

TEST REPORT

(Electronic version)



No: 200048009

VERIFICATION WEBSITE: www.gttc.net.cn

VERIFICATION CODE: LJRL-4172-14



ISSUE DATE: 2020-03-21

APPLICANT: GUANGDONG DAIWEISIMEI TECHNOLOGY CO., LTD
ADDRESS: NO. 18, XIAHENG ROAD, SHA CHONG, LISHUI TOWN, NANHAI DISTRICT, FOSHAN CITY

APPLICANT PROVIDED SAMPLE DESCRIPTION:

THIRTY(30) PIECES OF KN95 SELF-PRIMING FILTER TYPE ANTI-PARTICLE RESPIRATOR

BRAND: LANSHIORM

STYLE NO. : 2626-1

COLOUR: WHITE

MATERIALS: NON-WOVEN FABRIC , NANO MELT-BLOWN NON-WOVEN FABRIC

SIZE: 14.5cm*9.5cm

MANUFACTURE'S NAME: GUANGDONG DAIWEISIMEI TECHNOLOGY CO., LTD

DATE RECEIVED/DATE TEST STARTED: 2020-03-21

CONCLUSION:

FILTRATION EFFICIENCY TO NaCl PARTICULATE MATTER	M
INSPIRATORY RESISTANCE	M
EXPIRATORY RESISTANCE	M

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

REMARK:

THIS REPORT IS THE ENGLISH TRANSLATION VERSION OF THE REPORT 200041306.
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

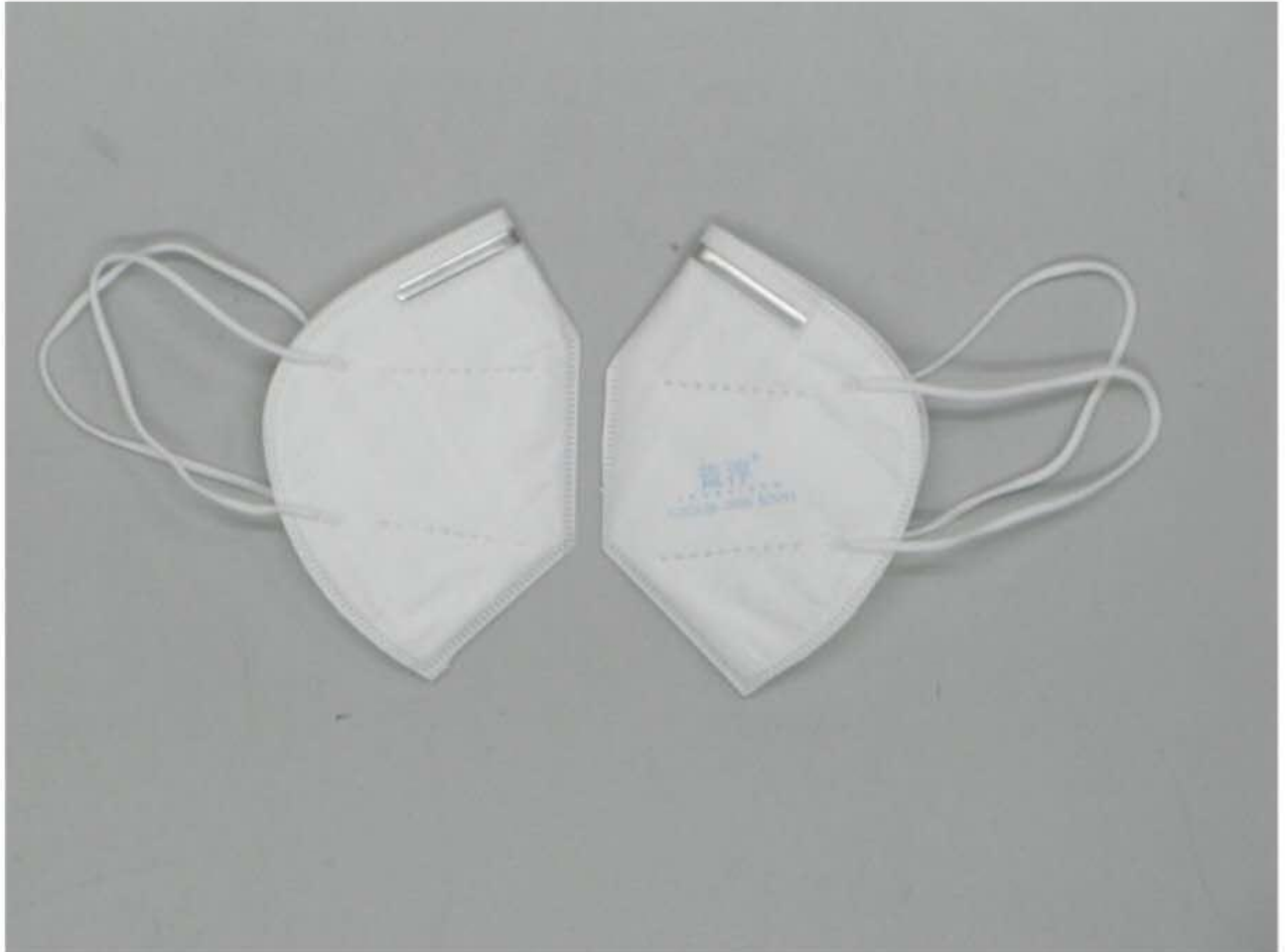
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FILTRATION EFFICIENCY TO NaCl PARTICULATE MATTER

(GB 2626-2006 6.3, AIR FLOW: 85L/min, AEROSOL: NaCl, AEROSOL CONCENTRATION: 15mg/m³, TEMP: 24.1°C, RH: 38.2%)

FILTRATION EFFICIENCY (%):

UNTREATED SAMPLE

1# 97.82

2# 98.15

3# 96.73

4# 98.45

5# 98.13

6# 97.26

7# 97.31

8# 97.38

9# 97.50

10# 97.71

CONDITIONING TREATED

1# 96.80

2# 97.81

3# 97.01

4# 96.54

5# 98.01

REQUIREMENT

FILTRATION EFFICIENCY (%):

≥ 95.0

(KN95)

(GB 2626-2006)

INSPIRATORY RESISTANCE (Pa)

(GB 2626-2006 6.5, HEAD SIZE: MEDIUM)

UNTREATED SAMPLE:

1# 116.2

2# 120.1

PRETREATMENT SAMPLE:

1# 128.1

2# 119.6

REQUIREMENT

≤ 350

(GB 2626-2006)

EXPIRATORY RESISTANCE (Pa)

(GB 2626-2006 6.6, HEAD SIZE: MEDIUM)

UNTREATED SAMPLE:

1# 95.0

2# 97.8

PRETREATMENT SAMPLE:

1# 98.7

2# 96.5

REQUIREMENT

≤ 250

(GB 2626-2006)

—End of Report—

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