

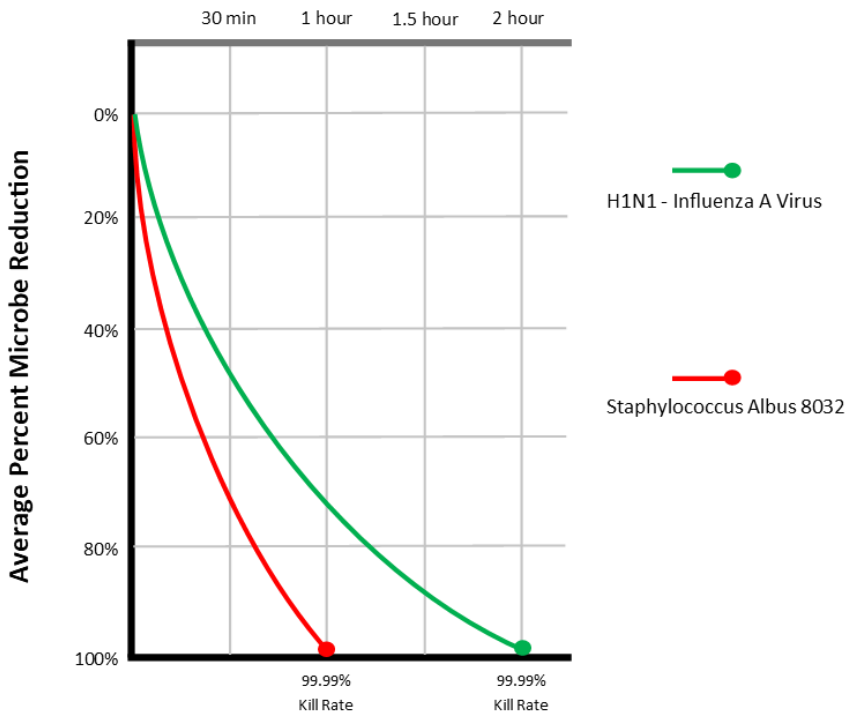


In Duct Environmental Systems Independent Laboratory Testing

Advanced Air IDES systems have been tested in an independent third-party testing laboratory. Units tested utilize Advanced Air Technology to deploy super oxides which inactivate various airborne micro-organisms.

Reduction of Airborne Contaminants

Testing conducted by Gmicro Testing Center of Microbiology



Time is the length of time to achieve 99.99% kill rate after exposure to the Advanced Air Technology™.

H1N1 Influenza A Virus

A strain of Influenza A which was associated with the outbreaks of the 1918 Spanish Flu pandemic, 1977 Russian Flu pandemic and 2009 Swine Flu pandemic.

Staphylococcus Albus 8032

Staphylococcus albus, also known as Staphylococcus epidermis, is a bacteria that is one of the bacteria that are natural human flora, especially the skin. It is one of the leading causes of skin and soft tissue infections.

VIRUS TESTING

Substance Tested	Time	Reduction	Testing Organization
H1N1 Influenza A Virus	2 hours	99.99%	Gmicro Testing Center of Microbiology

BACTERIA TESTING

Substance Tested	Time	Reduction	Testing Organization
Staphylococcus Albus 8032	1 hour	99.99%	Gmicro Testing Center of Microbiology