

# FILTRATION FOR OUR FUTURE



**Sustainable  
products and  
services**



**Protection against  
fine dust**



**For optimal air  
quality**



# APPLICATION OF AIR FILTERS



Commercial buildings



Data centers



Healthcare



Food industry



Schools



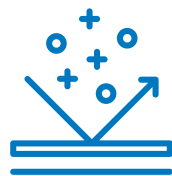
Hotels

## SELECTING THE RIGHT AIR FILTERS

When advising on air filters, the Eurovent recommendation 4/23 is our guideline. The location and function of a building determine the minimum required filter class to meet the stringent WHO guidelines for healthy air. In addition to the ISO 16890 filter class, lifespan and energy consumption are important parameters we consider in our recommendations. Contact us for a non-committal advice for clean air.



ISO 16890 &  
Eurovent 4/23



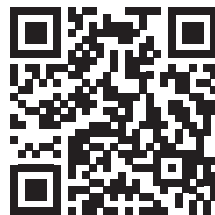
Optimizing dust-  
holding capacity



Reducing energy  
consumption



Waste reduction



f



in



# FILTRATION FOR OUR FUTURE

Stay informed about developments in air filtration.



Sustainable products  
and services



Protection against fine  
dust



For optimal air quality

Need more information about our products? Contact us.

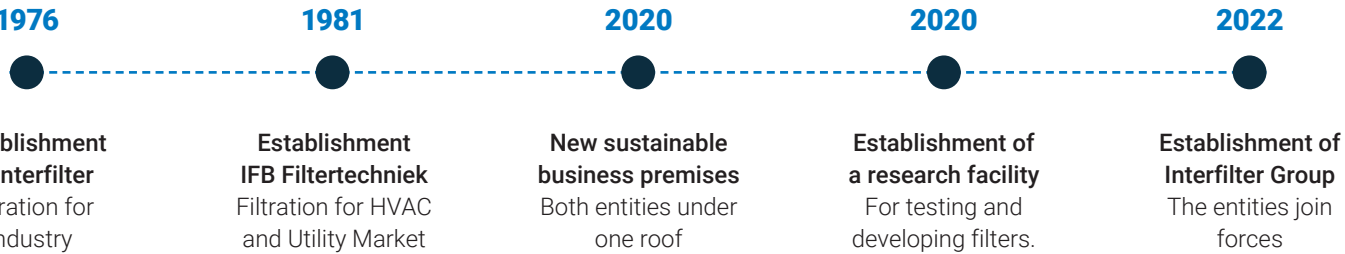


# WE ARE PART OF INTERFILTER GROUP

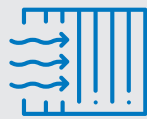
Interfilter was founded in 1976 and has since evolved into a comprehensive supplier in the fields of air, liquid, dust, and gas filtration. With over 45 years of experience in filtration, we provide more than just filters and accessories.

Our mission is to create a clean environment, both for the present and the future. For every situation requiring filtration, Interfilter Group offers a solution. We strive for the ultimate customer experience and sustainability in our products and services. Therefore, Interfilter Group stands for "Filtration for our Future." With this vision, we have become a highly esteemed and leading supplier in the filtration market.

## ABOUT US



## PARTNERSHIP WITH INTERFILTER HVAC



Clean air for every application



Optimizing ventilation systems



Sustainable products, services, and innovations



Intensive partnership



In-house production  
The Netherlnads



**FILTER CLOTH**  
Filter medium: Synthetic, paint stop,  
Frame: Not applicable  
Filter class: ISO Coarse - ISO ePM10



**WIRE FRAME FILTERS**  
Filter medium: Polyester  
Frame: Metal  
Filter class: ISO Coarse



**METAL FILTERS**  
Filter medium: Galvanized steel, Stainless Steel, or Aluminum  
Frame: Galvanized steel, Stainless Steel, or Aluminum  
Filter class: ISO Coarse



**ATEX BAG FILTERS**  
Filter medium: Multi-layered synthetic  
Frame: Metal  
Filter classe: ISO ePM2,5-65%



**ANTIBACTERIAL BAG FILTERS**  
Filtermedium: Meltblown polypropylene  
Frame: Metal or plastic  
Filter classe: ISO Coarse - ISO ePM1



**SELF-SUPPORTING BAG FILTERS**  
Filter medium: Synthetic  
Frame: Solid plastic  
Filter class: ISO Coarse - ISO ePM10



**GLASS FIBER PANELS**  
Filter medium: Glass fiber  
Frame: Cardboard  
Filter class: ISO Coarse



**PANEL FILTERS**  
Filter medium: Synthetic  
Frame: Cardboard, plastic, or metal  
Filter class: ISO Coarse



**FLAT PANEL FILTERS**  
Filter medium: Glass fiber paper  
Frame: Plastic, MDF, or metal  
Filter class: ISO Coarse - ISO ePM10



