

TEST REPORT

(Electronic version)



No:200024915

VERIFICATION WEBSITE: www.gttc.net.cn

VERIFICATION CODE: PGBY-7272-54



ISSUE DATE:2020-03-17

APPLICANT: DONGGUAN QIUTIAN PLASTICS CO.LTD
ADDRESS: NO.240 ZHONGXIN MIDDLE ROAD,GAOBU TOWN, DONGGUAN GUANGDONG, CHINA 523270

APPLICANT PROVIDED SAMPLE DESCRIPTION:

Disposable medical masks

STYLE NO. : N2020

SIZE: 175mm*95mm

DATE RECEIVED/DATE TEST STARTED: 2020-03-16

CONCLUSION:

BACTERIAL FILTRATION EFFICIENCY	M
APPEARANCE[3 PIECES]	M
STRUCTURE AND SIZE[3 PIECES]	M
NOSE CLIP[3 PIECES]	M
MASK STRING[3 PIECES]	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:

ZiShan Guo SENIOR ENGINEER

郭子山

PAGE 1 OF 3

TEST REPORT

(Electronic version)

No:200024915



TEST REPORT

(Electronic version)

No:200024915

BACTERIAL FILTRATION EFFICIENCY (%)

(YY 0469-2011 ANNEX B, TEST BACTERIA: STAPHYLOCOCCUS AUREUS ATCC 6538 , TEST AREA: 40cm² , FLOW RATE: 28.3L/min, MEAN PARTICLE SIZE: 3.0 μm, RESULT OF THE POSITIVE CONTROL: 1.9×10³ CFU , RESULT OF THE NEGATIVE CONTROL: <1CFU)

		REQUIREMENT
BFE ₁	99.7	≥95
BFE ₂	99.7	(YY/T 0969-2013)
BFE ₃	99.6	

APPEARANCE[3 PIECES]

(YY/T 0969-2013 5.1)

PASS

REQUIREMENT
ACCORDING TO THE CLAUSE 4.1 OF THE PRODUCT
STANDARD
(YY/T 0969-2013)

STRUCTURE AND SIZE[3 PIECES]

(YY/T 0969-2013 5.2)

PASS

MAXIMUM DEVIATION OF SIZE:-3%

REQUIREMENT
ACCORDING TO THE CLAUSE 4.2 OF THE PRODUCT
STANDARD
(YY/T 0969-2013)

NOSE CLIP[3 PIECES]

(YY/T 0969-2013 5.3)

PASS

NOSE CLIP LENGTH:

1#:10.7cm

2#:10.7cm

3#:10.7cm

REQUIREMENT
ACCORDING TO THE CLAUSE 4.3 OF THE PRODUCT
STANDARD
(YY/T 0969-2013)

MASK STRING[3 PIECES]

(YY/T 0969-2013 5.4)

PASS

REQUIREMENT
ACCORDING TO THE CLAUSE 4.4 OF THE PRODUCT
STANDARD
(YY/T 0969-2013)