



AEROVION **INDUSTRIES**

Turnkey HVAC | Cleanroom Solutions | Modular Operation Theatre

COMPANY OVERVIEW

Aerovion Industries is a dynamic and reliable engineering company specializing in HVAC and Cleanroom solutions. With a strong focus on quality, precision, and innovation, we deliver end-to-end services tailored to meet the evolving needs of modern industries.

Our core expertise includes Modular Operation Theatre (OT) setups, HVAC Annual Maintenance Contracts (AMC), cleanroom panel installations, ducting and insulation work, as well as AHU (Air Handling Unit) manufacturing and supply. We are committed to maintaining the highest standards in design, execution, and performance across all our projects.

As a comprehensive Engineering, Procurement, and Construction (EPC) solutions provider, Aerovion Industries serves a wide range of industries including Pharmaceuticals, Food & FMCG, Solar, Electronics & Semiconductor, Automobile & Tyre, Li-Ion Battery Manufacturing, Warehousing, and R&D Laboratories.

We operate as turnkey project specialists, offering complete project lifecycle support—from feasibility studies and project conceptualization to execution, commissioning, and post-completion services. Our experienced team ensures seamless coordination and timely delivery while maintaining strict compliance with industry standards.

What sets us apart is our commitment to delivering not just functional systems, but thoughtfully designed environments that enhance efficiency, safety, and productivity. At Aerovion Industries, we believe in building spaces that are technically robust, visually refined, and future-ready.

OUR TEAM, MISSION & VISION



Aerovion Industries is powered by a strong in-house team of skilled professionals who bring expertise, dedication, and innovation to every project. Since our inception, we have grown organically by building a competent workforce committed to excellence and continuous improvement.

We take pride in our prompt response, solution-oriented approach, and efficient project management. Our team ensures optimized designs, precise execution, and high-performance outcomes across all projects.

Our engineers and technical experts specialize in delivering state-of-the-art HVAC and cleanroom systems that are not only high in quality but also energy-efficient and cost-effective. With a strong focus on innovation, our team consistently strives to go beyond conventional methods, offering practical and “out-of-the-box” solutions tailored to client requirements.

At Aerovion Industries, our dedicated in-house team works seamlessly to ensure timely project delivery, superior performance, and complete client satisfaction.

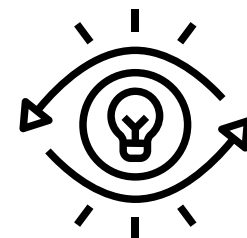
OUR MISSION

At Aerovion Industries, our mission is to set new benchmarks in turnkey HVAC and cleanroom solutions by delivering excellence in quality, performance, and design. We strive to create controlled environments that enhance productivity, ensure compliance, and support the evolving needs of modern industries.



OUR VISION

Our vision is to build strong global partnerships while delivering energy-efficient and environmentally responsible HVAC and cleanroom solutions. We aim for sustainable growth by expanding our presence across industries and continuously advancing our technology to meet future demands.



CORE VALUES

At Aerovion Industries, our values define the way we operate, innovate, and build lasting relationships.

Reliability

We are committed to being trustworthy and consistent in everything we do. By delivering on our promises with precision and accountability, we ensure complete customer satisfaction and long-term trust.

Innovation

We believe in continuously evolving with technology. Our focus is on developing customized, forward-thinking solutions that meet specific client requirements while maintaining efficiency and technical excellence.

Sustainability

We are dedicated to creating energy-efficient and environmentally responsible solutions. Our approach focuses on reducing carbon footprint and supporting sustainable growth for both our clients and the environment.

Integrity & Ethics

We uphold the highest standards of honesty and ethical practices in all our interactions. We value our responsibility towards customers, employees, partners, and the environment, ensuring transparency and respect at every level.

OUR SERVICES

CLEANROOM DESIGN

Custom Cleanroom Solutions for Every Need

At Aerovion Industries, our top priority is to provide you with a cleanroom solution tailored to your exact requirements. Whether your process requires an ISO 5 or an ISO 8 cleanroom, we have the expertise, materials, and capabilities to design and deliver a cleanroom that meets your specifications.

Our skilled installation team is equipped to construct cleanrooms of any size and complexity, ensuring your new controlled environment is operational quickly and efficiently. From concept and design to installation and commissioning, Aerovion Industries is committed to delivering high-quality cleanroom solutions that support your critical processes.

