

Press release



Dusslingen, 16.07.2026

Eutect will be exhibiting for the first time at productronica India 2026

Eutect GmbH, a specialist in selective soldering and automation, will be exhibiting for the first time at productronica India 2026. By participating in one of India's most important trade shows for electronics development and manufacturing, the company is underscoring its international growth strategy and its targeted expansion of its activities in Asia's dynamically growing electronics markets.

productronica India will take place in Bengaluru from September 16 to 18, 2026, and is regarded as a key platform for manufacturers, developers, and technology providers in the electronics industry in Asia. India, in particular, is increasingly becoming a major hub for electronics production and is investing heavily in expanding its own manufacturing capacity for sectors such as automotive, industrial electronics, telecommunications, medical devices, defense, and power electronics.

“With our first participation in productronica India, we aim to showcase our innovative soldering and automation solutions to a market that is currently one of the world's most exciting growth regions in electronics manufacturing. At the same time, we want to help existing and potential customers make their manufacturing processes more efficient, safer, and more reproducible, explains Lars Iwers, Head of Marketing and Sales at Eutect.

As a specialist in custom-designed special-purpose machines and high-precision soldering processes, Eutect develops and manufactures customized production solutions for demanding applications in electronics manufacturing. The company combines state-of-the-art control and automation technology with many years of process experience to create selective soldering systems for assembly that are precisely tailored to the specific requirements of the assemblies and production environments.

The technology portfolio includes various soldering processes such as mini-wave, laser, induction, thermode, and piston soldering. The focus is on reproducible processes, the highest level of process reliability, and maximum flexibility. Through intelligent process monitoring, closed-loop control, and application-specific development, we create manufacturing solutions that meet even the highest quality requirements. In addition, Eutect develops custom workpiece carriers, solder masks, and comprehensive automation concepts. This enables even complex, thermally sensitive, or highly integrated assemblies to be manufactured reliably and cost-effectively.

Attending productronica India gives visitors the opportunity to learn about the latest developments in selective soldering, automation, and modern joining technologies firsthand. At the same time, the trade show provides an ideal platform for professional exchange on the future requirements of electronics manufacturing in international markets.

At productronica India, interested trade visitors will gain comprehensive insight into Eutect's latest technologies and solutions for modern electronics production.

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About EUTECT

For almost 30 years, soldering and joining systems have been developed, manufactured, installed, and programmed at EUTECT as well as at customers operating worldwide. The Swabian team of experts offers an extensive, constantly evolving module construction kit for process solutions in the field of soldering.

Process-related and commercially optimal modules for the task description will be selected from a wide variety of soldering-technology process modules and combined into proven stand-alone, revolving, or inline production designs for complete solutions.

The EUTECT module construction kit shows that a slim, individual solution comprising proven building blocks for a customer product's task description can often be achieved via individual modules or free combinations.

A technologically comprehensive, innovative EUTECT technical center is available for optimal solution through evaluation or the manufacture of A-B-C prototypes ready for serial production.

More information: www.eutect.de/en/

Pictures:



Picture caption:

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Deeplinks:

[EUTECT at productronica India 2026 – Advanced soldering solutions for electronics manufacturing](#)

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