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

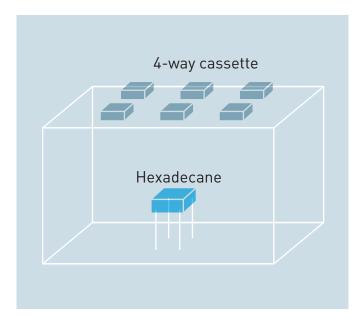
(2) Test subject: Adhered hexadecane

(3) Test volume: Approx. 267m² laboratory (16.3×16.4×3m)

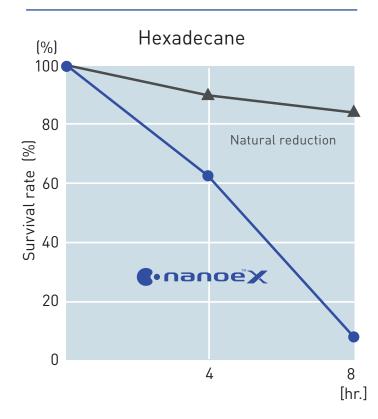
(4)Test result: 92% decomposed in 8 hours (5)Report No.: ETRC257/16/1402 [R479/19]

Test ambient

Approx. 267m²



Test result





TEST REPORT

for

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

Prepared for

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