

Century Enterprise LTD

To the UK Customs

EU DECLARATION CONFORMITY

3 PLY FLAT TYPE FACE MASK

COUNCIL DIRECTIVE EN ON THE APPROXIMATION OD THE LAWS OF
MEMBER STATES RELATING TO PERSONAL PROTECTIVE EQUIPMENT
(PPE) (EU) 2016/425 EPI CATEGORIE 1

We, CENTURY ENTERPRISE LTD, POPHAM CLOSE HANWORTH ,FELTHAM, TW13
6JE , declare the following information of Chinese certification :

- Name/address of manufacturer
- ANDES HEALTH TECHNOLOGY(SHENZHEN) MANUFACTURER PRINCIPAL
- 6405A, 64 /f,seg square , huaqianbei street, futian district, Shenzhen
- Model and/or serial number of equipment :

Model 3PLY/FFP2 Europe GB/T32610-2016 A NUMBER: WT204008627 from
SHENZHEN ACADEMY OF METROLOGY & QUALITY INSPECTION.

Are in conformity with the provisions of council Directive Chinese standard transposing the
harmonized European Standard Number : NON MEDICAL MASK CAT 1

- List of relevant directives :
- The object of the declaration described in point 4 in in conformity with the relevant union
harmonization legislation : GB/T32610:2016 / (2016/425)
- GB/T32610-2016
- List of applicable standards
- Non reusable product



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产品合格证	
出品商	安第斯健康科技(深圳)有限公司
产品名称	一次性防护口罩
产品类型	平面挂耳型
执行标准	GBT 32610-2016
检验员	01
包装	50片/盒
生产批次号	20200329
生产日期	2020年3月24日
有效期	三年



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深圳市计量质量检测研究院
Shenzhen Academy of Metrology & Quality Inspection



检 验 报 告

TEST REPORT



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报告编号: WT204008627

委 托 单 位 : 安第斯健康科技(深圳)有限公司
委托单位地址 : 深圳市福田区华强北街道赛格广场64楼6405A
样 品 名 称 : 一次性民用口罩
型号/规格/等级: -----
检 验 类 别 : 送样检验
检 验 地 点 : 龙华实验基地

深圳市计量质量检测研究院
(检验检测专用章)

批准人: 郝建金 叶秀玲

签发日期: 2020年03月16日

签名 :



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深圳市计量质量检测研究院
Shenzhen Academy of Metrology & Quality Inspection

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样品信息:

样品名称: 一次性民用口罩
商标: _____
型号/规格/等级: _____
样品编/批号: _____
生产日期: _____
生产单位: 安第斯健康科技(深圳)有限公司
生产单位地址: 深圳市福田区华强北街道赛格广场64楼6405A
样品数量: 70个 抽样基数: _____
抽样地点: _____
抽样人员: _____
检前样品描述: 正常。

客户信息:

委托单位: 安第斯健康科技(深圳)有限公司
委托单位地址: 深圳市福田区华强北街道赛格广场64楼6405A
委托单位电话: 13692111998
邮政编码: _____
受检单位: _____

检验信息:

委托日期: 2020年03月09日 委托单号: 8233245
检验类别: 送样检验 获样方式: 送样
检验日期: 2020年03月09日 至 2020年03月16日
检验环境条件: (18~25)℃ (30~70)%RH
判定依据: GB/T32610-2016

检测依据: "GB/T32610-2016等相关方法标准见附页"

检验结论:

检验结果见附页。

林月明

吴燕惠

陈开江

李渐

主检: _____

审核: _____



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深圳市计量质量检测研究院
Shenzhen Academy of Metrology & Quality Inspection

