

Joint Machine Tool and Fastener Expo Opens in Greater Noida

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[Home](#) / [News](#) / Joint Machine Tool and Fastener Expo Opens in Greater Noida

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Key Data Points

This story is anchored to specific dates or periods such as 2026. Those reference points make it easier to track how the situation develops over time.

- **Date / period:** 2026 Joint Machine Tool and Fastener Expo Opens in Greater Noida AMTEX 2026 and Fastener Fair India 2026 opened at India Expo Mart in Greater Noida, uniting machine tool and fastener industries under...

Co-locating a major machine tool exhibition with a dedicated fastener fair signals a strategic move to consolidate India's manufacturing supply chain under one roof. AMTEX 2026 and Fastener Fair India 2026 have commenced this week at the [India Expo Mart](#) in Greater Noida, drawing technology providers, manufacturers, and procurement specialists from across the country.

A Dual-Show Convergence in Greater Noida

120 - Hex Nut — GB/T 6170 □ ISO 4032 (Series 059) — GB/T 6170 □ ISO 4032

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The combined event opened its doors to visitors at the sprawling India Expo Mart, a venue that has become synonymous with large-scale industrial gatherings. Organised by the [Indian Machine Tool Manufacturers' Association \(IMTMA\)](#) for AMTEX and [RX India](#) for Fastener Fair India, the twin fairs are positioned as a platform where the machine tool and fastener industries can not only display their latest offerings but also forge cross-sector partnerships that were previously scattered across separate events.



► Watch video: <https://www.youtube.com/watch?v=C6VyaqTTPQo>

AMTEX 2026 u092eu0947u0902 CNC, Robotics, Automation & Fastener u0915u093e u0915u092eu093eu0932| Fastener Fair India 2026, Greater Noida — by Business Bites on YouTubeSubscribe @businessbites2 For visitor registration (free)- <https://www.amtex-expo.com/en-gb/register.html> Event: Amtex ...

While AMTEX has traditionally focused on metal cutting, metal forming, and additive manufacturing technologies, Fastener Fair India brings the entire fastener supply chain—from raw materials and forming machinery to finished screws, bolts, and assembly systems—into the same space. This co-location is intended to reduce the time and travel burden on industry professionals, enabling them to source end-to-end solutions more efficiently.

Machine Tools and Fasteners: A Natural Alliance

094 - Phillips Pan Head Machine Screw — GB/T 818 □ ISO 7045 (Series 033) — GB/T 818 □ ISO 7045

094 - Phillips Pan Head Machine Screw — GB/T 818 □ ISO 7045 (Series 033) — GB/T 818 □ ISO 7045

No machine tool can function without high-precision fasteners, and conversely, the fastener industry relies heavily on advanced machine tools for production. The synergy between these two sectors has often been acknowledged but seldom showcased concurrently on this scale. By bridging them, the event highlights the critical role that components like [Hex Bolts — ISO 4014 / ISO 4017](#), set screws, and specialised locking elements play in ensuring the rigidity and reliability of machining centres.

Visitors can trace a product's journey from design to delivery, observing CNC turning centres that cut custom parts and stand-alone machines that mass-produce standard fasteners such as [Hex Nuts — ISO 4032 / ISO 4033](#). This integrated perspective is particularly valuable for automotive, aerospace, and construction OEMs, where fastener failure can lead to catastrophic outcomes.

Exhibitors and Technology on Display

Although the full exhibitor list has not been disclosed, early indications suggest a strong presence of international brands alongside domestic champions. AMTEX participants typically include providers of laser cutting systems, robotic welding cells, and precision metrology equipment, while Fastener Fair India attracts cold forgers, thread rolling specialists, and coating solution providers.

Seminars and live demonstrations are scheduled throughout the exhibition days, covering topics such as lean manufacturing, Industry 4.0 integration, and material traceability. For the fastener community, sessions on corrosion-resistant coatings and grade compliance are expected to draw interest, given the industry's increasing emphasis on lifecycle performance.

India's Manufacturing Growth Trajectory

The timing of the joint exhibition aligns with the government's ongoing push to elevate the manufacturing sector's contribution to GDP. Initiatives like the Production Linked Incentive (PLI) schemes have catalysed investment in capital goods and intermediate components, both of which are core to the AMTEX and Fastener Fair India value chains. Industry bodies have reiterated that such platforms help small and medium enterprises (SMEs) access global technologies and quality benchmarks.

Greater Noida itself has emerged as a manufacturing and exhibition hub, hosting multiple industrial expos annually. The twin fairs are expected to generate substantial business enquiries and may even accelerate the adoption of advanced fastening solutions in domestic heavy engineering and infrastructure projects.

Key Details of the Co-located Exhibitions

Aspect	Details
Event Name	AMTEX 2026 and Fastener Fair India 2026
Edition	2026
Venue	India Expo Mart, Greater Noida
Organisers	Indian Machine Tool Manufacturers' Association (IMTMA) for AMTEX; RX India for Fastener Fair India
Key Focus	Machine tools, metal forming, fasteners, assembly technology
Target Sectors	Automotive, aerospace, construction, capital goods

The convergence of these two exhibitions sets a precedent for how India's industrial trade fairs can evolve to serve an increasingly interconnected supply chain. As global competition intensifies, integrated sourcing events like this may become the norm rather than the exception.

Why This Matters

By co-locating these two exhibitions, organisers acknowledge the inseparable link between machine tool precision and fastener reliability. The joint platform reduces friction for supply chain managers navigating India's complex industrial landscape, while also providing an efficient avenue for technology transfer to domestic SMEs. Such integration could accelerate the indigenisation of

critical components under the country's self-reliance framework.

Sources

- [India Expo Mart](https://indiaexpomart.com) (indiaexpomart.com)
- [Indian Machine Tool Manufacturers' Association \(IMTMA\)](https://imtma.in) (imtma.in)
- [RX India](https://rxglobal.com) (rxglobal.com)

Source: businessnewsthisweek.com

FAQ

Is businessnewsthisweek.com the only source for this fastener story?

businessnewsthisweek.com is the outlet attached to this item, but it should not be the only reference for an important development. Comparing it with other independent reports gives a fuller and more reliable picture.

What are the key figures in this fastener story?

The article cites figures such as 2026. Numbers like these convey the scale and direction of what happened; for the exact amount and the context around it, the original report is the reference.

When do the developments in this fastener story take effect?

The dates or periods mentioned here are the reference points for tracking how the situation unfolds. Timelines in early reporting can shift, so the named source is worth checking for updates.

What is this fastener story about?

It summarises a recent development in fastener, drawing on the original reporting. The key facts — who is involved, what changed and any figures or dates attached — are highlighted so the story is quick to grasp.

Why does this fastener development matter?

The significance lies in what it signals: a notable figure, a decision, or a shift that affects the people, places or organisations named. Those are the points worth following as the story continues.

How current is this fastener information?

This article was published on July 31, 2026. News changes quickly, so use it as a starting point and check the named source for later corrections, revised figures or follow-up reporting.

Topics [AMTEX 2026 Fastener Fair India 2026 Fasteners Greater Noida India Expo Mart Indian Machine Tool Manufacturers' Association Machine Tools RX India](#)