any third party for any actions taken or not taken on the basis of such findings and reports, nor for any incorrect results arising as a result of unclear, erroneous, incomplete, misleading or false information provided to SATRA. 51
- 5.2 Nothing in these terms and conditions shall limit or exclude SATRA's liability for
- death or personal injury caused by its negligence or the negligence of its employees or agents; fraud or fraudulent misrepresentation; breach of the terms implied by Section 12 of the Sale of Goods Act 1979; defective products under the Consumer Protection Act 1987; or any other liability which cannot be limited or excluded by applicable law.
- (a) (b) (c) (d) (e)

- Subject to clause 5.2 SATRA shall not be liable to the Client whether in contract, tort (including negligence), breach of statutory duty or otherwise arising under or in connection with the Contract for loss of profits, sales, contracts, anticipated savings, loss or damage to goodwill or any indirect or consequential loss. 5.3
- Subject to clause 5.2 SATRA's total aggregate liability to the Client, whether in contract, tort (including negligence), breach of statutory duty or otherwise arising under or in connection with the Contract shall be limited to the total amount of fees for the Services or the price of the Goods (excluding any value added tax or or ther sales tax or expenses) payable by the Client to SATRA under the Contract or £100,000 whichever is the lower figure. 54

#### 6 MISCELL ANFOUS

- If any one or more provisions of these conditions are found to be illegal or unenforceable in any respect, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired thereby. 6.1
- During the course of providing the Goods or Services and for a period of one year thereafter the Client shall not directly or indirectly entice, encourage or make any offer to SATRA's employees to leave their employment with SATRA. 6.2
- 6.3 use of SATRAs corporate name or registered marks for advertising purposes is not permitted without SATRA's prior written authorisation
- All reports and documentation which are supplied to the Client under the Contract remain the property of SATRA until paid in full. Under no circumstances will a Client's purchase order override SATRA's retention 64 of title in accordance with this clause.
- The Client acknowledges that in entering into this Contract it has not relied on any representation, warranty, collateral contract or other assurance (except those set out or referred to in these terms and conditions) made by or on behalf of SATRA or any other party before entering into the Contract. The Client waives all rights and remedies that, but for this clause, might otherwise be available to it in respect of any such representation, warranty, collateral contract or other assurance. 6.5
- All provisions of the Contract that limit or exclude the liability of SATRA are intended also to be for the benefit of SATRA's holding company (called SATRA, and being a company limited by guarantee and incorporated in England and Wales with company number 00153475), and shall accordingly be enforceable by such holding company as well as or instead of by SATRA, and on the basis that any limit on the liability of SATRA shall apply to it and to such holding company in the aggregate. 6.6

#### CONFIDENTIALITY

7.

8.

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(Page 4 of 5)

- Unless specifically excluded in the terms of an individual contract between SATRA and the Client, the following shall apply to all deliverables including, reports, advice, drawings, photographs, specifications, data or other forms of media. 7.1
- 7.2 Deliverables referred to in clause 7.1 shall not be disclosed to third parties or used in litigation without the consent of SATRA.
- Where SATRA has given consent to disclosure of any service deliverables referred to in clause 7.1, Client shall draw the attention of the third party to these terms of business and the basis on which SAT undertakes testing, reporting and advising. The Client shall indemnify SATRA for any failure to do so. 7.3 sis on which SATRA
- The service deliverables referred to in clause 7.1 are submitted to the Client as confidential documents 74 Confidentiality shall continue to apply after completion of the business, but shall cease to apply to inform or knowledge which has come into the public domain through no breach of this Contract by the Client.
- The Client shall not disassemble, remove parts or carry out any form of analysis on goods or materials sold by SATRA for the purposes of reverse engineering or obtaining information on the construction, content or composition of the item without the consent of SATRA. 7.5

#### AMENDMENT

No amendment to this Contract shall be effective unless it is in writing, expressly stated to amend this Contract and signed by an authorised signatory of both Parties. 8.1

#### DISPUTE RESOLUTION

- 9.1 If there should be a dispute between the parties to this Agreement they undertake to act with goodwill and to use all reasonable endeavours to resolve that dispute.
- Failure to resolve any dispute by discussions between the parties shall, in the first instance, be referred to a mediator for resolution. The parties shall attempt to agree upon the appointment of a mediator, upon receipt, by either of them, of a written notice to concur in such appointment. Should the parties fail to agree within 21 days, either party, upon giving written notice, may apply to the President or the Vice President, for the time being, of the Chartered Institute of Arbitrators, for the appointment of a mediator. 9.2
- Should the mediation fail, in whole or in part, either party may, upon giving written notice, and within twenty-eight days thereof, apply to the President or the Vice President, for the time being, of the Chartered Institute of Arbitrators, for the appointment of a single arbitrator, for final resolution. The arbitrator shall have no connection with the mediator or the mediation proceedings, unless both parties have consented in writing. The arbitration shall be governed by both the Arbitration Act 1996 and the Controlled Cost Rules of the Chartered Institute of Arbitrators (2000 Edition), or any amendments thereof, which Rules are deemed to be incorporated by reference into this clause. The seat of the arbitration shall be **England** and Wales. 9.3

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Signed:

a)

#### TERMS AND CONDITIONS FOR THE SALE OF GOODS AND/OR THE PROVISION OF SERVICES

The laws of England shall govern the interpretation of this Contract. Subject to clauses 9.1, 9.2 and 9.3 any dispute arising out of or in connection with the Contract shall be subject to the exclusive jurisdiction of the courts of England. However, the Party obtaining a judgement in such courts shall be entitled to enforce it in 94 any court it choos

#### 10. PROVISION OF SERVICES

SATRA

TECHNOLOGY

- SATRA shall provide Services using reasonable care and skill and in accordance with the Clients specific instructions and as confirmed by SATRA as part of the Contract review process. 10.1
- Estimates for completion of the Services are made in good faith and date from receipt of a written order, payment of a proforma invoice if required, full information and samples to enable SATRA to proceed. While SATRA will make every effort to fulfil them, such estimates are subject to unforeseen events and if not achieved, cannot give rise to any claim. Time will not be of the essence in relation to the performance of the Services. 10.2
- Results given in test reports or certificates refer only to samples submitted for analysis to SATRA. A 10.3 satisfactory test report in no way implies that the product tested is approved by SATRA and no warranty is given as to the performance of the product tested.
- SATRA may delegate all or part of the Services to a subcontractor and the Client authorises SATRA to disclose all information required to undertake the Services. 10.4
- Where the Client requests SATRA to witness testing of other services being undertaken by a third party the Client agrees that SATRAs sole responsibility is to be present at the time of the work and to forward the results or confirm that the service has been undertaken. The Client agrees that unless otherwise agreed SATRA is not responsible for the condition or calibration of any equipment unless provided by SATRA. 10.5
- Unless otherwise agreed in advance, test samples will be retained for 6 weeks from the date of the final report after which time they will be disposed of and SATRA shall cease to have any responsibility for such samples. 10.6

Where the nature of the samples or the Services undertaken results in specialist disposal then SATRA reserves the right to pass the cost of such disposal onto the Client. Storage for longer periods may be possible only if agreed in advance and may incur a storage charge payable by the Client.

Where practical and agreed in advance, samples may be returned at the Client's expense. However, samples are in most instances partially or fully destroyed as part of the work undertaken and SATRA cannot guarantee that samples will be returned in an 'as new' condition.

- Where SATRA receives documents reflecting engagements between the Client and third parties or documents belonging to third parties, such documents shall be considered as being for information only and shall not release the Client from any or all obligations to SATRA. 10.7
- SATRA reserves the right to make changes to the Services, provided that such changes do not materially affect the nature or quality of the provision of these Services or where they are necessary in order to ensure that any applicable laws or safety requirements are complied with. 10.8
- The Client acknowledges that SATRA by providing the Services, neither takes the place of the Client or any third party or releases them from any of their obligations. 10.9

#### 11. CLIENT RESPONSIBILITIES RELATING TO THE PROVISION OF SERVICES

- The Client shall provide sufficient samples, information, instructions and documents as required to enable SATRA to carry out the Services in accordance with the methods, standards or other specifications as 11.1 agreed
- Where applicable the Client shall allow access by members of SATRA staff to such premises where the 11.2 Services are to be performed and provide any specialist equipment and personnel
- The Client shall inform SATRA in advance of any known hazards, dangers or other safety matters relating to samples submitted to SATRA or on site visits made by SATRA. 11.3
- Where the Client fails to comply with any of its responsibilities SATRA reserves the right to suspend any Services until such time as the Client has complied and may require the Client to reimburse SATRA the amount of any additional costs arising from the suspension. 11.4

