

Electronics Materials and Integration Technology (EMIT) 2026

13–14 February 2026 | Bengaluru, India

LTISCT participated in the **Electronics Materials and Integration Technology (EMIT) 2026** conference, a premier industry platform focused on advancements in electronics manufacturing, semiconductor technologies, materials innovation, and integration solutions. The event brought together leaders from industry, academia, research institutions, and government to discuss the opportunities and challenges shaping the future of India's electronics and semiconductor ecosystem.

Highlights

Keynote Address by Dr. Sandeep Kumar, Chief Executive, LTISCT

Topic: *"Silicon Sovereignty: The Semiconductor and AI Revolution – Powering India's Future"*

The session explored the growing importance of semiconductor self-reliance, the convergence of semiconductor innovation and artificial intelligence, and the critical role of indigenous technology capabilities in strengthening India's position in the global technology landscape. The keynote also highlighted opportunities for industry collaboration, innovation-led growth, and the development of a resilient semiconductor ecosystem to support the country's digital ambitions.

