



Fact 1: Do the math.

No matter how many educators and staff receive the COVID-19 vaccination, there will be issues with outside influences, such as family, or acquaintances who cannot or will not be inoculated. This is coupled with virus variants and other airborne viruses spread through aerosolized droplets and other Indoor Air Quality (IAQ) pollutants.



Fact 2: Even before COVID...

Your building's IAQ (indoor air quality) most likely had high levels of PM2.5 (small particulate air pollution) contributing to sick building syndrome adversely affecting all occupants. (Read: <u>A pandemic, a vaccine, and a silent killer</u>) and (<u>Air Pollution's Affect on the Global Burden of Disease</u>)



Fact 3: Halo is the only purification system...

backed by 53 years of research and development; utilizing exclusive, proprietary custom filtration; Tested by third party scientific laboratories as well as independent on-site real-world testing (links to tests/reports/)







Fact 4: Halo offers powerful filtration...

and meets the exacting certification standards employed by major biotech/pharma laboratories who experiment with VOCs (volatile organic compounds) and need protection from toxic fumes and pollution. Compliant with the EN 1822 particulate filtration standard, the HEPA and ULPA filters provided for the Halo P Smart air filtration system ensure ultra-low particle penetration and can achieve a pollution-free air filtration efficiency of between 99.995% (HEPA H14 filter) and 99.999995% (ULPA U17 filter), which is between 10 and 1,000 times more powerful than other air purifiers currently on the market. (Halo P Smart)



Fact 5: Halo can be easily and effectively installed...

in a ceiling where the unique system pulls contamination up and away from the breathing zone; filtration captures and contains all particulates with no venting contaminates to the outside air, no HVAC integration needed. (See simulated viral mitigation video)



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Fact 6: Trust Erlab Halo to protect the air you breathe 24/7...

You can breathe.

There are many air cleaners on the market that are not suitable for commercial air purification purposes. Do not be deceived into spending vital CARES Act or other funding on useless, untested, ineffective devices. Many are overpriced and have unnecessary, unproven technology that may even cause harm from carcinogenic elements.