Our Process

At Aerovion Industries, we take pride in delivering innovative, flexible, and customized cleanroom solutions designed around the unique requirements of each client. We understand that every facility, application, and process presents its own challenges, which is why we take a tailored approach to every project.

To ensure a seamless experience from concept to completion, we follow a structured four-phase customer engagement process that keeps your project on track while maintaining the highest standards of quality and performance.

1. Introduction & Discovery

We begin by understanding your operational needs, regulatory requirements, facility constraints, and project objectives. This collaborative discovery phase allows us to gather the information needed to develop the ideal cleanroom solution.

2. Planning & Execution

Our design and engineering teams create a detailed plan tailored to your specifications. We carefully coordinate project timelines, materials, layouts, and technical requirements to ensure efficient execution and successful project delivery.

3. Installation & Certification

Once the design is finalized, our experienced installation team constructs and commissions your cleanroom with minimal disruption to your operations. We also support certification and validation processes to ensure compliance with applicable industry standards.

4. Training & Service

After installation, we provide guidance and support to help your team operate and maintain the cleanroom effectively. Our ongoing service and technical assistance ensure long-term performance, reliability, and operational success.



HVAC SYSTEM

| Air Handling Unit (AHU)

At Aerovion Industries, we specialize in the design and manufacturing of high-performance Air Handling Units (AHUs) engineered to deliver superior air quality, optimal energy efficiency, and maximum indoor comfort. As a trusted AHU manufacturer in India, we provide advanced air handling solutions for industrial, commercial, and cleanroom applications.

Our AHUs are precisely engineered to regulate air quality, temperature, humidity, and airflow, ensuring a consistently healthy and comfortable indoor environment. Through advanced design and manufacturing expertise.

What is an Air Handling Unit (AHU)?

An Air Handling Unit (AHU) is a critical component of modern HVAC systems responsible for circulating, filtering, heating, and cooling air within a building. It plays a vital role in maintaining indoor air quality, thermal comfort, and proper ventilation in industries.

The AHU processes incoming air through filtration, conditioning, and distribution systems, ensuring a clean, controlled, and comfortable indoor atmosphere. Its efficiency directly contributes to improved energy performance and reduced operational costs, making it an essential element of any HVAC infrastructure.

Applications

- Pharmaceutical Industry
- Chemical Research Laboratories
- Electronics Manufacturing Industry
- Semiconductor Production Facilities
- Food Processing Industry
- Warehouse
- Hospitality industries
- Research Laboratory



Technical Specifications – Air Handling Units (AHU)

Parameter	Specification Details
Construction & Material of Construction (MOC)	Pre-coated GI (Galvanized Iron) Stainless Steel (SS)
Panel Construction	PUF Insulated Panels Thickness Options: 25 mm / 45 mm
Structural Framework	Extruded Hollow Aluminium Profile Available in Thermal Break and Non-Thermal Break configurations Designed for high strength, durability, and thermal efficiency
Filtration	Pre Filter 10 μ , Fine Filter 5 μ /3 μ & HEPA Filter 0.3 μ
Motor/ Blower	Plug type and Belt Driven Fan (Make: Nicotra/ Kruger or Equivalent) Motor (Make: ABB/Crompton or Equivalent)
Coil Section	DX Coil or Chilled Water (CHW) Coil Section Hot Water Coil / Electric Heater Section
Airflow Capacity	500 CFM to 80,000 CFM (Cubic Feet per Minute)

HEPA Filter Terminal Unit – Clean Air Terminal Box

At Aerovion Industries, our HEPA Filter Terminal Unit is designed to deliver ultra-clean, contamination-free air for critical environments such as hospitals, laboratories, pharmaceutical facilities, and cleanrooms. It ensures superior air purity, safety, and compliance with stringent hygiene standards.



Construction & Design Features

- Fabricated from aluminum/GI sections for superior strength, durability.
- Precision-engineered housing ensures leak-proof and contamination-free performance
- Designed for easy integration with HVAC cleanroom systems

Standard Accessories & Components

- Aluminum Aerofil Damper (Side-mounted / Top-mounted) with Bottom-operated control
- Stainless Steel (SS) Perforated Grill at the bottom side
- HEPA Filter Holding Pressure Plates for secure and stable filter sealing
- DOP Test Pipe for filter integrity and leak testing

Ducting

Aerovion Industries specializes in the design, fabrication, and installation of high-performance duct systems for HVAC, cleanroom, and controlled-environment applications. A duct system is a network of passages, typically constructed from metal, plastic, or specialized materials, designed to transport air or other gases within a controlled environment. It plays a critical role in heating, ventilation, air conditioning (HVAC), and cleanroom systems by distributing conditioned air, removing contaminants, and maintaining airflow balance.