#### 12. DELIVERY AND NON-DELIVERY OF GOODS

- 12.1 Delivery dates for the supply of the Goods are approximate only and not guaranteed. Time of delivery is not of the essence of the Contract and SATRA shall not be liable for any delay in delivery of Goods.
- Should expedited delivery be requested and agreed, SATRA shall be entitled to make additional charges to cover overtime or any other additional costs. 12.2
- 12.3 Delivery of the Goods shall take place at such location as SATRA and the Client agree. If the Client agrees to collect the Goods from SATRA's premises, then delivery will take place at those premises in which case the consignment of Goods as recorded by SATRA upon dispatch shall be evidence of the Goods received by the Client unless the Client can provide conclusive evidence to the contrary.
- SATRA shall not be liable for the non-delivery of Goods (even if caused by SATRA) unless the Client provides written notice of non-delivery in accordance with clause 13.2. Liability for non-delivery of Goods shall in any event be limited to replacing the Goods within a reasonable time frame or the issue of a credit note to the 12.4 value of the Goods not delivered.
- Should delivery of the Goods be suspended or delayed by the Client for any reason SATRA reserves the right to charge for storage and for all expenses incurred, including loss of or wastage of resources that cannot otherwise be used. If the delay extends beyond 30 days SATRA shall be entitled to immediate payment for any Goods that are ready for delivery, and any other additional costs. 12.5
- If for any reason the Client fails to accept delivery of any of the Goods when they are ready for delivery, or SATRA is unable to deliver the Goods on time because the Client has not provided appropriate instructions, documents, licenses or authorisations then risk in the Goods shall pass to the Client, the Goods and/or services shall be deemed to have been delivered; and SATRA may store the Goods until delivery, whereupon the Client shall be liable for all related costs and expenses (including, without limitation, storage and insurance). 12.6 and insurance).

#### **RISK/TITLE OF GOODS** 13

- Subject to clause 12.6 the risk in the Goods will transfer to the Client on delivery of the Goods unless SATRA 13.1 and the Client have agreed that the sale of the Goods will transfer to the Client on denred by Incoterns 2010 (or any subsequent revision thereto) in which case risk will transfer to the Client in accordance with the Incoterns mode of transport which is agreed by SATRA and the Client.
- 13.2 The Company shall not accept responsibility for loss or damage in transit unless:
- In the case of sales where delivery of Goods is made in the United Kingdom SATRA is notified by the Client within 10 days of the invoice date of non-arrival of Goods and within 3 days of the invoice date of receipt of Goods damaged in transit; or In all other cases the Client notifies SATRA on the non-arrival or damage in transit within a reasonable period of time as determined by SATRA. a)
- b)

- 13.3 Title to the Goods shall not pass to the Client until the earlier of when: -SATRA receives payment in full (in cash or cleared funds) for the Goods and any other Goods that SATRA
- has supplied to the Client in which case title to the Goods shall pass at the time of payment of all such sums; and b)
- the Client resells the Goods in accordance with clause 13.5 in which case title shall pass to the Client immediately before the time at which the resale by the Client occurs.
- 13.4 Until ownership of Goods has passed to the Client, the Client shall:
- a) b)
- hold the Goods as SATRA's bailee; store the Goods (at no cost to SATRA) separately from all other goods belonging to the Client or any third party in such a way that they remain readily identifiable as SATRA's property (including where the Goods have been sold to a 3rd party);
- nave been sold to a vird party); not destroy, deface or obscure any identifying mark or packaging on or relating to the Goods; and maintain the Goods in satisfactory condition and keep them insured on SATRA's behalf for their full price against all risks to the reasonable satisfaction of SATRA. The Client shall obtain an endorsement of SATRA's interest in the goods on its insurance policy. On request the Client shall allow SATRA to inspect such Goods c) d) and shall produce the policy of insurance
- The Client may resell the Goods before ownership has passed to it solely on condition that sale shall be effected in the ordinary course of the Client's business at full market value. 13.5
- 13.6 If before title to the Goods passes to the Client, the Client becomes subject to any of the events referred to in clause 2.6 then without limiting any other right or remedy SATRA may have
- a) the Client's right to resell the Goods or use them in the ordinary course of its business ceases immediately;
- and SATRA may at any time require the Client to deliver up all Goods in its possession that have not been resold or irrevocably incorporated into another product; and if the Client fails to do so promptly SATRA may exercise its rights under clause 13.7. b)
- c)
- The Client grants SATRA, its agents and employees an irrevocable licence at any time to enter any premises where the Goods are or may be stored in order to inspect them, or, where the Client's right to possession has terminated, to recover them. 13.7
- On termination of the Contract, howsoever caused, SATRA's (but not the Client's) rights contained in this 13.8 clause 13 shall remain in effect.

#### 14. PATENTS

SATRA gives no indemnity against any claim of infringement of Letters Patent, Registered Design, Trade Mark or Copyright by the use of or sale of any article or material supplied to the Client. If its use is impossible without infringement of Letters Patent, Registered Design, Trade Mark or Copyright published at the date of the contract, SATRA will refund to the Client the purchase price of the said article or material provided that it is returned to SATRA free of charge. The Client warrants that any design or instruction furnished or given by the Client shall not be such as will cause SATRA to infringe any Letters Patent, Registered Design, Trade Mark or Copyright in the execution of the Client's order. 14.1

#### 15. WARRANTY OF GOODS

SATRA warrants that on delivery and for a period of 12 months from the date of delivery or within the shelf life of the Goods (whichever is the shorter period) the Goods shall be free from defects in design, material 15.1 and workmanship

#### DEFECTIVE GOODS 16

- Subject to clauses 16.6 and 16.7 if: 16 1
- a)
- the Client gives notice in writing to SATRA in accordance with clause 16.3 and during the period referred to in clause 15.1 that the Goods do not comply with the warranty in that clause; and SATRA is given a reasonable opportunity of examining such Goods; and the Client (if asked to do so by SATRA) returns such Goods to SATRA's place of business then SATRA will, at its option, repair or replace the defective Goods or refund the price of the defective Goods in full. SATRA b) c) rves the right to repair the Goods at the Client's premises
- 16.2 The Client must inspect all Goods upon delivery. Failure to do so may result in further charges being applied
- 16.3 If Goods are found to be faulty, defective or damaged the Client must inform SATRA in writing as soon as reasonably possible and in any event within 10 working days of the fault, damage or defect being discovered.
- Without prejudice to clause 16.1 if no notice of rejection has been received by SATRA within 3 months of delivery, the Client shall be deemed to have accepted the Goods. 16.4
- SATRA will pay the reasonable costs of carriage, packaging and insurance for any defective Goods which are returned by the Client provided that SATRA is liable under clause 16.1 to repair or replace the defective Goods. If SATRA determines that the Goods are not defective or if SATRA is not liable to repair or replace the Goods due to the circumstances under clauses 16.6 or 16.7 then the Client will be responsible for the 16.5 payment of such costs.
- 16.6 SATRA shall not be under any liability to repair or at its option replace or pay for the repair or replacement of any Goods which are found to be defective if:
- the defect is caused or substantially caused by wear and tear, overloading, misuse, neglect, modification or attempted modification carried out by any organisation other than by SATRA or their approved agents, or use with ancillary equipment not approved in writing by SATRA, or default in proper maintenance or cleaning; or a)
- or the Client authorises or carries out any repair or replacement of any Goods without first affording SATRA a reasonable opportunity to replace or repair them; or the Client has breached any of the terms of the Contract under which the Goods were supplied; or the Goods have been manufactured to a design or specification or in compliance with other information provided by the Client and the defect has arisen as a result of that design, specification or information; b) c) d)
- Where Goods or parts of Goods are not manufactured by SATRA then SATRA shall be liable for defects only to the extent that SATRA obtains redress from the manufacturer or supplier thereof provided that: 16.7
- SATRA shall not be obliged to take any step to attempt to obtain such redress except at the request and expense of the Client and upon provision by the Client of a full indemnity as to costs for which SATRA may a) thereby become liable:
- orbing in this condition 16.7 shall have effect as to impose upon SATRA any additional liability or obligations other than those referred to in condition 16.1. b)
- Except as provided in clause 16.1 SATRA shall have no liability to the Client arising from any failure of the 16.8 Goods to comply with the warranty in clause 15.1

Terms and conditions - September 2019

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SATRA Technology Services (Dongguan) Ltd SATRA Reference: CHM0298100/2020/EN/B 4th June 2020 Date:

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Signed:

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AUCTIVET CONTACT OF CO

TEST REPORT

## Report No. : CH:TX:1142011148

### DATE : 19/03/2020

CASE NO: QDHL2002000968MD

ANHUI INTCO MEDICAL PRODUCTS CO, LTD. NO.1, HAITANG ROAD, SUIXI DISTRICT ECONOMIC DEVELOPMENT AREA, HUAIBEI CITY, ANHUI PROVINCE.

A/C F619701 SGS-CSTC STANDARD TECHNICAL SERVICES (QINGDAO) CO., LTD.

