

Ministry of Electronics & IT



Union Minister Ashwini Vaishnaw Visits ASML Headquarters in the Netherlands

Consistent Policies, Talent Base Drawing Global Equipment Makers to India

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Union Minister for Electronics and Information Technology, Ashwini Vaishnaw, visited the headquarters of ASML in Veldhoven, Netherlands, today.

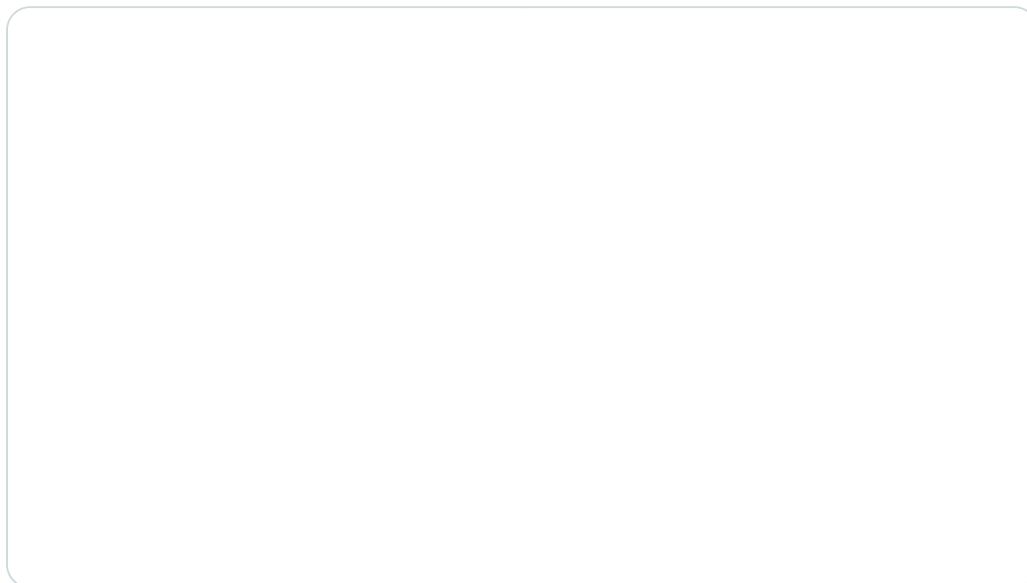


Speaking during the visit, the Minister said that India has started a new semiconductor industry and that lithography, which involves printing the circuit on the wafer, is the most complex and precision-intensive process in the entire semiconductor manufacturing chain.

Ashwini Vaishnaw @AshwiniVaishnaw · [Follow](#)

Equipment manufacturers from all over the world are setting up a base in India, because of the design capabilities, huge talent pool and the consistent policies of PM [@narendramodi](#) ji.

ASML enables practically every chip manufactured in the world. Its entire senior leadership [Show more](#)



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The Minister informed that ASML is the world's leading provider of lithographic tools and added that ASML enables practically every chip manufactured in the world. *"Our fab in Dholera will be using ASML equipment. So I have come here to visit and understand their technology,"* Shri Vaishnaw said.

The Minister emphasised that ASML coming to India would be a significant development, noting that several equipment manufacturers from across the world are now looking to establish a base in India due to the country's design capabilities, large talent pool, and the consistent policies of Prime Minister Narendra Modi.



About ASML

ASML is the world's leading supplier to the semiconductor industry. The Dutch multinational company specialises in the development and manufacturing of photolithography machines used to produce integrated circuits. It enables leading chipmakers to mass produce patterns on silicon, helping to make smaller, faster, and more energy-efficient chips.

An ASML delegation participated in SEMICON India 2025, where it expressed strong interest in becoming a partner in India's semiconductor journey.

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