

# PROFILE

# DecoEco<sup>9.K</sup>

Easy and safe decontamination system

- ✓ **Eco-friendly** – Not harmful for humans or nature
- ✓ **Easy and fast to use** – Can be operated during workday
- ✓ **9K Killing rate** – Eliminates 99.9999% of bacteria and viruses

## Hygiene

Profile DecoEco products revolutionize cleaning of ambulance.

It decontaminates air and all surfaces easily and it's repeatable whenever needed during the working day.

It cleans and eliminates all the common bacteria and viruses in under 30 seconds.

## Safety

Profile DecoEco products are ecological, non-toxic and harmless for humans and nature, which is why it can be safely handled of without any risks to users or patients.

Tested and approved in the official test laboratories and it complies with highest internationally recognised US FDA and USDA standards.

Approved for: BS EN 1276, BS EN 13704, BS EN 1656, BS EN 14204, BS EN 1500, 21 CFR 173.315, 21 CFR 172.2105, 21 CFR 176.170, 21 CFR 177.2800, CFR 178.101, and 40 CFR 180.1054.



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The Original

Profile Vehicles Oy | Yrittäjäntie 1, 74130 IISALMI, FINLAND | Tel. +358 17 821 7411 |

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## Profile DecoEco Misting Solution setup for ambulance:



### Other decontamination products available also

- Hard Surface Cleaner
- Hand Sanitizer
- Surface & Probe Sanitising Wipes

### Would you like to know more about Profile DecoEco?

Contact

Ville Väyrynen, Product Manager

Tel. +358 44 421 7431

ville.vayrynen@profilevehicles.com

### Eliminates including the following:

#### Bacteria

Campylobacter jejuni  
Escherichia coli including (O157)  
Enterococcus species  
Helicobacter pylori  
Listeria  
Legionella pneumophila  
Pseudomonas aeruginosa  
Staphylococcus aureus (including MRSA)  
Samonella cholerasuis  
Mycobacteria tuberculosis  
Mycobacterium avium intracellulare  
Acineobacter baumannii

#### Bacterial Endospores

Bacillus cereus  
Bacillus subtilis  
Clostridium difficile  
Clostridium sporogenes

#### Fungi

Aspergillus niger  
Candida albicans  
Trichophyton mentagrophytes

#### Viruses

Adenovirus type 4  
Bacteriophage MS2  
Hepatitis A & B  
Herpes type 1  
HIV-1  
Infectious bronchitis  
Influenza including H1N1, H5N1 and H7N9  
MS2 virus  
Norovirus (Human and Murine)  
Orthopoxvirus  
Polio enterovirus 1 & 2

#### Yeasts

Zygosaccharomices bailii  
Candida albicans

#### Moulds

Botrytis (grapy mould)  
Powdery mildew

#### Protozoa

Cryptosporidium muris  
Cryptosporidium parvum

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