CONTACT PERSON :--

#### THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CUSTOMER AS : SAMPLE DESCRIPTION GLOVES

DISPOSABLE NITRILE GLOVE(NBR) QDHL2002000968MD

QD REF NO PHOTO APPENDIX.



SAMPLE RECD ON

TESTING PERIOD : 03/03/2020 - 19/03/2020

Summary of Test Results/Conclusion				
Test Method / Standard	Clause/Test Name	Status / Performance Level		
EN 374-4:2013	Resistance to Degradation by Chemicals			
EN 374-4:2013	Sodium hydroxide 40%	Refer results.		

### Per pro SGS India Private Ltd.

K. Pan.

K. PACHAIYAPPAN ASST. MANAGER Email your Test Report Related Enquiries at Feedback.SLT@sgs.com

JOE No. : 2042806055

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Control No.:1142513794

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Certificate No TC6176

**TEST REPORT** 

## DATE: 19/03/2020

CASE NO: QDHL2002000968MD

# Report No. : CH:TX:1142011148

## RESULTS

### EN 374-4:2013 Protective Gloves against Chemicals and Micro Organisms - Determination of resistance to degradation by chemicals

Chemical / CAS NO	Exposure Duration	Test Res Percentage change in p	Observation	
		Glove sample	Result (%)	
	60±5 minutes	1	-74.7%	
Sodium hydroxide		2	-61.9%	No shares
40% 1310-73-2		3	-67.7%	No change
1310-73-2		Mean	-68.1%	
		Standard Deviation	6.395	

\*\*\*\*\* End of Report\*\*\*\*\*

JOE No. : 2042806055

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SATRA Technology Services (Dongguan) Ltd Unit 110, Xinzhongyin Garden, Xiping Nancheng District, Dongguan City Guangdong Province, China Tel: +86 (0) 769 22888020 email: <u>info@satrafe.com</u>



Customer details:

Anhui Intco Medical Products Co, Ltd No 1 Haitang Road Suixi District economic development area Huaibei City Anhui Province China 235100 SATRA reference: CHT0296241 /2012

Your reference: 697306977

Date of report:

ort: 31 March 2020

Samples received: 16 March 2020

Date(s) work carried out:

18-31 March 2020

## **TECHNICAL REPORT**

Subject:

Size, dexterity, pH and PAHs innocuousness test against EN 420: 2003+ A1: 2009 on the disposable Nitrile gloves, ref.as: 697306977, colour: violet, black, blue and white, size: 6-11(XS-XXL).

#### Conditions of Issue:

This report may be forwarded to other parties provided that it is not changed in any way. It must not be published, for example by including it in advertisements, without the prior, written permission of SATRA.

Results given in this report refer only to the samples submitted for analysis and tested by SATRA. Comments are for guidance only.

Tests marked  $\neq$  fall outside the UKAS Accreditation Schedule for SATRA. All interpretations of results of such tests and the comments based upon them are outside the scope of UKAS accreditation and are based on current SATRA knowledge.

A satisfactory test report in no way implies that the product tested is approved by SATRA and no warranty is given as to the performance of the product tested. SATRA shall not be liable for any subsequent loss or damage incurred by the client as a result of information supplied in the report.

The uncertainty of the results (UoM) in this report is based on a standard uncertainty multiplied by a coverage factor k=2, which provides a coverage probability of approximately 95%.

Report signed by: Position: Department: Adam Zhang Technologist China Testing

(Page 1 of 8)

Adam Zhang



## SATRA TECHNICAL REPORT



### WORK REQUESTED

Samples described as disposable Nitrile gloves, ref.as: 697306977, colour: violet, black, blue and white, size: 6-11(XS-XXL) were received by SATRA on 16 March for testing in accordance with EN 420:2003+A1:2009.

### SAMPLE SUBMITTED



Samples described as disposable Nitrile gloves, ref.as: 697306977, colour: violet, black, blue and white, size: 6-11(XS-XXL).

### **TESTING REQUESTED**

EN 420: 2003 + A1: 2009 Clause 5.1 and 5.2− Sizing, Dexterity ≠EN 420: 2003 + A1: 2009 Clause 4.3 Innocuousness tests:

- Clause 4.3.2 (ISO 3071 for Textiles & other materials, ISO 4045 for leathers)- pH Value
- Solvent extraction and analysis by Gas Chromatograph Mass Spectrometer PAHs content.

### CONCLUSION

The samples described as disposable Nitrile gloves, ref.as: 697306977, colour: violet, black, blue and white, size: 6-11(XS-XXL). were found to achieve the following results:

- EN 420: 2003 + A1: 2009 size and Dexterity See note A
- ≠EN 420: 2003 + A1: 2009 Clause 4.3 Innocuousness tests meet the REACH annex XVII requirement for PAHs and relevant requirement for pH value.

Detailed results are included on the following page(s)

Section A - Test Results for EN 420: 2003 + A1: 2009

Section B - Test results for Innocuousness tests

Anhui Intco Medical Products Co, Ltd SATRA Reference: CHT0296241 /2012 Date: 31 March 2020





## Section A - Test for EN 420: 2003 + A1: 2009

## Testing

Testing was carried out in accordance with EN 420: 2003 + A1: 2009.

Samples for testing were conditioned for at least 24 hours in a conditioned environment maintained at (23±2)°C and (50±5)% relative humidity.

## Requirements

Table 1 – Requirements for EN 420:2003 + A1:2009 Clause 5 Size and Dexterity

Glove size	6	7		8	9	10	11
Minimum length / mm	220	230	2	40	250	260	270
Performance level	1	2		;	3	4	5
Diameter of dexterity pin /mm	11.0	9.5		8	.0	6.5	5.0





## **Test Results**

Table 2 - EN 420:2003 + A1:2009 Test Results.

Clause / Test	Requirement		Test Results		UoM (See note ♠)	Result
		Cino	Ler	igth /mm		
		Size	Left	Right		
		6	253	250		
		Comfor	table on fit			
		7	242	241		
		Comfor	table on fit			
5.1 Glove		8	243	242		
length, comfort and fit	See table 1	Comfortable on fit			± 1.10 mm	See note A
		9	253	253		
			table on fit			
		10	252	253		
A T. NEV.	NPY ON		table on fit		J. NA	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
$M^{\prime} 00$	N" 00.20	110	243	242	00 10	22 and
20, 2000	-H - RO	Comfor	table on fit		CH'C	RUN
CK INK			Min	imum pin	XI. T	$W_{\nu,00,\nu}$
	20, 20,	Size	diam	eter / mm	020	12050
00000	CCK' N	6		5.0	12 aC	AR
5.2 Dexterity	See table 1	207		5.0	N/A	Level 5
U.Z. DOMONLY		8			3.0	
1205	RUN	9		5.0	CH L	201 , $NP$
CKIRU'	Mr, 00	10		5.0 5.0	M. NA	
		J L L	r' AKI	5.0	O	

## **Additional Information / Notes**

Note ♣ – Estimated uncertainty of measurement applied at point of test (e.g. to applied force or to tolerance limits) to ensure product meets requirements of the standard.

**Note A** – Where gloves do not meet the minimum length requirements specified in Table 1 of EN420:2003+A1:2009, the standard therefore requires that the manufacturer shall clearly state in the user instructions the intended application of the gloves and the reason why the gloves do not conform to the minimum length requirements.

Anhui Intco Medical Products Co, Ltd SATRA Reference: CHT0296241 /2012 Date: 31 March 2020





## Section B – Test results for Innocuousness tests

All tests identified in Section B of this technical report were subcontracted to a chemical test facility accredited to ISO/IEC 17025: 2005 by CNAS.

### **RESULTS:**

Sample Item	Sample Description	Location	Style
1001	Violet soft plastic	Gloves	1
1002	Black soft plastic	Gloves	2
1003	Blue soft plastic	Gloves	3
1004	White soft plastic	Gloves	4

### pH Value-EN 420:2003+A1:2009

Test Method I :	With reference to ISO 4045:2008, Analyzed by pH meter.
Test Method II:	With reference to ISO 3071:2005, Analyzed by pH meter.

Requirement: 3.5-9.5

-	Unit	Result							
Test Item(s)		1001	1002	1003	1004				
Test Method			RU N						
Parameter	-CK		$\Gamma' \circ O V$	$a^{(1)}$					
pH Value of Extracting Solution		5.21	5.21	5.21	5.21				
Temp. of Aqueous Extract	deg. C	24.7	24.7	24.7	24.7				
pH Value of Aqueous Extract	00-	6.6	6.8	6.8	6.8				
Difference Figure	5-0			004	26-26				
Conclusion		PASS	PASS	PASS	PASS				

 Note / Key :
 deg. C = degree Celsius (°C)
 Temp. = Temperature

 Remark:
 Result(s) was (were) reported the average value from two trials.

 Tested part(s) was/were specified by client.