**HEPA FILTERS**  
Filter medium: Glass fiber paper  
Frame: Metal, wood, or plastic  
Filter class: E10 - H14



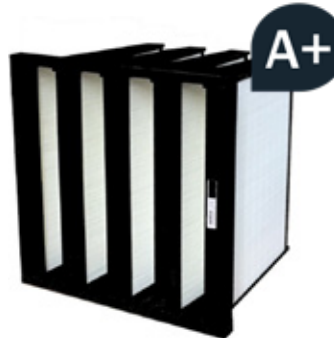
**BAG FILTERS WITH CARBON**  
Filter medium: Glass fiber  
Frame: Metal or wood  
Filter class: ISO ePM1-60%



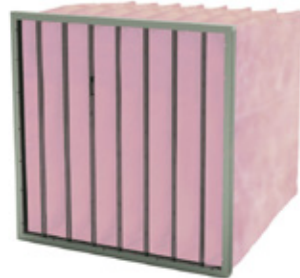
**CARBON CARTRIDGES**  
Filter medium: Molecular filter medium  
Frame: Metal  
Cartridges: Metal or plastic



**COMPACT FILTERS DCP WITH FLANGE**  
Filter medium: Minipleated fiberglass paper  
Frame: Plastic  
Filter class: ISO EPM10-65% - ISO EPM1-80%



**COMPACT FILTERS**  
Filter medium: Glass fiber paper or synthetic  
Frame: Plastic  
Filter class: ISO ePM10 - ISO ePM1



**SYNTHETIC BAG FILTERS**  
Filter medium: Synthetic  
Frame: Metal, wood, or plastic  
Filter class: ISO Coarse - ISO ePM1



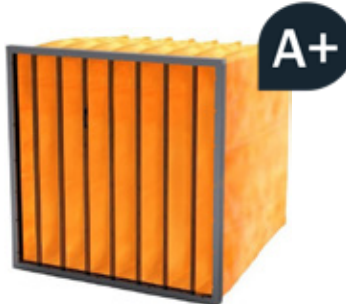
**FILTER MODULES**  
Filter medium: Molecular filter medium  
Frame: Plastic  
Filter class: Not applicable



**COMPACT FILTERS WITH CARBON**  
Filter medium: Activated carbon  
Frame: Plastic with metal  
Filter class: Not applicable



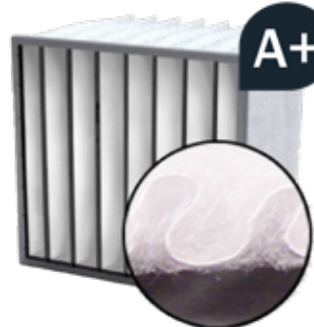
**PULLEYS AND V-BELTS**  
Filter medium: Not applicable  
Frame: Not applicable  
Filter class: Not applicable



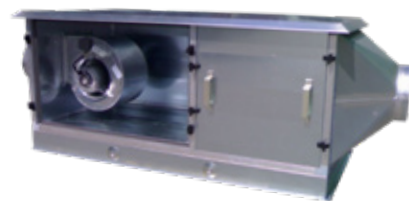
**GLASS FIBER BAG FILTERS**  
Filter medium: Glass fiber  
Frame: Metal, wood, or plastic  
Filter class: ISO ePM10 - ISO ePM1



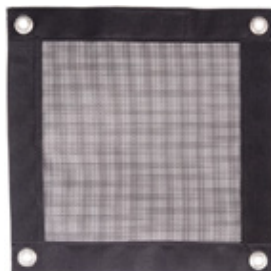
**GLASS FIBER-SYNTHETIC BAG FILTERS**  
Filter medium: Glass fiber-synthetic  
Frame: Metal, plastic, or wood  
Filter class: ISO ePM1



**NANO WAVE BAG FILTERS**  
Filter medium: Synthetic NanoWave  
Frame: Metal, plastic, or wood  
Filter class: ISO ePM1



**CUSTOMIZED FILTER HOUSINGS**  
Filter medium: Depending on the application  
Frame: Metal  
Filter class: Depending on the application



**PROSCREEN INLET SCREENS**  
Filter medium: UV-resistant plastic  
Frame: ProFix or ProMag attachment  
Filter class: Not applicable



**AIR PURIFIERS**  
Filter medium: HEPA or UV-C  
Frame: Metal or plastic  
Filter class: H13