

DYNAMATIC TECHNOLOGIES LIMITED

PEOPLE | PURPOSE | PROGRESS

VISION

A Global Leader in the design and manufacture of highly engineered Hydraulic, Aeronautic, Metallurgy and Security applications. To grow as a network of innovative businesses that will focus on serving customer needs.

MISSION

- Enhance the safe, nurturing, learning and empowering environment for all employees, and motivate them to act like owners by Going the Extra Mile
- Exceed customer expectations by providing high-valued products and services
- Enhance wealth for shareholders

CORE VALUES

- Integrity
- Knowledge Based
- Meritocratic
- Global Environmental Standards
- Socially Responsible Behaviour
- Commitment to Raising the Standard of Living of All Employees

ABOUT US

Dynatomic Technologies Limited designs and manufactures advanced highly engineered products for Hydraulics, Aerospace, Metallurgy, and Security. With cutting-edge facilities in India, the UK, and Germany, we serve customers across six continents.

Our global presence includes design labs in India and Europe, backed by a team of 90 scientists and 650 engineers specializing in Mechanical Engineering, CAE, Metallurgy, Fluid Dynamics, and Aerospace R&D. We hold numerous patents and are recognized as a leading private R&D organization.

Customer-centric innovation drives everything we do. Our focus on delivering complex, cost-effective solutions has helped us build lasting relationships based on trust, performance, and technological excellence.



BOARD OF DIRECTORS & LEADERSHIP TEAM



Mr. Pierre de Bausset

Independent Director and Chairman

Mr. Pierre de Bausset has 39 years of broad international experience, in Europe, Asia and North America. His career in Corporate Finance covers Forex and Money Market, Asset Financing, Mergers and Acquisition and Investor Relations. As a governance expert, he has taken part in major Shareholder Transitions, Management Turnover, and Governance Enhancements on boards of Publicly Traded Companies, including in times of crisis; his experience spans Appointment & Induction of Key Talents, Stakeholder Advocacy, Mediation and Strategic Transactions Management.

He joined Airbus in 1989 and held various important Management Roles, including President and Managing Director of Airbus Group India and General Secretary of the Airbus. Prior to joining Airbus, he worked with Banque Indosuez, in Beijing and in Paris.

Pierre de Bausset served as General Secretary of the Haut Comité du Gouvernement d'Entreprise, overseeing compliance with France's Corporate Governance Code until 2019, and is also an active tech investor.

He holds an MBA from INSEAD and a Diplôme Supérieur in Chinese from the Institut National des Langues et Civilisations Orientales, Paris.

Mr Pierre de Bausset is a Knight of the Legion of Honor, a French government award for services to his country.

BOARD OF DIRECTORS & LEADERSHIP TEAM



Dr. Udayant Malhoutra

Chief Executive Officer and Managing Director

Dr. Udayant Malhoutra is the CEO and Managing Director of Dynamatic Technologies Limited, a premier design and engineering company known for its extensive portfolio of patents and inventions. Over a four-decade tenure, he has transformed Dynamatic into a global leader across the Aerospace, Fluid Power and Metallurgy sectors.

Udayant chairs the CII National Committee on Design. His leadership extends to past roles as Chairman of the National Sector Skills Council for Strategic Manufacturing and the National Institute of Design (NID), Amravati. Additionally, he has served on the Board of Governors for the Indian Institute of Technology (IIT), Kanpur.

In recognition of his pioneering contributions to technology, innovation, and his service to the nation, he was conferred the degree of Doctor of Engineering & Technology (Honoris Causa) by the University of Engineering and Management, Kolkata.

BOARD OF DIRECTORS & LEADERSHIP TEAM



Prof. Pradyumna Vyas

Independent Director

Prof. Pradyumna Vyas is the President of the World Design Organisation(WDO), after having served as a Board Member for the last two terms. He is the Senior Advisor of Design Promotion and Innovation at Confederation of Indian Industry (CII). He was the former Director of National Institute of Design (NID), India's premier design institute. He was also a former Member Secretary - India Design Council (IDC).

Prof. Vyas earned a Master's in Industrial Design from IIT Bombay and an Honorary Master of Arts from the University for the Creative Arts, UK (2010). With over 36 years in design practice and education, he served NID for three decades, including a decade as its Director (2009–2019).

Prof. Vyas has led India's design journey with several national and international milestones. He was the founding Member Secretary of the India Design Council (2009–2019) and, as Director of NID, oversaw its recognition as an Institute of National Importance while helping set up four new NIDs. Through the Council, he launched the India Design Mark with Japan Institute of Design Promotion. His contributions earned him multiple honors, including the World Education Congress Award (2015), Times Education Icons Lifetime Achievement (2017), repeated jury service at Japan's Good Design Awards, and the prestigious Good Design Fellow title (2019). In the same year, he was also appointed Distinguished Professor at the Shanghai Academy of Fine Arts.

BOARD OF DIRECTORS & LEADERSHIP TEAM



Smt. Gaitri Issar Kumar, IFS

Independent Director

Smt. Gaitri Issar Kumar has had a distinguished career in the Indian Foreign Service - where she served from 1986 till her superannuation in June 2022.

