

# On the Safe Side with Bosch Cabin Filters

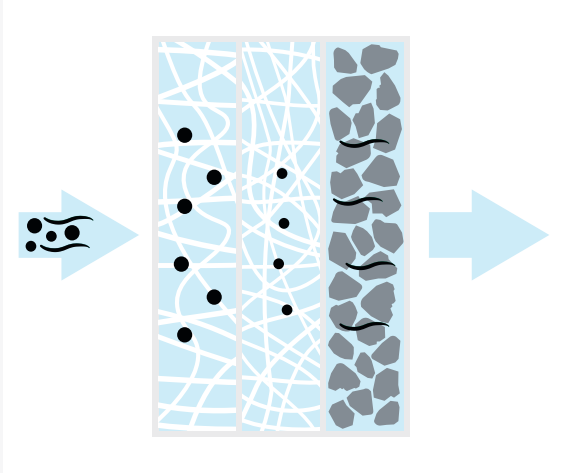
## Beware of Inferior Filters!



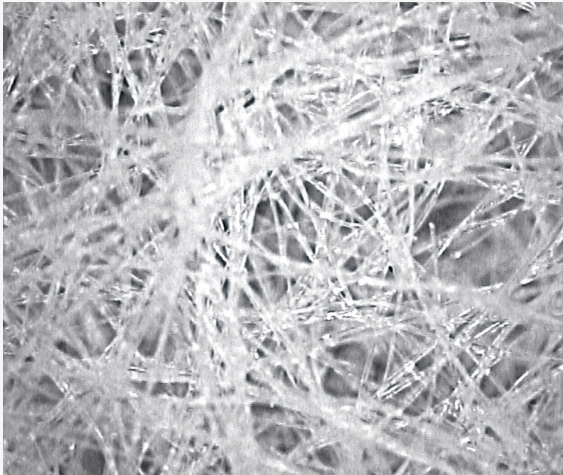
**BOSCH**  
Invented for life

### High-Quality Cabin Filter Filter Medium

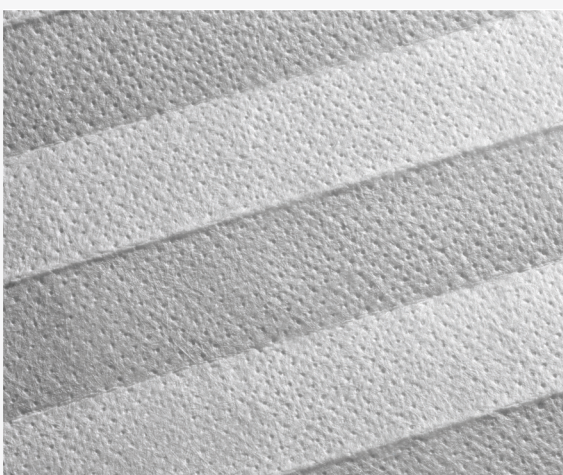
Pure air through several well-coordinated filter layers



Reliable filtration performance through high-quality fibers

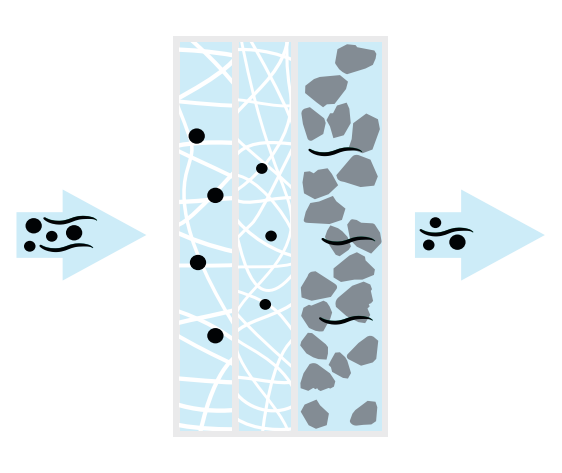


Stability and increased filter surface through special embossing of the filter medium

