

DYNAMATIC TECHNOLOGIES LIMITED



BUILDING MILITARY-INDUSTRIAL CAPABILITIES IN INDIA

- ACTUAL CASE STUDIES

Dynamatic Technologies Limited designs and builds highly engineered products for Hydraulic, Aeronautic, Metallurgy and Security applications. With futuristic design, engineering and manufacturing facilities in Europe and India, we are able to meet customers' exacting requirements on 6 continents.

Our facilities are located in India (Bangalore, Coimbatore), United Kingdom (Swindon, Bristol) and Germany (Schwarzenberg). We also have sales offices across India and in North America, Europe & East Asia.

With three design laboratories in India and Europe, Dynamatic Technologies is a leading Private R&D Organisation, with numerous inventions and patents to its credit. The Company and its Subsidiaries employ around 90 scientists and 650 engineers with expertise in Mechanical Engineering, Advanced Computer Aided Engineering, Materials & Metallurgical Engineering, Fluid Dynamics and Defence & Aerospace Research.

We are geared towards providing innovative and creative solutions to our customers on a continuous basis. Every business process is built around the customer and this approach has, over the years, enabled us to grow at a sustained pace by forging deep and lasting relationships with all our stakeholders that are based on mutual trust and respect, and upon our capabilities in delivering complex technological solutions at economically viable price levels.



Strategic Partner of the Ministry of Defence for three decades

In the early 1990's, following the collapse of the USSR, Dynamatic partnered with the Ministry of Defence to indigenise critical hydraulic transmission systems on the T-72 Battle Tank.

Subsequently, Dynamatic became a developmental partner with the DRDO on the Arjun Main Battle Tank.



Hydraulic Transmission System for T-72



Steering Control System, Turret Control System and Brake Actuating System for Arjun MBT



Dynamatic received a National Award for excellence in Indigenisation of defence equipment by Ministry of Defence

Leading the Indigenisation of Defence Production

Pioneer in Indian Private Sector for Manufacture of Complex Aero Structures

Dynamatic has worked closely with various arms of the Indian Government including MoD, ISRO and DAE on strategic programs.



*India's first indigenous
Unmanned Aerial Vehicle -
Lakshya Target Drone*



Dr. Raja Ramanna at Dynamatic in 1992

Dynamatic was the Developmental Partner with HAL's Aircraft Research & Development Centre for the development and prototyping of Ailerons & Flaps of Intermediate Jet Trainer HJT-36.



*Dynamatic received a Creative
Partnership Award from DRDO in
1998-99*



*Dr. APJ Abdul Kalam, Dr. K.G. Narayanan,
Udayant Malhoutra (LtoR) in 1993*

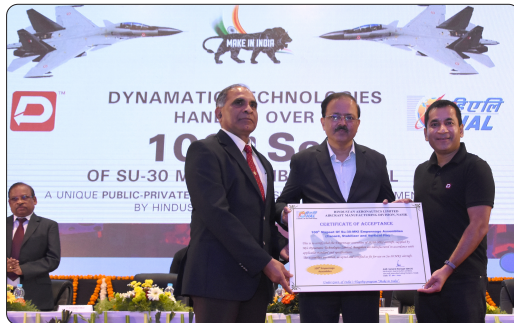
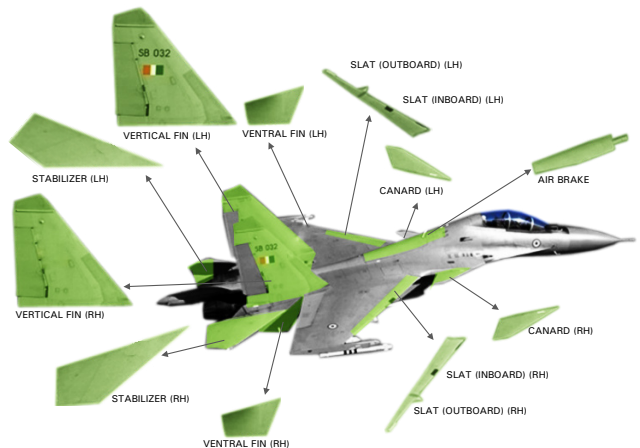


HJT 36 Intermediate Jet Trainer

Dynamatic is a work-share partner with HAL on the Sukhoi 30MKI, India's largest Aerospace Defence Program. Over 1/6th of the airframe structure, including critical control surfaces (*shown below marked in green*) are manufactured by Dynamatic at its facility co-located at HAL-Nasik, and is the largest PPP for manufacturing between HAL & Indian private sector.

Today, Dynamatic has the largest infrastructure in the Indian Private sector for the manufacture of exacting Air Frame Structures and Precision Aerospace Components.

First in the private sector to secure AS 9100 quality certifications & NADCAP certifications for its Non-Destructive, Heat Treatment, Welding facilities and Measurement and Inspection.



Handing over 100th Ship Set of Sukhoi-30 MKI Assemblies to HAL on 9th Dec 2017, in presence of Dr. Subhash Bhamre, Raksha Rajya Mantri, Government of India which was a unique Public-Private-Partnership successfully implemented by Hindustan Aeronautics Limited (HAL).

Dynamatic is the supplier for Tejas Light Combat Aircraft (LCA) Front Fuselage Assembly for Hindustan Aeronautics Limited (HAL) - LCA Division. This is a long term contract for Dynamatic, which includes manufacturing of detail parts and Assemblies along with the jigs and fixture requirements.



Dynamatic has delivered the first front fuselage for the FOC version of the Tejas Light Combat Aircraft (LCA). This is the first time a complex fuselage section for a supersonic fighter aircraft has been built by a private sector company.

Dynamatic has been a preferred production partner for Hindustan Aeronautics Limited (HAL) for over three decades on all their major platforms.