## **RESULTS:**

### Polycyclic Aromatic Hydrocarbons (PAHs) Content –European Parliament and Council Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) Annex XVII with its Latest Amendment, Entry 50, point 5

Test Method : Solvent extraction and analysis by Gas Chromatograph Mass Spectrometer.

Maximum Allowable     Each of all listed PAHs: 1.0 mg/kg <sup>[a]</sup>
---

	Re	Conclusion			
Tested Item(s) Detected Analyte(s)		Conc.	Unit	Conclusion	
1001+1002	ND	ND	mg/kg	PASS	
1003+1004	ND	ND	mg/kg	PASS	

Note / Key ND = Not detected(<Detection Limit)

Detection Limit (mg/kg) : Each : 0.2;

Remark:

The list of polycyclic aromatic hyrdocarbons is summarized in table of Appendix.

<sup>[a]</sup>denotes as this maximum allowable limit applies to product(s) placed on the market for the first time on or after December 27, 2015 only.

Rubber or plastic component(s) of articles that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity under normal or reasonably foreseeable conditions of use is (are) applicable to be tested. Such articles include amongst others:

sport equipment such as bicycles, golf clubs, racquets

mg/kg = milligram per kilogram = ppm = part per million

- household utensils, trolleys, walking frames
- tools for domestic use

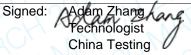
- clothing, footwear, gloves and sportswear

- watch-straps, wrist-bands, masks, head-bands
- Tested part(s) was/were specified by client.

Composite testing(s) was/were specified by client.

APPENDIX List of Polynuclear Aromatic Hydrocarbons:								
No.	Name of Analytes	CAS-No.	No.	Name of Analytes	CAS-No.			
	Chrysene	218-01-9	5	Dibenzo (a,h) anthracene	53-70-3			
2	Benzo (a) pyrene	50-32-8	6	Benzo (b) fluoranthene	205-99-2			
3	Benzo (e) pyrene	192-97-2	7	Benzo (j) fluoranthene	205-82-3			
4	Benzo (a) anthracene	56-55-3	8	Benzo (k) fluoranthene	207-08-9			

\*\*\*End of Report\*\*\*





#### TERMS AND CONDITIONS FOR THE SALE OF GOODS AND/OR THE PROVISION OF SERVICES

#### GENERAL 1.

- 1.1 Work done. Services undertaken or the sale of Goods are subject to the terms and conditions detailed below relating thereto are, to the maximum extent permitted by law, hereby excluded.
- SATRA Technology Services (Dongguan) Limited (东莞赛卓检测技术服务有限公司), its subsidiaries and associated companies (hereinafter referred to as "SATRA") may perform Services for, or supply Goods to, persons or entities (public, private or governmental) issuing instructions (hereinafter termed the "Client"). Each also known individually as a Party, or jointly as Parties. 1.2
- These terms and conditions will apply to any Contract between SATRA and the Client to the exclusion of any other terms which the Client may seek to impose or which may be implied by trade, custom, practice or course 1.3 of dealings.
- Unless otherwise agreed in writing, no party other than the Client is entitled to provide instructions or information relating to the Goods or Services required or to the delivery of goods, results, reports or certificates. 1.4
- 15 All references in these terms and conditions to:

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- "Contract" is the contract between SATRA and the Client for the supply of Goods or Services which 1.5.1
- 1.5.2 1.5.3
- "Contract" is the contract between SATRA and the Client for the supply of Goods or Services which is made subject to these terms and conditions; and "Services" are the work or services to be supplied or performed under the Contract (including, where relevant the supply of software, components and consumables); and "Goods" are the equipment, consumables or other physical items sold under the Contract (including documents, drawings or other information required in order to operate the equipment); and "PRC" means the People's Republic of China. 1.5.4
- All drawings, descriptive matter, specifications and advertising material (including brochures and catalogues) are issued or published with the sole purpose of giving an indication of the Goods or Services being described and shall not form part of the Contract. 1.6
- Where SATRA and the Client agree that the sale of Goods shall be governed by Incoterms 2010 (or any 1.7 subsequent revision thereto) then the sale shall be governed by the relevant Incoterms mode of transport which is agreed by SATRA and the Client.

#### 2 FEES AND PAYMENT

- Where SATRA has agreed to perform the Services or supply the Goods on the basis of credit then payment terms are net 21 days from date of invoice, unless otherwise specified and may require part payment prior to delivery of the Services or Goods. In the event of the Client failing to make payment as agreed SATRA will be entitled to withhold delivery of the Goods or Services or cancel the Contract. SATRA reserves the right to charge interest on any overdue payments at arte of 1.5% per month accruing on a daily basis from the date the invoice is due until the date payment is received. 21
- Where the provision of Services or the sale of Goods is subject to a proforma invoice then SATRA shall not be obliged to start working on the provision of the Goods or Services until after payment in full has been made as cleared funds to SATRA. 2.2
- SATRA reserves the right to charge for any and all expenses incurred as a result of performing the Services required by the Client. Although SATRA will try to provide an estimate of such expenses these may change as a result of circumstances out of SATRA's control. 2.3
- Unless otherwise agreed in writing, the price for the Goods or Services shall be the price set in the order acknowledgement. SATRA shall not be bound by any price quoted which is not in writing. Prices for the sale of Goods include packing cases and materials but not carriage or installation which will be quoted separately and as agreed with the Client. 2.4
- 2.5 Quotations are valid from the date of issue for a period of 90 days unless otherwise specified or agreed in writing
- Should the Client become insolvent, bankrupt, subject to an administration order, enter into liquidation or receivership, or make arrangements with creditors SATRA reserves the right to cancel the Contract and terminate the supply of the Goods or Services. Where the Contract with SATRA is terminated all outstanding monies due from the Client to SATRA hall be immediately payable, and any materials supplied by SATRA to the Client returned. Termination of the Contract shall be without prejudice to any of SATRA's accrued rights. 26
- All invoices issued by SATRA are payable in full. The Client is responsible for payment of withholding and any other taxes and all import duties. Payments made to SATRA shall not be reduced by such amounts.
- The Client shall not be entitled to withhold or defer payment due to SATRA as a result of any dispute or counter claim that it may allege against SATRA. 2.8
- SATRA reserves the right to bring action against the Client in order to collect unpaid fees, including court action. All fees associated with such actions shall be paid for by the Client including legal fees and related costs. 2.9
- 2.10 Where unforeseen costs arise as a result of provision of the Goods or carrying out the Services SATRA shall inform the Client immediately but reserves the right to charge additional costs to cover said costs and expenses

#### INTELLECTUAL PROPERTY RIGHTS 3

- All intellectual property rights belonging to a Party prior to entry into the Contract shall remain with that Party. Nothing in this Contract shall allow transfer of any intellectual property rights from one Party to the other. 3.1
- 3.2 Client.
- All intellectual property rights in reports, drawings, graphs, charts, photographs or any other material (in whatever medium) produced by SATRA pursuant to this Contract shall belong to SATRA. The Client shall have the right to use said material in accordance with the terms of this Contract.
- 3.4 The Client agrees and acknowledges that SATRA retains any and all propriety rights in concepts, ideas and inventions that may arise during the preparation or provision of any report (including any deliverables provided by SATRA to the Client) and the provision of the Services to the Client.
- 3.5 All intellectual property rights in any software supplied to the Client shall belong to SATRA or SATRA's licensors.
- With respect to the sale of SATRA Timeline, SATRASUMM and SATRA Visionstitch, provided that the Client is 3.6 With respect to the sale of SATRA imeline, SATRASUMM and SATRA Visionstitch, provided that the Client is a member of SATRA and has paid its annual Smartcare fee then the Client will be entitled to use the software for its own internal use and will be entitled to receive minor software upgrades and fixes. SATRA may however terminate the supply of software upgrades and fixes for older versions of software which it no longer considers viable to support. The Client's rights to use the software and receive software upgrades and fixes will terminate if the Client has not paid its annual Smartcare fee. Major upgrades but may be offered by SATRA from time to time for an additional fee.
- SATRA shall observe all statutory provisions with regard to data protection. To the extent that SATRA processes or gets access to personal data in connection with the Services or otherwise in connection with this Contract, it shall take all reasonable technical and organisational measures to ensure the security of such data (and guard against unauthorised or unlawful processing, accidental loss, destruction or damage to such data). 3.7

#### SUSPENSION OR TERMINATION OF SERVICES

Cancellation by the Client of orders for Goods or Services will only be acceptable by prior agreement with SATRA and a charge will usually be made. 4.1

SATRA shall not be liable for any delay or failure in providing the Goods or Services due to circumstances beyond its reasonable control (including any failure by the Client to comply with its obligations). If any such will be entitled to cancel or reschedule the delivery of Goods or Services at its discretion. In the event of cancellation SATRA will be entitled to retain all fees paid by the Client for Goods or Services at its discretion. In the event of cancellation SATRA will be entitled to retain all fees paid by the Client for Goods or Services at eardy supplied but will retruind to the Client any fees paid by the Client for Goods or Services at eardy supplied. The Client will not be liable for any non-refundable expenses already incurred by SATRA in relation to Goods or Services not yet supplied unless the cancellation is due to the Clients failure to comply with its obligations under the Contract. 4.2

