PROFESSIONAL AIR PURIFIERS WITH MEDICAL GRADE FILTRATION
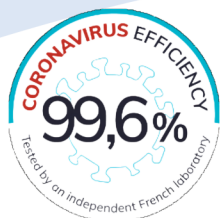

Key Features of Nateosante Products

- Patented technologies
- Cloud-connected devices
- Effective against all micro-organisms
- Highest safety and reliability standards
- Simple to use and install (plug-and-play)
- Tested by independent European Laboratories
- Real-time indication and recording of pollutants
- Smart measurement & indication of filter saturation
- Medical Grade NF EN ISO 29453-4 Certified Equipment
- High-performance individually certified HEPA H13 Filters

CORONAVIRUS EFFICIENCY
99,6%
Tested by an independent French laboratory

ETV
ETV certification – First in Europe for professional Air Purifier

natéo santé
Air Purifier

Partner with
AIRBUS GROUP

MADE IN FRANCE

Infection Prevention and Control

"*Prevention is better than cure*" is a widely recognized proverb that emphasizes the importance of preventing infections to avoid suffering, pain, and financial losses. Infections occur when pathogens like bacteria, viruses, fungi, or parasites invade the body, leading to harm through complex interactions with the immune system.

Organizations like the World Health Organization (WHO) and the Centers for Disease Control and Prevention (CDC) are at the forefront of formulating guidelines for infection prevention and control. Maintaining pure air and clean surfaces is essential for hygienic environments. Alongside standard hygiene practices, modern technologies play a crucial role in reducing infections and protecting vulnerable populations.
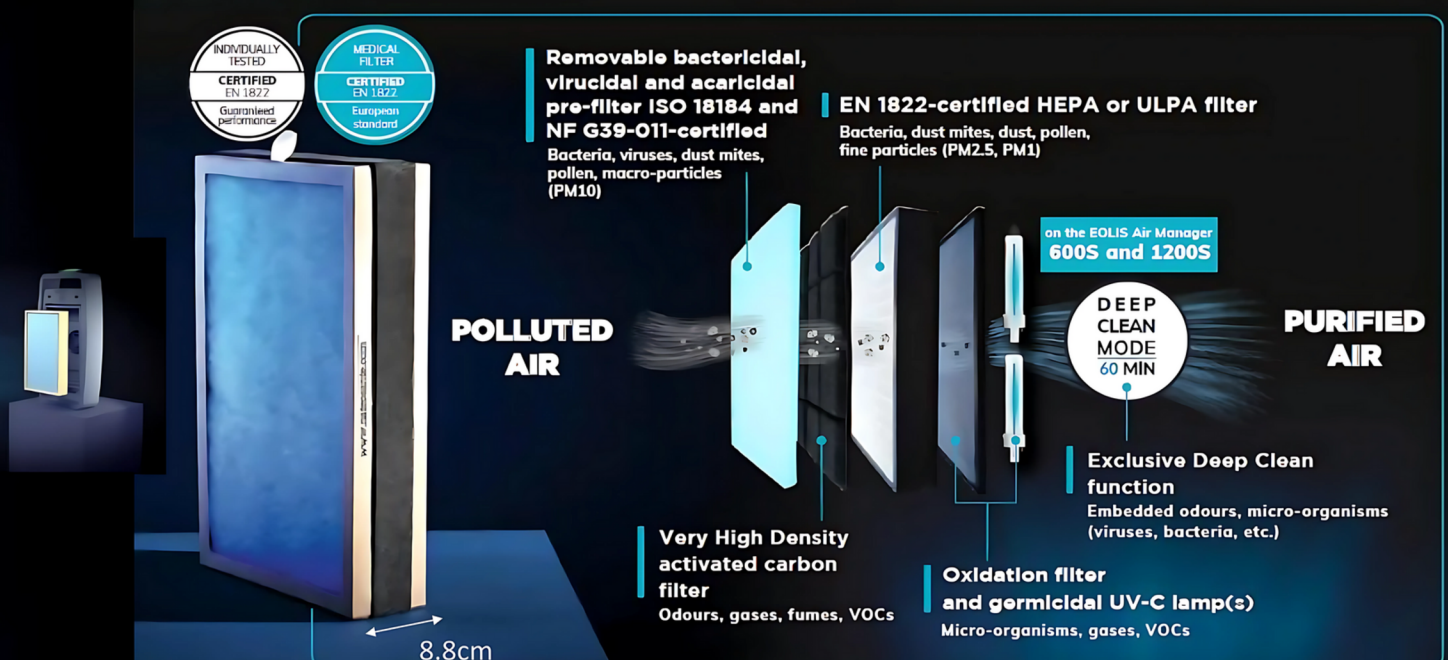
For immunocompromised individuals, extra safety measures are vital to mitigate serious health risks. Innovative technologies such as UVC lights, HEPA and ULPA filters, and ionization are being developed and implemented globally to effectively address these challenges. While traditional manual cleaning methods are prone to human error, identifying high-risk areas and applying consistent, purpose-driven technologies can significantly enhance decontamination efforts.

These advanced technologies improve the safety and habitability of indoor spaces, making them infection-free for everyone.