The completion of the First Front Fuselage was witnessed by Mr. R. Madhavan, Chairman & Managing Director and other Senior Executives from HAL. The event was virtually addressed by Dr. Ajay Kumar, Defence Secretary, Government of India.



(L-R) Johnney Thomas, AGM - Quality HAL; Ravichander V, Co-COO, Dynamatic-Oldland Aerospace; Jayadeva E P, GM-LCA, HAL; Amitabh Bhatt, CEO-BC, HAL; Udayant Malhoutra, CEO & MD, Dynamatic Technologies Limited; R Madhavan, CMD, HAL; Velpari M S, Director - Operations, HAL; P S Ramesh, ED, Dynamatic and Dr. Ajay Kumar, Defence Secretary, GOI (Live over video)

Consistently HAL's Best Supplier

2003



HAL Best Vendor Award for 2002-03 by HAL's aircraft division

2008



Outstanding Vendor Award for 2008 by HAL

2013



Best Supplier Award for 2013 by HAL

2015



2016



2017



Awards



Dynamatic Technologies Limited received the **Special Commendation from the Institute of Directors for the Golden Peacock National Training Award 2019** held in Dubai on 6th March 2019.



Pioneer in Indian Private Sector for Manufacture of Assemblies for Complex Naval Application

Dynatomic has partnered with Bharat Electronics Limited (BEL) for manufacturing of Critical Beam Assemblies for Complex Naval Application. The development of these precision parts, especially during the Pandemic was challenging.

Dynatomic Handed over First Batch of Critical Beam Assemblies to Bharat Electronics Limited on 23rd October 2020.



Dynatomic received Partnership Recognition Award 2019-2020 from Bharat Electronics Limited in recognition for the significant contribution in providing extremely complex machined products to ADSN-SBU on 16th December 2020

Make In India Initiatives at Dynamatic Technologies

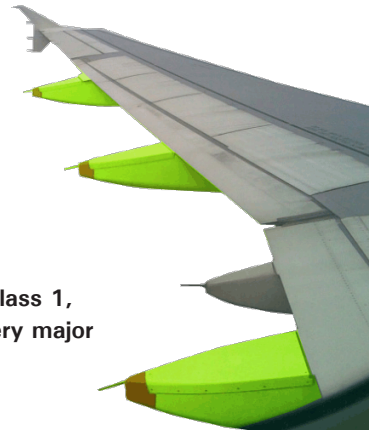


Dynamatic CEO, Udayant Malhoutra showcasing Flap Track Beams to Prime Minister Shri Narendra Modi at Toulouse along with Airbus India Managing Director, Dr. Srinivasan Dwarakanath.

*“There is a little bit of India
in every Airbus Aircraft”*

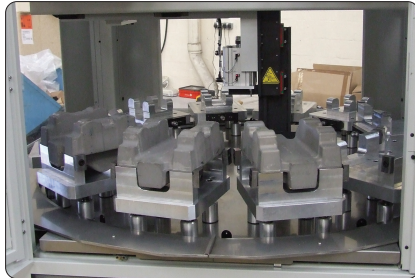
- Thomas Enders, CEO Airbus

**Dynamatic Technologies is the sole supplier of Class 1,
flight critical Flap-Track-Beam assemblies for every major
variant of Airbus aircraft produced worldwide.**

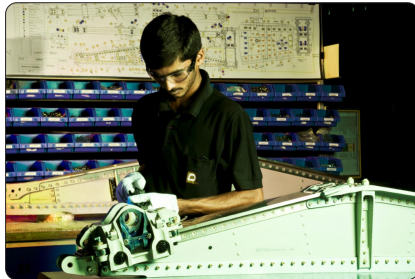


Global Sole Supplier of Flap-Track-Beam Assemblies to Airbus

With the acquisition of advanced-manufacturing facilities in the United Kingdom, Dynamatic Technologies became the first Indian company to establish a global manufacturing supply chain for leading international aerospace companies.



Complex 5 Axis Machining at Dynamatic, Bristol, UK

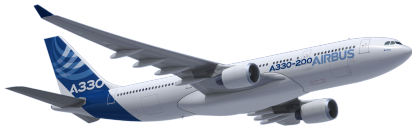


Assembly of Flap-Track-Beams for Airbus A320 Single Aisle Aircraft at Dynamatic, Bangalore, India

Dynamatic Technologies is the single source manufacturer of Flap-Track-Beam assemblies for Airbus single aisle aircraft (A318, A319, A320 & A321) and for Airbus wide bodied aircraft (A330)

Dynamatic manufactures complex parts at its factories in Bristol & Swindon, UK, in stage I machining, and completes stage II manufacturing with artisanal craftsmanship and final assembly at its facilities in Bangalore, India, providing Airbus with global best-value Aerostructures.

It has developed a unique value proposition based on a combination of advantages that India & the UK collectively enjoy.



On 4th May 2017, Dynamatic inaugurated its new Airbus facility at Dynamatic Aerotropolis at the KIADB Aerospace Park next to the Bangalore International Airport, which was inaugurated by Mr. Pierre de Bausset, President, Airbus Group India, Mr. Klaus Richter, Chief Procurement Officer, Airbus Group SE, Mr. Tom Williams, Chief Operating Officer, Airbus, Mr. Srinivasan Dwarakanath, Managing Director, Airbus India, Dr. Udayant Malhoutra, CEO & Managing Director, Dynamatic Technologies Limited.



The company has added state-of-the-art manufacturing technologies including micron-tolerance 5 Axis Giga Milling DMC 340U, with real time geometric positioning software, for the first time in India.



Airbus A330 Flap Track Beam Assembly Line at Dynamatic Aerotropolis

Dynatonic handed over the 100th Ship Set of Airbus A330 Flap-Track-Beams to Airbus in the presence of Klaus Richter, Executive Vice President & Head of Procurement, Airbus.