#### 5 LIABILITY AND INDEMNIFICATION

- Reports are issued on the basis of information, documents and or samples submitted to SATRA by the Client, or on behalf of the Client and are provided solely for the benefit of the Client who is responsible for acting as it sees fit on the basis of such reports and findings. Subject to clause 5.2, neither SATRA nor any of its employees, agents or subcontractors shall be liable to the Client or any third party for any actions taken or not taken on the basis of such findings and reports, nor for any incorrect results arising as a result of unclear, erroneous, incomplete, misleading or false information provided to SATRA. 5.1
- 5.2 Nothing in these terms and conditions shall limit or exclude SATRA's liability for:
  - death or personal injury caused by its negligence or the negligence of its employees or agents; fraud or fraudulent misrepresentation; or 5.2.1 5.2.2
  - any other liability which cannot be limited or excluded by applicable law 523
- Subject to clause 5.2 SATRA shall not be liable to the Client whether in contract, tort (including negligence), breach of statutory duty or otherwise arising under or in connection with the Contract for loss of profits, sales, contracts, anticipated savings, loss or damage to goodwill or any indirect or consequential loss. 5.3
- Subject to clause 5.2 SATRA's total aggregate liability to the Client, whether in contract, tort (including negligence), breach of statutory duty or otherwise arising under or in connection with the Contract shall be limited to the total amount of fees for the Services or the price of the Goods (excluding any value added tax or other sales tax or expenses) payable by the Client to SATRA under the Contract or RMB500,000 whichever is the lower figure. 5.4

#### MISCELLANEOUS 6

- If any one or more provisions of these terms and conditions are found to be illegal or unenforceable in any 6.1 respect, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired thereby.
- During the course of providing the Goods or Services and for a period of one year thereafter the Client shall not directly or indirectly entice, encourage or make any offer to SATRA's employees to leave their employment with SATRA. 6.2
- The use of SATRA's corporate name or registered marks for advertising purposes is not permitted without SATRA's prior written authorisation. 6.3
- All reports and documentation which are supplied to the Client under the Contract remain the property of SATRA until paid in full. Under no circumstances will a Client's purchase order override SATRA's retention of title in accordance with this clause.
- The Client acknowledges that in entering into this Contract it has not relied on any representation, warranty, collateral contract or other assurance (except those set out or referred to in these terms and conditions) made by or on behalf of SATRA or any other party before entering into the Contract. The Client waives all rights and remedies that, but for this clause, might otherwise be available to it in respect of any such representation, warranty, collateral contract or other assurance.
- To the extent permitted by applicable laws and regulations, all provisions of the Contract that limit or exclude the liability of SATRA are intended also to be for the benefit of SATRA's holding company called SATRA, and being a company limited by guarantee and incorporated in England and Wales with company number 00153475), and shall accordingly be enforceable by such holding company as well as or instead of by SATRA, and on the basis that any limit on the liability of SATRA shall apply to it and to such holding company in the according 6.6

#### 7 CONFIDENTIAL ITY

- Unless specifically excluded in the terms of an individual contract between SATRA and the Client, the following shall apply to all deliverables including, reports, advice, drawings, photographs, specifications, data or other forms of media. 7.1
- Deliverables referred to in clause 7.1 shall not be disclosed to third parties or used in litigation without the consent of SATRA. 7.2 Deliverables
- Where SATRA has given consent to disclosure of any service deliverables referred to in clause 7.1, the 0 7.3 shall draw the attention of the third party to these terms and conditions and the basis on which SATRA undertakes testing, reporting and advising. The Client shall indemnify SATRA for any failure to do so.
- The service deliverables referred to in clause 7.1 are submitted to the Client as confidential documents. 7.4 Confidentiality shall continue to apply after completion of the business, but shall cease to apply to information or knowledge which has come into the public domain through no breach of this Contract by the Client.
- The Client shall not disassemble, remove parts or carry out any form of analysis on goods or materials sold by SATRA for the purposes of reverse engineering or obtaining information on the construction, content or composition of the item without the consent of SATRA. 7.5

#### 8 AMENDMENT

No amendment to a Contract shall be effective unless it is in writing, expressly stated to amend the Contract and signed by an authorised signatory of both Parties. 8.1

#### DISPUTE RESOLUTION

- If there should be a dispute between the parties to this Agreement they undertake to act with goodwill and to use all reasonable endeavours to resolve that dispute. 9.1
- Failure to resolve any dispute by discussions between the parties shall, in the first instance, be referred to a 9.2 mediator for resolution. The parties shall attempt to agree upon the appointment of a mediator, upon receipt, by either of them, of a written notice to concur in such appointment. Should the parties fail to agree within 21 days, the terms of clause 9.3 shall apply.
- Should the mediation fail, in whole or in part, either party may, upon giving written notice, refer the dispute to the Shenzhen Court of International Arbitration for arbitration in accordance with its rules of arbitration then in 93 the Sherizhen Court of international Arbitration for arbitration in accordance with its fuels of arbitrators shall be one. Unless agreed otherwise, the language used for the arbitration shall be English and Chinese and each Party shall have the right to have tis own interpreters and legal advisors present throughout the arbitration. The arbitrat award shall be final and binding upon the Parties and the Parties agree to be bound thereby and to act accordingly. Application may be made to any court having jurisdiction for judicial acceptance of the award and an order of enforcement and execution.
- Unless specified otherwise in a Contract, the laws of the PRC shall govern the interpretation of a Contract. 9.4

Signed:

PROVISION OF SERVICES

Anhui Intco Medical Products Co, Ltd SATRA Reference: CHT0296241 /2012 31 March 2020 Date:

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Adam Zhang Zhang Technologist China Testing

ws	and	regulatio	ons. Tl	he r	espo	nsibility	for	the	us

In the event of certification services, the use of certification marks by the Client may be subject to national and international laws and regulations. The responsibility for the use of these certification marks lies solely with the



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#### TERMS AND CONDITIONS FOR THE SALE OF GOODS AND/OR THE PROVISION OF SERVICES

10.1 SATRA shall provide Services using reasonable care and skill and in accordance with the Client's specific instructions and as confirmed by SATRA as part of the Contract review process.

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- Estimates for completion of the Services are made in good faith and date from receipt of a written order, payment of a proforma invoice if required, full information and samples to enable SATRA to proceed. While SATRA will make every effort to fullit hem, such estimates are subject to unforeseen events and if not achieved, cannot give rise to any claim. Time will not be of the essence in relation to the performance of the Services. 10.2
- Results given in test reports or certificates refer only to samples submitted for analysis to SATRA. A satisfactory test report in no way implies that the product tested is approved by SATRA and no warranty is given as to the performance of the product tested.
- SATRA may delegate all or part of the Services to a subcontractor and the Client authorises SATRA to disclose all information required to undertake the Services. 10.4
- Where the Client requests SATRA to witness testing of other services being undertaken by a third party the Client agrees that SATRA's sole responsibility is to be present at the time of the work and to forward the results or confirm that the service has been undertaken. The Client agrees that unless otherwise agreed SATRA is not responsible for the condition or calibration of any equipment unless provided by SATRA. 10.5
- 10.6 Unless otherwise agreed in advance, test samples will be retained for 6 weeks from the date of the final report after which time they will be disposed of and SATRA shall cease to have any responsibility for such samples.

Where the nature of the samples or the Services undertaken results in specialist disposal then SATRA reserves the right to pass the cost of such disposal onto the Client.

Storage for longer periods may be possible only if agreed in advance and may incur a storage charge payable by the Client.

Where practical and agreed in advance, samples may be returned at the Client's expense. However, samples are in most instances partially or fully destroyed as part of the work undertaken and SATRA cannot guarantee that samples will be returned in an "as new" condition.

- Where SATRA receives documents reflecting engagements between the Client and third parties or documents belonging to third parties, such documents shall be considered as being for information only and shall not release the Client from any or all obligations to SATRA. 10.7
- SATRA reserves the right to make changes to the Services, provided that such changes do not materially affect 10.8 the nature or quality of the provision of these Services or where they are necessary in order to ensure that any applicable laws or safety requirements are complied with.
- 10.9 The Client acknowledges that SATRA by providing the Services, neither takes the place of the Client or any third party or releases them from any of their obligations.

