

检测报告

编号

日期

第 1 页 共 5 页

Test Report

No. SL520352852941TX

Date: 2020-8-31

Page 1 of 5

The following sample(s) was/were submitted and identified on behalf of the client as:

Client Information	Consignor:	SYNERTECH INTERNATIONAL LIMITED		
	Consignor address:	RM.9, 13/F. LAURELS IND. CENTRE, 32 TAI YAU ST., SAN PO KONG, KOWLOON, HONG KONG		
Sample information	Sample Description:	Mask (Respiratory Protective Equipment-Non-Powered Air-Purifying Particle Respirator KN95): in white.		
	Manufacture:	SYNERTECH INTERNATIONAL LIMITED		
	Specification and model:	SC1001M		
	Production date / batch number:	22/7/2020		
	Sample Quantity:	65 pieces		
Test Information	Test Type:	Submitted (sample sent by client)		
	Sample Received Date:	2020-08-07	Test Period:	2020-08-07~2020-08-31
	Document Accordance	See test result page		
	Judgement Accordance	Clients' requirement: GB 2626-2019 Respiratory protective equipment- Non-powered air-purifying particle respirator		
Test Conclusion	The report only give the test result and Individual Judgment, detail please see follow page.			

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shang hai) Co.,Ltd
Approved by:

Ellen Cui(Authorized Signatory)

This test report refer only to the samples tested



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Test Results and Judgment

No.	Test Item & Test Methods	Unit	Requirement	Test Result	Individual Judgment
1.	Appearance (GB 2626-2019 6.1)	-	The sample surface shall be no damage, deformation and other other defects. The materials and structure of the sample shall be able to withstand normal use conditions and possible temperature, humidity. According to GB 2626-2019, 6.2 method, after temperature and humidity pretreatment and mechanical strength pretreatment, parts shall not fall off, damage and deformation.	Meet requirement	Pass
2.	Dead space (GB 2626-2019, 6.9)	%	≤1	0.65	Pass
3.	Field of vision (GB 2626-2019, 6.10)	-	Lower field of vision ≥35°	68.7	Pass
		%	Binocular vision ≥65	92.01	



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No.	Test Item & Test Methods	Unit	Requirement	Test Result		Individual Judgment	
4.	Mask band (GB 2626-2019 6.11)	-	For disposable face mask: Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test.	Original	Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test	Fail	
			After pretreatment	Apply a tensile force of 8 N for 10 s, slip-out, breakage occurs during the test Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test Apply a tensile force of 7 N for 10 s, slip-out, breakage occurs during the test Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test			
5.	Burning behavior (GB 2626-2019 6.15)	s	When tested, the mask shall not burn or not to continue to burn for more than 5 s after removal from the flame.	Original	0		Pass
				After pretreatment	0		
					0		
					0		



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Test Report

No. SL520352975487TX

Date: 2020-9-21

Page 1 of 3

The following sample(s) was/were submitted and identified on behalf of the client as:

Client Information	Consignor:	SYNERTECH INTERNATIONAL LIMITED		
	Consignor address:	RM.9, 13/F. LAURELS IND. CENTRE, 32 TAI YAU ST., SAN PO KONG, KOWLOON, HONG KONG		
Sample information	Sample Description:	Mask (Respiratory Protective Equipment-Non-Powered Air-Purifying Particle Respirator KN95): in white.		
	Manufacture:	SYNERTECH INTERNATIONAL LIMITED		
	Previous Report No.:	SL520352852941TX		
	Specification and model:	SC1001M		
	Production date / batch number:	1/9/2020		
	Sample Quantity:	8 pieces		
Test Information	Test Type:	Submitted (sample sent by client)		
	Sample Received Date:	2020-09-16	Test Period:	2020-09-16~2020-09-21
	Document Accordance	See test result page		
	Judgement Accordance	Clients' requirement: GB 2626-2019 Respiratory protective equipment- Non-powered air-purifying particle respirator		
Test Conclusion	The report only give the test result and Individual Judgment, detail please see follow page.			