Smt. Gaitri Issar Kumar served as High Commissioner to the UK and earlier as Ambassador to the EU, Belgium, and Luxembourg, where she focused on strengthening India's political, trade, and economic relations with key global partners.

She has also served as Deputy Chief of Mission at the Indian Embassy in Paris and Counsellor (Disarmament) at the Permanent Mission of India in Geneva. Her early diplomatic assignments were in Portugal and Nepal.

At the Ministry of External Affairs in New Delhi, she headed the Territorial Division concerned with bilateral relations with the US and Canada at a time of widening and deepening of bilateral cooperation across the sectors including in advanced technology and civil nuclear energy.

She has also served in key positions such as Additional Secretary to the President of India and Director (Finance) in the Ministry of External Affairs.

She holds a Master's in Political Science from Bangalore University, with proficiency in German and Portuguese, and working knowledge of French and Nepali.

BOARD OF DIRECTORS & LEADERSHIP TEAM



Air Chief Marshal VR Chaudhari, PVSM AVSM VM

Independent Director

Air Chief Marshal V. R. Chaudhari was born on 4 September 1962 and was commissioned into the fighter stream of the Indian Air Force (IAF) on 29 December 1982. He is an alumnus of the National Defence Academy and the Defence Services Staff College, Wellington.

The Air Officer has flown various types of aircraft and has extensive experience on the MiG-21, MiG-23MF, and MiG-29. He has flown over 3,850 hours and was a member of the IAF's first aerobatic team on the Kiran aircraft. He is a Category A (CAT A) Qualified Flying Instructor and an Instrument Rating Instructor and Examiner. Air Chief Marshal Chaudhari has rich and varied flying experience, including several operational missions during Operation Meghdoot and Operation Safed Sagar.

During his illustrious career, he has held numerous field and staff appointments. He has served as an Air Force Examiner on several types of fighter and trainer aircraft and has commanded a fighter squadron and two frontline air bases.

He has served as an Instructor at the Defence Services Staff College, Wellington, as well as at the Defence Services Command and Staff College, Zambia. As Deputy Chief of the Air Staff, Air Chief Marshal Chaudhari was instrumental in formulating capability development plans for the IAF. He played a key role in the induction of the Pilatus PC-7, C-295, and Rafale aircraft. He has headed operations of the Eastern Air Command as the Senior Air Staff Officer and served as the Air Officer Commanding-in-Chief of the Western Air Command. He was the Vice Chief of the Air Staff prior to assuming office as the 27th Chief of the Air Staff on 30 September 2021, a position he held until 30 September 2024.

In recognition of his exceptionally distinguished and meritorious service, he was awarded the Vayu Sena Medal in January 2004, the Ati Vishisht Seva Medal in January 2015, and the Param Vishisht Seva Medal in January 2021.

BOARD OF DIRECTORS & LEADERSHIP TEAM



Ms. Shyamala Venkatachalam

Independent Director

Ms. Shyamala holds a Master of Arts in Media Specialization from Bournemouth University, a Bachelor of Commerce in Economics and Business from the University of Calcutta and is an Associate Member of the Institute of Company Secretaries of India with specialization in Corporate Law and Compliance. She has further strengthened her academic credentials through certificate courses in Intellectual Property from the WIPO Academy, Switzerland, and Copyright Law from Harvard Law School.

With over 22 years of experience in the Media and Entertainment sector, Ms. Shyamala has led legal and regulatory functions for both global and domestic brands, providing strategic guidance across the content value chain and contributing to the evolution of industry regulations and business models. During her earlier tenure of nearly a decade at Dynamatic Technologies Limited, she managed a wide spectrum of corporate matters during India's early phase of economic liberalization, including contracts, intellectual property, finance, and taxation, supporting an entrepreneurial organization engaged in aerospace, hydraulics, and security applications.

Her areas of expertise include strategic legal counsel, regulatory adaptation and future-proofing, complex contract negotiation, risk and compliance management, as well as litigation and arbitration.

In recognition of her professional excellence and influence, she was featured among the "Top 100 General Counsels of India" in 2022 and the "Top 100 Influential Women in Law" in 2023 by the Business World Group.

BOARD OF DIRECTORS & LEADERSHIP TEAM



Mr. Dietmar Hahn

Non-Executive and Non-Independent Director

Mr. Dietmar Hahn has over two decades of rich experience in Operations, Sales and Development, having worked in leadership positions at Eisenwerk Erla GmbH. He is the Executive Director, Eisenwerk Erla GmbH, Germany.

He holds a Diploma for Foundry Engineer from the University of Freiberg, Germany and Certificate's in Product Liability law, Advance Product Quality Planning and Technics of failures mode and effects analyses.

BOARD OF DIRECTORS & LEADERSHIP TEAM



Mr. James Tucker

Non-Executive and Non-Independent Director

Mr. James Tucker is the Global Chief Operating Officer for the Aerospace Division, is responsible for overseeing operations within Dynamatic Technologies Limited in Bangalore and Dynamatic Limited in the UK, located in Swindon and Bristol. He became a part of Dynamatic in 2006 when his family business was acquired by the company.

He also actively serves on the Board of both Dynamatic Technologies and Dynamatic Limited in the UK. Mr. James has worked in the Aerospace sector for over 35 years, covering various roles such as tool maker, CNC machine programmer and operator, quality engineer, shop floor manager, aircraft repair engineer, procurement, general manager, project management, sales and marketing, and Director.