#### CLIENT RESPONSIBILITIES RELATING TO THE PROVISION OF SERVICES 11

- The Client shall provide sufficient samples, information, instructions and documents as required to enable SATRA to carry out the Services in accordance with the methods, standards or other specifications as agreed. 11.
- here applicable the Client shall allow access by members of SATRA staff to such premises where the Services to be performed and provide any specialist equipment and personnel. 11.2
- The Client shall inform SATRA in advance of any known hazards, dangers or other safety matters relating to samples submitted to SATRA or on site visits made by SATRA.
- Where the Client fails to comply with any of its responsibilities SATRA reserves the right to suspend any Services until such time as the Client has complied and may require the Client to reimburse SATRA the amount of any additional costs arising from the suspension.

#### DELIVERY AND NON-DELIVERY OF GOODS 12

- 12.1 Delivery dates for the supply of the Goods are approximate only and not guaranteed. Time of delivery is not of ence of the Contract and SATRA shall not be liable for any delay in delivery of Goods. the esse
- Should expedited delivery be requested and agreed, SATRA shall be entitled to make additional charges to 12.2 cover overtime or any other additional costs.
- Delivery of the Goods shall take place at such location as SATRA and the Client agree. If the Client agrees to collect the Goods from SATRA's premises, then delivery will take place at those premises in which case the consignment of Goods as recorded by SATRA upon dispatch shall be evidence of the Goods received by the Client unless the Client can provide conclusive evidence to the contrary.
- SATRA shall not be liable for the non-delivery of Goods (even if caused by SATRA) unless the Client provides written notice of non-delivery in accordance with clause 13.2. Liability for non-delivery of Goods shall in any event be limited to replacing the Goods within a reasonable time frame or the issue of a credit note to the value 12.4 event be limited to replacin of the Goods not delivered.
- Should delivery of the Goods be suspended or delayed by the Client for any reason SATRA reserves the right to charge for storage and for all expenses incurred, including loss of or wastage of resources that cannot otherwise be used. If the delay extends beyond 30 days SATRA shall be entitled to immediate payment for any Goods that are ready for delivery, and any other additional costs. 12.5
- 12.6 If for any reason the Client fails to take delivery of any of the Goods when they are ready for delivery, or SATRA is unable to deliver the Goods on time because the Client has not provided appropriate instructions, documents, licenses or authorisations then risk in the Goods shall pass to the Client, the Goods and/or Services shall be deemed to have been delivered; and SATRA may store the Goods until delivery, whereupon the Client shall be liable for all related costs and expenses (including, without limitation, storage and insurance).

#### **RISK/TITLE OF GOODS** 13

- Subject to clause 12.6 the risk in the Goods will transfer to the Client on delivery of the Goods unless SATRA and the Client have agreed that the sale of the Goods will be governed by Incoterms 2010 (or any subsequent revision thereto) in which case risk will transfer to the Client in accordance with the Incoterms mode of transport which is agreed by SATRA and the Client. 13.1
- The Company shall not accept responsibility for loss or damage in transit unless:
  - In the case of sales where delivery of Goods is made in the PRC, SATRA is notified by the Client within 10 days of the invoice date of non-arrival of Goods and within 3 days of the invoice date of receipt of Goods damaged in transit; or in all other cases the Client notifies SATRA on the non-arrival or damage in transit within a reasonable period of time as determined by SATRA. 13.2.1 13.2.2
- 13.3 Title to the Goods shall not pass to the Client until the earlier of when: -13.3.1 SATRA receives payment in full (in cash or cleared funds) for the Goods and any other Goods that SATRA has supplied to the Client in which case title to the Goods shall pass at the time of payment of all such sums; and

13.3.2 the Client resells the Goods in accordance with clause 13.5 in which case title shall pass to the Client immediately before the time at which the resale by the Client occurs.

- 13.4 Until ownership of Goods has passed to the Client, the Client shall:
  - hold the Goods as SATRA's bailed 1341 13.4.2
  - hold the Goods as SATRA's bailee; store the Goods (at no cost to SATRA) separately from all other goods belonging to the Client or any third party in such a way that they remain readily identifiable as SATRA's property (including where the Goods have been sold to a 3rd party); not destroy, deface or obscure any identifying mark or packaging on or relating to the Goods; and maintain the Goods in satisfactory condition and keep them insured on SATRA's behalf for their full price against all risks to the reasonable satisfaction of SATRA's interest in the goods on its insurance policy. On request the Client shall allow SATRA to inspect such Goods and shall produce the policy of insurance. 13.4.3 13.4.4
- 13.5 The Client may resell the Goods before ownership has passed to it solely on condition that sale shall be effected in the ordinary course of the Client's business at full market value.
- 13.6 If before title to the Goods passes to the Client, the Client becomes subject to any of the events referred to in clause 2.6 then without limiting any other right or remedy SATRA may have:
  - 13.6.1 the Client's right to resell the Goods or use them in the ordinary course of its business ceases
  - immediately; and SATRA may at any time require the Client to deliver up all Goods in its possession that have not 13.6.2
  - been resold or irrevocably incorporated into another product; and if the Client fails to do so promptly SATRA may exercise its rights under clause 13.7. 13.6.3
- The Client grants SATRA, its agents and employees an irrevocable licence at any time to enter any premises where the Goods are or may be stored in order to inspect them, or, where the Client's right to possession has terminated, to recover them. 13.7
- On termination of a Contract, howsoever caused, SATRA's (but not the Client's) rights contained in this clause13 shall remain in effect. 13.8

#### PATENTS 14

SATRA gives no indemnity against any claim of infringement of any Patent, Registered Design, Trade Mark or Copyright by the use of or sale of any article or material supplied to the Client. If its use is impossible without infringement of a Patent, Registered Design, Trade Mark or Copyright published at the date of a Contract, SATRA will refund to the Client the purchase price of the said article or material provided that it is returned to SATRA free of charge. The Client warrants that any design or instruction furnished or given by the Client shall not be such as will cause SATRA to infringe any Patent, Registered Design, Trade Mark or Copyright in the 14.1 execution of the Client's order.

#### WARRANTY OF GOODS 15

SATRA warrants that on delivery and for a period of 12 months from the date of delivery or within the shelf life of the Goods (whichever is the shorter period) the Goods shall be free from defects in design, material and workmanship. 15.1

#### DEFECTIVE GOODS

- Subject to clauses 16.6 and 16.7 if:
  - the Client gives notice in writing to SATRA in accordance with clause 16.3 and during the period referred to in clause 15.1 that the Goods do not comply with the warranty in that clause; and SATRA is given a reasonable opportunity of examining such Goods; and the Client (if asked to do so by SATRA) returns such Goods to SATRA's place of business, 16.1.1
  - 16.1.3

then SATRA will, at its option, repair or replace the defective Goods or refund the price of the defective Goods in full. SATRA reserves the right to repair the Goods at the Client's premises.

- The Client must inspect all Goods upon delivery. Failure to do so may result in further charges being applied in 16 2 the event of a return
- If Goods are found to be faulty, defective or damaged the Client must inform SATRA in writing as soon as reasonably possible and in any event within 10 working days of the fault, damage or defect being discovered. 16.3
- Without prejudice to clause 16.1 if no notice of rejection has been received by SATRA within 3 months of delivery, the Client shall be deemed to have accepted the Goods.
- SATRA will pay the reasonable costs of carriage, packaging and insurance for any defective Goods which are returned by the Client provided that SATRA is liable under clause 16.1 to repair or replace the defective Goods. If SATRA determines that the Goods are not defective or if SATRA is not liable to repair or replace the Goods due to the circumstances under clauses 16.6 or 16.7 then the Client will be responsible for the payment of such
- 16.6 SATRA shall not be under any liability to repair or at its option replace or pay for the repair or replacement of any Goods which are found to be defective if:
  - the defect is caused or substantially caused by wear and tear, overloading, misuse, neglect, modification or attempted modification carried out by any organisation other than by SATRA or their approved agents, or use with ancillary equipment not approved in writing by SATRA, or default in 16.6.1 proper maintenance or cleaning; or the Client authorises or carries out any repair or replacement of any Goods without first affording
  - 16.6.2
  - the Client authorises or carries out any repair or replacement of any Goods without tirst attording SATRA a reasonable opportunity to replace or repair them; or the Client has breached any of the terms of the Contract under which the Goods were supplied; or the Goods have been manufactured to a design or specification or in compliance with other information provided by the Client and the defect has arisen as a result of that design, specification or information; 16.6.3
  - Where Goods or parts of Goods are not manufactured by SATRA then SATRA shall be liable for defects only to the extent that SATRA obtains redress from the manufacturer or supplier thereof provided that:
  - SATRA shall not be obliged to take any step to attempt to obtain such redress except at the request and expense of the Client and upon provision by the Client of a full indemnity as to costs for which SATRA may thereby become liable; nothing in this condition 16.7 shall have effect as to impose upon SATRA any additional liability or 16.7.1
    - 16.7.2 obligations other than those referred to in condition 16.1.

