DUITITY Breathe the Difference

"It is our vision of the UAE to ensure sustainable and eco friendly solutions for lowering the negative impact of pollution and poor indoor air quality that has on human health.

Our company's aim is to provide a clean, safe and breathable environment across all residential, commercial and government entities. We have as our core value and priority the people of the UAE, their health and well being."

H.H Sheikh Mohammed bin Maktoum bin Juma al Maktoum

iPurity is a Dubai based company, focusing on cleaning and disinfection of indoor area for the private and corporate sectors through effective and professional service.

We provide:

- Complimentary Assessment Consultation
- HVAC system Sanitization and Disinfection
- Aerosol Disinfection
- Improving Indoor Air Quality

We spend more than 90% of our time indoors while indoor air pollution can be up to 100 times greater than outdoors US Government Environmental Protection

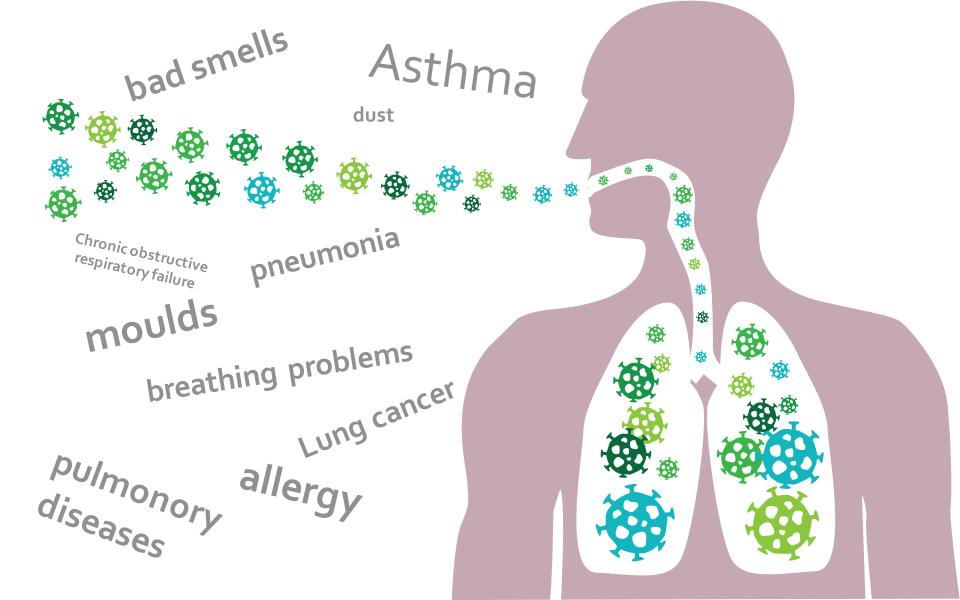
Agency - EPA

Coughs, colds, sneezing, watery eyes and nasal congestion are commonly caused by airborne allergens

Dr. Bassam Mahboub, Dubai Health Authority

1 out of 6 people who suffer from allergies do so as a direct result of the fungi and bacteria in the air conditioning duct systems

