

ENGINEERING SERVICES

Building Future-Ready Manufacturing

According to Rabindra Srikantan, Managing Director, ASM Technologies Ltd, IMTEX FORMING 2026 comes at a defining moment for Indian manufacturing. "We are clearly moving from being a cost-competitive producer to becoming a globally trusted, world-class manufacturing hub," he says. The platform, he adds, accelerates that shift by bringing global-class technologies, Indian innovation, and evolving customer requirements onto one stage. It allows Indian manufacturers to benchmark themselves against international standards in quality, productivity, and sustainability.

Message to Exhibitors and Visitors

Srikantan's message to exhibitors is simple: "This is the time to demonstrate not just machines, but complete manufacturing solutions that improve cost efficiency, consistency, and long-term competitiveness."

“ IMTEX FORMING is not just an exhibition. It is an important cog in the wheel of India's industrial progress, and one that continues to grow in relevance with every edition. **”**

RABINDRA SRIKANTAN
Managing Director
ASM Technologies Ltd



ASM Technologies Ltd
www.asmltd.com | Hall & Stall: 4/B-133

For visitors, he stresses the importance of perspective. "Come with an open mind and a long-term view. Technology decisions taken today will define your productivity, quality, and profitability for many years." In his view, "IMTEX rewards those who look beyond short-term fixes and focus on building future-ready manufacturing capability."

Aligning with a Design-Led Vision

From an industry standpoint, Srikantan sees this edition of IMTEX FORMING as a reflection of the growing maturity of Indian manufacturing. "Customers today ask sharper questions and expect integrated, accountable solutions."

For RV Forms & Gears, supported by ASM Technologies Ltd, this aligns closely with the company's long-term vision. "Our aim is to become a full-spectrum, design-led manufacturing solutions partner," he explains.

The company's focus is on integrating laser welding and hardening solutions, fixtures, robotics, automation, and digital engineering into a single ecosystem. "IMTEX provides the right platform to demonstrate this integrated thinking."

Precision Engineering on Display

At IMTEX FORMING 2026, the company is showcasing a robotic laser welding solution alongside a 16-cylinder indexing cylinder block fixture.

"The fixture is nearly three metres long, weighs about three tonne, and has been built to a tolerance of just 10 microns," says Srikantan. "It reflects the depth of our engineering capability and our commitment to ultra-precision manufacturing." **SD**