

Date: 10-09-2026

The Corporate Relationship Dept.,
National Stock Exchange of India Limited,
Exchange Plaza, Bandra Kurla Complex,
Bandra (East), Mumbai - 400 051

Symbol: - AIMTRON
ISIN: - INE0RUV01018

Subject: Press Release - Aimtron Electronics Secures Pilot Order from Global Engineering Major Curtiss-Wright

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we hereby inform you that the Company is pleased to announce about securing a pilot order from Curtiss-Wright Corporation, a US-headquartered, NYSE-listed global engineering company.

The engagement marks an important step in the Company's strategy to expand its presence among global customers operating in high-reliability and technology-intensive industries and strengthens its focus on engineering-led electronics manufacturing. The

The pilot order represents the beginning of the relationship between the two companies and subject to successful qualification, programme approvals and future business requirements, the engagement may endeavor opportunities for additional programmes over time.

A copy of the press release titled "Aimtron Electronics Secures Pilot Order from Global Engineering Major Curtiss-Wright" is enclosed herewith for your information and records.

The same information is also available on the website of the Company: www.aimtron.in.

FOR AIMTRON ELECTRONICS LIMITED

Priyanka Shah
Company Secretary & Compliance Officer

Aimtron Electronics Secures Pilot Order from Global Engineering Major Curtiss-Wright

Engagement strengthens Aimtron's presence in high-reliability and technology-intensive electronics manufacturing

Vadodara, September 10, 2026: Aimtron Electronics Limited, an Electronics System Design and Manufacturing (ESDM) and Original Design Manufacturing (ODM) company, has secured a pilot order from Curtiss-Wright Corporation, a US-headquartered, NYSE-listed global engineering company with annual sales of approximately US\$3.5 billion.

The engagement marks an important step in Aimtron's strategy to expand its presence among global customers operating in high-reliability and technology-intensive industries. It also reflects the company's growing focus on manufacturing programmes that require deeper engineering involvement, stringent quality standards, advanced testing capabilities and consistent execution. As Aimtron continues to expand globally, such engagements will contribute to its journey towards delivering larger, more complex and higher-value electronics programmes.

The pilot order represents the beginning of the relationship between the two companies. Subject to successful qualification, programme approvals and future business requirements, the engagement has the potential to expand into additional programmes over time.

The development comes as Aimtron continues to strengthen its capabilities across product engineering, prototyping, PCB assembly, system integration, manufacturing and testing, while building a larger presence in global electronics supply chains. The company is increasingly focusing on opportunities where electronics manufacturing is accompanied by deeper engineering involvement, higher product complexity and stringent quality requirements.

Sneh Shah, Whole Time Director, Aimtron Electronics Limited, said, "For Aimtron, this engagement is significant. It is not just the beginning of a new customer relationship but also a reflection of the kind of global manufacturing opportunities that we are building the company for. Customers operating in high-reliability and technology-intensive industries require a strong combination of engineering depth, manufacturing discipline, quality and execution. The pilot gives us an opportunity to demonstrate these capabilities, and our immediate focus will be on delivering it successfully."

The association also reinforces Aimtron's broader strategy of building an engineering-led electronics manufacturing platform from India for global markets. As global companies diversify and strengthen their manufacturing networks, Aimtron is positioning itself to participate in programmes where engineering capability, quality assurance, manufacturing reliability and speed of execution are critical.

Curtiss-Wright provides highly engineered products, solutions and services across aerospace and defence, commercial nuclear power, process and industrial markets. The company has approximately 9,100 employees globally.

About Curtiss-Wright

Curtiss-Wright Corporation is a US-headquartered, NYSE-listed global integrated business providing highly engineered products, solutions and services across aerospace and defence, commercial nuclear power, process and industrial markets. The company has annual sales of approximately US\$3.5 billion and around 9,100 employees globally.

About Aimtron Electronics Limited

Aimtron Electronics Limited is an Electronics System Design and Manufacturing (ESDM) and Original Design Manufacturing (ODM) company providing end-to-end electronics solutions spanning design, engineering, prototyping, manufacturing, PCB assembly, system integration, testing and production support. The company is focused on building a global, engineering-led electronics manufacturing platform serving customers across high-value and technology-intensive industries, with capabilities spanning complex electronics manufacturing, system integration and advanced testing.