Except as provided in clause 16.1 SATRA shall have no liability to the Client arising from any failure of the 16.8 Goods to comply with the warranty in clause 15.1

Terms and conditions - May 2017

Anhui Intco Medical	Products Co, Ltd
SATRA Reference:	CHT0296241 /2012
Date:	31 March 2020

Signed:

Adam Zhang Zhang Technologist China Testing

2 (Page 8 of 8)

### Test Report No. 7191260724-EEC21-WBH\_CR1 (re-issue dated: 12 Jul 2021) dated 15 Jun 2021

**Note:** This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSB Pte Ltd. In addition, this report is governed by the terms set out within this report.

### **SUBJECT**

Testing of Gloves

### **CLIENT**

Shandong Intco Medical Products Co., Ltd. No. 9888 Qiwang Road, Naoshan Industry Park, Qingzhou, Shandong, China

### SAMPLE SUBMISSION DATE/ TEST DATE

20 May 2021/ 01 Jun 2021

### **DESCRIPTION OF SAMPLES**

S/N	Product Description	Sample Type	Colour	Lot No.	Size	Sample Received (pieces)	Manufacturer
1	Disposable Nitrile Examination Gloves	NGBEM100	Blue	YL210301-01		220	Shandong Intco Medical Products Co., Ltd.

Lot size as specified by client: 100,000 pieces per lot

#### METHOD OF TEST

EN 455-1:2020 Medical gloves for single use Part 1: Requirements and testing for freedom from holes

#### Amendments :

This Test Report: 7191260724-EEC21-WBH\_CR1 was amended from Test Report: 7191260724-EEC21-WBH on 12 Jul 2021 as per requested by Client. Under DESCRIPTION OF SAMPLES, the lot size was amended from "35,000" to "100,000".



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### **RESULTS**

Sample: Disposable Nitrile Examination Gloves, NGBEM100, Blue, Size L

Table: Results for EN 455-1:2020

Clause	Tests	Requirements	No. of non-compliers allowed (pieces)	Number tested (pieces)	Actual no. of non-compliers found (pieces)	Inferred results
4 5	Freedom from holes	Shall not leak	7	200	3	Passed



Photo: Disposable Nitrile Examination Gloves, NGBEM100, Blue, Size L



Please note that this Report is issued under the following terms :

- 1. This report applies to the sample of the specific product/equipment given at the time of its testing/calibration. The results are not used to indicate or imply that they are applicable to other similar items. In addition, such results must not be used to indicate or imply that TÜV SÜD PSB approves, recommends or endorses the manufacturer, supplier or user of such product/equipment, or that TÜV SÜD PSB in any way "guarantees" the later performance of the product/equipment. Unless otherwise stated in this report, no tests were conducted to determine long term effects of using the specific product/equipment.
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Effective 26 January 2021





# **Test Report**

## Report No.: QDHL2108509401MD

Applicant:	SHANDONG INTCO MEDICAL PRODUCTS CO., LTD		
Manufacturer:	/		
Sample Description:	DISPOSABLE NITRILE EXAM GLOVES		
Sample Type:	S/M/L/XL		
Test Type:	SUBMITTED BY CLIENT		

SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.



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## Test Report Home Page

Sample	DISPOSABLE NITRILE EXAM GLOVES		Comple No.		
Description	Submitted by Applicant ( $$ )	Random sampling ()	Sample No.	QDHL2108509401MD	
Brand	1		Type/Specifications	S/M/L/XL	
Applicant	SHANDONG IN PRODUCTS C	NTCO MEDICAL O., LTD	Test Type	SUBMITTED BY CLIENT	
Applicant NO.9888 QIWANG ROAD, Address QINGZHOU, SHANDONG, CHINA		Lot No.	NX81613		
Manufacturer	1		Inspection Report No.		
Inspected Company			Manufacture Date	2021.08	
Sampled By	Sampled By ——		Sample Quantity	S:20PCS; M:100PCS; L:20PCS; XL:20PCS	
Sampled Location			Lot Quantity	100000	
Sampled Date			Testing Location	QINGDAO	
Sample Received Date			Testing Period AUG.20,2021 TO SEP.02,2021		
Test itemsDimension (Length, Width), Tensil challenge testing)		e strength (Force at brea	ak, Force at break after		
Testing       EN 455-2:2015 Medical Gloves for Single Use–Part 2: Requirements and Testing for Accordance         Physical Properties clause 4.2, 4.3, 5.2, 5.3			quirements and Testing for		



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Test conclusion	This report only provides the test results and individual assessment, details please refer to the following page(s).
	Issue date: SEP.02,2021
Remark	<ol> <li>"——"=Not Applicable, "/"=Blank.</li> <li>The declaration of conformity is only based on the actual value of laboratory activity, measurement uncertainty of the results not take into account.</li> <li>Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.</li> </ol>

Approver/Date:

Ferrickero

SEP.02,2021





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## **Test Results**

No.	Test Items	Test Method	Requirement		Test Result	Assessment	Remark
1	Dimension (S,M,L,XL)						
1.1	Length	EN 455-2: 2015 Clause 4.2	Median value: S: ≥240mm M: ≥240mm L: ≥240mm XL: ≥240mm	Sample quantity: 13pcs per size	ty: appendix 1	Pass	/
1.2	Width	EN 455-2: 2015 Clause 4.3	Median value: S: 80±10mm M: 95±10mm L: 110±10mm XL: ≥110mm			Pass	/
2	Tensile strength (M)						
2.1	Force at break	EN 455-2: 2015 Clause 5.2	Median value: b): ≥6.0N	Sample quantity:	· See	Pass	/
2.2	Force at break after challenge testing	EN 455-2: 2015 Clause 5.3	Median value: b): ≥6.0N			Pass	/



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## Appendix 1: Dimension

Size	S		
No.	Length (mm)	Width (mm)	
1	295	86	
2	287	86	
3	293	86	
4	290	86	
5	283	86	
6	292	86	
7	290	87	
8	295	87	
9	288	86	
10	298	86	
11	293	86	
12	298	87	
13	287	86	
Standard requirement	≥240	80±10	
Median value	292	86	

Size	M		
No.	Length (mm)	Width (mm)	
1	284	96	
2	285	96	
3	283	96	
4	285	97	
5	281	96	
6	282	98	
7	284	96	
8	283	97	
9	283	97	
10	280	97	
11	282	97	
12	283	98	
13	284	97	
Standard requirement	≥240	95±10	
Median value	283	97	



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Size	L	
No.	Length (mm)	Width (mm)
1	280	106
2	285	107
3	282	107
4	286	107
5	280	106
6	285	107
7	282	106
8	278	106
9	273	106
10	286	107
11	280	106
12	282	107
13	285	107
Standard requirement	≥240	110±10
Median value	282	107

Size	Size XL		
No.	Length (mm)	Width (mm)	
1	288	117	
2	295	116	
3	291	117	
4	280	117	
5	285	116	
6	291	116	
7	291	116	
8	295	116	
9	294	117	
10	290	117	
11	293	116	
12	293	117	
13	293	117	
Standard requirement	≥240	≥110	
Median value	291	117	



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## Appendix 2: Tensile Strength

Size:M						
Force at break (N)						
Befo	pre aging	After aging				
No.	/	No.	/			
1	11.2	1	12.3			
2	10.6	2	10.2			
3	9.6	3	11.9			
4	10.9	4	11.7			
5	10.6	5	11.6			
6	12.2	6	12.3			
7	10.5	7	11.1			
8	11.3	8	11.9			
9	12.0	9	11.3			
10	9.3	10	11.7			
11	9.8	11	11.3			
12	10.1	12	10.2			
13	11.2	13	10.6			
Standard requirement	≥6.0	Standard requirement	≥6.0			
Median value	10.6	Median value	11.6			

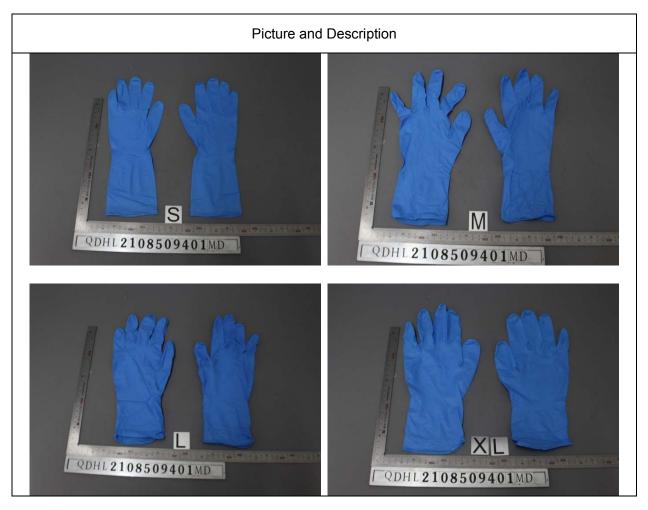


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Report No.: QDHL2108509401MD Page 7 of 9 SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

