

Date: July 17, 2026

To,
National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G Bandra Kurla
Complex, Bandra (E),
Mumbai-400051

To
BSE Limited
Department of Corporate Services - Listing
Phiroze Jeejeebhoy Towers, Dalal Street,
Mumbai – 400001

SYMBOL: PTCIL

BSE Code: 539006

Dear Sir,

Sub: Disclosure under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 - Press Release and Bagging/Receiving of Orders/Contracts

In compliance with Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith copy of Press Release issued by the Company titled '***PTC Industries Secures Landmark Order from BrahMos Aerospace for a Strategic & Major Metallic Airframe System and its Integration. Marks PTC's Strategic Entry into Systems and Sub-systems for Advanced Defence Platforms***' is enclosed as **Annexure -1'**

Further, the disclosure required under Regulations 30 of SEBI Listing Regulations read with SEBI Circular SEBI/HO/CFD/PoD2/CIR/P/0155 dated November 11, 2024, is enclosed as **Annexure-2.**

This is for your information and record.

Yours faithfully,

For PTC Industries Limited

Pragati Gupta Agrawal
Company Secretary and Compliance Officer
M.No. - 61754

Place: Lucknow

PTC Industries Secures Landmark Order from BrahMos Aerospace for a Strategic & Major Metallic Airframe System and its Integration.

Marks PTC's Strategic Entry into Systems and Sub-systems for Advanced Defence Platforms

Key Highlights

- **Landmark order from BrahMos Aerospace.** PTC Industries Limited has received a landmark order from BrahMos Aerospace Private Limited for the development, integration and supply of a **strategic missile sub-system** for the BrahMos programme.
- **Strategic entry into systems and sub-systems.** This is the first major order of its kind for PTC and marks the Company's movement further downstream from critical materials and precision components into **high-value systems and sub-systems integration** for advanced defence and aerospace platforms.
- **Mission-critical structural assembly.** The order involves a complex, mission-critical structural assembly required to perform under demanding supersonic structural, thermal and dynamic conditions.
- **Expansion of PTC ONE™.** The order adds a new and important dimension to **PTC ONE™ — From Melt to Mission™**, extending the Group's integrated manufacturing capability from materials, castings and precision components into complex assemblies, systems and sub-systems.
- **Validation of long-term strategy.** The order validates PTC's strategy of building an integrated aerospace and defence manufacturing platform capable of serving increasingly complex and mission-critical requirements for India's strategic programmes.

Why This Matters

- **This is not a routine component order.** It represents PTC's entry into a higher-value part of the defence manufacturing chain — systems and sub-systems integration.
- **The scope requires complex integration capability,** combining precision manufacturing, specialised joining, fluid-system integrity, control assemblies, structural accuracy, inspection discipline and high-reliability execution.
- **The order expands PTC's addressable opportunity** from materials and components to integrated assemblies and sub-systems for defence and aerospace platforms.
- **It strengthens India's indigenous defence manufacturing capability** by creating deeper domestic capability in high-value, mission-critical assemblies for strategic platforms.



Lucknow, India — 17 July 2026

PTC Industries Limited, a leading advanced manufacturing company serving critical and super-critical aerospace, defence and strategic applications, today announced that it has received a landmark order from **BrahMos Aerospace Private Limited** for the **development, integration and supply of a strategic missile sub-system** for the BrahMos programme.

This order represents a defining milestone in PTC's journey. It is the Company's first major order of this nature in **systems-level integration** and marks an important strategic move further downstream in the aerospace and defence value chain.

With this development, PTC begins a new chapter in its evolution — from being a trusted supplier of critical materials, precision castings and engineered components to becoming a partner for **high-value systems and sub-systems** for advanced defence and aerospace platforms.

A Mission-Critical Defence Assembly

The order involves the development and integration of a mission-critical structural assembly for one of India's most important strategic defence platforms. Without disclosing programme-specific nomenclature or configuration details, the assembly is required to perform under demanding structural, thermal and dynamic conditions associated with supersonic applications.

Its development and integration require a combination of high-precision manufacturing, specialised joining, hermetic integrity, intricate control assemblies, high-accuracy final integration and rigorous inspection discipline to ensure reliability, alignment, balance and structural integrity.

The award of this order reflects BrahMos Aerospace's confidence in PTC's engineering depth, manufacturing discipline, quality systems and execution capability.

PTC ONE™ — From Melt to Mission™

This order strengthens **PTC ONE™ — From Melt to Mission™**, the Group's integrated manufacturing doctrine for transforming advanced materials into mission-critical components, assemblies and systems.

Until now, PTC ONE™ has been expressed through the Group's growing capabilities in critical materials, Titanium and Superalloy manufacturing, precision investment castings, special processes and high-precision machining. This BrahMos order adds a new and important layer to the PTC ONE™ journey — **systems and sub-systems integration**.

The order demonstrates that PTC's integrated manufacturing system is not limited to producing individual materials and components. It can now move further downstream into complex assemblies where multiple materials, components, processes, inspections and functional requirements must come together with precision and reliability.