In pharmaceutical and cleanroom environments, Aerovion Industries engineers duct systems with precision to ensure sterile air circulation, support temperature and humidity control, and minimize particulate contamination. These systems are often integrated with HEPA (High-Efficiency Particulate Air) or ULPA (Ultra-Low Penetration Air) filters, ensuring compliance with stringent regulatory standards such as GMP (Good Manufacturing Practices) and ISO classifications. Through advanced manufacturing techniques and quality-focused execution, Aerovion Industries delivers reliable ducting solutions that enhance operational efficiency, product safety, and environmental control.



Clean Room Partitions for Wall & Ceiling

Aerovion Industries specializes in the design, manufacturing, supply, and installation of modular clean room partitions and sandwich panels. Our systems are engineered to meet the stringent requirements of pharmaceutical, healthcare, biotechnology, electronics, and other controlled environments.

The panels are fabricated using high-quality GI or Stainless Steel sheets with insulated cores such as polyurethane (PUF) or rock wool. Precision-engineered aluminum profiles are used for tracks, joints, and panel connections, ensuring superior strength, corrosion resistance, and long-term performance. Designed for modular construction, our partitions are easy to install, relocate, and customize according to project requirements.

Key Features

- Modular flush panel design for cleanroom applications.
- High-quality aluminum profiles for enhanced durability and rust resistance.
- Available with solid panels or factory-fitted vision panels.
- Relocatable and reusable construction with minimal material loss.
- Press-fit detachable profiles for convenient access to utilities and cabling.
- Insulated with PUF or rock wool as per project specifications.
- Smooth, hygienic surfaces that support contamination control.
- Elegant appearance with customizable finishes and colors.



Advantages

- Demountable and relocatable system.
- Lightweight yet robust construction.
- Low maintenance and long service life.
- Hygienic surfaces resistant to microbial growth.
- Fast and efficient installation.
- Easy cleaning and maintenance.
- Flexible design for future modifications and expansions.
- Curved wall-to-wall and wall-to-ceiling covings for improved cleanliness.

Clean Room Flush Doors

Aerovion Industries offers a complete range of high-performance Flush Doors with Vision Panels, specially designed for cleanroom environments. These doors are seamlessly integrated with modular sandwich panels, cleanroom partitions, and masonry walls to maintain the integrity of controlled environments.

Our flush doors are manufactured using insulated sandwich-type construction and are engineered to meet stringent cleanroom requirements. Vision panels are available in various sizes and configurations to suit specific project needs. Each door is fitted with premium-quality hardware, including hinges, handles, locks, and door closers that comply with international standards.

Key Features

- Designed specifically for pharmaceutical, healthcare, and cleanroom applications.
- Insulated flush door construction for superior performance.
- Customizable vision panels to meet project requirements.
- High-quality powder-coated finish available in multiple color options.
- Precision-engineered aluminum/GI door frames with gasket grooves for airtight sealing.
- Factory-fitted flush vision glass on both sides for a smooth, hygienic finish.
- Durable hardware including hinges, locks, handles, and door closers.
- Easy to clean, corrosion-resistant, and low maintenance.



CLEAN ROOM EQUIPMENTS

Pass Box

Cleanroom environments require strict contamination control to maintain product quality and safety. Pass boxes are essential equipment that enable the safe transfer of materials between controlled areas without compromising cleanliness.

At Aerovion Industries, we manufacture high-quality pass boxes designed for pharmaceutical, healthcare, biotechnology, electronics, and food processing industries.

What is a Pass Box?

A pass box is a transfer chamber installed between two cleanroom areas. It helps move materials safely while minimizing contamination risks and maintaining cleanroom integrity.

