

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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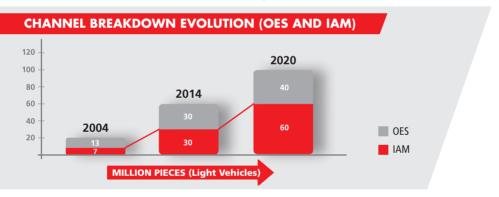
A GROWING MARKET

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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