Combination of Technologies

1. ISO18184 & NFG39-011, EN1276/EN14675 Virucidal & Acaricidal Prefilter
2. Very High-Density Activated Charcoal
3. EN 1822 Certified HEPA H13 Filter
4. Photocatalytic Oxidation Filter
5. UV-C Lamps (253.7 nm)
6. Active Oxygen/Ozone

High Performance Medical-grade Filtration

INDIVIDUALLY TESTED — CERTIFIED EN 1822 — Guaranteed performance

MEDICAL FILTER — CERTIFIED EN 1822 — European standard

Removable bactericidal, virucidal and acaricidal pre-filter ISO 18184 and NF G39-011-certified
Bacteria, viruses, dust mites, pollen, macro-particles (PM10)

EN 1822-certified HEPA or ULPA filter
Bacteria, dust mites, dust, pollen, fine particles (PM2.5, PM1)

on the EOLIS Air Manager 600S and 1200S

DEEP CLEAN MODE 60 MIN

POLLUTED AIR

PURIFIED AIR

8.8cm

Very High Density activated carbon filter
Odours, gases, fumes, VOCs

Oxidation filter and germicidal UV-C lamp(s)
Micro-organisms, gases, VOCs

Exclusive Deep Clean function
Embedded odours, micro-organisms (viruses, bacteria, etc.)

Three Sources of Indoor Air Pollution

BIOLOGICAL
Bacteria, viruses, spores, fungi, etc.

PHYSICAL
PM10 to PM01 micron particles

CHEMICAL
Volatile Organic Compounds

Comprehensive Product Range for Managing Indoor Air Quality

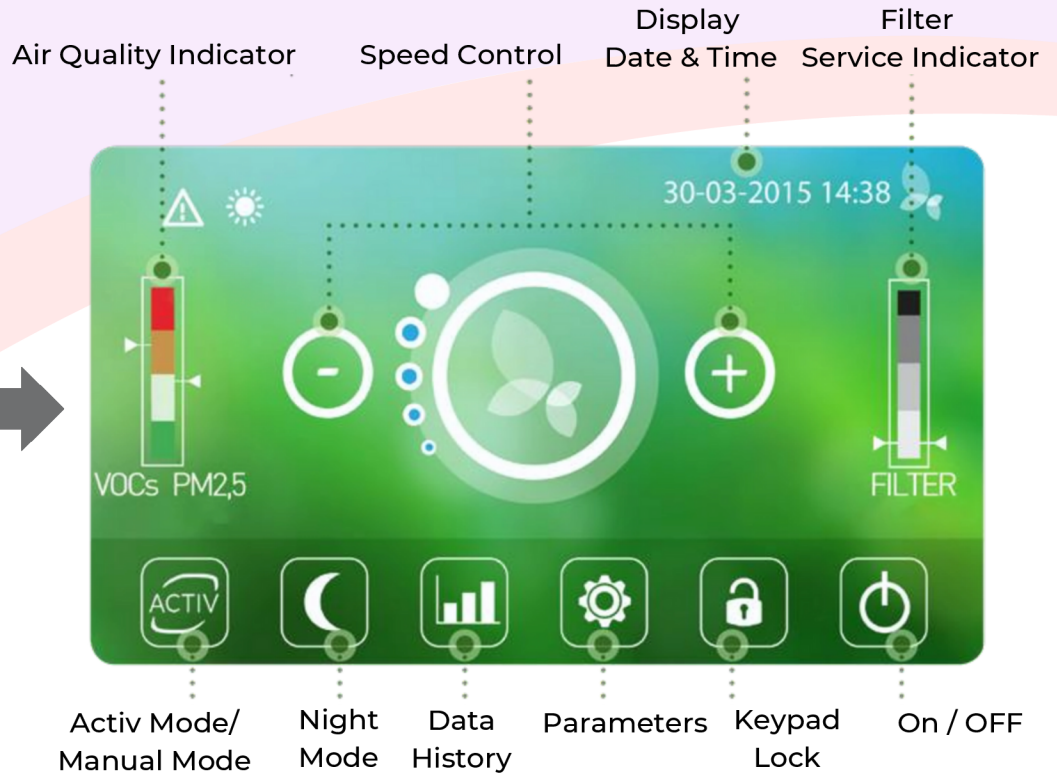| Need	Purpose	Product	Features
Air Treatment	**Provide the cleanest indoor air for all indoor spaces**		**EOLIS AIR MANAGER** 1. Combination of 6 different technologies 2. Intelligent Auto Mode 3. Individual parameters measurement 4. Individually certified HEPA 13 Filters.
	Prevent airborne illnesses due to contaminants & clean up odors & smoke		**AIR PROTECT** 1. A high-quality 100% HEPA H13 HCRTM Filtration solution. 2. High Precision CO2 & PM2.5 Sensor 3. On screen educational Display 4. USB port for history download
			HYGEOLIS 1. Small Size 2. Very High-Density Active Carbon Filter 3. Optional 30 min Ozone deep cleaning 4. 220V/AC or 12V/DC
IAQ Measurement	**Know your indoor air quality & Keep records of data & trends**		**AIR COACH** 1. Measure & understand 6 common Indoor Pollutants 2. Easy colour & values identification. 3. Date + Time, Temperature + Rh Indicator 4. 7 inches Colour Display with WIFI Connectivity.

Applications

Healthcare

Hospitality

Corporate Offices

Education

EOLIS DISPLAY

Air Quality Indicator

Speed Control

Display Date & Time

Filter Service Indicator

30-03-2015 14:38

VOCs PM2,5

FILTER

Activ Mode/ Manual Mode

Night Mode

Data History

Parameters

Keypad Lock

On / OFF

Certifications & Test Reports

URS Dubai Testing Laboratory Test Report	EMITECH IEC60335-2-65 Test Report
Enviro' Laboratories Test Report Dubai Science Park	TIPEE Formaldehyde and Benzene Test Report
CE & EU Declaration of Conformity	Dubai Central Laboratory Test Report
Filter EN1822 Certification	Eolis Air Manager Efficiency Test Against Coronaviruses

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CIN No: U33111MH2009PTC196398 | GSTIN No: 27AABCL8379H1Z2

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