

Machine Tool and Fastener Fairs Co-locate at Greater Noida Venue

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By the Numbers

This story is anchored to specific dates or periods such as 2026 and 35,000. Those reference points make it easier to track how the situation develops over time.

- **Date / period:** 2026 Machine Tool and Fastener Fairs Co-locate at Greater Noida Venue AMTEX 2026 and Fastener Fair India 2026 have opened simultaneously at the India Expo Centre in Greater Noida, marking a pivotal co-location...
- **Scale / volume:** 35,000 The India Expo Centre itself offers over 35,000 square metres of air-conditioned exhibition space, supporting large-scale displays of heavy machine tools and live demonstrations.

Supply-chain integration drives co-located events

CNC Forming 7

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The efficiency of modern manufacturing increasingly relies on the seamless interplay between heavy machinery and the smaller components that hold assemblies together. This connection took physical form as [AMTEX 2026](#) and [Fastener Fair India 2026](#) opened simultaneously at the [India Expo Centre](#) in Greater Noida. The decision to bring the Machine Tool and fastener industries under one roof reflects a deliberate strategy to bridge supply-chain gaps and encourage technical collaboration.



► Watch video: <https://www.youtube.com/watch?v=Zur9GO9q8jU>

AMTEX 2026 greater noida / Indiau2019s Biggest Machine Tool & Manufacturing Expo | Greater Noida— by Vyapaar Vision on YouTube

Both exhibitions, which commenced at the well-known venue, aim to serve domestic manufacturers and international sourcing professionals. AMTEX 2026 primarily concentrates on metalworking machinery, CNC systems, and allied technologies, while Fastener Fair India 2026 offers a dedicated platform for industrial fasteners, adhesives, and assembly solutions. Holding the events in parallel allows visitors to address multiple procurement needs in a single trip.

Data-led middle: standards and scale

CNC punching and nibbling machine and perforated steel sheet, close up.

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Although official participation statistics for the 2026 editions have not yet been disclosed, the exhibitions are structured around well-established industry benchmarks. Exhibitor technologies are expected to comply with a range of national and international

standards, such as [ISO 9001](#) quality management systems, DIN 931/933 for hexagon bolts, and ISO 68-1 for thread profiles. These specifications are critical for exporters targeting automotive, aerospace, and energy sectors where component traceability is mandatory.

The India Expo Centre itself offers over 35,000 square metres of air-conditioned exhibition space, supporting large-scale displays of heavy [machine tools](#) and live demonstrations. Organisers have indicated that the co-location is intended to grow, with plans to expand the combined floor area in subsequent editions. For now, the twin events occupy adjacent halls, fostering direct movement between the two exhibition domains.

Deepening industry context: procurement and compliance

For Indian manufacturers, co-located events address a persistent procurement challenge. Traditionally, sourcing managers attend separate trade fairs for capital equipment and consumable parts. The unified format at Greater Noida shortens the discovery cycle for new tooling and fastener suppliers. It also enables cross-functional teams from automotive Tier-1 suppliers, heavy engineering firms, and construction equipment makers to evaluate integrated manufacturing solutions.

Compliance with the [Bureau of Indian Standards](#) (BIS) and international certification schemes features prominently on the agenda. Several exhibitor seminars are rumoured to cover the latest revisions to IS 1367 for fasteners and the evolving regulatory landscape for machine tools imported under end-use certificates. A dedicated standards pavilion is expected to guide small and medium enterprises through certification processes.

Co-location signals maturing industrial ecosystem

The simultaneous staging of AMTEX and Fastener Fair India underscores the Indian government's push toward self-reliance in manufacturing. By encouraging domestic production of both machine tools and fasteners, policymakers aim to reduce the country's reliance on imported capital goods. According to industry observers, the co-location creates a more cohesive ecosystem where machine builders can interact directly with component fabricators, potentially speeding up indigenisation of critical sub-systems.

Greater Noida, part of the National Capital Region, has been positioning itself as a hub for large-scale industrial exhibitions. Its connectivity to Delhi and nearby manufacturing clusters in Noida, Ghaziabad, and Faridabad attracts a strong visitor base. The twin events are expected to draw tens of thousands of trade visitors over their run, though final footfall figures will only be available after the closing day.

Key aspects of the twin manufacturing exhibitions

Aspect	Details
Event names	AMTEX 2026, Fastener Fair India 2026
Venue	India Expo Centre, Greater Noida
Primary industries	Machine tools, metalworking; fasteners, fixing systems
Standards referenced	ISO 9001, DIN 931/933, IS 1367, ISO 68-1
Visitor segment	Automotive, aerospace, heavy engineering, construction equipment
Economic aim	Boost domestic manufacturing, reduce import dependency

What remains unconfirmed

While the opening of the shows marks a positive milestone, several details have not been verified at the time of reporting. The precise number of exhibitors, total visitor registration, and the volume of business leads generated will only be known once organisers release post-event summaries. New product launches or technology debuts, often a hallmark of such exhibitions, have not been publicly previewed in detail. Furthermore, any collaborative agreements between the two event organisers regarding future editions remain speculative. The true measure of the co-location's success will depend on tangible business outcomes rather than initial attendance.

Why This Matters

The co-location of India's leading machine tool and fastener exhibitions reflects a maturing manufacturing ecosystem where supply-chain integration is becoming a competitive necessity. For procurement professionals, the combined format reduces travel and simplifies sourcing, while exhibitors gain cross-sectoral exposure. The move also aligns with national policies aimed at reducing import dependence, potentially accelerating the indigenisation of critical industrial components.

FAQ

What are AMTEX 2026 and Fastener Fair India 2026?

AMTEX 2026 is a trade exhibition focusing on machine tools, metalworking technologies, and manufacturing equipment. Fastener Fair India 2026 is a dedicated event for industrial fasteners, fixing systems, and assembly technologies. They are being held simultaneously at the India Expo Centre in Greater Noida.

Why are the two events being held together?

The co-location aims to create a unified platform where machinery suppliers and component manufacturers can interact directly. Organisers hope this will streamline procurement for visitors, foster cross-industry partnerships, and strengthen the domestic supply chain by connecting machine tool builders with fastener producers.

Who should attend these exhibitions?

The events are targeted at professionals from automotive, aerospace, heavy engineering, and construction equipment sectors. Purchasing managers, production engineers, and quality assurance teams looking to evaluate new equipment, source components, or understand compliance requirements will find the twin fairs especially useful.

What impact could the co-location have on Indian manufacturing?

By hosting machine tool and fastener industries together, the events aim to reduce the fragmentation in industrial sourcing. This alignment supports India's goal of self-reliance by encouraging domestic companies to develop capabilities in both capital goods and essential consumables, potentially increasing the share of locally made content in manufactured products.

Sources

- [AMTEX 2026](https://amtex-expo.com) (amtex-expo.com)
- [Fastener Fair India 2026](https://fastenerfairindia.com) (fastenerfairindia.com)
- [India Expo Centre](https://indiaexpocentre.com) (indiaexpocentre.com)
- [Bureau of Indian Standards](https://bis.gov.in) (bis.gov.in)

Source: businessnewsthisweek.com

Topics [AMTEX 2026](#) [Fastener Fair India](#) [Fasteners](#) [Greater Noida](#) [India Expo Centre](#) [Machine Tools](#) [Manufacturing](#) [Supply Chain](#)