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Test Results and Judgment

No.	Test Item & Test Methods	Unit	Requirement	Test Result	Individual Judgment																
1.	Mask band (GB 2626-2019 6.11)	-	For disposable face mask: Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test.	<table border="1"> <tr> <td>Original</td> <td>Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test</td> </tr> <tr> <td></td> <td>Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test</td> </tr> <tr> <td></td> <td>Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test</td> </tr> <tr> <td></td> <td>Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test</td> </tr> <tr> <td>After pretreatment</td> <td>Apply a tensile force of 10 N for 10 s, slip-out, breakage occurs during the test</td> </tr> <tr> <td></td> <td>Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test</td> </tr> <tr> <td></td> <td>Apply a tensile force of 10 N for 10 s, slip-out, breakage occurs during the test</td> </tr> <tr> <td></td> <td>Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test</td> </tr> </table>	Original	Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test		Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test		Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test		Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test	After pretreatment	Apply a tensile force of 10 N for 10 s, slip-out, breakage occurs during the test		Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test		Apply a tensile force of 10 N for 10 s, slip-out, breakage occurs during the test		Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test	pass
Original	Apply a tensile force of 10 N for 10 s, no slip-out, breakage occurs during the test																				
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The statement of conformity in this test report is only based on measured values by the laboratory and does not take their uncertainties into consideration.

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检测报告

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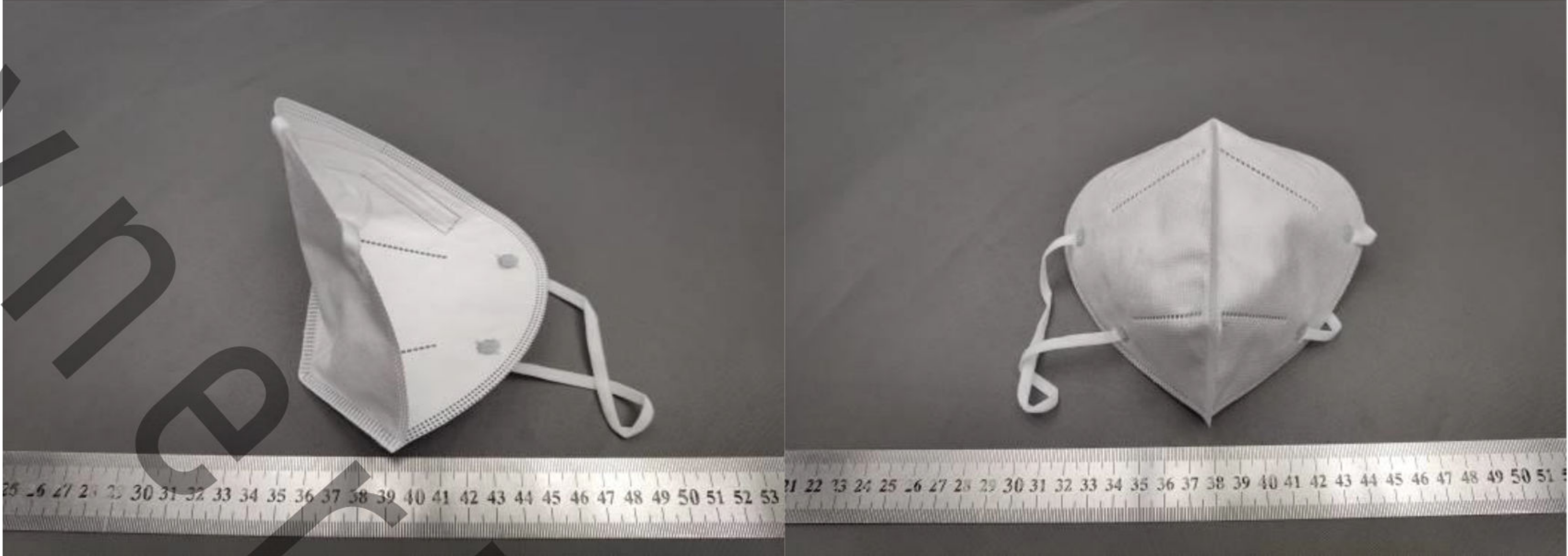
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Test Report