Benefits of Pass Boxes

- Prevent cross-contamination
- Reduce personnel movement
- Maintain cleanroom standards
- Improve operational efficiency
- Support GMP compliance

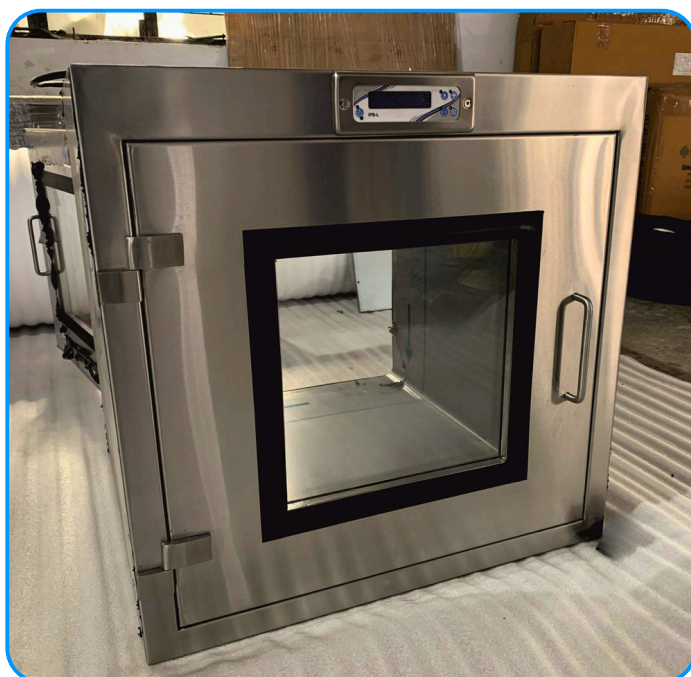
Types of Pass Boxes

Static Pass Box

Ideal for transferring materials between areas with similar cleanliness levels.

Dynamic Pass Box

Equipped with HEPA filtration for contamination-free transfer between different cleanroom grades.



Static Pass Box



Dynamic Pass Box

Technical Specifications of Static Pass Box

Material of Construction (MOC)	SS 304 / SS 316
Power Supply	230V AC, Single Phase, 50 Hz
Fluorescent Lighting	Interlocked with door operation for enhanced safety
UV Light with Hour Meter	Door interlocked system to prevent accidental exposure
Door Interlocking System	Solid-state electronic interlocking mechanism to prevent simultaneous door opening
Documentation	DQ, IQ, OQ, and Test Certificates

Technical Specifications of Dynamic Pass Box

Material of Construction (MOC)	SS 304 / SS 316
Power Supply	230V AC, Single Phase, 50 Hz
Air Velocity	0.45 ± 0.05 m/s (90 ± 20 FPM)
Fluorescent Lighting	Interlocked with door operation for enhanced safety
UV Light with Hour Meter	Door interlocked system to prevent accidental exposure
Door Interlocking System	Solid-state electronic interlocking mechanism to prevent simultaneous door opening
HEPA Filter	H14 Grade HEPA Filter for Supply Air
Pre-Filter	EU-4 Grade Return Air Pre-Filter with SS 304 Grill
Blower System	Dynamically and Statically Balanced Motor Blower for smooth and efficient operation
Differential Pressure Gauge	Magnehelic Differential Pressure Gauge for filter monitoring
Documentation	DQ, IQ, OQ, and Test Certificates

Vertical/Horizontal Laminar Air Flow

A Vertical/Horizontal Laminar Air Flow Unit is a specialized clean air workstation that provides a continuous stream of HEPA-filtered air in a vertical/ Horizontal unidirectional flow pattern. The filtered air flows through a high-efficiency HEPA filter, effectively removing airborne contaminants, dust particles, and microorganisms while maintaining a sterile work area. This controlled airflow protects sensitive products, processes, and samples from contamination, making these units ideal for cleanrooms, laboratories, and other critical applications requiring high standards of air cleanliness.

Aerovion Industries designs and manufactures Vertical/Horizontal Laminar Air Flow Units that ensure reliable performance, regulatory compliance, and superior contamination control, helping industries maintain product quality and operational efficiency.