Before joining Dynamatic Technologies Limited, James ran his family business, Oldland Aerospace, which grew from a small company to a successful business with long-term contracts supplying Tier 1 companies in the UK & USA. As part of Dynamatic Technologies, James has led major investment projects, including the deployment of advanced 5-axis machine tools and automated material handling systems at factories in the UK and India. His professional certifications include City and Guilds levels 1, 2, and 3, HNC CNC Programming & Mechanical Engineering, aircraft repairs training, quality & metrology, lean manufacturing, and being an audit signatory.

BOARD OF DIRECTORS & LEADERSHIP TEAM



Mr. Chalapathi P

Executive Director and Chief Financial Officer

Mr. Chalapathi is a Chartered Accountant and a Postgraduate in Commerce. He has been with Dynamatic since 2009 in various roles. Prior to joining Dynamatic, he was working with Interplex Electronics India Pvt. Ltd, Bangalore (US based manufacturing MNC owned by Blackstone).

His experience of 17 years spans over financial strategy & investment decisions, treasury management and banking relationships, driving change in the organisation, driving digitisation & adaption to technology, overseeing direct & indirect tax including transfer pricing enquiries, project costing, SEBI, FEMA, corporate governance, investor relations, audit committee matters, mergers & acquisitions and RBI matters. Prior to this role, he held significant positions and was responsible for Finance & Accounts, Controlling, Taxation, Audits, Project costing. With extensive experience in financial leadership, he brings a wealth of expertise in financial reporting, risk management, and strategic growth initiatives. He is a strong team player and is known for his approachability. He is a winner of CFONXT100 award for 3 consecutive years in 2015, 2016 & 2017 and winner of CFO100 for 2020.

BOARD OF DIRECTORS & LEADERSHIP TEAM



Mr. V Ravichander

Chief Technology Officer, Dynamatic Technologies Limited

Mr. Ravichander is the Chief Technology Officer at Dynamatic Technologies Limited and Global Co-Chief Operating Officer for its Aerospace Division. Since joining in 2016, he has contributed to strengthening Dynamatic's position as India's leading private aerospace manufacturer and Tier-I supplier to Airbus, Boeing, Bell Helicopters, and Dassault Aviation.

With over 26 years of global experience across Production Operations, Quality Assurance, Lean Manufacturing, Value Engineering, and Project Management, he has led cross-functional teams in more than 10 countries.

He previously served as Quality Assurance Manager for Emerging Markets at UL, where he launched 20+ accreditation programs, set up UL's first Lean Laboratory in Bangalore, and earned UL's 'Mark of Excellence' Awards in 2011 and 2014, supporting clients like Mercedes-Benz R&D, Stryker, Bosch, GE Medical, and Unilever. Earlier, at Hindustan Aeronautics Limited's Exports Division, he led a 250+ workforce, implemented global production systems from Toyota, Boeing, Airbus, and Mitsubishi, and executed key technology transfer projects, including the Boeing 767 Bulk Cargo Door assembly in Japan. Ravi holds an M.S. in Technological Operations from BITS Pilani and a B.E. in Mechanical Engineering from RVCE, Bangalore, along with certifications as a Lean Six Sigma Master Black Belt, SHINGO-trained facilitator, and ISO/AS9100 Lead Auditor.

BOARD OF DIRECTORS & LEADERSHIP TEAM



Mr. Shivaram V

Chief Legal Officer and Company Secretary

Mr. Shivaram is a qualified Company Secretary and a Law Graduate with over twenty years of experience in Company Secretarial and Legal matters. He has worked across various industries including Power, Pharmaceutical, Plantations, and Manufacturing. He also holds Post Graduate Diploma in Business Administration from Symbiosis University, and a PG Diploma in Foreign Trade. His expertise encompasses Mergers and Acquisitions, Equity Issues, FEMA & SEBI Compliances, Corporate Governance, Compliance, Risk Management, Board Management, Contract Negotiation and Management, Litigation, Regulatory Affairs, Policy Development, Intellectual Property and Patent Strategy, Industrial Relations as well as settlement and trial strategies.

Prior to joining the Company, Mr. Shivaram held a senior position in the Secretarial and Legal department of a Tata Group Company. Before that, he served as the Company Secretary at one of the Manipal Group companies.

BOARD OF DIRECTORS & LEADERSHIP TEAM



Mr. Ajay Gururaj

Chief Commercial Officer

Mr. Ajay Gururaj has been associated with Dynamatic Technologies for over 17 years. He started his career in developing business case for Spirit/Airbus project for Aerospace division.

He was the Project manager for setting up state of the Art Infrastructure "Prana" and installing Equipments for the Spirit/Airbus Program. Later moved into Business Development where he was instrumental in winning contracts with Boeing Defence on P8 & Chinook contracts, won contracts with Bell Helicopters on large work packages.

Headed the Project Management for Chinook Ramp & Pylon assembly developing an ecosystem of supply chain and capabilities within Dynamatic.

He was relocated to Dynamatic Limited, UK for about 2 years and was responsible for expansion of Dynamatic-Oldland Aerospace® in the UK.

