

Test Report

(Electronic version)

Verification Website: www.gttc.net.cn

Verification Code: STBD-1385-34

No: **20R003136**

Issue Date: 2020-06-23

Applicant: Zhongshan TOPG Ecology Technology Co.,Ltd
Address: Building A No.32, Science and Technology West Road, Torch Development Zone, Zhongshan City, Guangdong Province, China.

Information confirmed by applicant:

H13 filter material

Quantity: 1 pieces

Colour: white

Standard Adopted:

Date Received/Date Test Started: 2020-06-16

Conclusion:

Filtration performance

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

ZiShan Guo Senior Engineer

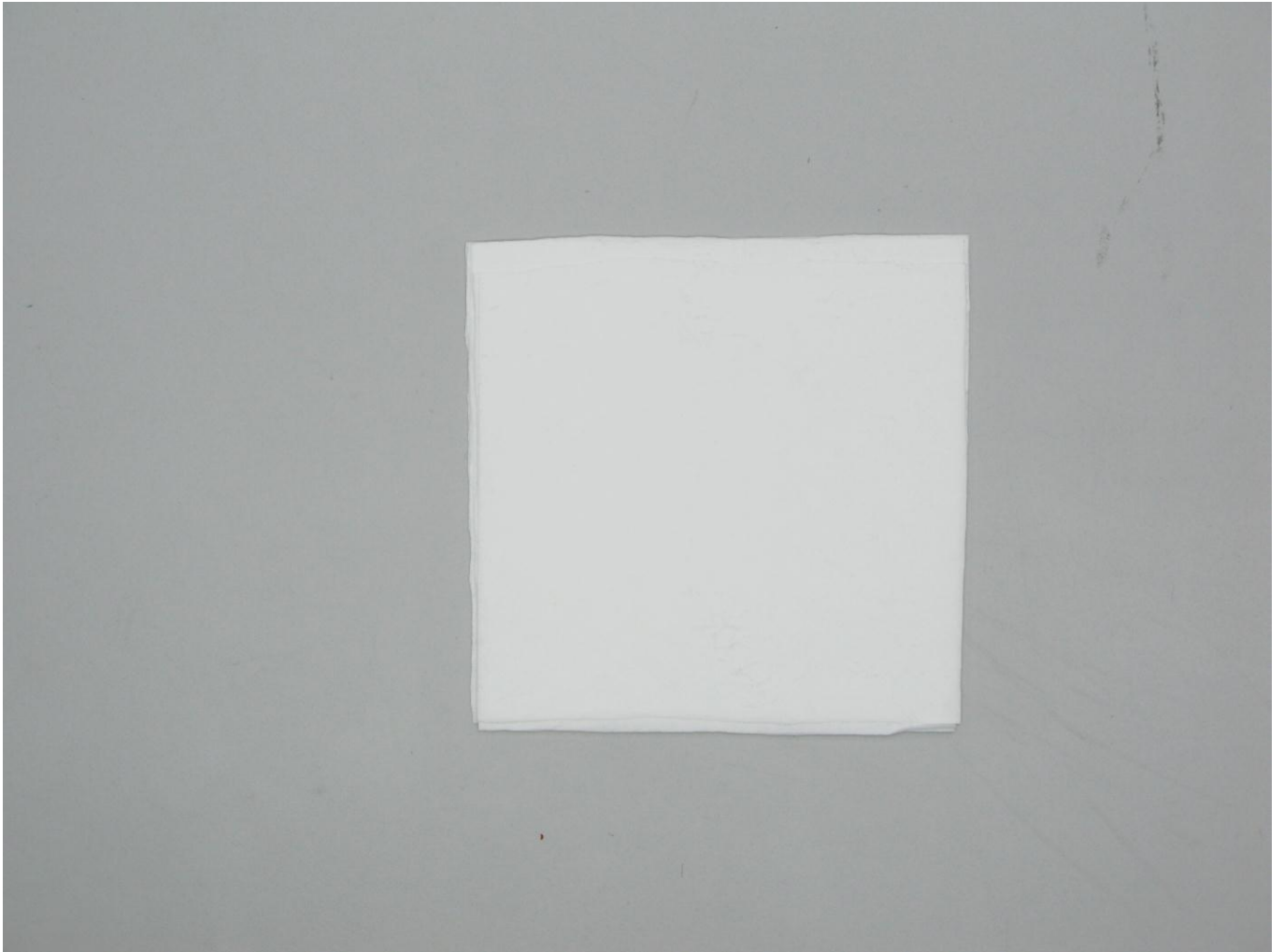


Page 1 of 3

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Filtration performance

(EN ISO 29463-3:2018, Partical counting method with monodisperse test aerosol,
Aerosol:NaCl, Air flow:32L/min, Test area:100cm², TEMP:24.2℃, RH:37.7%,
Testing particle size:0.3 μm)
Airflow resistance:27.4Pa
Filtration efficiency:99.985%



—End of Report—

PAGE 3 OF 3