

ICA AB launches Aircode™ technology for its operations

As part of its environmental work, ICA AB has entered into an agreement with Matseco AB, a company that specialises in energy-efficient environmental solutions. The Aircode technology creates an indoor environment characterised by clean air that is free from odours, bacteria and particles, all in an effective and energy-efficient manner.

Mats Ovegård, who is responsible for in-store quality, says that Aircode will improve the environment for both employees and customers, with fresher air in the shops and a working environment with areas for waste disposal and returnable bottles that are free from odours and bacteria. Mats Ovegård can also see benefits in areas such as fruit and vegetables, where the improved indoor environment contributes to fewer products having to be discarded and increased sales. With a better indoor climate that is free from bacteria, particles and mould, it will also be possible to reduce energy consumption in stores, cold stores and similar areas.

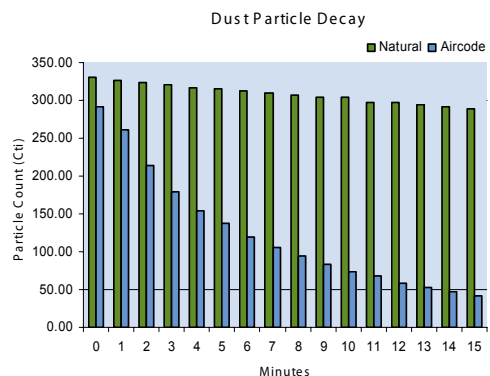
The Aircode product name has become synonymous with fresh air that is free from odours, bacteria and mould. Regardless of the area of application, Aircode improves the air. In a short space of time, it has been able to work and help both large and small companies with solutions that purify the air in an environmentally friendly and cost-effective manner.

Increased awareness has resulted in ICA AB accepting greater responsibility for its environmental impact and launching the following concepts, which are documented in-store.

Aircode helps you to reduce:

Odours, bacteria and the spread of particles, which can be problematic in the following areas.

- Returnable bottle areas
- Waste disposal rooms/container rooms/refuse compactors
- Toilets
- Refrigerated displays/cold stores
- Meat and fish handling areas
- Fruit and vegetables
- Restaurant departments
- Energy requirements
- Other problems in the property, such as mould/fungus and sanitation



Aircode™ CX-100

A self-contained, stainless steel unit that can easily be installed in the ceiling or the wall with four screws and a plug connector.

The CX-100 creates a fresher climate in waste disposal rooms, areas for returnable cans, changing-rooms and other closed areas.

The unit eliminates odours, bacteria, airborne microbes, gases, mould and fungal spores.



Aircode™ CX-600

An ionisation unit that is used to sanitise odours, mould, moisture and smoke-damaged areas.

With a CX-600 it is also possible to deal with larger areas that have a higher odour or particle content.

This is an easy to install unit that provides quick and thorough sanitation.

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