This represents a significant expansion of PTC's role in the value chain and a natural progression of the Company's long-term strategy: to build deeper, more integrated capability for critical aerospace, defence and strategic applications.



Commercial Validation of a Long-Term Strategy

Over the past several years, PTC has been building an integrated advanced manufacturing capability spanning critical materials, precision components, machining, special processes and assembly capability.

These investments have been guided by a clear strategic objective — to participate in a larger share of the aerospace and defence value chain by moving from individual manufacturing processes towards integrated, mission-critical solutions.

The BrahMos order is an important validation of this strategy. It demonstrates that PTC's capabilities are now being recognised not only for material and component manufacturing, but also for complex integration work required in strategic defence platforms.

For shareholders, this order represents a significant development. It opens a new avenue of growth for PTC in systems and sub-systems, increases the Company's relevance to strategic programmes, and strengthens its positioning as an integrated advanced manufacturing partner for India's aerospace and defence ecosystem.

Chairman's Statement

Mr. Sachin Agarwal, Chairman & Managing Director, PTC Industries Limited, said:

"This is a historic order for PTC Industries and a defining milestone in our journey. This order marks our movement beyond materials and components into sophisticated systems and sub-systems for strategic defence platforms.

Over the past several years, we have been building PTC ONE™ — our 'From Melt to Mission™' manufacturing system — with the belief that India must develop deeper, more integrated capability in critical aerospace and defence manufacturing. This order adds an important new dimension to that journey.

It validates our long-term strategy of building an integrated enterprise capable of serving larger and more complex parts of the value chain. More importantly, it reflects the trust placed in PTC by BrahMos Aerospace for one of India's most important strategic programmes.

We believe this order opens a new avenue of growth for PTC and strengthens our role in advancing India's self-reliance and global parity in critical defence and aerospace manufacturing."

Strategic Significance

This order represents another important milestone in PTC's evolution from a precision components manufacturer into an integrated advanced manufacturing company serving aerospace, defence, space and strategic sectors.

As defence and aerospace platforms become more complex, customers increasingly require partners who can provide not only individual components, but integrated assemblies and sub-systems with strong process control, quality assurance and execution discipline.



The BrahMos order positions PTC to participate more deeply in this opportunity. It expands the Company's addressable market, strengthens its relevance to strategic domestic programmes, and adds a new downstream capability to the PTC ONE™ manufacturing system.

This development also supports India's broader objective of building indigenous capability in critical defence systems, reducing dependence on fragmented external supply chains and strengthening national capability in high-value defence manufacturing.

About PTC Industries Limited

PTC Industries Limited is an advanced manufacturing company with over six decades of experience in critical and super-critical engineering applications. The Company manufactures high-performance materials, precision-engineered components, critical assemblies and advanced products for aerospace, defence, space, energy and other demanding sectors.

Through its wholly owned subsidiary Aerolloy Technologies Limited and its global manufacturing operations, the Group is building one of the world's most integrated capabilities for Titanium and Superalloy materials, precision castings and machined components serving aerospace, defence, space and energy markets.

PTC is also substantially expanding its advanced manufacturing capabilities at the Lucknow node of the Uttar Pradesh Defence Industrial Corridor, including integrated Titanium and Superalloy mill capabilities for aerospace-grade ingots, billets, bars, rods, plates and sheets.

PTC ONE™ — From Melt to Mission™
Compounding Capability. Creating Value.

For more information, please contact:

PTC Industries Limited

Smita Agarwal, Director & CFO

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DISCLAIMER:

Certain statements in this document that are not historical facts are forward-looking statements. Such forward-looking statements are subject to certain risks and uncertainties like government actions, local, political, or economic developments, industry risks, and many other factors that could cause actual results to differ materially from those contemplated by the relevant forward-looking statements. PTC Industries will not be responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.



Annexure-2

**Disclosure in terms of Regulations 30 of SEBI Listing Regulations, read with SEBI Circular
SEBI/HO/CFD/PoD2/CIR/P/0155 dated November 11, 2024-
Bagging/Receiving of Orders/Contracts**

Sr. No.	Particulars	Remarks
1	Name of the entity awarding the Order/Contract	BrahMos Aerospace Private Limited
2	Significant terms and conditions of the Order/Contract awarded in brief	Development, integration and supply of a mission-critical structural assembly forming part of a strategic missile sub-system for the BrahMos programme, involving high-precision manufacturing, specialised joining, control assemblies, and rigorous inspection requirements
3	Whether the Order/Contract has been awarded by domestic/international entity	Domestic Entity
4	Nature of Order/Contract	Development, integration and supply of a strategic missile sub-system for the BrahMos programme
5	Whether domestic or international	Domestic
6	Time period by which the Order/Contract is to be executed	Two year
7	Broad consideration or size of the Order/Contract	Not disclosed due to strategic and confidentiality considerations
8	Whether the Promoter/Promoter Group/Group Companies have any interest in the entity that awarded the Order/Contract? If yes, nature of interest and details thereof	No
9	Whether the Order/Contract would fall within related party transactions? If yes, whether the same is done at 'arm's length'	No