检验报告

报告编号: WT204008627

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检 验 项 目	方 法 标 准	标 准 要 求	实 测 结 果	单 项 结 论
1. 基本要求 (GB/T32610-2016)	GB/T32610-2016	5.1.1条规定 5.1.3条规定 5.1.4条规定	1#~10#符合 1#~10#符合 1#~10#符合	符合
2. 外观要求 (GB/T32610-2016)	GB/T32610-2016	口罩表面不应有破损、油污斑 渍、变形及其他明显的缺陷	1#~10#符合	符合
3. 色牢度 (级) (GB/T32610-2016)				符合
耐摩擦	GB/T29865-2013			
干摩		≥4	4-5	
湿摩		≥4	4-5	
4. 甲醛含量 (mg/kg) (GB/T32610-2016)	GB/T2912.1-2009	≤20	未检出(方法检出限为20)	符合
5. pH值 (GB/T32610-2016)	GB/T7573-2009	4.0~8.5	7.3 (萃取介质:氯化钾溶液)	符合
6. 可分解致癌芳香 胺染料 (mg/kg) (GB/T32610-2016)	GB/T17592-2011	禁用	见下表	符合
7. 环氧乙烷残留量 (μg/g) (GB/T32610-2016)	GB/T14233.1- 2008	≤10	未检出 (方法检出限: 5.0 μg/g)	符合
8. 吸气阻力 (Pa) (GB/T32610-2016)	GB/T32610-2016	≤175	未预处理样品: 1# 2# 82.8 84.8 预处理样品: 1# 2# 60.4 54.1 (通气量: 85L/min)	符合



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检 验 项 目	方 法 标 准	标 准 要 求	实 测 结 果	单 项 结 果
9. 可气组分为(%) GB 132610-2016	GB 132610-2016	≤1.5	未检出超标物; E=0.000000 S=0.000000 未检出超标物; E=0.000000 H=0.000000 可气组分为: 80.000000	符合
10. 微生物 GB 132610-2016	GB 132610-2016	不得检出	未检出	符合
大肠菌群		不得检出	未检出	
金黄色葡萄球菌		不得检出	未检出	
铜绿假单胞菌		不得检出	未检出	
菌落总数(CFU/g)		≤100	<1	
霉菌总数(CFU/g)		≤200	<1	
11. 总碱度(%) GB 132610-2016 (附录A)	GB 132610-2016 (附录A)	一级: 非级: 二级: 其他合格: >90 >95 >99	其他合格 最小值: 数据物: N/A 数据物浓度: 10mg/m ³ 温度: 25.5°C 相对湿度: 35.1%	符合

注:GB 18140-2010 附录C 致病菌毒株清单:

序号	化学名称	化学名称	检测结果
1	91-69-3	1-氯-2-硝基苯	√
2	92-87-5	1-氯-2-硝基苯	√
3	95-69-2	1-氯-2-硝基苯	√
4	91-59-8	2-硝基苯	√



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编号	化学文摘编号	中文名称	实测结果
5	97-56-3	邻氨基偶氮甲苯	N
6	99-55-8	5-硝基-邻甲苯胺	N
7	106-47-8	对氯苯胺	N
8	615-05-4	2,4-二氨基苯甲醚	N
9	101-77-9	4,4'-二氨基二苯甲烷	N
10	91-94-1	3,3'-二氯联苯胺	N
11	119-90-4	3,3'-二甲氧基联苯胺	N
12	119-93-7	3,3'-二甲基联苯胺	N
13	838-88-0	3,3'-二甲基-4,4'-二氨基二苯甲烷	N
14	120-71-8	2-甲氧基-5-甲基苯胺	N
15	101-14-4	4,4'-亚甲基-二-(2-氯苯胺)	N
16	101-80-4	4,4'-二氨基二苯醚	N
17	139-65-1	4,4'-二氨基二苯硫醚	N
18	95-53-4	邻甲苯胺	N
19	95-80-7	2,4-二氨基甲苯	N
20	137-17-7	2,4,5-三甲基苯胺	N
21	90-04-0	邻氨基苯甲醚	N
22	60-09-3	4-氨基偶氮苯	N
23	95-68-1	2,4-二甲基苯胺	N
24	87-62-7	2,6-二甲基苯胺	N

=未检出 (测定结果低于5mg/kg为未检出)
=检出项目

备注:

1. 温度湿度预处理, 顺序按下述条件处理:

- () 在 $(38 \pm 2.5)^\circ\text{C}$ 和 $(85 \pm 5)\%$ 相对湿度环境下放置 (24 ± 1) h;
- () 在 $(70 \pm 3)^\circ\text{C}$ 干燥环境下放置 (24 ± 1) h;
- () 在 $(-30 \pm 3)^\circ\text{C}$ 环境下放置 (24 ± 1) h;

2. 在进行每一步骤前, 将样品温度恢复室温后5h, 再进行后续测试。



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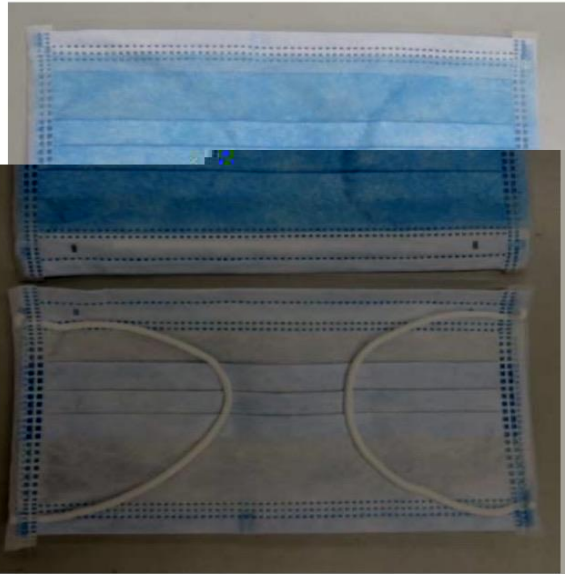
深圳市计量质量检测研究院
Shenzhen Academy of Metrology & Quality Inspection

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2. 样品图片:



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instituteShenzhen Academy of Metrology quality inspection



But

201519073



2015 (1) to no. 4

Inspection report

TEST REPORT



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Report no. :

Entrusted by: Andes health technology (shenzhen) Co., LTD

Address of entrusting unit: 6405A, 64 / f, seg square,
huaqiangbei street, futian district, shenzhen

Sample name : 3 Ply Disposable Mask

Inspection category: sample

Inspection site: longhua experimental

Shenzhen institute of measurement
(special seal for inspection)

Approval: Hao jian jinye xiuling

Date of issue: March 16, 2020

The
signature :

Shenzhen Academy of Metrology & Quality Inspection

CMA certificate attachment No. (CMA No.): 201571907302 & 201719001402

Longhua experimental base: no. 114 minkang road, minzhi avenue, longhua district, shenzhen city

Longhua Experimental Base: No. 114, Minkang North Road, Minzhi Avenue, Longhua District, Shenzhen Tel:0755-27528955

<http://www.smq.com.cn>



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Shenzhen Academy of Metrology & Quality Inspection

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Sample

Sample name : 3 Ply Disposable Mask

Trademark: -

Model/specification/

Sample serial

number/lot number

Production date:

Manufacturer: Andes health technology (shenzhen) Co., LTD

Manufacturer address: 6405A, 64 / f, seg plaza, huaqiangbei street,
futian district, shenzhen

Sampling

By the sample: 1

Sampling

Sample description before
inspection: normal.

The household information

Entrusted by: Andes health technology (shenzhen) Co., LTD

Address of entrusting unit: 6405A, 64 / f, seg plaza,
huaqiangbei street, futian district, shenzhen

Zip code:

Inspected

Check the

Date of entrustment: 09F, March

Inspection category: sample

Inspection date: Mar. 09, 2020 -- Mar. 16, 2020

-- environmental conditions: (18-25) C (30-70)

%RH basis: GB/ t32610-2016

Order no. : 8233245

sample way: to the
village

Test basis: GB/ t32610-2016

The inspection results are
shown in the attached page.