Dynatonic currently delivers close to 850 aircraft Ship Sets annually, making Dynatonic the largest producer of Flap-Track-Beams globally. The flaps on the wings, which are instrumental in controlling the speed, direction and balance of the aircraft, move along high tech guide rails known as the Flap-Track-Beams. These Flap-Track-Beams are Class-1 Flight Critical Assemblies that are connected to the wings.



Dynatonic Technologies has signed a contract to manufacture the Escape Hatch Door for Airbus A220 aircraft. The contract was placed by recently established Stelia Aeronautique Canada Inc., a subsidiary of Airbus Atlantic SAS. This contract marks a milestone of workshare of the A220 supply chain in India and extends Dynatonic's capabilities for manufacturing critical aerostructure to Airbus.

"Make in India' is at the heart of our business strategy. Our partnership with Dynamics exemplifies our commitment towards setting up an aerospace ecosystem in India. We congratulate Dynamics for their high quality work. With partnerships like these Airbus' annual sourcing from India has exceeded US\$550million from more than 45 suppliers."

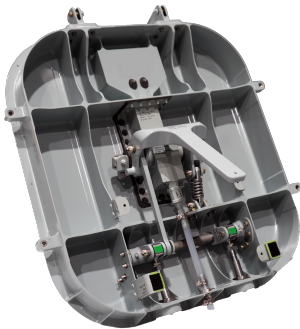
- Anand E Stanley, President & Managing Director, Airbus India & South Asia.

Dynumatic Technologies to Manufacture Escape Hatch Door for Airbus A220 Aircraft

Dynumatic Technologies has secured a contract to produce the Escape Hatch Door for Airbus A220 aircraft. This contract, awarded by Stelia Aeronautique Canada Inc., a subsidiary of Airbus Atlantic SAS, signifies a major milestone in the A220 supply chain in India and enhances Dynumatic's capabilities in manufacturing critical aerostructures for Airbus.

This Escape Hatch Door is integrated into the A220 Nose Fuselage, which is produced by Airbus Atlantic in Mirabel, Canada.

Achieving this milestone represents a significant advancement in the development and manufacturing of this crucial component for the Airbus A220 aircraft. Dynumatic collaborated closely with Airbus Atlantic to ensure the escape hatch door met the highest quality and safety standards in the aviation industry.



Airbus A220 Escape Hatch Door



Airbus A220 Escape Hatch Door Assembly Line

Recently handed over the 50th shipset of the A220 Emergency Hatch Door Assembly to **Mr. Cédric Gautier**, Chief Executive Officer, Airbus Atlantic and **Frédéric Roumegoux**, Chief Procurement Officer, Airbus Atlantic. This significant milestone was celebrated with enthusiasm, highlighting the collaborative efforts and dedication of our teams.

The event underscored the importance of our partnership with Airbus Atlantic, showcasing our shared commitment to excellence and innovation in aerospace manufacturing. The delivery of the 50th shipset marks a pivotal moment in our journey, reflecting our continuous strive for quality and precision.

As we look forward to building a great future together, this occasion serves as a testament to our strong relationship and mutual goals. We are excited about the opportunities ahead and remain dedicated to advancing our capabilities and achieving new heights in the industry.



Dynamatic receives business award from Airbus for manufacturing A220 doors.



Dynamatic has signed a contract with Airbus to manufacture and supply the main passenger doors, service doors, cargo doors and over-wing emergency exit doors for the A220. Aircraft doors are critical structures, incorporating advanced technologies to meet the stringent requirements for safety and overall efficiency. This contract not only marks a significant milestone, but also showcases the success of the Make in India initiative. Dynamatic intends to work with large supplier-partners like Mahindra Aerostructure, Motherson Aerospace, Aequs, Wipro Aerospace and Ferra Aerospace. By utilizing India's cutting-edge engineering and manufacturing facilities, Dynamatic will ensure the doors meet the highest quality standards demanded by Airbus.

The program was launched by **Shri Jyotiraditya Scindia**, Union Minister for Civil Aviation & Steel, along with **General VK Singh** (Retd), Minister of State for Road Transport & Highways and Civil Aviation, and in the presence of **Mr. Rémi Maillard**, President of Airbus India and Managing Director of South Asia region, as well as **Udayant Malhoutra**, CEO & Managing Director of Dynamatic Technologies Limited.

We are proud to announce the official inauguration of the refurbished and calibrated A220 door assembly jigs, a significant milestone in our continuous journey towards enhancing precision and efficiency in aerospace manufacturing. This momentous event was officially inaugurated by **Mr. Juergen Westermeier**, Chief Procurement Officer at Airbus, and **Mr. Thierry Cloutet**, Head of Procurement for Airbus India & South Asia.

By upgrading these essential tools, we are poised to significantly improve the quality and reliability of the A220 door assemblies. This enhancement underscores our unwavering commitment to excellence and innovation, ensuring that every component we produce meets the highest standards of precision and performance. Our dedication to refining our manufacturing processes is driven by a relentless pursuit of perfection. As we continue to push the boundaries of aerospace manufacturing, we remain focused on delivering superior products that contribute to the safety and efficiency of the aviation industry.



Their visit highlighted the collaborative spirit and dedication driving our aerospace manufacturing efforts. The inauguration showcased our advanced technological capabilities and commitment to quality and precision.



Airbus SE Board of Directors and Senior Leadership Team at Dynamic

On 29th September 2025, Dynamic Technologies had the distinct honour of hosting the **Airbus SE Board of Directors and Senior Leadership Team** at our state-of-the-art facility. This ground-breaking event—the first Airbus Board meeting in India—celebrated a global milestone: the world's first AI-enhanced First Article Inspection (FAI) for the Airbus A220 Aft Service Door, conducted in their presence. It reaffirms India's critical role in the global aerospace landscape and strengthens the strategic partnership between Dynamic Technologies and Airbus, advancing our shared 'Make in India' vision.



