IN-EX®

A scientifically proven health promoter that effortlessly converts any standard HVAC system into a source of clean, safe air and a lever for boosting business health.

REDEFINING INDOOR AIR QUALITY

FOR THE FIRST TIME, EVERY BUSINESS CAN BENEFIT FROM STATE-OF-THE-ART AIR PURIFICATION WITHOUT EXPENSIVE INFRASTRUCTURE OR COMPLEX MAINTENANCE.

THE IN-EX ADVANTAGE

SMALL INVESTMENT, HUGE IMPACT

Make your employees and clients feel protected and minimize losses resulting from lost workdays or declining customer traffic, at a minor cost.

KEY BENEFITS

Total Protection

Actively eliminate all bacteria, viruses and related bad odors

Smart & Simple

Suitable for all HVAC systems, with effortless installation

Immediate Impact

Clean the room’s air within minutes

Built to Last

Optimal performance throughout the entire product life-span

Best VFM

State-of-the-art purification at an unbeatable total cost of ownership

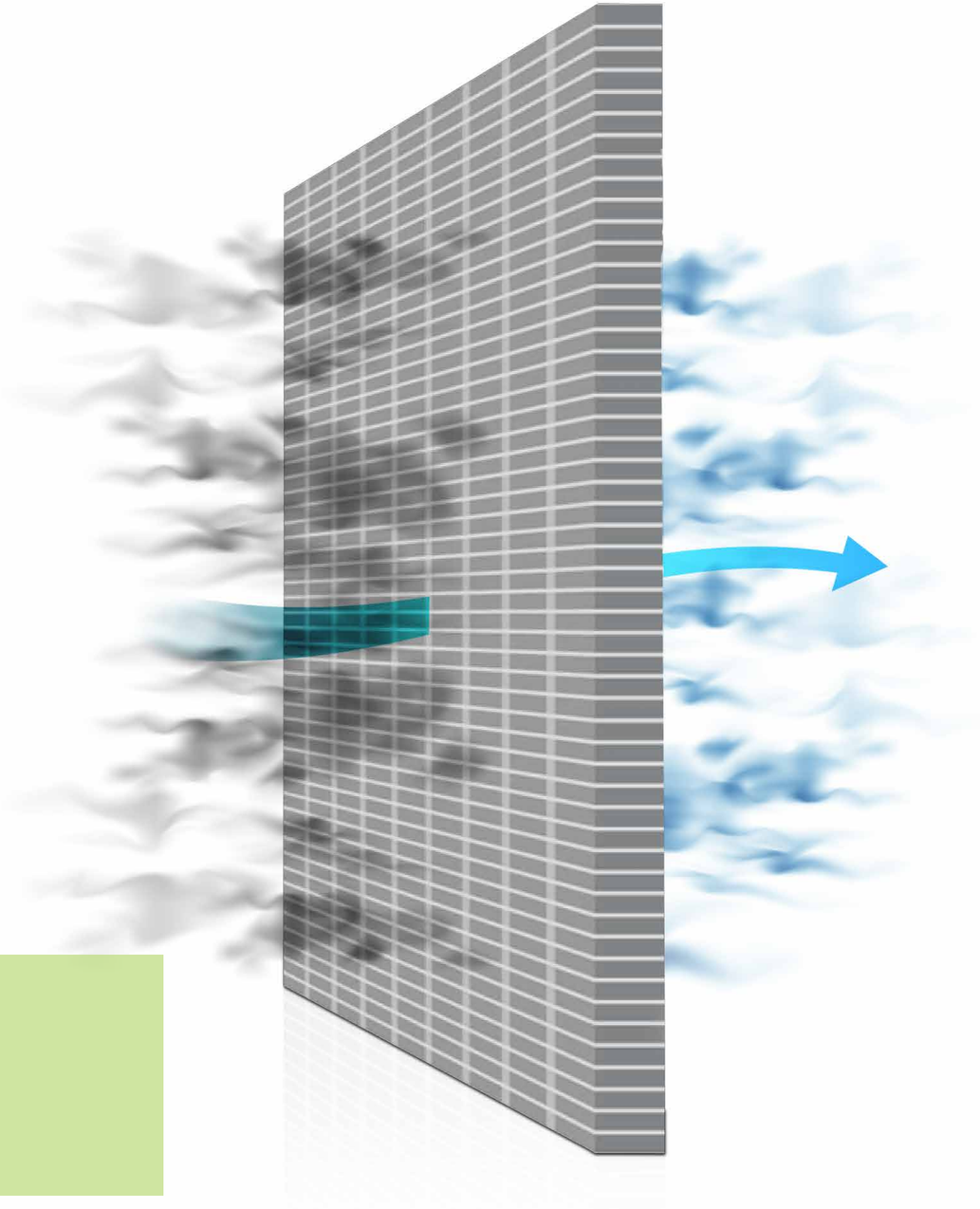
...IN·EX...®

OUR TECHNOLOGY

A ONE-OF-A-KIND PATENTED AIR FILTRATION TECHNOLOGY

Containing an EPA and BPR registered antimicrobial additive to combat airborne contaminants.

The treated filter utilizes a silver based antimicrobial technology providing strong product protection and ensures high level of antimicrobial performance.



SCIENTIFICALLY PROVEN

ANTIVIRAL ACTIVITY

IMSL
industrial microbiological services limited

Country
UK

Test
ISO 20743

Virus tested
E. coli, S. aureus

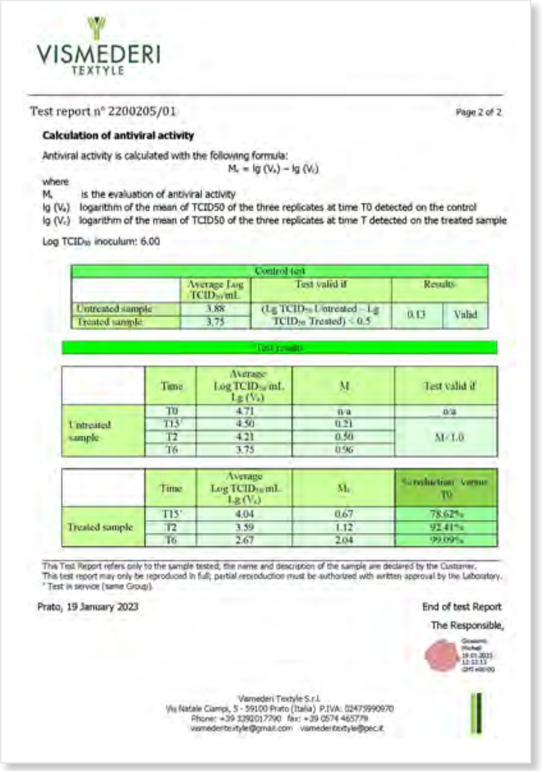
"Over 99.99%
virus reduction within 24h"

VISMEDERI
ANALYSES FOR LIFE IMPROVEMENT

Country
Italy

Test
ISO 18184:2019

Virus tested
A/California Influenza (H1N1)



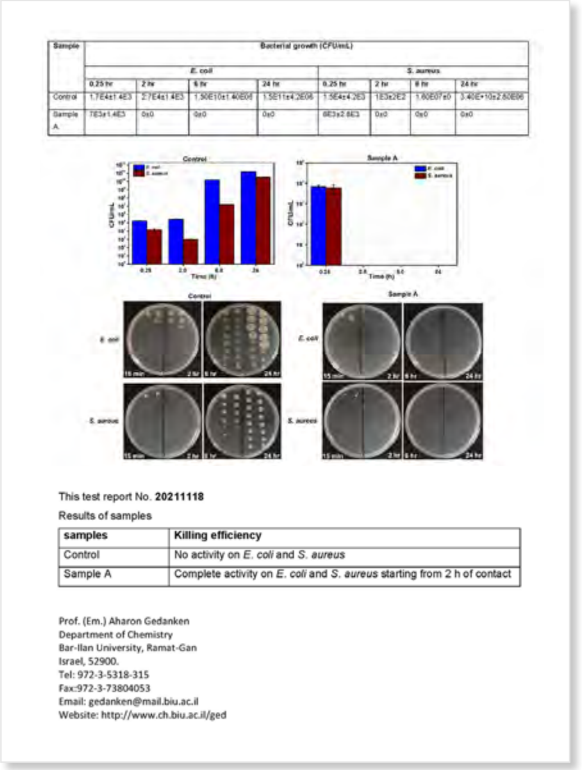
"Over 99%
virus reduction within 6h."

