

## **AN IMPORTANT ROLE**

The role of the cabin air filter is to **stop all particles** in order to **purify the cabin air**. As such, it **improves comfort** and **protects the health** of passengers.

- IT **PROTECTS** FROM **EXTERNAL POLLUTION**
- IT STOPS BAD ODOURS



## **PERFORMANCE MATCHING YOUR NEEDS**

### Pollen cabin air filters (COOPERSFIAAM references PC..

The "Pollen Stop" effect withholds allergenic particles, / even the smallest ones which are likely to

enter the lungs, often provoking asthma and allergies.



#### Activated Carbon cabin air filters (COOPERSFIAAM references PCK...)

It stops all particles and also odours. The filtering medium used consists of three layers: an active carbon layer placed between two layers of non-woven fibres.



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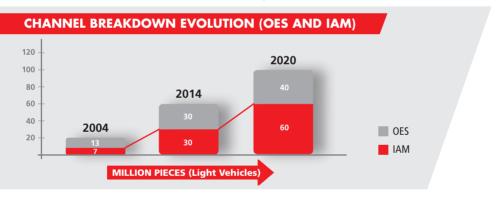
# **A GROWING MARKET**

The sales of cabin air filters have increased by 50% over the last three years.

## **A GROWING CAR PARC**

Almost 95% of new vehicles are fitted with a cabin air filter.

The majority of car drivers now associate bad odours in the cabin to a cabin air filter that needs to be replaced.



## **PROFIT OPPORTUNITIES**

- Ease of service: the cabin air filter is accessible and easy to replace, no specific tools are needed.
  - **Regular business**: generally, the manufacturer predicts annual filter replacements.



As with the other filters, the cabin air filter must be changed during the yearly service.

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