Panasonic

Test Report

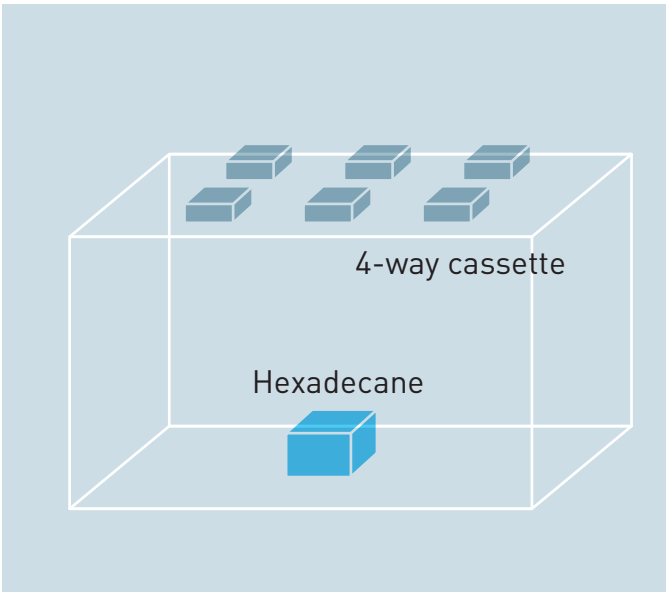
An air conditioner equipped with nanoe™ X inhibits adhered Hexadecane by over 92% in 8 hours

Test outline

(1)Testing organisation: Environmental Technology Research Center
(2)Test subject: Adhered Hexadecane
(3)Test volume: Approx. 267m^2 laboratory (16.3×16.4×3m)
(4)Test result: 92% decomposed in 8 hours
(5)Report No.: ETRC257 / 16 /14.2 [R479 / 19]

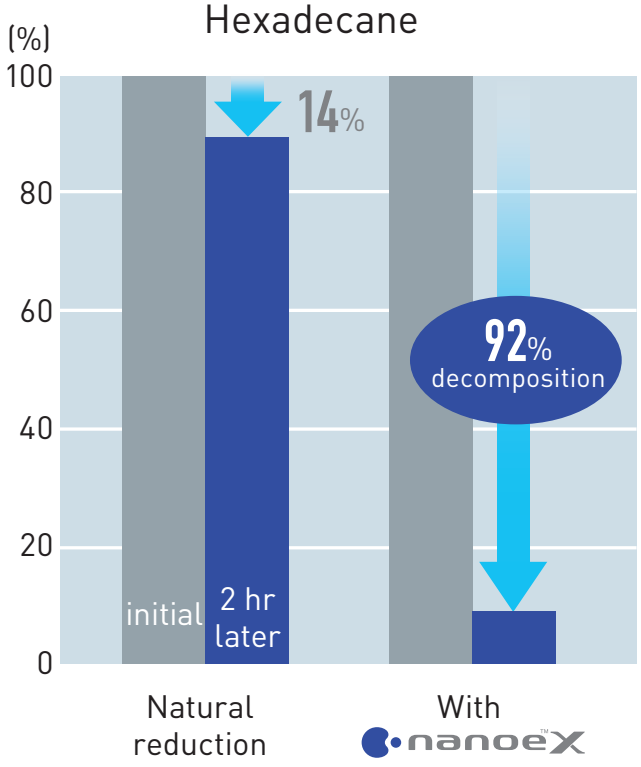
Test ambient

Approx. 267m^2



Test result

Hexadecane



SIRIM

TEST REPORT

for

Performance Evaluation of Panasonic Air Conditioner (Model: S-34PU2H5-1)

Prepared for

AAB Asia Sdn. Bhd.
Level 32, Menara Allianz Sentral,
203, Jalan Tun Sambanthan, Kuala Lumpur Sentral,
50470 Kuala Lumpur

Prepared by

Environmental Technology Research Centre (ETRC)
Building 15, SIRIM Berhad
No.1, Persiaran Dato Menteri
Section 2, 40700 Shah Alam
Selangor

16 December 2019

Notice: Restriction on Use and Disclosure of Information

All rights reserved. No part of this publication may be reproduced and/or published by print, photoprint, microfilm or any other means without previous written consent of ETRC. Submitting the report for inspection to parties who have a direct interest is permitted.