Technical Specifications - Laminar Air Flow

Air Cleanliness	ISO Class 5 / Class 100
MOC	GI Powder Coated/ SS 304/ SS 316
Air Velocity	0.45 ± 0.05 m/s (90 ± 20 FPM)
Air Flow Pattern	Vertical/Horizontal Laminar Flow
Power Supply	230V AC, Single Phase, 50 Hz
Pre Filter	EU 5 Grade Filter (95% efficiency down to 5 microns)
HEPA Filter	H 14 Grade HEPA Filter (99.997% efficiency down to 0.3 microns)
Blower System	Statically and Dynamically Balanced Motor-Blower Assembly
Lighting	Fluorescent Light
Differential Pressure Gauge	For filter performance monitoring
Control System	Electronic On/Off Operating Circuit for Blower, Fluorescent Light
Auxiliary Power Socket	5/15 Amp Socket for laboratory equipment
DOP Test Port	Provided for filter integrity testing and validation
Documentation	DQ, IQ, OQ, and Test Certificates



Vertical Laminar Air Flow

Horizontal Laminar Air Flow



Ceiling Suspended Laminar Air Flow (CSLAF)

Aerovion Industries is a trusted manufacturer and supplier of Ceiling Suspended Laminar Air Flow (LAF) Units, engineered to maintain positive pressure and ensure a clean, contamination-free environment. Our units are designed in accordance with international quality standards, incorporating advanced safety features, superior filtration, and dependable performance.

Our Ceiling Suspended LAF Units are available in a wide range of standard and customized sizes to meet the specific requirements of our customers. Built with the latest technology and precision engineering, these units provide uniform laminar airflow, making them an ideal solution for cleanrooms, pharmaceutical facilities, laboratories, hospitals, and other controlled environments.

At Aerovion Industries, we are committed to delivering high-quality, certified Ceiling Suspended Laminar Air Flow Units that offer exceptional efficiency, durability, and reliable operation. Based in Mumbai, we proudly manufacture and supply our products to customers across India, ensuring timely delivery and uncompromising quality.

Technical Specifications - Ceiling Suspended LAF

Air Cleanliness	ISO Class 5 / Class 100
MOC	GI Powder Coated/ SS 304/ SS 316
Air Velocity	0.45 ± 0.05 m/s (90 ± 20 FPM)
Air Flow Pattern	Vertical Flow
Power Supply	230V AC, Single Phase, 50 Hz
Pre Filter	EU 5 Grade Filter (95% efficiency down to 5 microns)
HEPA Filter	H 14 Grade HEPA Filter (99.997% efficiency down to 0.3 microns)
Blower System	Statically and Dynamically Balanced Motor-Blower Assembly
Differential Pressure Gauge	For filter performance monitoring
Control System	Electronic On/Off Operating Circuit for Blower, Fluorescent Light
DOP Test Port	Provided for filter integrity testing and validation
Documentation	DQ, IQ, OQ, and Test Certificates



Air Shower

Aerovion Industries offers high-performance Air Shower Units designed to remove dust particles, contaminants, and airborne impurities from personnel before entering contamination-controlled areas. These units use high-velocity HEPA-filtered air jets to effectively clean garments and exposed surfaces, helping maintain cleanroom integrity and reduce the risk of cross-contamination.

Our prefabricated modular Air Shower Enclosures are ideal for pharmaceutical, biotechnology, healthcare, electronics, Semiconductor, Food and Beverage Processing Plants, Automobile, Solar industries and research facilities where stringent cleanliness standards are essential.

Features

- High-velocity HEPA-filtered air cleaning system
- Prefabricated modular enclosure design
- Effective removal of surface particles and contaminants
- Designed for contamination-controlled environments
- Easy installation and low maintenance
- Top-mounted or side-mounted blower motor arrangements available
- Available in customized sizes to suit site requirements
- Material of Construction (MOC): PPGI or SS 304 or SS 316

Aerovion Industries provides reliable and customized Air Shower Units that enhance cleanroom performance, improve contamination control, and support regulatory compliance.



| Sampling/ Dispensing Booth (Reverse Laminar Air Flow Unit)

Aerovion Industries is a trusted manufacturer and supplier of Sampling/ Dispensing Booth (Reverse Laminar Air Flow Unit) in India. Our advanced containment solutions are specifically engineered to provide a safe and controlled environment for sampling, dispensing, and weighing of active pharmaceutical ingredients (APIs), chemicals, and other sensitive materials.

Our systems are designed to protect both the operator and the product by effectively containing airborne particles while maintaining high weighing accuracy. The reverse laminar airflow technology creates a clean, particle-free working zone, ensuring contamination-free operations. Aerovion Industries also offers customized weighing stations equipped with integrated worktables and floor scales to improve workflow efficiency and operational convenience.