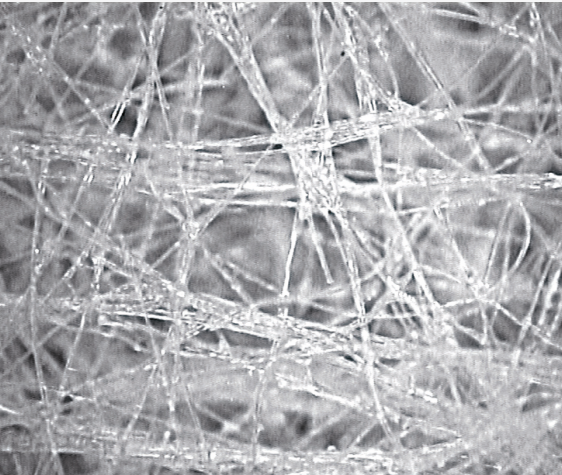


### Low-Quality Cabin Filter Filter Medium

#### Unpleasant Consequences



Too thin and badly coordinated filter layers



Low-quality fibers, insufficient number of fibers



Low-quality filter medium without embossing

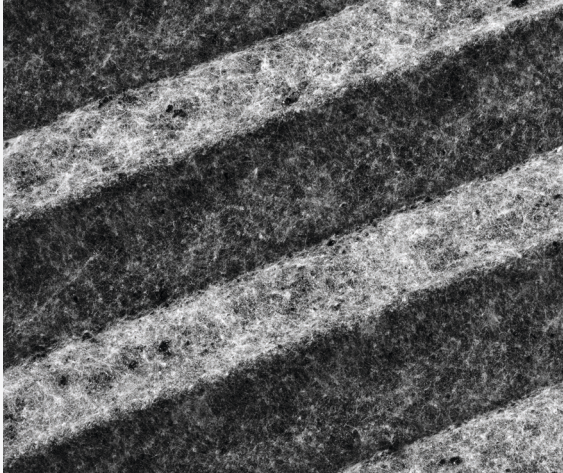
► Particles, pollen and fine dust penetrate to the interior of the vehicle

► Low filtration performance

► Reduced service life

### High-Quality Cabin Filter Activated Carbon

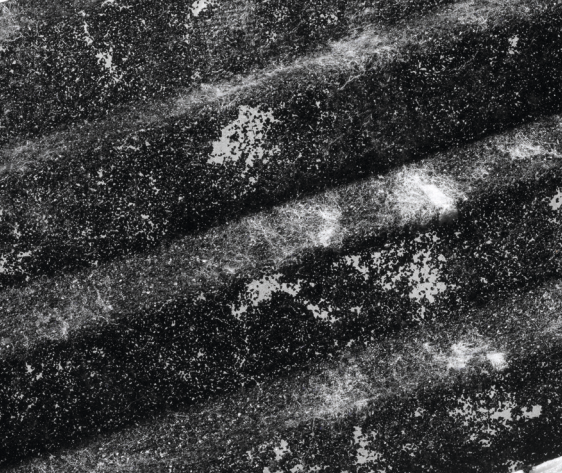
Reliable adsorption of harmful gases and odors through



- High-quality activated carbon
- Sufficient amount of activated carbon
- Firm connection with the carrier fleece

### Low-Quality Cabin Filter Activated Carbon

#### Unpleasant Consequences



Usage of

- Low-quality activated carbon
- Insufficient amount of activated carbon
- Irregular distribution

► Harmful gases and odors get through to the interior of the vehicle

### High-Quality Cabin Filter Stability

Robust pleat geometry – even when exposed to humidity



### Low-Quality Cabin Filter Stability

#### Unpleasant Consequences



Unstable pleat geometry

► Unreliable filtration performance

### High-Quality Cabin Filter Fit

Shape is exactly geared to the installation space – and is still highly flexible in order to ease the installation under difficult circumstances



### Low-Quality Cabin Filter Fit

#### Unpleasant Consequences



Incorrect fit and bad workmanship

► Bypass of unfiltered air and accumulation of dirt on the air conditioning