Ajay currently serves as the Chief Commercial Officer at Dynamatic Technologies, bringing over 17 years of expertise in Aerospace Business Development. As a key member of the leadership team, he acts as the primary liaison for all international customers and leads the company's customer relationship initiatives.

BOARD OF DIRECTORS & LEADERSHIP TEAM



Mr. Steve Hayes

Chief Technical Director

Aerospace Division, Dynamatic Limited, UK

Mr. Steve Hayes is the Technical Director of the Aerospace Division at Dynamatic Limited, UK, overseeing manufacturing and technology operations in Swindon and Bristol. He joined Dynamatic in 2006 following the acquisition of the Tucker family business and currently serves on the Board of Directors.

With over 30 years of experience in the aerospace sector, Steve has held diverse roles including toolmaker, CNC programmer/operator, quality engineer, shop floor manager, aircraft repair engineer, project manager, and director. He actively supports machine shop operations in the UK, and also contributes to divisions in Bangalore and Germany.

Prior to Dynamatic, he led engineering at Oldland Aerospace, helping it grow into a successful supplier to Tier 1 companies in the UK and USA. At Dynamatic, he has driven major investments in 5-axis machining, offline simulation tools, and automated material handling systems across UK and Indian facilities.

Steve holds certifications in City & Guilds Levels 1–3, HNC in CNC Programming & Mechanical Engineering, and specialized training in aircraft repair, quality, and metrology. He is proficient in tools like Catia, Vericut, Mastercam, Volumill, Siemens, Heidenhain, Fanuc, Mazatrol, and CMM metrology systems, with over 25 years of experience in 3D systems.

BOARD OF DIRECTORS & LEADERSHIP TEAM



Ms. Ahilya Malhoutra

General Manager

Ms. Ahilya Malhoutra is driving digital transformation at Dynamatic Technologies by collaborating closely with business heads to integrate next-generation digital tools into the workplace. She is currently leading the implementation of Salesforce across the organization, enhancing operational efficiency and customer engagement.

Previously, Ahilya contributed to key aerospace programs, including Boeing's F-15EX and Airbus' A220 Hatch Door, where she played a pivotal role in advancing manufacturing capabilities. Building on this experience, she is now focused on introducing augmented reality (AR) solutions to further empower the shop floor with immersive, real-time digital support.

Ahilya is also actively engaged in the Dynamatic Hydraulics® business, bringing her cross-functional expertise to support innovation and growth in this critical division.

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

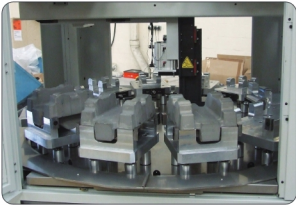
With the acquisition of advanced-manufacturing facilities in the United Kingdom, Dynamatic Technologies became the first Indian company to establish a global manufacturing supply chain for leading international aerospace companies.

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.

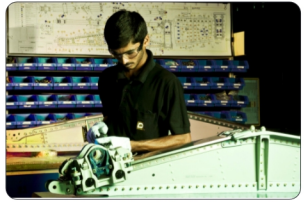
Dynamatic manufactures complex parts at its factories in Bristol & Swindon, UK, in Stage I machining, and completes Stage II manufacturing with artisanal craftsmanship and final assembly at its facilities in Bangalore, India, providing Airbus with global best-value Aerostructures. It has developed a unique value proposition based on a combination of advantages that India & the UK collectively enjoy.



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.



*Complex 5 Axis Machining
at Dynamatic, Bristol, UK*



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

These Flap-Track-Beams are Class-1 Flight Critical Assemblies 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, that are connected to the wings.

To date, Dynamatic has supplied more than 8,500 ship-sets of flap-track beams across all aircraft variants. Dynamatic currently delivers close to 850 aircraft ship sets annually, making Dynamatic the largest producer of Flap-Track-Beams globally.

Redesign of Airbus A320 Flap-track-beam Assemblies

Dynamatic Technologies has revolutionized aerospace manufacturing by converting traditional multi-part components into precision monolithic structures. This innovation enhances production efficiency, reliability, and safety, showcasing our R&D excellence in delivering next-gen solutions for leading aircraft.



A320 Old Design showing the inner joints



A320 Old Design



*A320 Monolithic Robotic
Machined Part in Swindon*

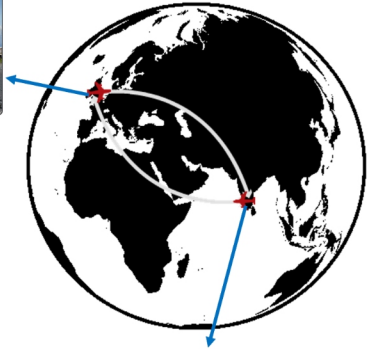


*A320 Re-Design Monolithic Flap-track-beam
Assembly in Bangalore*

Global Best Value Model



**Swindon & Bristol
United Kingdom**



**Bangalore
India**



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



*Fully Autonomous Robotic
Manufacturing line in Swindon, UK*

UK-INDIA Collaborative Advanced Manufacturing



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



United Kingdom Prime Minister Ms. Theresa May at Dynamatic Park, Bangalore on 8th November, 2016

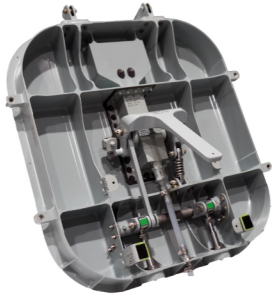


Beam of Wide Bodied Airbus A330 aircraft

**Pioneer in Indian Private Sector
for Manufacture of **Complex Aero Structures****

Escape Hatch Door for Airbus A220 Aircraft

Dynamatic 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 Dynamatic'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. Dynamatic 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 Assembly Line



Recently handed over the 50th ship set of the A220 Emergency Hatch Door Assembly to **Mr. Cédric Gautier**, Chief Executive Officer, Airbus Atlantic and **Mr. 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 ship set 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.