No. SL520352975487TX

Date: 2020-9-21

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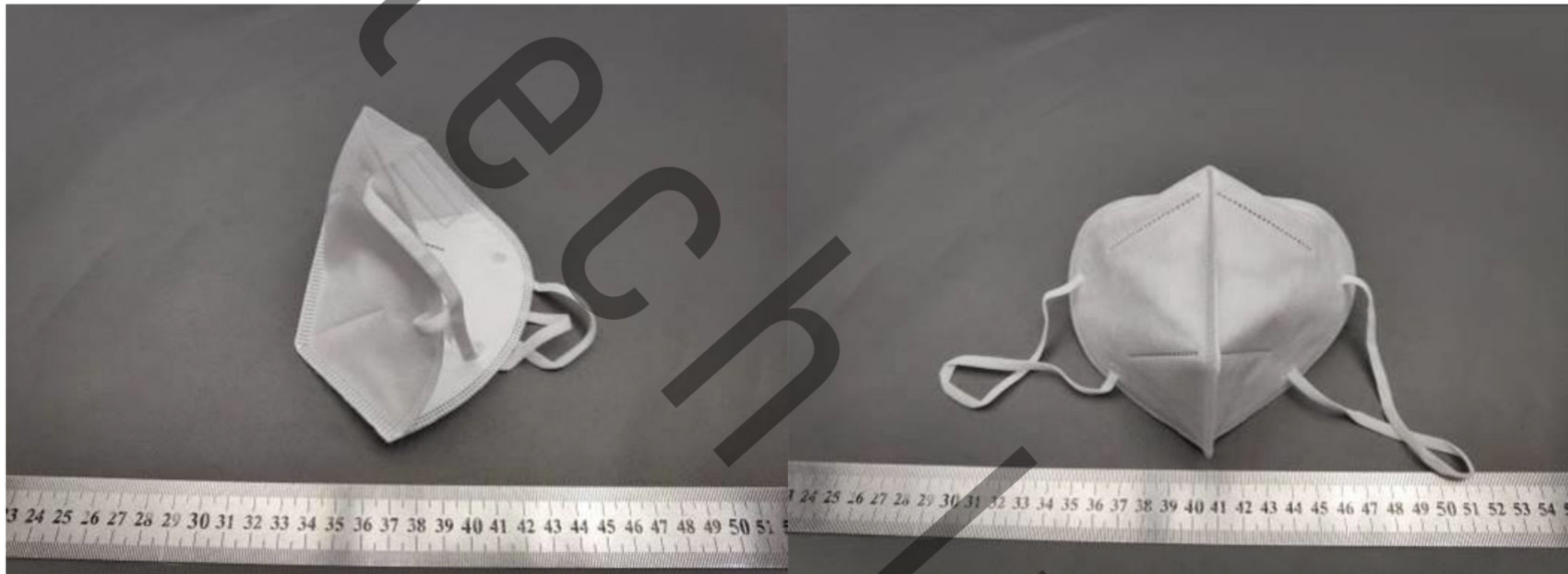
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No.	Test Item & Test Methods	Unit	Requirement	Test Result		Individual Judgment
6.	Inhalation resistance (GB 2626-2019 6.5)	Pa	≤ 210	Original	150.2	Pass
					149.3	
				After pretreatment	131.1	
7.	Exhalation resistance (GB 2626-2019 6.6)	Pa	≤ 210	Original	129.3	Pass
					127.5	
				After pretreatment	124.6	
8.	Filtration Efficiency (GB 2626-2019 6.3)	%	≥ 95	Original	98.734	Pass
					98.576	
					98.693	
					98.723	
					98.702	
					98.695	
					98.765	
					98.135	
					98.326	
					98.765	
					98.325	
					98.625	
					98.734	
				98.695		
				98.735		
				After pretreatment	97.362	
					97.625	
97.534						
97.625						
				97.384		



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No.	Test Item & Test Methods	Unit	Requirement	Test Result							Individual Judgment	
				Subject	D1(%)	D2(%)	D3(%)	D4(%)	D5(%)	TIL(%)		
9.	Leak performance (GB 2626-2019, 6.4)	-	TIL of at least 46 of 50 actions is <11%; TIL of at least 8 out of 10 subjects <8%	Original	1#	6.10	6.20	6.94	5.03	5.95	6.04	Pass
					2#	8.73	5.45	7.05	7.61	6.30	7.03	
					3#	6.35	5.44	5.54	6.72	6.02	6.01	
					4#	4.59	5.85	5.12	6.30	4.94	5.36	
					5#	7.81	6.54	7.64	5.76	7.34	7.02	
				After pretreatment	6#	6.10	5.02	6.08	5.02	5.73	5.59	
					7#	7.59	6.00	7.63	7.33	8.24	7.36	
					8#	6.33	5.57	5.46	5.04	5.87	5.65	
					9#	6.38	6.93	5.87	6.52	6.14	6.37	
					10#	6.75	7.95	6.78	7.85	8.14	7.49	



