

TEST REPORT



No:200000861

VERIFICATION WEBSITE: www.gtt.net.cn

VERIFICATION CODE: YPXT-2528-04

DATE:2020-04-29

APPLICANT: Guangzhou Powecom Labor Insurance Supplies Co., Ltd.
Floor 1, 3 and 4, Building 1, No.43, Tuanjie Road, Xinya Street, Huadu District,
Guangzhou City, Guangdong Province. P. R. China

Twenty-five(25) Pieces Of Powecom KN95 Mask

STYLE NO. : 20200402

DATE RECEIVED/DATE TEST STARTED: 2020-04-29 16:59

CONCLUSION:

FILTRATION EFFICIENCY TO NaCl PARTICULATE MATTER

M

INSPIRATORY RESISTANCE

M

EXPIRATORY RESISTANCE

M

NOTE: "M" -MEET CLIENT'S REQUIREMENT "F" -BELOW CLIENT'S REQUIREMENT
"—" -NO COMMENT "N" -HALF GRADE LOW "L" -ONE GRADE LOW

REMARK:

IN THIS REPORT, THE SAMPLES ARE TESTED UNDER PRESCRIBED ENVIRONMENTAL CONDITIONS IN THE CORRESPONDING STANDARDS, UNLESS OTHERWISE NOTED.

COPIES OF THE REPORT ARE VALID ONLY RE-STAMPED.

WHEN THE INFORMATION PROVIDED BY THE CUSTOMER MAY AFFECT THE EFFECTIVENESS OF THE RESULTS, OUR INSTITUTE WILL NOT ASSUME ANY RESPONSIBILITY.



AUTHORIZED SIGNATORY:

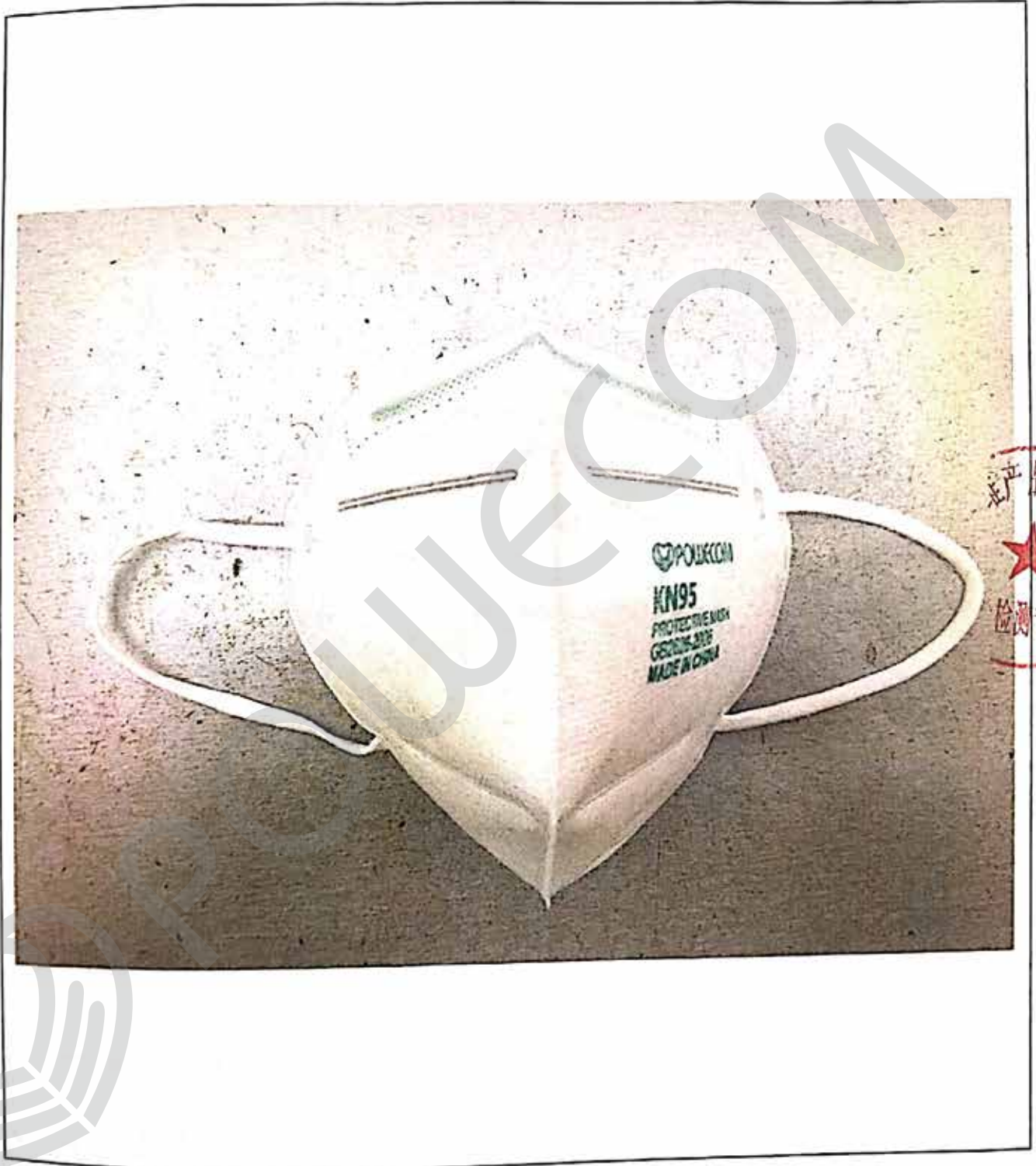
JianYang Zhang SENIOR ENGINEER

张捷扬



TEST REPORT

No: 200000861



page 2 of 3



TEST REPORT

No:200000861

FILTRATION EFFICIENCY TO NaCl PARTICULATE MATTER (%)

(GB 2626-2006 6.3 AIR FLOW:85L/min AEROSOL:NaCl AEROSOL CONCENTRATION:15mg/m³
TEMPERATURE:25.1℃ RH: 38.2%)

UNTREATED SAMPLE:

1# 99.09	2# 99.26
3# 99.18	4# 98.97
5# 99.01	6# 98.99
7# 99.21	8# 99.14
9# 98.79	10# 99.21

REQUIREMENT

≥95.0
(KN95)
(GB 2626-2006)

INSPIRATORY RESISTANCE (Pa)

(GB 2626-2006 6.5 HEAD MODEL:MEDIUM)

UNTREATED SAMPLE

1#: 106.7
2#: 115.9

REQUIREMENT

≤350
(GB 2626-2006)

REMARK: THE ITEM WAS CARRIED OUT AT No. 1-2, ZHUJIANG ROAD, CHAOTIAN INDUSTRIAL ZONE,
SHILOU, PANYU DISTRICT, GUANGZHOU.

EXPIRATORY RESISTANCE (Pa)

(GB 2626-2006 6.6 HEAD MODEL:MEDIUM)

UNTREATED SAMPLE

1#: 88.8
2#: 87.5

REQUIREMENT

≤250
(GB 2626-2006)

REMARK: THE ITEM WAS CARRIED OUT AT No. 1-2, ZHUJIANG ROAD, CHAOTIAN INDUSTRIAL ZONE,
SHILOU, PANYU DISTRICT, GUANGZHOU.



—End of Report—

page 3 of 3