Highlighting our enduring partnership with Airbus, senior executives led by **Mr. Olivier Cauquil**, SVP of Aerostructures Procurement, visited Dynamic Aerotropolis to witness a pivotal production milestone: the ahead-of-schedule industrialization of all eight Airbus A220 doors. This feat not only demonstrates our commitment to on-time excellence but also advances high-volume manufacturing capabilities for next-generation aircraft. Touring the state-of-the-art facility, the delegation reviewed the cutting-edge engineering excellence driving our full suite of Airbus programs. This achievement underscores Dynamic's proven prowess in executing complex aero-structures on accelerated time lines, solidifying our position as a premier Indian partner delivering world-class aerospace solutions.



In a landmark achievement for the Indian aerospace sector, Dynamatic Technologies Limited today announced the readiness for delivery of the first complete ship-set of all eight doors comprising of main passenger doors, service doors, cargo doors and over-wing emergency exit doors for the Airbus A220 aircraft. The readiness for delivery, marks a significant milestone in the “Make in India” initiative and underscores the country’s rising capabilities in complex aero-structure manufacturing.



The handover ceremony was held at Dynamatic’s facility in Bengaluru, presided over by **Shri Samir Kumar Sinha**, Civil Aviation Secretary of India; **Shri Piyush Srivastava**, Senior Economic Advisor; **Mr. Jürgen Westermeier**, President and Managing Director, Airbus India and South Asia; and **Udayant Malhoutra**, CEO & Managing Director, Dynamatic Technologies Limited in the presence of Airbus MFT and Dynamatic team.

“

Speaking at the event, Shri Samir Kumar Sinha said,

“It’s a pleasure to be here at Dynamatic Aerotropolis in Bengaluru on a truly significant occasion. Today, marks the delivery of the first complete ship-set of all eight doors for the Airbus A220 aircraft, completed ahead of schedule. This is a proud moment for Dynamatic, for Airbus and for India’s aerospace sector. This is a feat which is made in India, made for the world. On behalf of Government of India, I offer congratulations to the entire Dynamatic team and to Airbus.”

Dynamatic Technologies was honoured to welcome the Airbus Cabin Leadership Team, led by **Ms. Maria Luz Gomez**, to our state-of-the-art facilities. This high-level visit highlights the strong, collaborative partnership between Dynamatic and Airbus, as we continue to push the boundaries of aerospace manufacturing and engineering. Furthermore, hosting global industry leaders at our site proudly underscores our deep-rooted commitment to the Government of India’s ‘Make in India’ initiative, demonstrating our capability to deliver world-class, indigenous solutions to the global aerospace supply chain.



Dynamic Sustainability and Business Continuity

Dynamic worked closely with Government of Karnataka, Bangalore City Police and with local hospitals to provide onsite vaccinations to 100% of its employees, spouses and all employees within the extended supply chain. A big focus was made on Air-filtration and Decontamination, as well as on increasing ventilation in all its buildings, with extensive use of HEPA filters, UV sterilization and plasma technologies. Outgoing products were UV sterilized for customer safety.

Given the sharp decline in sales of commercial aircraft, Dynamic quickly pivoted to accelerate production and deliveries to its defence customers. This not only protected jobs, but also reduced delivery lead-times to these customers.

Airbus selected Dynamic Technologies from over 12,000 suppliers for the Airbus Global Supplier Award at the Airbus Virtual Supplier Conference held on the 29th of October 2021, for its efforts on providing 100% delivery, sustained thinking, safety implementations and practices during the Covid-19 Pandemic.



Udayant Malhoutra receiving the Airbus Global Supplier Award during his visit to Airbus in December 2021

COMPLEMENTARY ADVANTAGES

United Kingdom

- Advanced Robotic 5-Axis machining
- Qualified raw material suppliers
- Low cost of Capital

India

- Advanced 3D Engineering skills
- Artisanal craftsmanship
- Low cost of manpower



Fully Autonomous Robotic
Manufacturing line in Swindon, UK



UK Prime Minister Theresa May at
Dynamatic Park on 8th November 2016

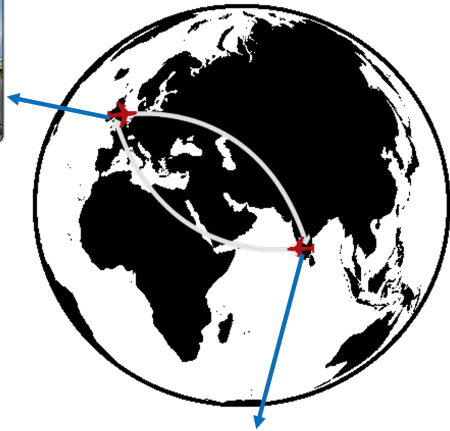


Flap-Track-Beam of Wide Bodied Airbus A330 aircraft

GLOBAL BEST VALUE MODEL



**Swindon & Bristol
United Kingdom**



**Bangalore
India**



*DMC 340 U RS4 Giga Milling
Centre at Swindon, UK*

*Map not to scale.
For illustrative purposes only.*

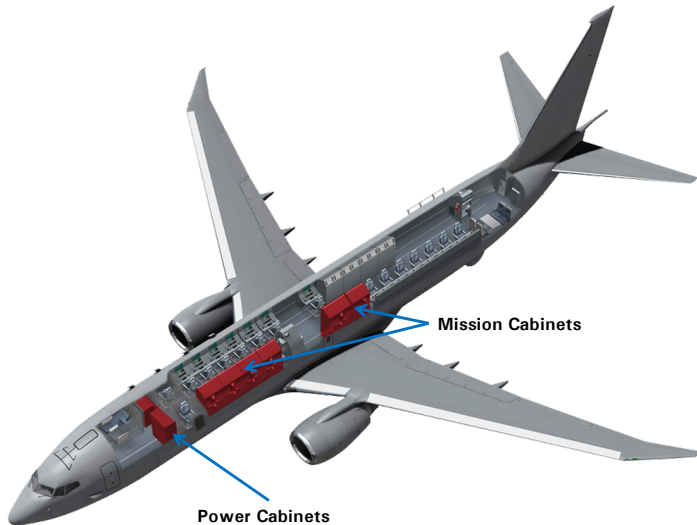
Manufacturing Partner for Boeing Defense Systems