As a leading manufacturer of Sampling and Dispensing Booths, Aerovion Industries delivers high-performance contamination control solutions for the pharmaceutical, biotechnology, chemical, food processing, and healthcare industries. Our booths are manufactured using premium-grade stainless steel and are equipped with high-efficiency HEPA filtration, UV sterilization (optional), and energy-efficient air handling systems to maintain stringent cleanliness standards.

Designed in compliance with GMP and international cleanroom guidelines, our dispensing booths minimize cross-contamination, enhance operator safety, and provide a controlled environment for accurate sampling and dispensing processes. Their ergonomic design, low-noise operation, and robust construction ensure long-term reliability and superior performance.

Working Principle

The Sampling/ Dispensing Booth is a GMP-compliant Reverse Laminar Airflow (RLAF) recirculation system that provides comprehensive protection for both personnel and products during material handling operations. The system generates a uniform, low-turbulence vertical airflow while maintaining a controlled recirculation pattern with an optimized air bleed arrangement, ensuring consistent cleanliness within the working chamber.

Clean, HEPA-filtered air is directed vertically over the work area, effectively capturing airborne dust and contaminants. The contaminated air is drawn through the lower return section and re-filtered before recirculation. An integrated exhaust system maintains slight negative pressure inside the booth, preventing contaminants from escaping into the surrounding environment and significantly reducing the risk of cross-contamination.

The booth supports both manual and automated material handling. Products can be loaded or unloaded through high-speed side access doors or integrated conveyor systems, making it an ideal solution for efficient and safe sampling, dispensing, and weighing operations in controlled environments.



MODULAR OPERATION THEATRE

Aerovion Industries is a trusted manufacturer and supplier of advanced Modular Operation Theaters (OTs) in Vadodara, Gujarat, India. Modern healthcare facilities require highly sterile, efficient, and technologically advanced operating environments, and our modular operation theaters are designed to meet these critical requirements while complying with the latest NABH guidelines.

Our modular OT solutions are engineered using premium-quality prefabricated wall panels, antibacterial surfaces, advanced HVAC systems, HEPA filtration technology, laminar airflow units, and integrated control systems to ensure optimum sterility and infection control. We provide complete turnkey solutions for hospitals, healthcare institutions, surgical centers, and specialty clinics.

Advanced Modular Operation Theater Solutions

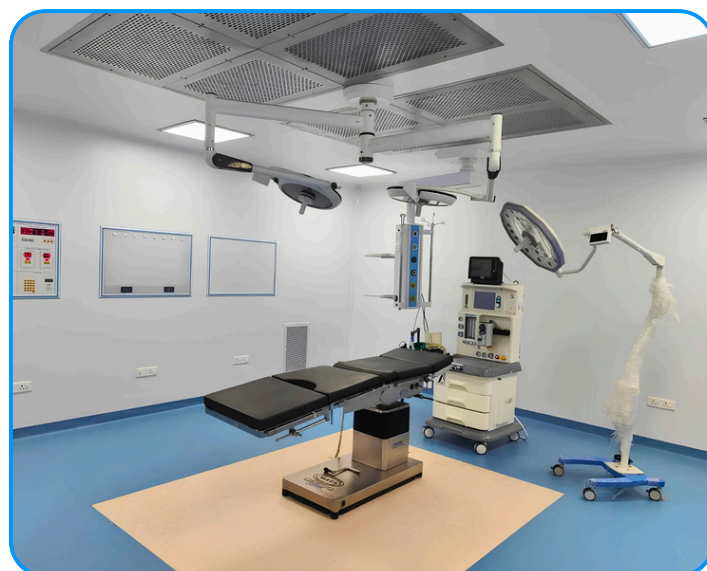
A modular operation theater is designed to enhance surgical precision, patient safety, and operational efficiency. By creating a controlled and contamination-free environment, modular OTs help healthcare professionals deliver superior patient care while optimizing workflow and reducing procedural risks.

