

# 1

## TECHNICAL SYSTEM CLEANER

### Instructions for use sheet



Remove the pollen filter



Open all windows



Open all vents



Turn aircon OFF



Set temperature control to hot position



Set ventilation to 2 max



Start engine and ventilation



Spray the product into the aircon inlet hose for 1 min



Turn engine off and let product act for 5 min



Start engine again and repeat operation until bottle is empty



For a more efficient treatment, replace pollen filter after each treatment

## Quick and easy

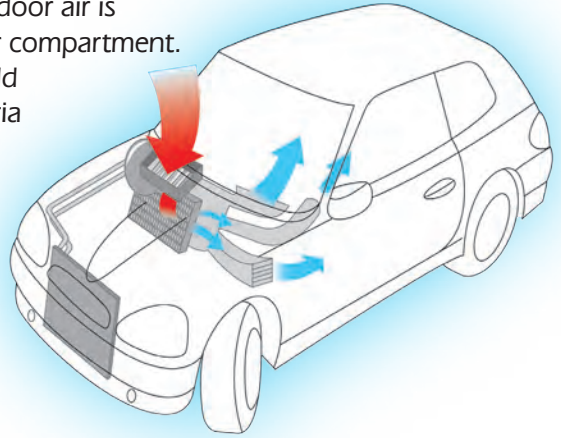




# Air conditioning, heating and health:



It is through the condenser that the outdoor air is cooled before it goes into the passenger compartment. Humidity, dust and altering heat and cold cause the development of germs, bacteria and other organisms responsible of bad smell when turning on the air conditioning or heating system.



Without an efficient treatment, those germs and moulds provoke a microbial contamination responsible for the following sicknesses such as the flu, bronchitis, allergies...

Tested and approved in laboratory, BARDHAHL AIR CONDITIONING & HEATING TREATMENT has been specially developed to clean the entire technical part of the system.



## 1 TECHNICAL SYSTEM TREATMENT

Applied directly into the aircon and heating inlet hose, the active formula of BARDHAHL AIR CONDITIONING & HEATING TREATMENT eliminates dust, bacteria, moulds present on the evaporator, the radiator, the air filter and the vents.

Long-lasting protection against microbial and fungal growth. Purifies and deodorizes the air system. Leaves a pleasant smell in the passenger compartment.

**EFFICIENT FOR 6 MONTHS or 10 000 km**

The ISO 9001 certification by the AFAQ crowns our policy towards the perfect quality.

The ISO 14001 certification proves our permanent commitment to reduce the impact of our activity and our production on the environment.