BOEING P8 POSEIDON

Dynamatic is Boeing's sole global supplier of Power and Mission Cabinets for the Boeing's P8 Poseidon Maritime Reconnaissance Aircraft.



Above:
*Shelley Lavender, President Boeing
Military Aircraft at Dynamatic*





Production of Boeing P8 - Mission Cabinets, Mechanical & Power Cabinets at Dynamatic



On February 01, 2019, Dynamatic Technologies Limited handed over the 100th Shipset of Boeing P8 Power Cabinets in presence of Ms. Kim Pastega, Vice President, Enterprise Supply Chain Delivery & Performance, Boeing and Mr. Ashwani Bhargava, Director, Enterprise Supplier Management, Boeing India and Dynamatic Senior Executives.

BOEING T-7A WHIFFLETREE

Dynamatic won the contract for the delivery of tools for the Static and Fatigue Testing of the control surfaces of the Boeing-SAAB T-7A Red Hawk Program.

The T-7A Red Hawk is an all-new advanced pilot training system designed for the U.S. Air Force that will train the next generation of fighter and bomber pilots for decades to come.



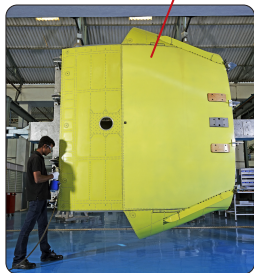
Produced using advanced manufacturing techniques and built along a digital thread, the T-7A aligns with the U.S. Air Force's new eSeries strategy by enabling design, coding and testing faster and more affordable through a digital matrix.



The completion of Boeing T-7A Whiffletree Assembly was witnessed by Dr.Bala Bharadvaj & Mr.Ashwani Bhargava from Boeing.

BOEING CH-47 CHINOOK HELICOPTER

Dynamatic has been contracted to manufacture the Aft Pylon Assembly and Cargo Ramp Assembly for the Boeing Chinook CH-47F Helicopter, which is Boeing Defense Systems' largest export programme out of India. Dynamatic now builds multiple configurations of Boeing Chinook.



"In September 2014 Dynamatic Technologies and its collaborator Boeing inaugurated a plant in India to manufacture critical parts for a Boeing helicopter that is sold globally. I understand that it was a day after Make in India was launched. I am pleased to learn that the first set of parts is ready for shipment today".

- Hon. Prime Minister Shri Narendra Modi while inaugurating AERO INDIA 2015

BOEING'S F-15EX EAGLE II FIGHTER AIRCRAFT

Dynamatic Technologies has been awarded a contract for manufacturing assemblies for Boeing's newest tactical fighter, F-15EX Eagle II. This is a first where aerostructures for the the latest and most advanced F-15EX Eagle II will be made in India. This contract has given a boost to the Aatmanirbhar program and strengthens US-India collaboration on aerospace and defence industrialisation. Dynamatic Technologies will supply the F-15EX aerostructure assembly requirements from FY 2022. Dynamatic will manufacture these aerostructures from their manufacturing facility in Bangalore. Commercial production of the Boeing F-15 Assembly is started.



(Left to Right) Mr. Ravichander V, Global Co-COO Dynamatic-Oldland Aerospace®, Mr. Pierce Lehr, Vice President - BDS Bombers and Fighters, Supply Chain, Mr. Salil Gupte, President, Boeing India, Dr. Udayant Malhoutra, CEO & Managing Director, Dynamatic Technologies Limited, Mr. Pratyush Kumar, Vice President - F15 Program Manager, Boeing International, and Mr. Ashwani Bhargava, Director - Supply Chain, Boeing India

"We see tremendous potential for India to contribute to the global aerospace industry as an industrial and technology partner. The award of aerostructure assemblies for the latest and most advanced version of the F-15 aircraft family is a reflection of Boeing's focus on Aatmanirbhar Bharat and a testimony to the world-class capability of our industrial partners in India."

- Salil Gupte, President, Boeing India

On April 07, 2022, Dynamatic Technologies Limited handed over the 150th Shipset of Boeing P8 Power Cabinets in presence of Mr. Pratyush Kumar, Vice President - F15 Program Manager, Boeing International, and Mr. Ashwani Bhargava, Director - Supply Chain, Boeing India and Dynamatic Senior Executives.



On April 07, 2022, Mr. Pratyush Kumar, Vice President - F15 Program Manager, launched the first assemblies production for Boeing's F-15EX Eagle II Fighter Aircraft.

Dynatomic Technologies Limited was honoured by Boeing Defense & Space as their Global Supplier of the Year for 2023.