Better Health Magazine

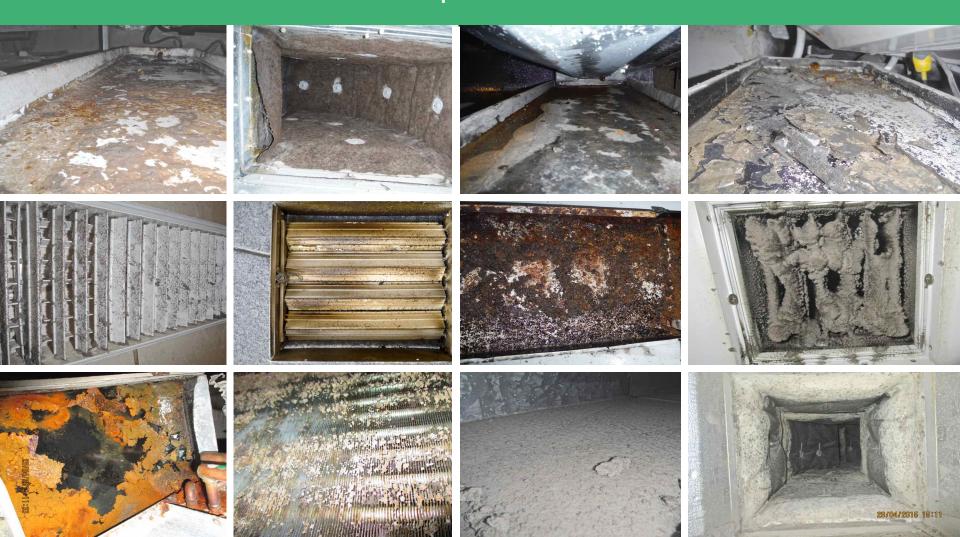




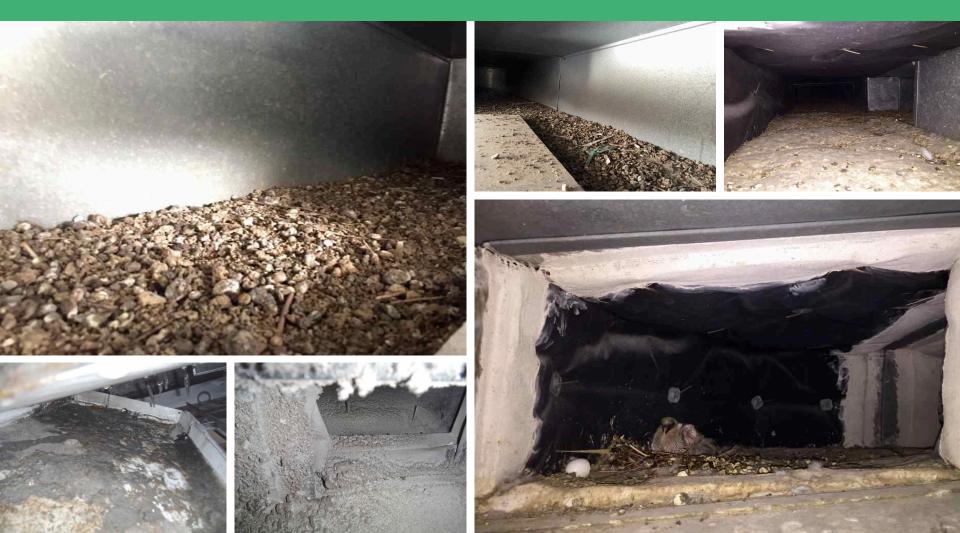
YOUR
HEALTH
IS
IMPORTANT to us



Pictures from some of our inspections in Dubai



Pictures from some of our inspections of HVAC systems in Dubai





Validation of activity BACTERICIDE

in accordance with

According to a protocol issued under NF T 72 281 (may 2009):

Aerial surface disinfection.
Staphylococcus aureus / Staphylococcus aureus Methicilline resistant / Pseudomonas aeruginosa / Mycobactérium smegmatis.
Legionella pneumophila / Enterococcus hirae / Escherichia coli.

NF EN 1040:

Basic bactericide activity. Pseudomonas aeruginosa / Staphylococcus aureus.

NF EN 1276:

Bactericidal activity of disinfectants used in industry and in Collectivities. Staphylococcus aureus / Pseudomonas aeruginosa / Escherichia coli / Enterococcus hirae.

ipurity

Validation of activity
FUNGICIDE
and YEASTICIDE in

According to a protocol issued under NF T 72 281 (may 2009):

Aerial surface disinfection.Candida albicans / Aspergillus niger.

NF EN 1275:

Basic fungicidal activity. Candida albicans / Aspergillus niger, NF EN 1650:

Fungicidal and yeasticidal activity of disinfectants used in industry and in Collectivities.

Candida albicans / Aspergillus niger.

