

TEST REPORT

Receipt No. : CABIN-14-204-4
Company name : BULLSONE CO.,LTD.
Applicant address : #890-12 Dabong Tower, Daechi-Dong, Kangnam-Gu, Seoul, KOREA
Representative : Lee Chang-Hoon
Presented sample name : Bullsone Premium Air-con filter B
Test item : Initial fractional efficiency

Test conditions

- | | |
|-----------------------|--|
| 1) Testing equipment | : Testing system for cabin air filter unit |
| 2) Test method | : DIN 71460-1 |
| 3) Challenge dust | : ISO 12103-1 A2 fine test dust |
| 4) Dust concentration | : 20 mg/m ³ |
| 5) Flow rate | : 300 m ³ /h |
| 6) Temperature | : 23±5 ℃ |
| 7) Relative humidity | : 55±15 % |

Test Results

Particle size (μm)	Initial fractional efficiency (%)
0.3 ~ 0.6	91.6
0.6 ~ 1.0	93.1
1.0 ~ 1.5	95.0
1.5 ~ 2.5	95.6
2.5 ~ 5.0	95.1
5.0 ~ 10.0	98.0

Test sample
See Appendix

Use : Analysis

Note : This report should not be used for the purpose of propaganda, lawsuit and other legal requirements except for the defined use.

This is to certify that the test has been made for the commodities prepared by the applicant.

Date December, 16, 2014

Certificated by

THE PRESIDENT OF THE KOREA INSTITUTE OF
INDUSTRIAL TECHNOLOGY



※ This test report may not be valid when certain unexpected conditions are occurred(e.g. over-temperature, over-humidity, etc)