We specialize in designing, manufacturing, and installing modular operation theaters for:

- Orthopedic Operation Theaters
- Ophthalmic Operation Theaters
- Cardiac Operation Theaters
- Neurosurgery Operation Theaters
- General Surgery Operation Theaters
- Gynec Operation Theaters

Benefits of Modular Operation Theaters

- Enhanced infection control and sterility
- Improved patient safety and treatment outcomes
- Efficient workflow and surgical precision
- Easy maintenance and cleaning
- Faster installation and project completion
- Flexibility for future upgrades and expansion
- Compliance with NABH and healthcare regulations
- Long-lasting and hygienic construction



Modular Operation Theater Features

We provide fully integrated modular OT solutions with the following features:

- Design and execution as per NABH norms
- Class 100 to Class 10,000 cleanroom standards
- Advanced HVAC systems with 20, 10, 3, and 0.3-micron filtration
- Laminar Air Flow (LAF) systems
- HEPA filtration units for superior air quality
- Surgeon Control Panel with integrated electrical controls
- Cleanroom puff partition walls and ceilings
- ESD, Epoxy, and Vinyl Flooring Systems
- View Panels
- Pass Boxes



REPAIR AND MAINTENANCE SERVICES

At Aerovion Industries, we understand the critical importance of maintaining a cleanroom environment that operates at peak efficiency, reliability, and compliance. Our comprehensive maintenance and repair services are designed to help ensure your cleanroom continues to perform according to the highest industry standards.

Unexpected issues can arise at any time, and when they do, Aerovion Industries is ready to provide prompt and professional support. Our experienced team offers expert troubleshooting, repair, and preventative maintenance services to minimize downtime and maintain the integrity of your controlled environment.

We develop customized maintenance programs tailored to the specific requirements of your facility, equipment, and industry. Whether you operate in pharmaceuticals, biotechnology, electronics, healthcare, aerospace, or advanced manufacturing, our solutions are designed to keep your cleanroom operating efficiently, safely, and in full compliance with applicable standards.

With Aerovion Industries as your maintenance partner, you can focus on your core operations while we help protect the performance, longevity, and reliability of your cleanroom investment.

Repair & Maintenance Services

- Air Handling Unit (AHU) Maintenance & Servicing
- Air Filter and Housing Replacement
- Motor & Blower Replacement
- Cooling and Heating coil Replacement
- Wall & Ceiling Panel Replacement
- Interlocking Door System Maintenance & Repairs
- Preventative Maintenance Assessments
- Duct Leakage Detection & Repair

Cleanroom Enhancements & Upgrades

- ISO Classification Modifications & Upgrades
- HEPA Filter Control & Monitoring Systems
- Cleanroom Expansion & Reconfiguration
- HVAC System Performance Upgrades
- Energy Efficiency Improvements
- Contamination Control Enhancements
- Cleanroom Equipment Integration & Upgrades
- Duct modification

Preventive Cleanroom Maintenance Program

Our Preventive Maintenance Program is designed to proactively address potential issues before they impact your cleanroom operations. Through regular inspections and preventative care, we aim to prevent up to 80% of common maintenance problems, helping ensure optimal performance, compliance, and reliability.

Program Benefits

- Annual or bi-annual comprehensive cleanroom assessments
- Priority response for emergency maintenance and repair requests
- Preferential pricing on cleanroom maintenance and support services
- Routine maintenance and standard repair services
- Proactive identification of potential issues before they become costly problems

Detailed Assessment & Recommendations

Following each service visit, you will receive a comprehensive assessment report outlining:

- Current cleanroom conditions and performance findings
- Identified maintenance concerns or risks
- Recommended corrective actions and improvements
- Preventive maintenance recommendations to support long-term operational efficiency

Our goal is to help maintain the integrity, cleanliness, and performance of your cleanroom while minimizing downtime and unexpected maintenance costs.

WHY CHOOSE US

Application Knowledge

With a strong portfolio of projects across diverse sectors, Aerovion Industries brings deep application knowledge and technical expertise to every assignment. Our experience in industries such as Pharmaceuticals, FMCG, Electronics, Automotive, and advanced manufacturing allows us to understand complex operational requirements and deliver high-performance, reliable, and efficient HVAC and cleanroom solutions.

Customer-Centric Approach

Aerovion Industries places clients at the core of its operations. Our commitment to excellence is reflected in the quality of our services and the level of support we provide. By understanding client requirements and delivering tailored solutions with precision, we have established long-term partnerships, resulting in sustained growth and strong client retention.

Quality, Health, Safety & Environment (QHSE)

Our commitment to QHSE drives us to deliver projects that are safe, sustainable, and efficient. Aerovion Industries focuses on reducing environmental impact through energy-efficient solutions while maintaining rigorous safety standards to protect our team, clients, and the environment.

CONTACT US



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