



1. The Secretary
Bombay Stock Exchange Limited
Phiroze Jeejeebhoy Towers
Dalal Street, MUMBAI 400 001.
2. The Secretary
National Stock Exchange of India Limited
"Exchange Plaza"
Bandra-Kurla Complex
Bandra East, MUMBAI 400 051.

Sub: Corporate Announcement.
Ref: Scrip Code: 505242 / DYNAMATECH

Dear Sir / Madam,

We are pleased to announce that Dynamatic Technologies have proudly inaugurated the **Rear Fuselage Assembly Line for the 40-seater D328eco® turboprop aircraft** at Dynamatic's state-of-the-art aerospace facility in Bangalore.

Please find attached the press release for your reference.

We kindly request you to take this intimation on record.

Thanking you,

Yours sincerely,
For **Dynamatic Technologies Limited**

Shivaram V
Chief Legal Officer and Company Secretary

Registered Office
Dynamatic Technologies Limited
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55 KIADB Aerospace Park
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Corporate Identity Number: L72200KA1973PLC002308

JOINT PRESS RELEASE

DYNAMATIC TECHNOLOGIES AND DEUTSCHE AIRCRAFT INAUGURATE D328eco® REAR FUSELAGE ASSEMBLY LINE IN BANGALORE, STRENGTHENING INDIA-EU PARTNERSHIP IN AEROSPACE

Bangalore/Wessling, 17 April 2025 – Dynamatic Technologies Limited, India's leading aerostructure manufacturer, and Deutsche Aircraft, the German Regional Aircraft OEM driving sustainable regional aviation, have proudly inaugurated the **Rear Fuselage Assembly Line for the 40-seater D328eco® turboprop aircraft** at Dynamatic's 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**.

Mr. Tobias Gotthardt highlighted the significance of this initiative in fostering international collaboration: *"This collaboration between Deutsche Aircraft and Dynamatic Technologies exemplifies our mutual dedication to innovation, sustainability and economic growth. Bavaria, as a leading hub for aerospace innovation, is proud to support initiatives that not only strengthen our regional capabilities but also contribute to global advancements in green aviation."*

Mr. Nico Neumann emphasised the global vision: *"Our partnership with Dynamatic Technologies fortifies the global supply chain and underscores our commitment to sustainable aviation. This collaboration, supports the efficient regional transport system under the Udaan scheme, is a testament to Bavaria's role in driving aerospace innovation and fostering international cooperation."*

Mr. Udayant Malhoutra added: *"We are honoured to build this critical structure for the D328eco here in Bangalore. This assembly line is a testament to the 'Make in*

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India' initiative, our deep capabilities in aerospace and our commitment to supporting green aviation goals globally."

The inauguration of the assembly line represents a major boost to the **strategic partnership between India and the European Union in the aerospace sector**, fostering international collaboration, high-skilled employment, advanced technology transfer and a robust transnational supply chain. This collaborative effort between India and Germany, the EU's largest economy, clearly demonstrates the shared vision to build a more sustainable and interconnected aviation future.



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About Deutsche Aircraft

Deutsche Aircraft is a German aircraft manufacturer built on the heritage of aviation pioneers that continues to propel the aviation industry forward with innovative solutions. Supported by a highly skilled and passionate team of international engineers and aviation experts, Deutsche Aircraft is developing the most advanced regional aircraft on the market: the D328eco®. As type certificate holder and service partner for existing D328 (both prop and jet) operators worldwide, the company is uniquely positioned to complement the existing fleet with this next-generation aircraft.

Deutsche Aircraft employs the latest technologies and best practices to ensure the highest levels of reliability, efficiency and sustainability for the D328eco. As a strategic partner for the sustainable development of regional air transport, Deutsche Aircraft is working with key players in the industry to achieve climate-neutral flights. www.deutscheaircraft.com

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About Dynamatic Technologies Limited

Dynamatic Technologies designs and builds highly engineered products for automotive, aeronautic, hydraulic and security applications. With futuristic design, engineering and manufacturing facilities in Europe and India, we are able to meet customers' exacting requirements on six continents.

Our facilities which are located in India (Bangalore) the United Kingdom (Swindon, Bristol) and Germany (Schwarzenberg), are lean, green and clean, and designed to support neighbouring communities as well as the environment.

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 50 scientists and 500 engineers with expertise in mechanical engineering, advanced computer aided engineering, materials & metallurgical engineering, fluid dynamics and defence & aerospace research.

Dynamatic Technologies is vertically integrated, with its own alloy-making and casting capabilities as well as its own captive green energy sources.

For more information, visit <https://www.dynamatics.com/>

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