

20+ YEARS EXPERIENCE IN AIR PURIFICATION

1997

Research air
purification begins

2003

Launch of first
device with nanoe

2016

nanoe X Mark 1
device

2020

COVID-2 test
45L box

Development of
nanoe technology
begins

2001

Device generating
nanoe with Peltier
module

2005

nanoe X Mark 2

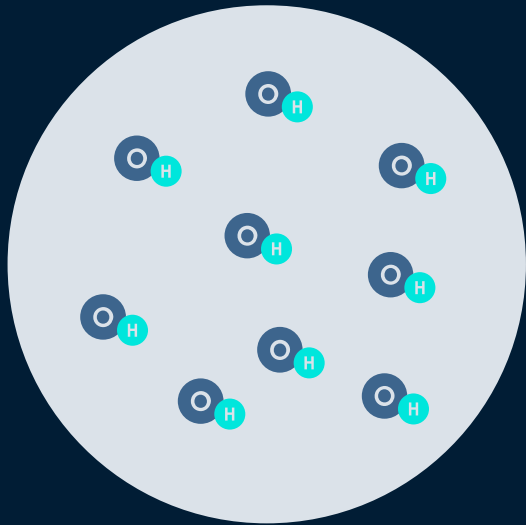
2019

COVID test in
6.7m³ space

2021

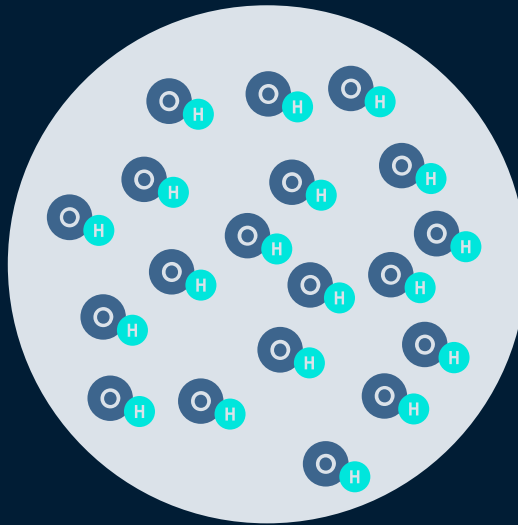
THE EVOLUTION OF nanoe™ TECHNOLOGY

nanoe



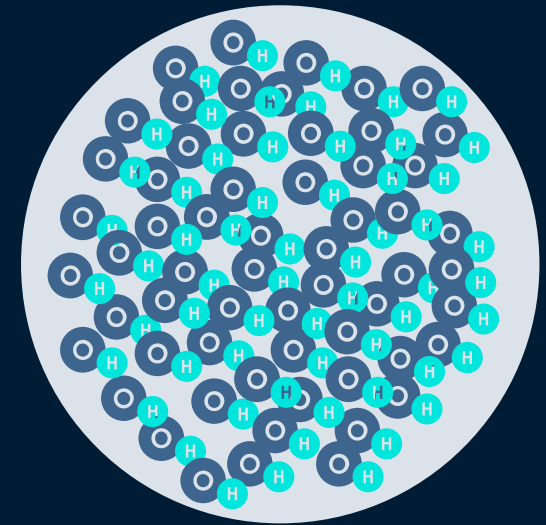
2003

nanoe X



Mark 1 | 2016

10x times



Mark 2 | 2019

20x times

nanoe™ X

Successful tests on various viruses, bacteria and fungi

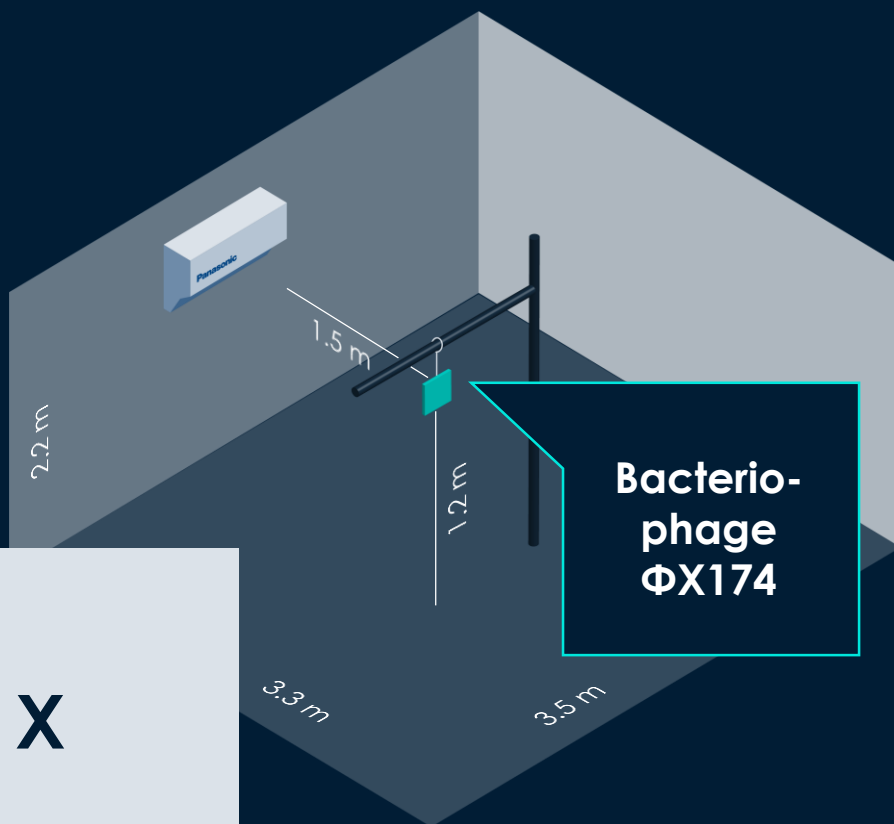
Test on Avian influenza	Novel influenza test	Certain mold tests	Certain petre- lated allergens, bacteria, mold, and viruses	Certain “View 39” inhalation- type allergens	SARS-CoV-2
May 2009	Oct 2009	Sep 2011	Feb 2012	Aug 2016	Jan 2021
Aug 2009	Oct 2010	Jan 2012	Jan 2014	Jul 2020	
Certain Viruses and Bacteria tested	4 Pollen allergens test	Certain Virus clearance test	PM 2.5 components	SARS-CoV-2	

AT JAPAN FOOD RESEARCH LABORATORIES

25 m³ chamber

Test ambient

With
nanoe X



Test result

