



In order to conduct research and development, engineering, and testing of wafer fabrication hardware and software used in the production of memory components such as DRAM, NAND, and logic technologies, Lam Research, a US-based provider of semiconductor equipment, has opened a new India Centre for Engineering in Bengaluru.

The new lab will concentrate on the engineering, testing, and research and development (R&D) of wafer manufacturing gear and software used to produce next-generation DRAM, NAND, and logic technologies. The corporation claims that the centre will be a crucial component of its cutting-edge, international network of labs.

Tim Archer, president and CEO of Lam Research said, “This important facility is an expansion of Lam’s R&D operations and will play a critical role in the creation of new technologies needed in a time of rising semiconductor manufacturing complexity. It enables us to capitalise on the tremendous pool of technical talent in India as we strive to solve our customers’ biggest challenges.”

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