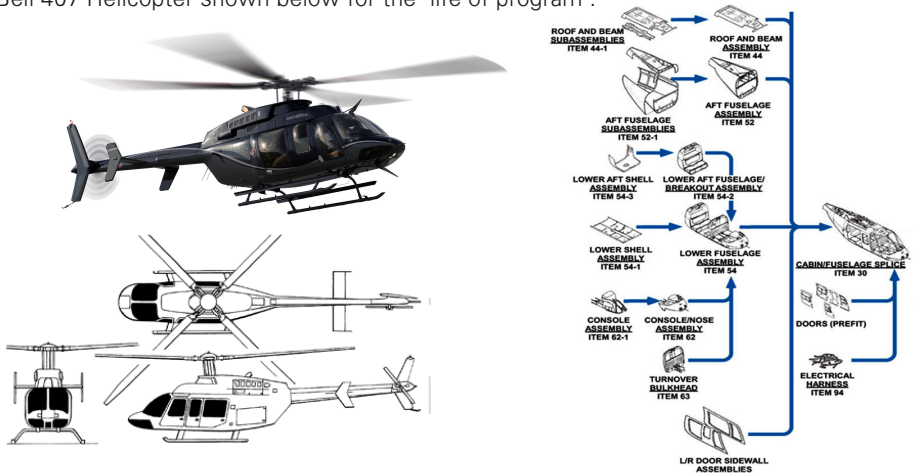
This recognition further validated our unwavering commitment to supporting Boeing's safety, quality, sustainability, and delivery goals worldwide. As a proud partner, we are dedicated to providing exceptional products and services that meet the highest standards.



Manufacturing Partner for Bell Helicopter

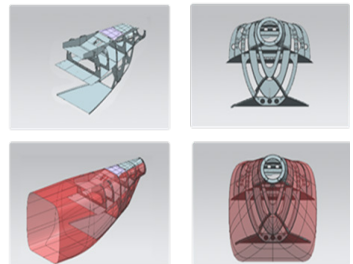
BELL 407 FUSELAGE ASSEMBLIES

The Bell 407, is one of the world's largest selling helicopters. Dynamatic Technologies has been contracted as a single-source supplier of Major Airframe Assemblies for the Bell 407 Helicopter shown below for the 'life of program'.



Major Assemblies to build the complete Bell 407 Cabin

The industrialisation program at Dynamatic has involved digitisation of over 2000 detail parts, followed by development of tooling, processes and part manufacturing. We have now taken up the 5 major fuselage assemblies and has supplied over 100 ship sets.





Dynamatic Technologies handed over the first set of Major Fuselage Aerostructures to Bell Helicopter in the presence of the Hon. Defence Minister of India, Shri Manohar Parikkar on 19th Feb, 2015.

On 15th February, 2017, Dynamatic inaugurated its First Hangar of Dynamatic Aerotropolis at the KIADB Aerospace Park next to the Bangalore International Airport, by Mr. R V Deshpande, Minister for Large & Medium Industries & Infrastructure Development, Honourable Sir Dominic Anthony Gerard Asquith, British High Commissioner, Ms. MaryKay Loss Carlson, Chargé d'Affaires at the U.S. Embassy & Dr. Udayant Malhoutra, CEO & Managing Director Dynamatic Technologies Limited. The facility inauguration also had distinguished guests from the US Government & also from UK Embassy.



It is the first state-of-the-art facility on the sprawling 28 acres next to Bangalore International Airport. The Hangar is named as '**The Ravish Malhotra Hangar**' named after Air Commodore Ravish Malhotra in consideration of his service to the Nation and to Dynamatic Technologies.

The facility manufactures Major Sub-Assemblies of the Bell 407 and Airbus A330 Flap-Track-Beam Assemblies.



On 30th October 2022 at an event in Vadodra, honoured to host **Prime Minister Narendra Modi Ji**, and showcase our successful **Make-in-India programs for the Globe**. With Aerospace & Defence as a Strategic National Goal, the entire industry benefits from his active & participative leadership.



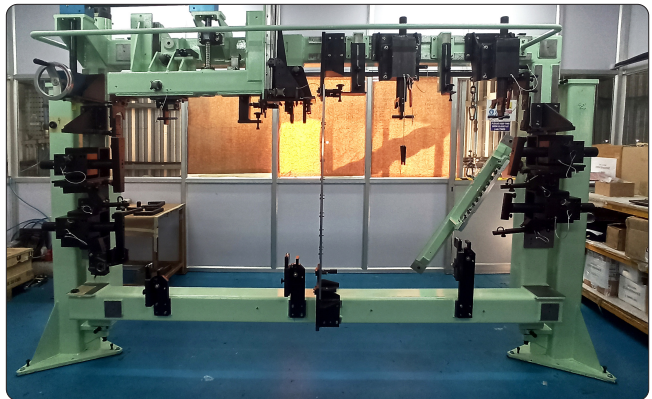
Dr. Udayant Malhoutra, CEO & Managing Director, Dynamatic Technologies Limited showcasing complex aerostructures manufactured by Dynamatic to **Hon'ble Raksha Mantri Smt. Nirmala Sitharaman**, Ministry of Defence Government of India in the presence of Shri H. D. Kumaraswamy, Chief Minister of Karnataka and Dr. Subhash Bhamre, Raksha Rajya Mantri, Government of India, at Aero India 2019, India Pavilion.



Dr. Udayant Malhoutra, CEO & Managing Director, Dynamatic Technologies Limited showcasing complex aerostructures manufactured by Dynamatic to **Hon'ble Raksha Mantri Sri. Rajnath Singh**, Ministry of Defence Government of India, at Aero India 2021, India Pavilion.

Dassault Rafale

Induction of Dassault Rafale fighter jets will provide the Indian Airforce with potent multi-role, multi-mission defence capabilities. Dynamatic is building high precision assembly and conformance jigs for Dassault under the Make-in-India initiative.



Dynamatic & Dassault Aviation have signed a Long Term Contract for manufacturing and assembly of Flight Critical Aerostructures for Falcon 6X

As part of the Make in India initiative, Dynamatic Technologies will leverage its expertise in precision engineering and state-of-the-art facilities to manufacture and assemble critical aerostructures for Dassault's flagship Falcon 6X aircraft under this agreement. This collaboration further strengthens the partnership between the two companies, while showcasing Dynamatic's position as a preferred supplier of aerostructures in the aerospace industry, promoting the growth of indigenous manufacturing in India.