Dynatic receives business award from Airbus for manufacturing A220 doors.

Dynatic 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. Dynatic 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, Dynatic 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 Dynatic Technologies Limited.



Contract signing for the Airbus A220 doors program with **Mr. Benoit Schultz**, CEO - Airbus Canada, and **Mr. Cedric Thibout**, Chief Procurement Officer - Airbus Canada



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.



Ms. Magali Collet, Head of Procurement Strategy & Services at Airbus, and **Mr. Thierry Cloutet**, Head of Procurement for Airbus India & South Asia, inaugurated the Airbus A220 sub-assembly line, marking a significant milestone in our journey towards enhancing production capabilities and fostering innovation.



Airbus SE Board of Directors and Senior Leadership Team at Dynamatic

On 29th September 2025, Dynamatic 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 groundbreaking 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 Dynamatic 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, Dynamic 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.”

Dynatomic 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 Dynatomic 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 on-site 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 **First 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.

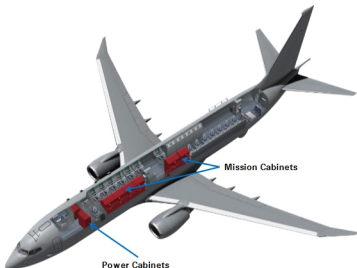
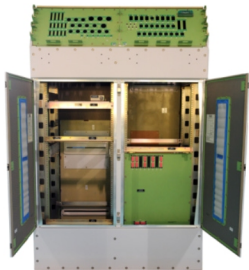


Udayant Malhoutra receiving the First Airbus Global Sustainability Award

Manufacturing Partner for Boeing Defense Systems

Boeing P8 Poseidon

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



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



This critical partnership underscores our commitment to excellence, precision engineering, and stringent quality standards demanded by one of the world's leading aerospace manufacturers.

To date, Dynamatic has delivered in excess of 175 shipsets of Boeing P8 Power Cabinets and over 150 Mission Cabinets, reinforcing our standing as a reliable and trusted partner within the aerospace supply chain. Our cutting-edge manufacturing capabilities combined with robust supply chain management ensure that each shipset complies with the highest performance and safety standards essential for the P8 Poseidon's vital mission operations worldwide.



Manufacturing Partner for Boeing Defense Systems

Boeing CH-47 Chinook Helicopter

Dynamatic manufactures and is sole global supplier for the Aft Pylon Assembly and Cargo Ramp Assembly for the Boeing Chinook CH-47F Helicopter.



Dynamatic is a key partner in the industrialization and manufacturing of critical components for the Boeing CH-47 Chinook Helicopter. We specialise in the comprehensive production of the Aft Pylon Assembly and Cargo Ramp Assembly for the Boeing CH-47F model. Our state-of-the-art manufacturing facilities and advanced engineering capabilities ensure that each component is produced to the highest standards of quality, durability, and precision required for this heavy-lift helicopter.

To date, Dynamatic has successfully delivered over 85 ship sets of the Aft Pylon Assemblies and Cargo Ramp Assemblies , underscoring our reliability and commitment to supporting Boeing's rigorous aerospace supply chain. This milestone reflects our deep expertise in complex aerospace manufacturing and our contribution to the Chinook's mission-critical operations across the globe.



Ms. Shelley Lavender, President, Boeing Military Aircraft along with Udayant Malhoutra at Dynamatic, Bangalore



"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
at inaugural speech of Aero India 2015**

US-INDIA Collaborative Aerospace Industrialisation



Boeing CH-47 Chinook Helicopter

Dynamatic-Oldland Aerospace® manufactures 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.



Cargo Ramp Assembly



Aft Pylon Assembly

Boeing T-7A Red Hawk

Dynamatic has been awarded a 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's F-15EX Eagle II Fighter Aircraft

Dynamatic Technologies is currently fulfilling a prestigious contract to manufacture aerostructure assemblies for Boeing's newest tactical fighter aircraft, the F-15EX Eagle II. This marks a significant milestone, as it is the first time that components for the most advanced variant of the F-15EX are being produced in India. The initiative not only showcases India's growing capabilities in high-end aerospace manufacturing but also aligns strongly with the Government of India's Aatmanirbhar Bharat vision. By undertaking this project, Dynamatic is playing a key role in strengthening the strategic industrial partnership between US-India, particularly in the aerospace and defence sectors. Commercial production of the F-15EX assemblies is actively underway at Dynamatic's state-of-the-art facility in Bangalore, further reinforcing India's position as a reliable partner in global defence manufacturing.