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TEST REPORT



No:200017954

VERIFICATION WEBSITE: www.gttc.net.cn

VERIFICATION CODE: GUOP-2636-34



ISSUE DATE:2020-03-03

APPLICANT: SynerTech International Limited
ADDRESS: ROOM 9, 13/F, LAURELS INDUSTRIAL CENTRE, 32 TAI YAU STREET, SAN PO KONG, KOWLOON, HONG KONG

APPLICANT PROVIDED SAMPLE DESCRIPTION:
SEVENTY (70) PIECES OF N95 FACE MASK

DATE RECEIVED/DATE TEST STARTED: 2020-02-21

CONCLUSION:

COLIFORM GROUP	M
TOTAL AMOUNT OF BACTERIAL COLONY	M
TOTAL AMOUNT OF FUNGUS COLONY	M
PSEUDOMONAS AERUGINOSA	M
STAPHYLOCOCCUS AUREUS	M
HEMOLYTIC STREPTOCOCCUS	M
BASIC REQUIREMENTS FOR MASK	M
MASK STRING	M
BURNING BEHAVIOUR	M

NOTE: "M" -MEET THE STANDARD'S REQUIREMENT "F" -FAIL TO MEET THE STANDARD'S REQUIREMENT
"---" -NO COMMENT

REMARK:

ALL THE TESTED ITEMS ARE TESTED UNDER THE STANDARD CONDITION (EXCEPT FOR INDICATION).
COPIES OF THE REPORT ARE VALID ONLY RE-STAMPED.
THE EXPERIMENT WAS CARRIED OUT AT No. 1, ZHUJIANG ROAD, PANYU DISTRICT, GUANGZHOU, GUANGDONG, P. R. CHINA.



APPROVED BY:
WanLi Hu ENGINEER

TEST REPORT

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COLIFORM GROUP

(GB 15979-2002 ANNEX B)

NOT DETECTED

REQUIREMENT
MUST NOT BE DETECTED
(GB 19083-2010)

TOTAL AMOUNT OF BACTERIAL COLONY (CFU/g)

(GB 15979-2002 ANNEX B)

<20

REQUIREMENT
≤200
(GB 19083-2010)

TOTAL AMOUNT OF FUNGUS COLONY (CFU/g)

(GB 15979-2002 ANNEX B)

<20

REQUIREMENT
≤100
(GB 19083-2010)

PSEUDOMONAS AERUGINOSA

(GB 15979-2002, ANNEX B)

NOT DETECTED

REQUIREMENT
MUST NOT BE DETECTED
(GB 19083-2010)

STAPHYLOCOCCUS AUREUS

(GB 15979-2002, ANNEX B)

NOT DETECTED

REQUIREMENT
MUST NOT BE DETECTED
(GB 19083-2010)

HEMOLYTIC STREPTOCOCCUS

(GB 15979-2002, ANNEX B)

NOT DETECTED

REQUIREMENT
MUST NOT BE DETECTED
(GB 19083-2010)

BASIC REQUIREMENTS FOR MASK

(GB 19083-2010 5.1)

1# PASS
2# PASS
3# PASS

REQUIREMENT
THE MASK SHOULD COVER THE WEARER'S NOSE
AND MOUTH, HAVE GOOD FACIAL TIGHTNESS,
NO HOLES OR STAINS ON THE SURFACE, AND
NO EXHALATION VALVE.
(GB 19083-2010)

MASK STRING

(GB 19083-2010 5.3)

1# PASS
2# PASS
3# PASS
4# PASS

REQUIREMENT
THE MASK STRING SHOULD BE ADJUSTED
EASILY, HAVE SUFFICIENT STRENGTH TO FIX
THE MASK. BREAKING STRENGTH OF
CONNECTION POINT BETWEEN EACH MASK
STRING AND MASK BODY SHOULD BE ≥10N.
(GB 19083-2010)



TEST REPORT

No:200017954

BURNING BEHAVIOUR

(GB 19083-2010 5.9)

AFTERFLAME TIME
UNTREATED SAMPLE

1# 0.0s
2# 0.0s

CONDITIONING TREATED

3# 0.0s
4# 0.0s

REQUIREMENT

≤5s

(GB 19083-2010)

Synertech Int'l Ltd



—End of Report—

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