# Panasonic

## Test Report

An air conditioner equipped with nanoe™ X inhibits activity of adhered Staphylococcus Aureus by over 99% in 12 hours

### **Test outline**

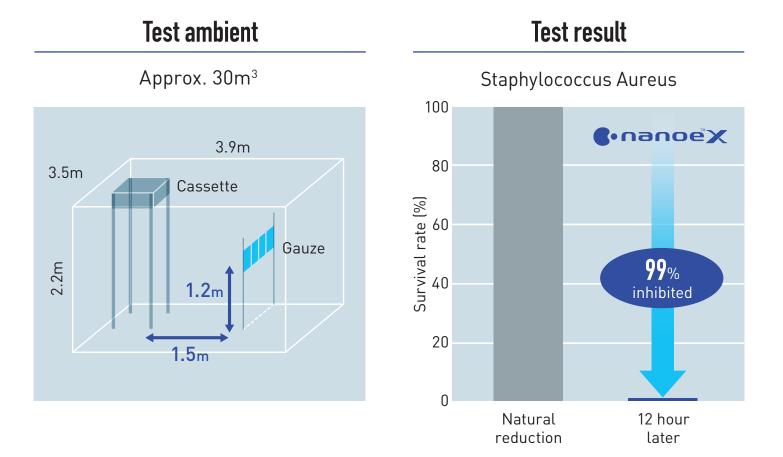
(1) Testing organisation: Kitasato Research Center for Environmental Science

(2) Test subject: Adhered Staphylococcus Aureus 12732

(3)Test volume: Approx. 30m<sup>3</sup>laboratory (3.5×3.9×2.2m)

(4)Test result: Inhibited over 99% in 12 hours

(5)Report No.: 2022\_1292



2022\_1292

To Panasonic Corporation

#### **Test Report**

## Performance evaluation test of inhibition of adherent bacteria by Commercial Air Conditioners (30 m<sup>3</sup> space in client's facilities)

KRCES · Bio. Test Report No. 2022\_1292 September 14, 2022

Approved by : Darulci Chamada

Haruki Yamada, Chairman Kitasato Research Center for Environmental Science 1-15-1 Kitazato, Minami, Sagamihara, Kanagawa 252-0329, Japan

The contents of this report shall not be disclosed to the public without prior consent of the Kitasato Research Center for Environmental Science. The test results shown here are applied to only the test devices and do not guarantee the quality of the whole batch (lot) of the test product.