(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



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.



"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

Dynamatic was honoured by Boeing Defense & Space as their Global Supplier of the Year

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.



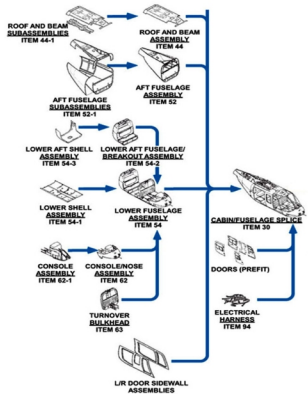
Manufacturing Partner for Bell Textron Inc.

Bell 407 Fuselage Assemblies

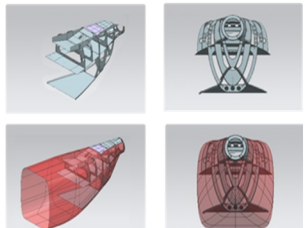
The Bell 407, is one of the world's largest selling helicopters. Dynamatic Technologies is a single-source supplier of Major Airframe Assemblies for the Bell 407 Helicopter (*shown below*) for the 'life of program'.



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 407 ship sets.





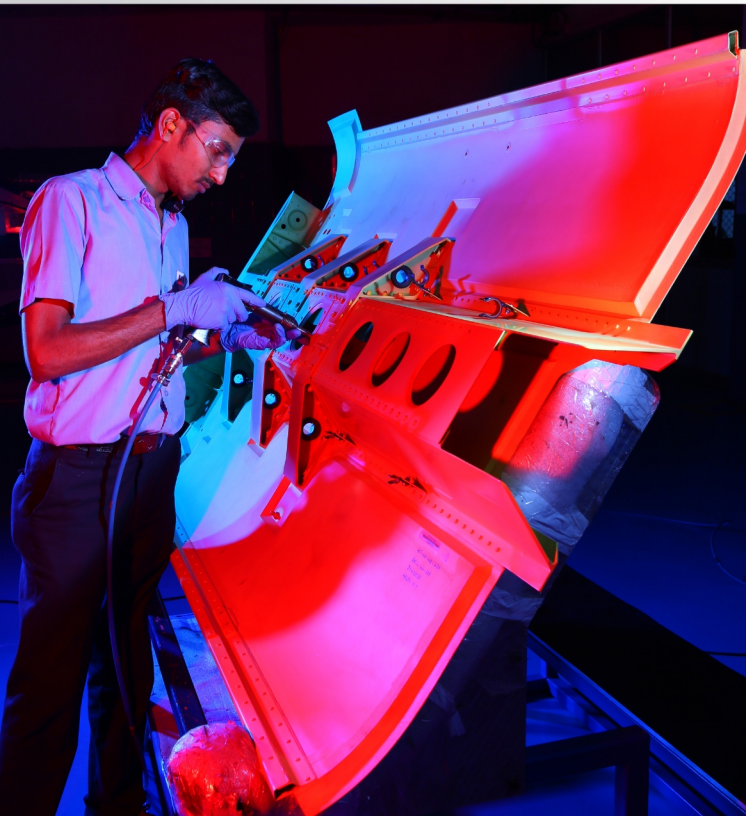
Bell 407 Major Airframe Assembly

US-INDIA Collaborative Aerospace Industrialisation



Bell 407 Helicopter

Dynatonic-Oldland Aerospace® is the global single-source supplier of Major Airframe Assemblies for the Bell 407 Helicopter

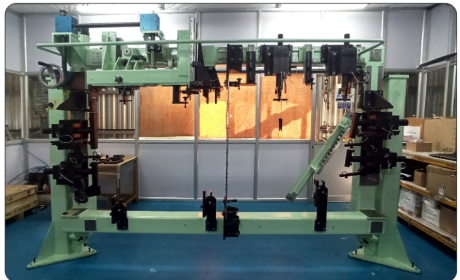


Dassault Rafale Program

The induction of Dassault Rafale jets is boosting the Indian Air Force's multi-role combat capabilities. As part of the Make-in-India initiative, Dynamic Technologies is manufacturing high-precision assembly and conformance jigs for Dassault Aviation, supporting indigenous aerospace production.



Rafale Fighter Jet



Dassault Aviation Falcon 6X Rear Fuel Tank Assembly

Dynamic Technologies & Dassault Aviation have signed a Long Term Contract for manufacturing and assembly of Flight Critical AeroStructures for Falcon 6X in January 2024

As part of the Make in India initiative, Dynamic 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 Dynamic'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 honoured 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 Dynamic, at the contract signing event.

Dassault Falcon 6X Milestone: Rear Fuel Tank Delivered Ahead of Schedule!

The first Rear Fuel Tank Assembly of the Dassault Falcon 6X was handed over to Bruno Coiffier on December 4, 2024, ahead of schedule!



It was a privilege to host Bruno Coiffier, Dominique Stefani, Harvansh Batra, Michel Bantegnie, Aravind Kumar Thotal, Vaitheeswaran Venkatasubramanian, Abhishek Sharma, Reynald Houille, Vincent Derlon along with other executives from Dassault Aviation at the event.



Dassault Falcon 6X



Rear Fuel Tank Assembly

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



Dynamic 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.