The main
inspection:

Yue-
ming Lin

Wu

Chen

Li zhe

audit:



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inspectionmShenzhen Academy of Metrology quality inspection

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Inspection items	Methods	Standard	The measured	A single Operat or no
1 basic requirements (B/	GB/	Article 1.1 of 1.1.3 provisions 1.1.4 provisions	11 ~ # 10 11 ~ 10 1 # ~ 10 #	
2. Appearance requirements (GB/ t32610-2016	GB/T32610-2016	Mask surface should not be damaged, oil spots 1#-10# accord with stains, deformation and other obvious defects		Confor m to
13. Color fastness (grade)(GB/ t32610-2016) resistance to friction	GB/			Confor m to the
Dry friction Wet		≥ 4 ≥ 4	- 5 - 5	
1. Formaldehyde content (ng/kg) (GB/ t32610-2016	GB/T2912.	20	Not detected (method detection limit is 20)	Confor m to
the values of pH и (GB/T32610-2016	GB/	1.0 ~ 8.5	h.3 Extraction medium: potassium chloride	Confor m to
16, can decompose carcinogenic aromatic 18/ t17592-20111 amine dye (mg/kg) (GB/T32610-2016		disabl	See the table	Confor m to
17, ethylene oxide residue 1B/ T14233.1(u g/ t)2008 (GB/		0	Did not check out Method detection limit: 5.0ug/	Confor m to
B. Pneumatic (Pa) B/T32610-2016 (GB/T32610-2016)		175	1. Untreated sample 1#2 # 82.8 84.8 Pretreatment 11 24 54 160.4. (air volume: 85L/min)	Confor m to the



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Verify item 1 method standard	Standard	The measured	A single conclusion
B. Expiratory resistance (Pa) b/ (GB/T32610-2016)	145	Unpretreated product 2# 35.1 39.0 Pretreatment sample * 24 14.7 50.6 (air volume: 85L/min)	US
10. Microorganisms (GB/ Pathogenic pyogenic bacteria (pseudomonas aeruginosa, staphylococcus aureus, hemolytic streptococcus)	May not be May not be	Et out Did not check out	Conform to the
Total fungal colonies (CFU/g)	100	.4	
Total bacterial colony (CFU/g)	200	.4	
11. Filtration efficiency (%) (GB/ t32610-2016)	Class 1 class 11 class 11 salt salt medium: >99 >95 >90 1 minimum: 95.1	T-particle: NaCl jector concentration: 15mg/m3 temperature: 22.7 °C relative humidity: 35.4%	Conform to the

Note: appendix C of GB 18401-2010 carcinogenic aromatic amine

Serial number	Chemical abstracts	Chinese	The measured
1	92-67-1	1-aminobenzidine	N
2	92-87-5	4-chloro-o-toluidine	N
3	95-69-	2-kylimethylamine	N
4	91-59-8		N



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Serial	Seven learning abstracts no.	Chinese	The measured results
5679901234582	97-56-3	O-aminoazo R	N
	99-55-	5 nitro-o-toluidine	N
	106-47-8	Of	N
	The	2, 4-diaminomethyl	N
	101-77-9	4, 4-	N
	91-94-1	3,3' -dichlorobenzidine 3,3'	N
	119-90-4	-dimethoxybenzidine 3,3' -dimethyl-	N
	The	benzidine 3,3' -dimethyl-4,4'	N
	838-88-0	-trisaminodiphenylmethane	N
	120-71-8	2 - methoxy 4-5 - methyl aniline,	N
	101-14-4	4 - methylene - (2 - chloro	N
	101-80-	aniline) 4, 1-4 diamino diphenyl	N
	139-65	acid, 4 - diamino diphenyl sulfide	N
	The	o-toluidine	N
19	95-80-7	2, 4-	N
20	17-137-7	2, 4, 5, -trimethylbenzene	N
21	The	o-	N
22	The	4-	N
23	95-68-	2, 4-dimethylaniline	N
24	87-627.	2, 6-dimethylaniline	N

N= not detected (less than 5mg/kg is

- check out

Note:

1, temperature and humidity pretreatment, the following
conditions in order to deal with:

1) place (24±1) h in (38±2.5)°C and (85±5)% relative humidity;

B) placed (24±1) h in a drying environment of

:) place (24±1) h under (-30 3)°C:

Prior to each step, the sample temperature was restored to room temperature for 5h



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instituteshenzen Academy of Metrology & quality inspection

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2. Sample



The
following