Validation of activity
SPORICIDE in
accordance with standard

Spores of bacillus subtilis var. niger.

Aerial surface disinfection.

According to a protocol issued under NF T 72 281 (may 2009):

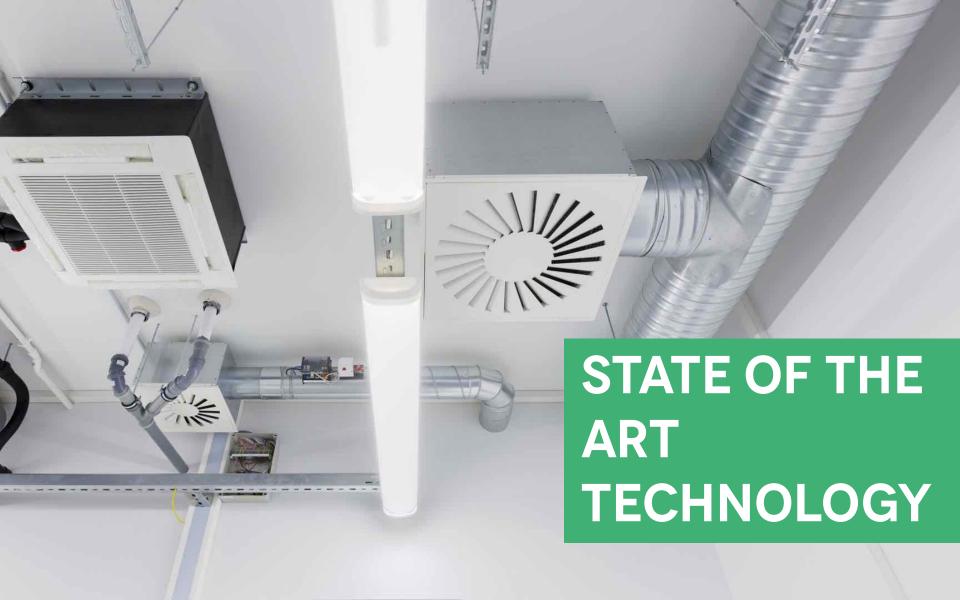
According to a protocol issued under NF T 72 281 (may 2009):

Virucidal activity against vertebrate viruses. Human adenovirus. Enterovirus Polio 1. Orthopox virus from vaccine and by extension Norwalk virus and influenza rhinovirus. 99.9% biodegradable, non-toxic, non-corrosive, leaves no residue and does not create germ resistance or allergies.

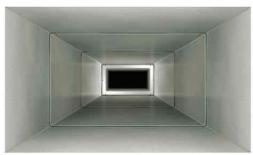


Validation of activity

in accordance with standards







Before After

















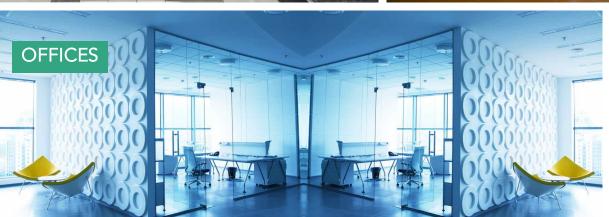
INDOOR AIR IMPROVING

HYDROMETER



















Representative Impacts of Indoor Air Quality Problems!

Target of Impact	Potential Effects
Designers, builders	Legal expenses, judgments and settlements
Product manufacturers	Damage to reputation and sales, legal expenses, settlements and judgments
Building owners	Lost tenants time and revenue, Expense of repairs Legal expenses, judgments and settlements
Employers	Lost productivity and revenue Payroll costs of absenteeism Deteriorating institutional environment Workers compensation claims Damage to public image or reputation
Building occupants	Health effects, illness, lost work time Discomfort, dissatisfaction, irritation
Building equipment	Deterioration, material damage Malfunction from fouling Breakdown Destruction from electrical arcing
Building fabric	Deterioration Soiling Increased maintenance costs