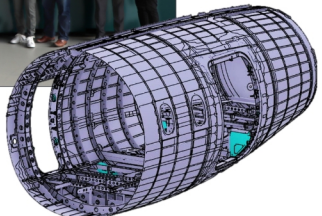


Deutsche Aircraft D328eco® Rear Fuselage Assembly

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.



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.

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*"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".*



Pioneer in Indian Private Sector for Manufacture of **Complex Aero Structures**

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) 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.



Sukhoi 30 MKI



TEJAS LCA

Dynamic Technologies has been entrusted by Hindustan Aeronautics Limited (HAL) – LCA Division as the supplier for the Front Fuselage Assembly of the Tejas Light Combat Aircraft (LCA). This prestigious long-term contract includes the end-to-end responsibility for manufacturing detail parts and assemblies, as well as developing the specialized jigs and fixtures required for production.

Marking a historic milestone, Dynamic successfully built the very first Front Fuselage for the Final Operational Clearance (FOC) version of the Tejas LCA. This achievement is particularly significant as it represents the first time a complex fuselage section of a supersonic fighter aircraft has been designed and manufactured by a private sector company in India. It is a powerful demonstration of the growing capabilities of the Indian aerospace ecosystem and Dynamic's engineering excellence.

For over three decades, Dynamic has been a trusted production partner of HAL, contributing to all their major aerospace 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.



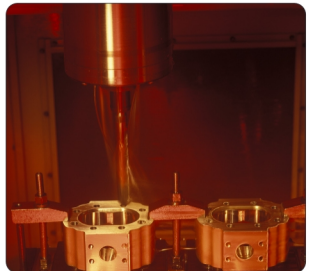
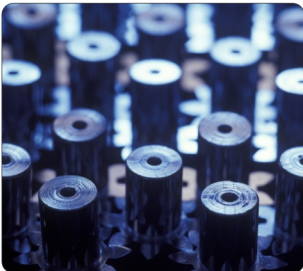
LCA First Front Fuselage Assembly

The world's leading producer of Hydraulic Gear Pumps

Dynumatic Hydraulics®, a division of Dynumatic Technologies Limited, is the world's largest producer of Hydraulic Gear Pumps. Its state-of-the-art manufacturing facilities are located in Bangalore, India, and in Swindon, U.K.

Dynumatic Hydraulics®, India, produces a wide range of custom tailored Hydraulic Solutions extending from simple Hydraulic Pumping Units to complex Marine Power Packs and Aircraft Ground Support Systems to Turnkey Industrial Installations. The Company also supplies India's Defence Forces with the Hydraulic Transmission System including the Steering Control System, Turret Control System and Brake Actuating System for the Main Battle Tank.

Dynumatic Hydraulics® enjoys very high brand recognition in USA, Europe, India and ASEAN, having built up a large and sustained market share in the Tractor OEM and after sales markets as well as the Industrial Pumps market. The Company has an extensive marketing network, with marketing, sales and servicing branches in all key cities and dealers and distributors across the world. Apart from selling pumps and motors which are proprietary in nature, the marketing network trades certain special products such as Industrial and mobile control valves and filter elements.





Sole Supplier of Hydraulic Gear Pumps to Global OEMs

The Dynamatic Technologies facility in Swindon, UK, designs and manufactures Gear Pumps and Piston Pumps for Agricultural, Construction and Off Highway Vehicle manufacturers. The UK unit specialises in Combined Variable and Fixed Displacement Pump Packages, Temperature Controlled Fan Drive Systems and Fixed Displacement Pumps in Aluminium and Cast Iron with a range of additional integrated valve options.

Dynamatic has embraced design thinking as a core philosophy with state of the art R&D capabilities, which serve as reliable enablers of value for the enterprise. The Dynamatic Engineering Laboratories in Bangalore and Swindon, serve as Hydraulic Research and Development Centres. Staffed by highly qualified research engineers, these centres are equipped with state-of-the-art tools for advanced design and analysis, as well as comprehensive laboratories for validation testing - including noise level, killer, endurance, cyclic, constant load, and high-temperature tests.



**One out of five
Agricultural Tractors
produced anywhere in the
world are factory-fitted
with Dynamatic Pumps**



State-of-the-art Robotic Manufacturing. 650 year old legacy



Eisenwerk Erla GmbH, a wholly owned subsidiary of Dynamatic Technologies Limited, is a leader in high-precision metallurgical products with over 650 years of heritage. Operating advanced foundries in Germany and India, it supplies global automotive giants such as Audi, BMW, Porsche, MAN, and Fendt. The company enhances Dynamatic's expertise in complex ferrous castings, turbocharger components, and prototype defence products under evaluation by European clients.



Its fully automated machining facility combines robotic milling and turning centers with a portal handling system to deliver cycle times of about 100 seconds per part, reject rates below 1%, and consistently high-quality output. Robots manage loading, clamping, and transfers, ensuring flexible, efficient production of critical engine components for demanding customers like BMW.



Advanced Robotic Manufacturing line at Erla, Germany

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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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 uncrewed autonomous systems and industrial robotics.



KEY INDIGENOUS PRODUCTS

Unmanned Aerial Vehicle (UAV):

Fully in-house designed aircraft platform capable of long-endurance missions. The company undertakes aircraft design, structural analysis, part manufacturing (fuselage, tail, boom, wing), and system integration for its UAVs.