The Falcon 6X, is a highly advanced business jet that combines unrivalled comfort with exceptional performance. Known for its range, efficiency, and advanced technological features, the Falcon 6X is set to redefine the business aviation industry.

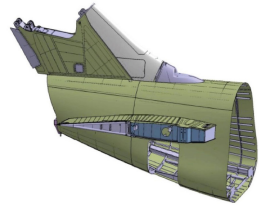


We were honored to have Bruno Coiffier, Vincent Derlon, Christine Ricouart, Harvansh Batra, Abhishek Sharma, Brijesh Goswami, and Karthik Muralidhar Mudhol from the Dassault Aviation team, along with Udayant Malhoutra, Ravichander V, and Ajay Gururaj from Dynamatic, at the contract signing event.



Rear Fuel Tank Assembly

Dynamatic and Dassault sign an agreement to build the complete Rear Fuselage of their latest Business Jet Falcon 6X



Dynamatic Technologies Limited and Dassault Aviation have entered into a strategic agreement for the manufacturing and assembly of the complete rear fuselage (Section 5) for Dassault's latest business jet, the Falcon 6X. This milestone follows the successful industrialisation of the rear fuel tank, whose commercial production has already commenced with deliveries made to Dassault Aviation.



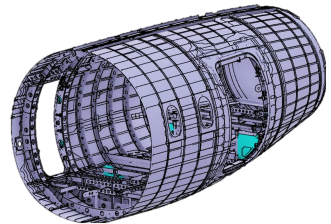
Deutsche Aircraft D328eco® Rear Fuselage Assembly

Dynamatic has partnered with Deutsche Aircraft, the German OEM based in Munich, Germany. The collaboration focuses on producing the Rear Fuselage for the 40-seater D328eco® regional turboprop aircraft. This marks a significant moment for the “Make in India” initiative and will bring work to the highly capable ecosystem here.

The contract signifies an important milestone as Deutsche Aircraft and Dynamatic work together to manufacture the D328eco®, a sustainable regional turboprop. This modern, fuel-efficient aircraft is designed to serve regional routes and is set to revolutionise regional air travel globally. With its spacious cabin and superior performance capabilities, the D328eco® offers exceptional design, features and operational flexibility.



D328eco® regional turboprop aircraft



Rear Fuselage Assembly

Recently we inaugurated the Rear Fuselage Assembly Line for the 40-seater D328eco® turboprop aircraft at our state-of-the-art aerospace facility in Bangalore, India.

The inauguration marks the transition from planning and design to serial manufacturing and showcases the world-class aerospace engineering and production capabilities in India. This milestone builds on the strategic partnership announced in 2024 and strengthened at Aero India 2025, where both companies reaffirmed their commitment to developing the rear fuselage for the D328eco® aircraft.



The momentous occasion was marked by the presence of **Mr. Tobias Gotthardt**, State Secretary of the Bavarian State Ministry for Economic Affairs, Regional Development and Energy, who officially inaugurated the assembly line. Also present were **Mr. Nico Neumann**, Co-CEO of Deutsche Aircraft, and **Mr. Udayant Malhoutra**, CEO and Managing Director of Dynamatic Technologies Limited.

In a significant milestone for our aerospace manufacturing capabilities, Dynamatic Technologies has proudly unveiled the Rear Fuselage Assembly Jigs for Deutsche Aircraft's advanced D328eco® program. This achievement highlights not only our expertise in precision aerospace structures but also our expanded Tooling & Jigs building capabilities, which enable the development of high-accuracy, high-reliability production tooling for next-generation aircraft. This advancement significantly enhances our commercial production preparedness, ensuring readiness for full-rate manufacturing in alignment with global aerospace standards.

The state-of-the-art assembly jigs were officially inaugurated during a special ceremony attended by key leadership from Deutsche Aircraft, including **Ms. Patricia Ferrari**, Vice President of Supply Chain, and **Mr. Wolfgang Kuhl**, D328eco® Program Director. This successful unveiling underscores Dynamatic's continued commitment to delivering world-class engineering solutions and further strengthens our strategic partnership with Deutsche Aircraft in shaping the future of sustainable regional aviation.



Hutchinson and Dynamatic Technologies join forces to support the rise of India's aerospace industry

Hutchinson and Dynamatic Technologies Limited have signed a Memorandum of Agreement (MoA) to address the fast-growing aerospace market in India. This strategic collaboration combines Hutchinson's advanced composite and multi-material systems expertise with Dynamatic's strong industrial capabilities in metallic aero-structures and assemblies, positioning both companies as leading partners for global OEMs operating in the region.



Hutchinson develops and manufactures advanced composite solutions and integrated systems, from design to serial production, supporting OEMs in meeting demanding requirements in performance, weight reduction, sustainability, and competitiveness. Dynamatic Technologies brings proven expertise in metallic aerostructures and class 1 assemblies, showcasing India's aerospace manufacturing capabilities on a global stage.

By combining Dynamatic's industrial footprint for complex metallic structures with Hutchinson's world-class materials and systems know-how, this collaboration aims to support the ramp-up of aircraft programs, address the needs of India's rapidly expanding aerospace market, and prepare for the next generation of aircraft. Within this framework, Dynamatic will award Hutchinson its first composite parts work package, while Hutchinson will award Dynamatic a first multi-year metallic parts contract, marking a strong initial step in the collaboration.



