Weltleitmesse für Entwicklung und Fertigung von Elektronik 18.–21. November 2025, Messe München

World's Leading Trade Fair for Electronics Development and Production November 18–21, 2025, Messe München, Germany

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Press release

productronica Innovation Award 2025

The winners have been chosen

18. November 2025

- Around 80 submissions in six categories
- · Independent jury from industry and science
- · Award ceremony taking place for the sixth time

The decision has been made in the productronica Innovation Award 2025. An independent jury has selected the best innovations from among 80 submissions in six categories. The announcement was made right on time for the opening of productronica, the world's leading trade fair for electronics development and production.

Messe München is already presenting the productronica Innovation Award for the sixth time since 2015. Interest remains unbroken as CEO Reinhard Pfeiffer emphasizes: "Almost 80 applications speak for themselves. The award has long been more than just a distinction. It sets the pace for new products and underscores the innovative power of the entire industry."

Winner in the "Cables, Coils & Hybrids" Cluster: Komax

Matijas Meyer, CEO Komax Group: "In combination with other innovations that we are presenting at productronica this year, the AIC quality monitoring system is a further step in our efforts to continuously advance the automation of wire processing. This award confirms the innovative power of the Komax Group, which has characterized the company since it was founded 50 years ago and constantly provides our customers with new competitive advantages."

Messe München GmbH Am Messesee 2 81829 München Deutschland messe-muenchen.de





Winner in the "Future Markets" Cluster: Xplain Data

Dr. Michael Haft, CEO Xplain Data: "This award is a great validation for our team and our customers' trust. CausalDiscoverer YieldPro shows how AI in manufacturing should be: explainable and action-oriented. The award spurs us on to further innovations: analyzing even the most complex production processes holistically with Causal AI and optimizing them in a targeted manner."

Winner in the "Inspection & Quality" Cluster: Palitronica

Florian Fischmeister, CEO and co-founder of Palitronica: "We are honored to take first place in the "Inspection & Quality" Cluster. This award reflects our commitment to pushing the boundaries of hardware cybersecurity and manufacturing integrity. We look forward to continuing this momentum while helping to ensure that you can trust every electronic component you buy or manufacture.

Winner in the "PCB & EMS" Cluster: Schmid Group

Christian Schmid, CEO Schmid Group: "With the InfinityLine L+, the SCHMID Group has developed a CMP solution that enables the precision we are acquainted with from semiconductor manufacturing to be achieved on large format substrates. We are setting new standards with the InfinityLine L+ in terms of planarity, process stability, and automation. This key technology is an important step for future advanced packaging solutions and shows how consistency, engineering, and team spirit enable the SCHMID Group to create groundbreaking innovations."

Winner in the "Semiconductors" Cluster: AP&S International

Tobias Bausch, CMO & CTO AP&S International: "We are proud and honored that our box cleaner "CleanSurF automated" received the productronica Innovation Award 2025 in the Semiconductor Cluster. This recognition once again confirms our commitment to setting new standards in semiconductor manufacturing with maximum precision, automation, and process reliability. My thanks go to our entire team – together, we are shaping the future of wet process technology."





Winner in the "SMT" Cluster: Ersa

Rainer Krauss, General Sales Manager Ersa: "We are very proud and delighted about the productronica Innovation Award for Versafit One. Versafit One is a semi-automatic press-fit machine that meets the requirements of EMS and in-house manufacturers. It is Ersa's entry into press-fit technology to manufacture printed circuit boards for high-performance electronics, which are then used, for example, in electromobility or in producing green electricity."

The individual submissions were assessed by an independent jury comprising the following members:

- Dr. Sandra Engle, VDMA
- Sebastian Glatz, ZVEI
- Dr.-Ing. Udo Gommel, Fraunhofer IPA
- Dr. Maik Hampicke, Fraunhofer IZM
- Dr. Andrej Novikov, University of Rostock
- Helge Schimanski, Fraunhofer ISIT

The productronica Innovation Award is the first independent award in the electronics manufacturing sector and is organized in close cooperation with the trade journal productronic (Hüthig Medien).

More information: productronica.com

productronica

productronica is the world's leading trade fair for electronics development and production and is supported from a conceptual and technical perspective by the Productronics Department of the VDMA (German Mechanical Engineering Industry Association). The trade fair has been held in Munich every two years since 1975 and the next productronica is due to take place from November 18 to 21, 2025.

productronica worldwide

In addition to productronica, Messe München also organizes productronica China and productronica India. The network of electronics trade fairs also includes electronica in Munich, electronica China, as well as electronica India, Smart Tech Asia, electronicAsia and LOPEC.



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Messe München

As one of the world's leading trade fair organizers, Messe München presents the world of tomorrow at its around 90 international trade fairs. These include twelve of the world's leading trade fairs such as bauma, BAU, IFAT, and electronica. Its portfolio comprises trade fairs for capital and consumer goods, as well as for new technologies. Together with its 1,300 employees in the group and the affiliated companies, it organizes trade fairs in China, India, Brazil, South Africa, Türkiye, Singapore, Vietnam, Hong Kong, Thailand, and the U.S. With an international network of affiliated companies and foreign representatives, Messe München is active worldwide. The more than 150 events held annually attract around 50,000 exhibitors and around three million visitors in Germany and abroad. This makes Messe München an important economic driver, triggering purchasing power effects in the billions. With the LOCATIONS OF MESSE MÜNCHEN, it offers a variety of spaces for a wide range of events: These are the exhibition grounds, the ICM – International Congress Center Messe München, the CCN – Conference Center North and the MOC – Event Center Messe München in Munich-Freimann.