

Sustainability Report 2025

COMMITTED TO NET ZERO BY 2050

ABOUT AAF

At AAF, our purpose is to improve air quality and create healthier, more sustainable environments worldwide.

As a global leader in air filtration, we deliver advanced technologies that support safe and efficient operations across industries—from healthcare and life sciences to manufacturing and commercial buildings.

With more than 100 years of experience, our solutions are trusted in over 130 countries and supported by operations in more than 30 countries.

As a proud member of the Daikin Group—the world’s leading air conditioning company—we combine global scale, innovation, and deep expertise to help customers meet regulatory standards, enhance performance, and reduce their environmental impact. As part of our commitment to sustainability, we are working toward achieving net-zero greenhouse gas emissions across our value chain by 2050.

AAF KEY FIGURES



100+

YEARS OF FILTER EXPERTISE



130+

COUNTRIES USING AAF PRODUCTS



720+

NET SALES (Million \$)

Product Highlights

MEGAcel® HEPA & ULPA Filters

MEGAcel® HEPA and ULPA filters deliver high-performance air filtration while significantly reducing energy use in critical environments.

The use of advanced membrane media reduces airflow resistance, achieving up to 50% lower pressure drop than conventional filters and **enabling up to 56% energy savings over the filter lifetime.**

MEGAcel® filters are trusted in applications where contamination control is essential, including semiconductor and microelectronics cleanrooms, pharmaceutical and biotechnology facilities, hospitals, and research laboratories.

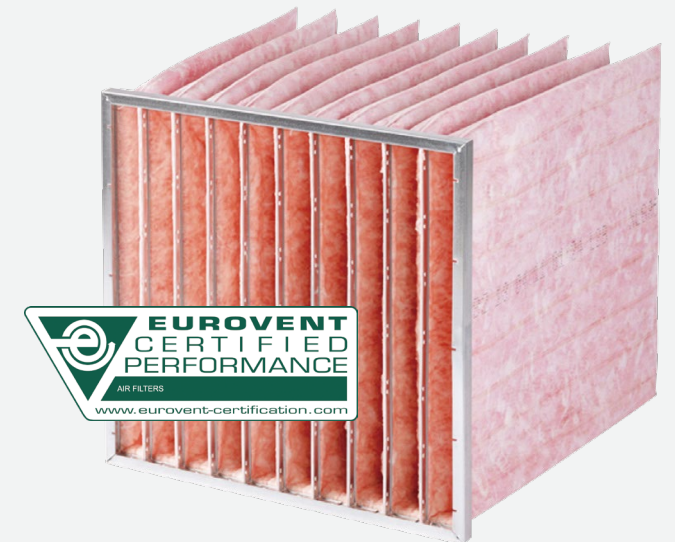


MEGAcel®

DriPak® Pocket Filters

DriPak® filters are engineered to enhance system efficiency through optimized pocket design and advanced media selection.

Certified with an **A+ energy rating** under the Eurovent Certified Performance Programme—the highest efficiency classification—they minimize energy consumption throughout the product lifecycle while ensuring consistently high filtration performance.



DriPak®



Planet Highlights

Environmental Performance

We are committed to achieving **net-zero emissions across our factories by 2030**. In FY2025, emissions were 18,609 t-CO₂, a 2% reduction year-on-year.



Daikin Global Environment Meeting 2025

Green Logistics

We are reducing transportation emissions across our global supply chain. In Sweden, **66% of shipments use 100% renewable fuels**, supported by DHL's Green Carrier Certification program.



Packaging & Recycling

We continue to improve packaging design and material use to reduce environmental impact and increase efficiency.

For two key products sold globally, we have **reduced packaging weight by 50%**, avoiding 29.7 t-CO₂ emissions and conserving 2.4 million liters of water annually.

By using recycled materials and recycling filters, we support circularity, save approximately 22 t-CO₂ annually, and have recycled more than 2 tons of filters to date.

Renewable Energy

Renewable energy is central to our net-zero transition. Sites in Finland, Sweden, and the UK operate on **100% renewable electricity**. Following a successful solar installation in China, additional projects are planned in Spain, Malaysia, and India.



Solar Panels at AAF Suzhou Factory

People Highlights



AstroPure Filters Supporting Local Community

Disaster Relief

We provided \$7,000 in air purification support following air quality emergencies in the United States, helping improve indoor air quality for community organizations and vulnerable individuals.

Education Support

We supported learning and student wellbeing through school supply donations, a \$500 contribution to student activities in the United States, and the provision of a water purification system and sports equipment for a local school in India.



School Support Initiative



Food Bank Volunteers

Food Security

Through employee volunteering and local partnerships, we helped improve access to essential nutrition by distributing 900 food boxes in the United States, donating more than 150 kg of food in the United Kingdom, and providing food support to 15 families in Malaysia.

Environmental Protection

In Malaysia, employees participated in an annual beach cleanup initiative, collecting over 30 kg of waste, supporting cleaner coastlines and marine conservation.



Beach Cleanup Campaign