November 26, 2026

To,

National Stock Exchange of India Ltd.	**BSE Limited**
Symbol: UNIMECH	**Scrip Code: 544322**

Sub: Press Release on 'Unimech Expands into Advanced Surface Engineering through a ₹45 Crore Investment'

Dear Sirs,

Pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed the press release dated November 26, 2026, titled *'Unimech Expands into Advanced Surface Engineering through a ₹45 Crore Investment'.*

The above document is also being made available on the Company's website at https://www.unimechaerospace.com/.

Kindly acknowledge and take the same on records.

Yours Faithfully,
For Unimech Aerospace and Manufacturing Limited

RASHMI GUPTA
Digitally signed by RASHMI GUPTA
Date: 2026.11.26 14:01:29 +05'30'

Rashmi Gupta
Company Secretary & Compliance Officer
M. No.: A25382

Encl: As above

Press Release

Unimech Expands into Advanced Surface Engineering through a ₹45 Crore Investment

Hobel Bellows Private Limited to acquire a 76% stake in Visakhapatnam-based Aurai Technologies Private Limited

Bengaluru, November 26, 2026: Unimech Aerospace and Manufacturing Limited ("Unimech" or "the Company") is expanding its presence in the advanced manufacturing value chain by entering the Surface Engineering business through an investment commitment of approximately ₹45.0 crore. The proposed investment includes an equity contribution of approximately ₹16.2 crore by the Company's wholly owned subsidiary, Hobel Bellows Private Limited ("HBPL"), with the balance expected to be funded through debt. HBPL, along with Innomech Aerospace Toolings Private Limited, has entered into definitive agreements to acquire a 76% equity stake in Visakhapatnam-based Aurai Technologies Private Limited ("ATPL"), subject to the fulfilment of requisite conditions. Upon completion of the transaction, Aurai Technologies will become a subsidiary of HBPL and a step-down subsidiary of Unimech.

The investment marks the Unimech Group's entry into advanced surface engineering, electroplating and specialised metal-finishing processes, adding a new set of capabilities to its existing manufacturing portfolio. Through Aurai Technologies, the Group plans to establish a platform focused on advanced surface engineering and specialised metal treatment and associated processing activities, broadening its presence into an adjacent, value-added manufacturing segment.

The proposed facility in Visakhapatnam will serve as the base for developing these specialised capabilities, positioning the Group to participate in a wider range of industrial processing activities. Surface engineering forms an important part of the manufacturing value chain, with specialised finishing processes used across industries to meet component-specific requirements. The investment will enable the Group to expand beyond its existing manufacturing operations and build capabilities in a complementary segment of advanced manufacturing.

Commenting on the investment, **Anil Kumar Puttan, Chairman, Unimech Aerospace and Manufacturing Limited**, said, "This investment marks an important step in the evolution of the Group as we expand into the broader surface-engineering and advanced value add capabilities in our manufacturing value chain. We see an opportunity to build specialised capabilities in India, combining advanced surface treatment and processing expertise to serve customers across multiple industries. The initiative is aligned with our broader strategy of entering adjacent, high-value manufacturing segments, strengthening our technological capabilities and building a diversified manufacturing platform."

By bringing Aurai Technologies into the Group, Unimech aims to build on its experience in precision manufacturing, advanced materials and specialised processing while developing a broader platform of manufacturing capabilities.

About Unimech Aerospace and Manufacturing Limited:

Unimech Aerospace and Manufacturing Limited is a global high-precision engineering and manufacturing company serving aerospace, defence, energy, semiconductor, and industrial sectors. The Company specializes in precision components, assemblies, tooling, and complex manufacturing solutions for leading global OEMs and Tier-1 suppliers. Headquartered in Bengaluru, India, Unimech serves customers across America, Europe, and Asia.

For Queries Contact
Unimech Aerospace and Manufacturing Ltd
Aakash Jaiswal, Investor Relations
Email address: aakash.j@unimechaerospace.com
Contact Number: 080 4204 6782

Dentsu One - Public Relations
Abhishek Chawande / Sanjukta Ghadge
Email address: abhishek.chawande@dentsu.com / sanjukta.ghadge@dentsu.com
Contact Number: +91 96645 16774 / +91 9892689895

Caution Concerning Forward- Looking Statements:

This document may contain statements, which reflect management's current views and estimates and could be construed as forward-looking statements. The future involves certain risks and uncertainties and could cause actual results to differ materially from the current views being expressed. Potential risks and uncertainties include factors such as general economic conditions, foreign exchange fluctuation, pricing pressures, competition and regulatory developments.