Faculty of
Exact Sciences
Bar-Ilan University

Country
Israel

Test
Antimicrobial activities

Virus tested
E. coli, S. aureus



"Over 99%
virus reduction within 6h."

IN-EX

EVER WONDERED

WHAT HAPPENS TO YOUR HVAC FILTERS?

While highly efficient in capturing airborne particles, including viruses and bacteria, they have no means of removing them.


Lint


Dust Mite


Mold Spores


Smog Particles


Viruses


Bacteria


Particles<PM 2.5


Household Dust


Candle Snoot


Pet Dandruff


Smoke


Exhaust Gases


Pollen


Cough/Sneeze Discharge

...IN-EX...®

THE RESULT IS A GERM HABITAT

FILTER TREATED WITH IN-EX TECHNOLOGY VS. REGULAR FILTER

THIS IS HOW THE MAGIC HAPPENS

Leveraging Sono-Chemical technology, developed to effectively impregnate chemical materials into fibers, IN-EX efficiently captures and neutralizes harmful bacteria and viruses.

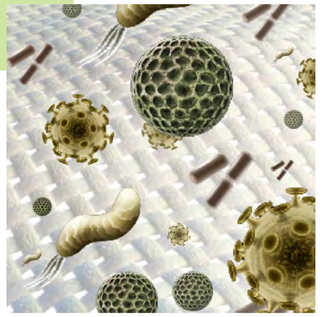
- Filter is protected and kept cleaner and fresher
- Maintains the durability and integrity of a filter
- Helps prevent premature product degradation

...IN-EX...®

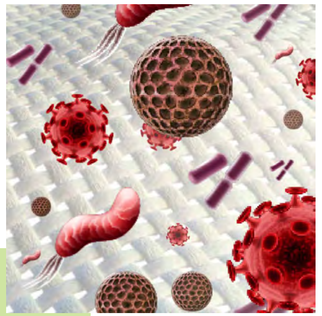
FROM A GERM HABITAT

TO CLEAN, SAFE AIR IN 4 STEPS

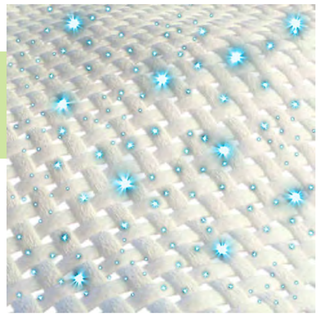
01.
The technology is integrated into the media during manufacturing



02.
Air flow carries contaminants onto the treated surface



03.
Free radicals generated by the treated media penetrate microbes and Inhibit their ability to reproduce



04.
Ultimately, the filter remains hygienic, cleaner and fresher

IN-EX®

WHAT MAKES IN-EX A

GAME-CHANGING TECHNOLOGY?

Unmatched efficacy

99.15% kill rate for SARS-CoV-2
99.9999% kill rate for S. aureus and E. coli

Highly acclaimed

Chosen as one of the 2021 Top Ten Emerging Technologies in Chemistry by the IUPAC

Strict standards

Passed rigorous safety checks at the Israeli Standards Institute and innovation laboratory in Germany

Plug & Play solution

Simply replace your existing air/cabin filter (no external devices are required)

...IN-EX...®