

Date - 14th July 2026

To,
The Manager
Listing Department
Bombay Stock Exchange Limited
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai-400 001

BSE Scrip Code : 544668

ISIN : INE0YJA01011

Subject: Intimation under Regulation 30 of SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015 – Execution of Memorandum of Understanding (MoU) with Aimtron Technologies Private Limited

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we wish to inform you that **Nanta Tech Limited** has entered into a **Memorandum of Understanding (MoU)** with **Aimtron Technologies Private Limited** on **14th July 2026** for the contract manufacturing of robotic products under the Company's **Allbotix** brand. The collaboration is intended to strengthen the Company's manufacturing capabilities and support the scaling of its robotics business.

The details of the said Memorandum of Understanding as required under Regulation 30 of the SEBI Listing Regulations are enclosed herewith as **Annexure – A**.

Further, please find enclosed a **Press Release** titled: "**Nanta Tech Enters into an Exclusive Manufacturing MoU with Aimtron Technologies to Scale Robotics Manufacturing**"

Kindly take the aforesaid information on record.

Thank you.

Yours sincerely,

For **Nanta Tech Limited**

Mayank Jani
Managing Director
DIN: 09565806

Encl: a/a

Registered Office: F/SF/205,206,207, Shivalik Sharda Harmony, Nr Panjrapole Cross Rd.
Ambawadi, IIM Ahmedabad, Gujarat, India, 380015

Annexure "A"

Sr. No.	Particulars	Details
1.	Name(s) of parties with whom the agreement is entered	Aimtron Technologies Private Limited
2.	Purpose of entering into the agreement	Collaboration for the joint design, development and contract manufacturing of robotic products marketed under Nanta Tech's Allbotix brand.
3.	Date of execution	14th July 2026
4.	Terms of the agreement	Aimtron Technologies Private Limited will manufacture, assemble and test robotic products jointly designed and developed by Nanta Tech Limited and Aimtron Technologies Private Limited, in accordance with mutually agreed engineering specifications, designs and quality standards. All intellectual property, including the Allbotix brand, product designs, software, firmware, trademarks and other related rights shall remain the exclusive property of Nanta Tech Limited
5.	Domestic/International	Domestic
6.	Share exchange ratio/JV ratio	Not applicable
7.	Whether promoter/promoter group/group companies have any interest in the entity	Not applicable
8.	Whether the transaction falls under related party transactions	No
9.	Duration of the agreement	The MoU shall remain effective for 12 months , unless renewed or terminated in accordance with its terms.

Registered Office: F/SF/205,206,207, Shivalik Sharda Harmony, Nr Panjrapole Cross Rd.
Ambawadi, IIM Ahmedabad, Gujarat, India, 380015



Nanta Tech Enters into an Exclusive Manufacturing MoU with Aimtron Technologies to Scale Robotics Manufacturing

Ahmedabad, 14th July 2026 - Nanta Tech Limited, an integrated technology solutions company engaged in service robotics, Audio-Visual (AV) integration, software and AI solutions, has entered into a **Memorandum of Understanding (MoU)** with **Aimtron Technologies Private Limited**, a leading Electronics Manufacturing Services (EMS) company, for the contract manufacturing of robotic products under Nanta's Allbotix brand.

Under the proposed collaboration, **Nanta Tech Limited and Aimtron Technologies will jointly undertake the design and development of robotic products**, leveraging their respective expertise in robotics innovation and electronics manufacturing. Aimtron Technologies will subsequently manufacture, assemble and test these products in accordance with jointly approved engineering specifications, designs and quality standards. This collaboration is expected to strengthen Nanta's manufacturing ecosystem, accelerate product development and enable efficient scaling of its growing robotics business.

The parties currently anticipate manufacturing orders with an **indicative aggregate value of approximately ₹10 crore over a period of 15 months**, subject to individual purchase orders and mutually agreed commercial terms. This indicative value represents the expected business potential under the proposed collaboration and actual order volumes will depend upon future purchase orders issued by Nanta Tech.

As part of the arrangement, Nanta Tech will continue to retain ownership of all product designs, engineering drawings, firmware, software, source code, know-how, trademarks, patents and other intellectual property related to the products. Aimtron Technologies will manufacture the **products exclusively for Nanta and will operate strictly in accordance with the Company's approved technical specifications and quality requirements**.

The collaboration has been structured to provide Nanta with an asset-light and scalable manufacturing model, enabling the Company to accelerate commercialization of its Allbotix service robotics portfolio while maintaining flexibility to engage additional manufacturing partners as business requirements evolve. The MoU also provides for the parties to negotiate and execute a definitive Manufacturing & Supply Agreement covering detailed commercial, pricing, quality, warranty and delivery terms.

Commenting on this, Mr. Mayank Jani, Managing Director of Nanta Tech Ltd, said "The partnership with Aimtron Technologies marks another important milestone in strengthening our manufacturing ecosystem for the Allbotix robotics platform. As demand for service robotics continues to grow across industries, it is essential for us to establish reliable and scalable manufacturing capabilities while continuing to focus on innovation, software development and product engineering.

This collaboration brings together Nanta's robotics design and AI capabilities with Aimtron Technologies' expertise in electronics design, engineering and manufacturing, enabling us to jointly develop innovative robotics solutions while accelerating commercialization and efficiently serving our expanding customer base. We believe this partnership will support our long-term growth strategy and reinforce our commitment to delivering high-quality, Made-in-India robotics solutions."



NANTA

Nanta Tech Limited

About Nanta Tech Limited

Incorporated in June 2023, **Nanta Tech Limited** is an integrated technology solutions company operating through two core verticals: **Audio-Visual (AV) and Robotics**. The AV vertical encompasses AV integration services, along with product deployment and support, while the Robotics vertical focuses on service robotics solutions, complemented by software and AI-driven capabilities.

The Company provides end-to-end AV solutions including design, supply, installation, commissioning, and annual maintenance, primarily catering to B2B clients across corporate, education, hospitality, and manufacturing sectors.

Through its **ALLBOTIX** brand, Nanta Tech delivers customized service robots for cleaning, delivery, greeting, and logistics applications, supported by in-house software development, automation, and AI capabilities.

With strong in-house technical expertise, the Company focuses on delivering integrated digital and physical solutions that enhance operational efficiency, productivity, and customer experience.

Safe Harbour Statement

Any forward-looking statements about expected future events, financial and operating results of the Company are based on certain assumptions which the Company does not guarantee the fulfilment of. These statements are subject to risks and uncertainties. Actual results might differ substantially or materially from those expressed or implied. Important developments that could affect the Company's operations include a downtrend in the industry, global or domestic or both, significant changes in political and economic environment in India or key markets abroad, tax laws, litigation, labor relations, exchange rate fluctuations, technological changes, investment and business income, cash flow projections, interest, and other costs. The Company does not undertake any obligation to update forward-looking statements to reflect events or circumstances after the date thereof.

Nanta Tech Limited	Investor Relations: X-B4 Advisory
 NANTA	 X-B4
CIN : L26405GJ2023PLC142367	Name: Rasika Sawant / Aagam Shah
Email: investors@nantatech.in	Email: Rasika@x-b4.com / Aagam@x-b4.com
Tel: +91 9227088102	Mobile No: +91-9594457518 / +91-8850166932
Website: www.nantatech.com	Website: www.x-b4.com