*"This collaboration reflects a shared commitment to supporting the long-term development of India's aerospace ecosystem, particularly for complex work packages and high-rate programs", said **Hélène Moreau-Leroy, Chairman and CEO of Hutchinson**. "India, where Hutchinson is already well established through its automotive activities, represents a fast-growing and highly promising aerospace market. This cooperation will bring strong industrial competitiveness and a high level of expertise to global OEMs. It also demonstrates our ability to deliver complex, innovative and competitive solutions globally, and close to our customers".*



Dynauton Systems® - Revolutionizing Defence Operations

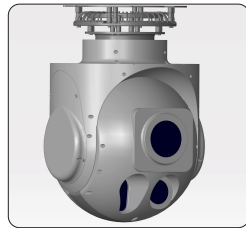
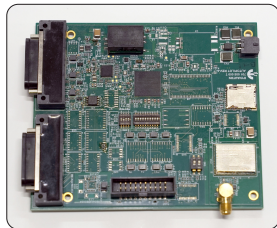
Dynauton Systems® is a next-generation Indian technology start-up and is wholly owned and housed within Dynamatic Technologies Limited. Dynauton focuses on the design and manufacture of advanced Unmanned Aerial Systems and critical subsystems such as gimbals, autopilots, radars, propulsion units, avionics, and integrated software solutions. The company is also developing cutting-edge anti-drone technologies including radio-frequency directional finders, drone detection radars, electro-optic systems, and loitering munitions.

With a highly experienced team drawn from premier Indian institutions and multinational organizations, Dynauton is dedicated to delivering world-class engineering and manufacturing excellence for unmanned systems in India. Our current focus is on expanding our UAV portfolio to enhance military operational capabilities and strategic intelligence, providing advanced surveillance and loitering munition solutions that empower armed forces to operate effectively in critical environments.

At Dynauton Systems®, we are driven by a singular purpose to design and manufacture advanced unmanned systems and defence technologies that redefine the national capability.

Over the past year, we have strengthened our position as a trusted partner in defence and strategic technology by delivering cutting-edge solutions across core domains.

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Our Products

We have a set of advanced UAVs, specifically designed to achieve superior aerial awareness for vital defence operations.

Kaatil® - Loitering Munition



The Kaatil® Unmanned Aerial System (UAS) is a state-of-the-art loitering munition designed for precision strike capabilities. Engineered for mission-specific adaptability, the platform accommodates a diverse array of modular, rapidly interchangeable payloads and can be configured as an expendable aerial target for training and defensive applications.

Kavaa® - Surveillance

The Kavaa® platform is the product of sustained R&D and a strategic response to identified gaps between available technology and critical user requirements. Its design has been iteratively refined through comprehensive field trials to deliver unparalleled operational effectiveness with the use of advanced sensors including optical, IR and Lidar.



Cheel® - Long Range, High Endurance Surveillance

The Cheel® VTOL Surveillance Drone represents a paradigm of aerial reconnaissance, integrating Vertical Take-Off and Landing capability with state-of-the-art sensor technology. Purpose-built for demanding Intelligence, Surveillance, and Reconnaissance (ISR) missions, it serves as a force multiplier for a diverse spectrum of strategic military, civil security, and law enforcement applications.



Patang® - Surveillance

The Patang® Tethered UAS is a state-of-the-art platform designed to provide continuous, real-time operational oversight. Engineered for mission-specific adaptability, Patang® features a highly configurable, quick-swap payload capability, supporting a broad spectrum of surveillance sensors and tactical equipment.

Our vision is to be recognized this decade as a leading Indian technology company creating world-class products in un-crewed autonomous systems and industrial robotics.



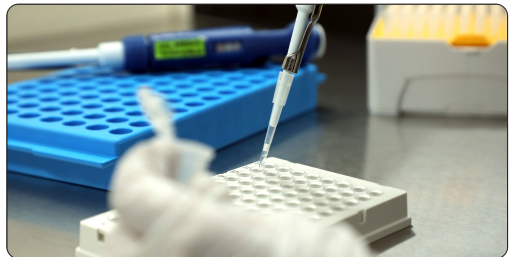
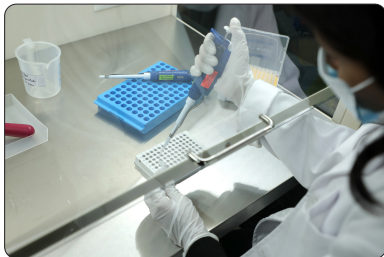
Dynamatic Biosecurity Laboratory located at Dynamatic Aerotropolis, KIADB Aerospace Park, Bangalore, is NABL-accredited (ISO 15189:2022), ensuring adherence to the highest international standards of quality and accuracy, please rest assured of quality deliverance all the time. We actively participate in External Quality Assurance Schemes, conducted by AIIMS-Delhi and CMC-Vellore, to maintain consistent, reliable results, which place us ahead of our competitors.

The facility encompasses across four major departments:

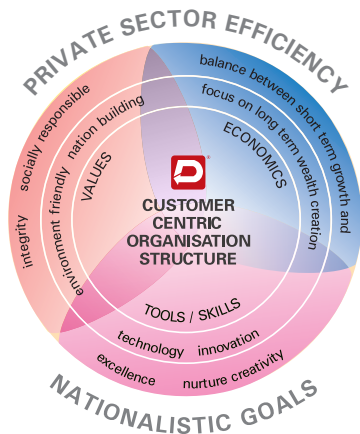
- Clinical Biochemistry
- Clinical Pathology
- Hematology
- Molecular Testing

Our infrastructure includes advanced, fully automated systems and is operated by a team of highly qualified microbiologists, research scientists, and certified laboratory technicians.

Dynamatic is proud to highlight the achievements of our in-house Dynamatic Biosecurity Laboratory, established during the COVID-19 pandemic as a proactive initiative to ensure the health and safety of our employees. Since its inception, the lab has consistently supported not only our internal stakeholders but also served external clients with high-quality diagnostic services.







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Indian Company Global Brand

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