Autopilot (AP):

Proprietary autopilot system designed, manufactured, and tested by Dynauton. This includes schematic and Gerber design for avionics, PCB manufacturing, assembly, and dedicated software development and testing for robust flight control.

Remote Video Terminal (RVT):

In-house designed terminal for streaming and processing video feeds from UAVs. Supports indigenous video processing and transmission techniques.



Battery Management System (BMS):

Custom-developed BMS to extend UAV endurance and operational safety. Handles battery charging, usage, and health monitoring.

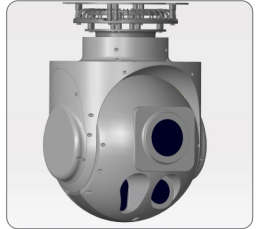
Ground Control Station (GCS):

The GCS is fully engineered by Dynauton, including software for terrain mapping, artillery correction, Lidar integration, payload field-of-view mapping, military maps, and real-time control and analytics. Both hardware and software aspects are developed and integrated locally.



Gimbal and Video Processing Unit (GVPU):

Dynauton has built EO/MWIR/LRF gimbal payloads and video processing platforms. Modal analysis, design, manufacturing, payload integration, and optical test setups are conducted in-house. The system supports day and night cameras with ranges up to 20km, and provides real-time video enhancement and advanced analytics.



Power Distribution Unit (PDU):

Engineered and manufactured by Dynauton, the PDU ensures safe and efficient power management across UAV systems.

Ground Data Terminal (GDT):

Dynauton's GDT, including the shelter design and all subsystems, provides robust ground connectivity and uplink/downlink capabilities for communication with airborne platforms. Subsystem and mast testing, and DG integration are undertaken at Dynauton.



Cheer[®] with the Ground Data Terminal vehicle

Research & Development Lab, India

Our facilities in Bangalore, India, house the Dynamatic Research & Development Center, as well as a sophisticated Material Sciences Laboratory, which are engaged in:

- Design and Prototyping of new products
- Improvement of existing designs
- Continuous improvement of existing processes
- Ongoing testing of products and materials product value to its customers.

At Dynamatic, creation of new products and applications are not mere projects, but a part of daily life.



Material Science Lab, Germany

Dynamatic also has an advanced **Material Science Laboratory**, in Erla, Germany, and holds several patents on special metals and alloys with high thermal capabilities.

Testing Lab, UK

The **Dynamatic Engineering Laboratory**, in Swindon, U.K, possesses advanced design knowledge for the Mobile Hydraulics Sector, and has comprehensive product testing and validation capabilities.



Sustainability Initiative at Dynamatic

Dynamatic Technologies has seamlessly incorporated the principles of the Five Elements - Earth, Water, Fire, Air, and Space - into every facet of its sustainability practices, making the company truly sustainable.



Incorporating the Five Elements

All initiatives, from ecological conservation and water management to energy efficiency and community engagement, are deeply embedded in company policies and daily operations, aligning with global best practices in environmental stewardship.

Proof of Sustainability

Our corporate campuses feature rainwater harvesting systems and recharge wells for water conservation, wind farms for renewable energy, and waste-eliminating manufacturing processes.

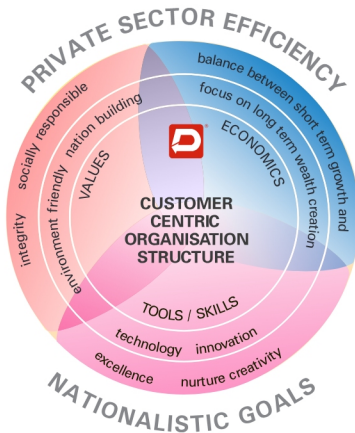
- Ecological balance is maintained through the protection of flora, fauna, and active agro-forestry.

- Air quality is continuously monitored and maintained well within safe limits.
- Our commitment extends to nurturing a safe, equitable, and diverse workplace, with robust community engagement and disaster relief initiatives.

Living Our Values

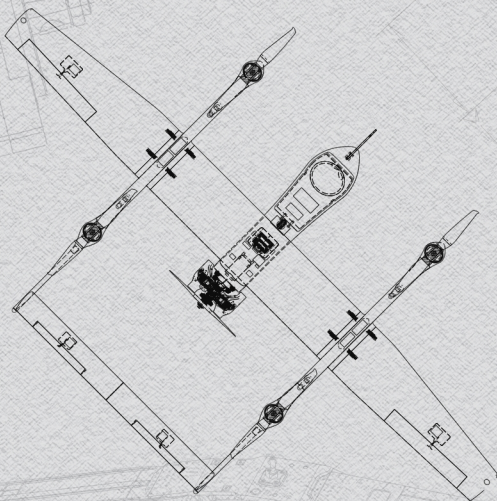
We consistently uphold zero tolerance for waste and prioritize energy and resource conservation in all facilities worldwide. Our business model delivers superior financial results while generating a positive ecological and social impact, proving that sustainability is built into everything we do.

This five-elements philosophy powers our sustainable business model: achieving economic growth, social responsibility, and environmental stewardship - creating value for all stakeholders while preserving Nature's equilibrium.









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