

Test Report

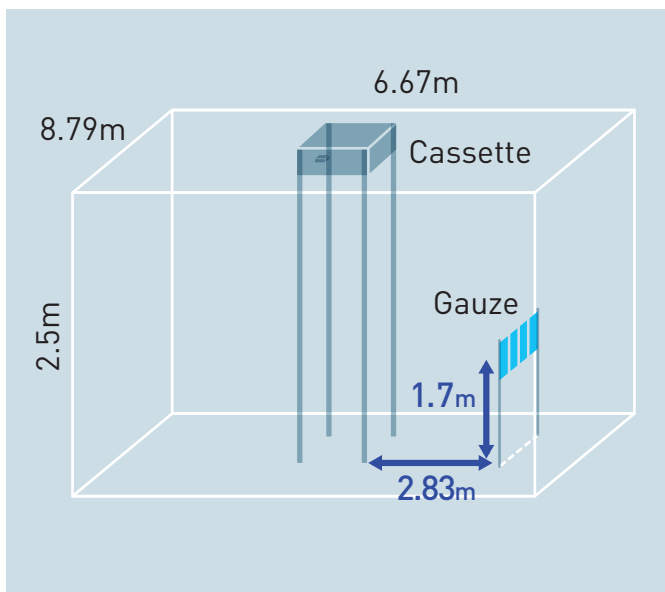
An air conditioner equipped with nanoe™ X (Mark 3) reduces cigarette smoke odour intensity by 1.7 levels in 30 mins.

Test outline

- (1) Testing organisation: SGS Inc
- (2) Test subject: Adhered cigarette smoke odour
- (3) Test volume: Approx. 139.3m³ large space (6.67m×8.79m×2.5m)
- (4) Test result: Odour intensity reduced 1.7 levels in 30 mins.
- (5) Report No.: SHES210901902478

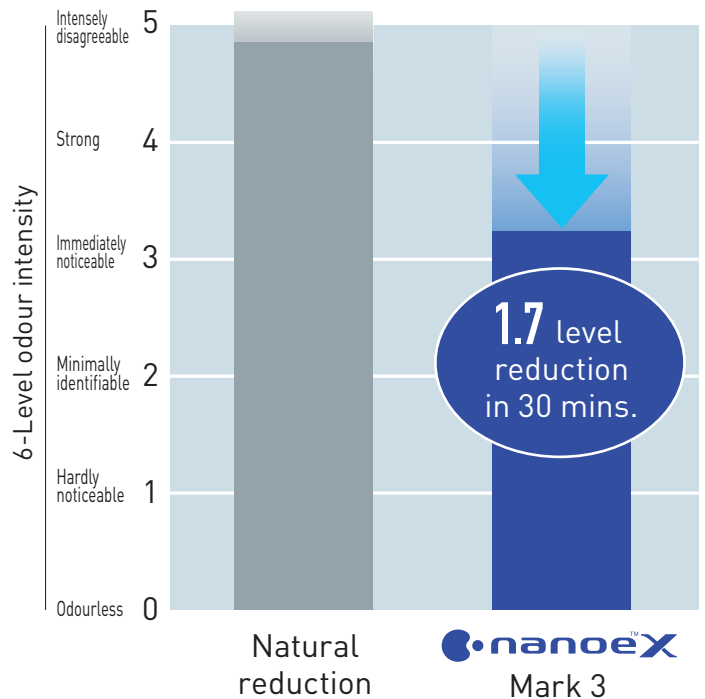
Test ambient

Approx. 139.3m³



Test result

Cigarette smoke odour





Test Report

Report No. : SHES210901902478 **Issued date** : 2022-07-18

Applicant's name : Panasonic Corporation
2-3-1-1 Noji-higashi, Kusatsu City, Shiga 525-8555, Japan

Manufacturer : Same as applicant

Laboratory : SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.
588 West Jindu Road, Xinqiao, Songjiang, 201612 Shanghai, China

Product Description : Air Conditioner A (replaced "Air Conditioner B" with nanoe™ (9.6trillion) by nanoe™ (48trillion))

Supplier Model No : *

Trade Mark : Panasonic

Date of Sample Received. : 2021-10-22

Date of Test : 2021-12-07 to 2021-12-14


Test Standard : See below pages

Test Clauses : See below pages


Conclusion : See below pages

1. Test data in this report is only responsible for submitted test samples.
 2. The report shall not be reproduced except in full, without approval of the laboratory.
 3. The test report shall only be used for client scientific research, teaching, internal quality control, product research and development, etc... and just for client internal reference.
- Remark /Note** :
4. Test was performed in SGS-CSTC Standards Technical Services Co., Ltd. Ningbo Branch.
 5. * indicated that Air Conditioner A has no official supplier model No and Supplier model No of Air Conditioner B was S-106MU2E5A.
- The only difference between Air Conditioner A and Air Conditioner B is the different nanoe generator.

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Approved by:


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