

Product leaflet

# Virus Shield – because good hygiene starts with clean air



## Comprehensive

>99.995% fewer viruses in the air



## Certified

Officially EN 1822 and ISO certified



## Rigorous

Every filter individually tested



## Doubly safe

Biocide upgrade for twice the protection

# Achieve cleaner, healthier air

People are your most important asset, so health in the workplace is something you simply can't afford to ignore. And as you probably know, indoor air is often much less cleaner than the air outdoors. So if you've decided to ensure your workplace air is as free as possible of tiny particles such as viruses, fine dust and aerosols... good move!

## Health risk: how viruses spread through the air

### 1. Viruses can stay around for a long

**time.** They attach themselves to tiny particles suspended in the air, which allows them to be transmitted from one person to another – even when you're keeping your distance.

### 2. Indoor spaces are the ideal environment

for a high concentration of viruses in the air, as suspended particles are less diluted inside than outdoors. There is therefore a higher risk of infection for your team.

### 3. According to the World Health

**Organisation (WHO),** even the **harmful pathogens such as viruses** can spread over a large indoor area, and due to its enclosed nature remain there for a long time, increasing the risk of infection.

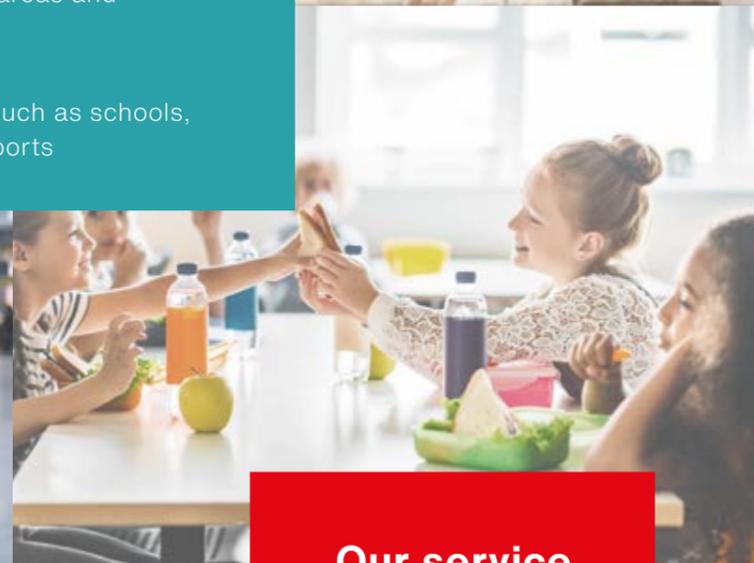
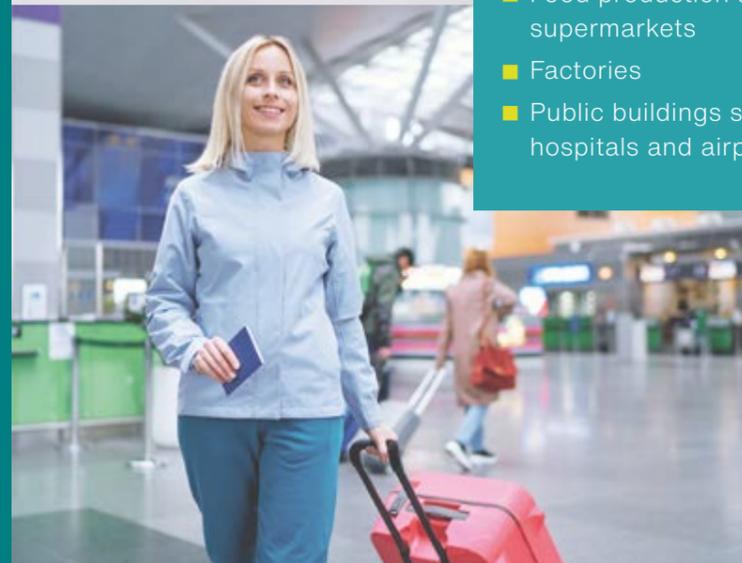
### 4. Remember also that

the risk to your staff does not go away once viruses have settled on a surface. If anyone comes into contact with the surface, they could still become infected.



### Wherever there are people, you need Virus Shield:

- Warehouses and distribution centres
- Food production areas and supermarkets
- Factories
- Public buildings such as schools, hospitals and airports



### Our service to you

We will design a clean air system tailored to your individual needs.



## Virus Shield – more protection, less risk, a happy team.

Hand-washing, social distancing and the use of face coverings are all important, but they don't provide comprehensive protection. This is especially important where a high standard of hygiene is required. The solution? Virus Shield!

- HEPA air filters: our HEPA 14 air filters are fully certified. That means 99.995% fewer harmful particles.
- Patented filter combination: a Flimmer filter traps most particles, while any tiny micro-organisms that remain are captured by the HEPA 14 filter. Job done!