## **Test Report Picture Page**



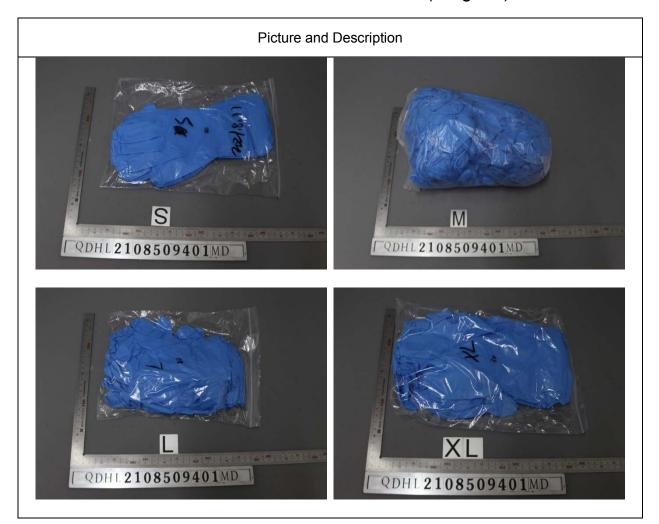


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#### Report No.: QDHL2108509401MD Page 9 of 9 SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

Sample Description	
Color: Blue; Size: S/M/L/XL; Material: Nitrile; Textured fingertip; Examination Gloves; Powder-Free Gloves	
Type/Specifications/Others	
/	

\*\*\*End of Report\*\*\*



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#### Test Report No. 7191255592-EEC21-WBH dated 31 Mar 2021



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#### SUBJECT:

Testing of Examination Gloves submitted by Shandong Intco Medical Products Co., Ltd. on 10 Mar 2021

#### **TESTED FOR:**

Shandong Intco Medical Products Co., Ltd. No. 9888 Qiwang Road, Naoshan Industry Park, Qingzhou, Shandong, China

#### TEST DATE:

12 Mar 2021 to 31 Mar 2021

#### **DESCRIPTION OF SAMPLES:**

S/N	Product Description	Brand/ Model	Colour	Lot No.	Size	Sample received (pieces)	Manufacturer	
1		Nil		Nil	s	15		
2	Disposable Nitrile		01	Nil	М	32	Shandong Intco	
3	Examination Gloves			Blue	Nil	L	15	Medical Products Co., Ltd.
4					2	Nil	XL	15

#### **METHOD OF TEST:**

EN 455-2:2015 Medical gloves for single use Part 2: Requirements and testing for physical properties -Clause 4 Dimensions -Clause 5 Strength



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#### **RESULTS:**

Sample: Disposable Nitrile Examination Gloves

#### Table: Results for EN 455-2:2015 Clauses 4-5

Clause	Tests	Size	Requirements (Median)	Number tested (pieces)	Results (Median)	Inferred results
		S		13	248	Passed
	Dimensions	М	> 040	13	243	Passed
	a) Length (mm)	L	≥ 240	13	248	Passed
4		XL		13	250	Passed
4	b) Width (mm)	S	80 ± 10	13	83	Passed
		М	95 ± 10	13	98	Passed
		L	110 ± 10	13	105	Passed
		XL	≥ 110	13	110	Passed
5	Strength a) Force at break (N)	М	For nitrile examination gloves: ≥ 6.0	13	6.5	Passed
	b) Force at break after challenge testing (N) 7 days at (70±2)°C	М	For nitrile examination gloves: ≥ 6.0	13	6.3	Passed

#### REMARKS:

1. Brand/ Model and Lot No. were not provided by client.

Yeo Poh Kwang Associate Engineer

Wong Bee Hui Product Manager Medical Health Services (NAM)

#### APPENDIX:



Photo: Disposable Nitrile Examination Gloves



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Effective 26 January 2021

#### Test Report No. 7191256089-EEC21-WBH dated 31 Mar 2021



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#### SUBJECT:

Testing of Examination Gloves submitted by Shandong Intco Medical Products Co., Ltd. on 15 Mar 2021

#### **TESTED FOR:**

Shandong Intco Medical Products Co., Ltd. No. 9888 Qiwang Road, Naoshan Industry Park, Qingzhou, Shandong, China

#### TEST DATE:

17 Mar 2021 to 31 Mar 2021

#### **DESCRIPTION OF SAMPLES:**

S/N	Product Description	Brand/ Model	Colour	Lot No.	Size	Sample received (pieces)	Manufacturer
1	Disposable			Nil	s	34	Shandang Intas
2	Nitrile Examination	Nil	Blue	Nil	L	35	Shandong Intco Medical Products
3	Gloves		JC	Nil	XL	34	Co., Ltd.

#### **METHOD OF TEST:**

EN 455-2:2015 Medical gloves for single use Part 2: Requirements and testing for physical properties -Clause 4 Dimensions -Clause 5 Strength



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#### **RESULTS:**

Sample: Disposable Nitrile Examination Gloves

#### Table: Results for EN 455-2:2015 Clauses 4-5

Clause	Tests	Size	Requirements (Median)	Number tested (pieces)	Results (Median)	Inferred results
	<b>.</b>	S		13	248	Passed
	Dimensions a) Length (mm)	L	≥ 240	13	252	Passed
1		XL		13	246	Passed
4		S	80 ± 10	13	84	Passed
	b) Width (mm)	L	110 ± 10	13	104	Passed
		XL	≥ 110	13	115	Passed
	Strength a) Force at break (N) b) Force at break after challenge testing (N) 7 days at (70±2)°C	S	For nitrile examination gloves:	13	6.1	Passed
		- L/		13	6.4	Passed
		XL	≥ 6.0	13	6.3	Passed
5		S	For nitrile	13	7.0	Passed
		L	examination gloves:	13	6.9	Passed
		XL	≥ 6.0	13	6.6	Passed

#### **REMARKS:**

1. Brand/ Model and Lot No. were not provided by client.

Yeo Poh Kwang Associate Engineer



Wong Bee Hui Product Manager Medical Health Services (NAM)

#### **APPENDIX:**



Photo: Disposable Nitrile Examination Gloves



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Effective 26 January 2021







# Test Report

Report No.: QDHL2103500009MD

Sample Description:

DISPOSABLE NITRILE EXAM GLOVES

Applicant:

PRODUCTS CO., LTD

SHANDONG INTCO MEDICAL

Test Type:

SUBMITTED BY CLIENT

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Report No.: QDHL210350009MD

# Test Report

565 565 665 6	Sample Description	DISPOSABLE NITRILE EXAM GLOVES	Color	NOT PROVIDED		
5 55 555 555 555	Received sample quantity/ Tested sample quantity	10PCS/ 5PCS	Type/ Specifications	SSSS		
Sample	Lot No.	NOT PROVIDED	Lot Quantity	NOT PROVIDED		
information	Manufacture Date	NOT PROVIDED	Expiration Date	NOT PROVIDED		
SSS S	Material/Appearance	NOT PROVIDED	Storage Condition	NOT PROVIDED		
5 56 56	Manufacturer	565 560	- GS - SG - SG			
565 9	Others	NOT PROVIDED				
Client	Applicant	SHANDONG INTCO MEDICAL PRODUCTS CO., LTD				
information	Applicant address	NO.9888,QIWANG ROAD,NAOSHAN INDUSTRY PARK,QINGZHOU,SHANDONG,CHINA				

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QD





Report No.: QDHL2103500009MD

Test information	Sample Receiving Date	MAR.01,2021 Test Period Date		MAR.01,2021 TO MAR.05,2021			
	Sample No.	QDHL2103500009MD	Meet requirement				
	Test items	Removable surface powder					
	Testing Accordance	EN 455-3:2015 Medical Gloves for Single Use–Part 3: Requirements and Testing for Biological Evaluation clause 4.4					
Test conclusion	This report only pro follow pages.	vides the test results and ir	ndividual judgment, c	onclusion please see			
			Issue date	: MAR.05,2021			

See Compiler: (3Milon 1) iau Auditor: Approver 33

Date: 2021.03.05 Date: 2021.03.05

Date: 2021.03.05

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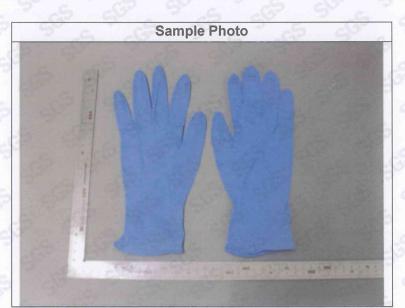
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Report No.: QDHL2103500009MD

### Test Results

Test Items	Unit	Test Method	Requirement	Test Result	Assessment
Removable surface powder	mg	EN 455-3: 2015 Clause 5.2 EN ISO 21171: 2006	≤2	0.22	Pass

Remarks:

- 1. Finish of gloves: Powdered-free gloves (As per client's requirement).
- 2. The declaration of conformity is only based on the actual value of laboratory activity, measurement uncertainty of the results not take into account.

\*\*\*End of Report\*\*\*

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