

Why choose innovative smart-Cool technology ?

- ✓ Operator safety
- ✓ Intuitive operation
- ✓ Easy integration on all types of new and/ or existing enclosures
- ✓ Safe storage of hazardous products
- ✓ ATEX model available for storing explosive/ flammable products
- ✓ Intelligent system with reduced energy costs



SAFETY

Automatic opening of the door.



SIMPLE

A single push button makes it possible to anchor the cycle.



EFFICIENT

Fast air exchange and low energy consumption.

How smart-Cool works ?

Smart-Cool allows the renewal of polluted vapours and/or air contained in an enclosed confined space. In particular in refrigerators intended to contain products exhaling such vapours and/or polluted air.

The **control box** is attached to the door opening side.

- 1 Locking of the refrigerator door by electromagnet
- 2 Red warning light for system fault indication
- 3 Green warning light for door opening
- 4 Activation light button to start the system
- 5 Warning buzzer
- 6 Door closed information for the controller

