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| news +++ PCIM Nuremberg, 06-08 May 2025 |
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## PCIM Expo 2025 even bigger to meet growing demand for power electronics

**Stuttgart, 11 September 2024. The growing demand for power electronics is increasing the need for information and dialog within the industry. As a key gathering for the power electronics sector, the PCIM Expo is thus expanding from four to six halls in 2025 to create even more space for development potential.**

Global challenges such as climate change, sustainable electrification, and advancing digitalization and automation are increasing the need for efficient, reliable, and powerful electronic systems. Such systems are essential to meet the demands of modern society and ensure a sustainable future.

Power electronics play a key role in these systems by reducing energy consumption, minimizing losses, and extending the service life of electrical systems. As the foundation for the conversion, distribution, and control of electrical energy, they are vital for key technologies such as e-mobility, renewable energies, and industrial automation.

The potential offered by power electronics coupled with increasing complexity and growing demands for energy efficiency, reliability, and miniaturization are driving the continuous development of advanced power electronics systems. This includes the design and production of reusable components for a sustainable circular economy. In addition, continuous development requires the close integration of various science and engineering disciplines.

**The PCIM Expo to expand in response to industry challenges**

A central platform for presentation, information sharing, and dialog within the sector is more essential than ever to meet the growing challenges and maximize the opportunities and possibilities of power electronics for both vendors and users.

As the leading exhibition and conference for power electronics, the PCIM Expo & Conference 2025 is adding two exhibition halls to its exhibition space. With the new halls 4 and 4A, the Nuremberg exhibition will therefore, for the first time, extend over six exhibition halls.

“Forming the backbone of key technologies, power electronics are both a driver of innovation and a crucial part of a sustainable future. Given the global challenges, their continuous development is essential. Through this expansion, the PCIM Expo 2025 is providing the necessary space for innovation and dialog within the industry.” explains Prof. Leo Lorenz, General Conference Director PCIM Conference.

Event visitors will thus have access to a wider range of companies, products, and interaction opportunities, which is key to shaping the further development and future of power electronics.



Mesago Messe Frankfurt GmbH / Arturo Rivas Gonzalez

PCIM Expo & Conference

International exhibition and conference for Power Electronics, Intelligent Motion, Renewable Energy and Energy Management

The PCIM Expo & Conference will be held from 06 - 08 May 2025.

#### Press information and photographic material:

[Press - PCIM](https://pcim.mesago.com/nuernberg/en/press.html)

#### Links to websites:

[PCIM – Hub for Power Electronics](https://pcim.mesago.com/events/en.html)

<https://twitter.com/pcimeurope>
[https://www.facebook.com/pcimeurope](https://www.facebook.com/pcimeurope/)/
<https://www.linkedin.com/showcase/pcim-europe/>

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| Your contact:Lisette HausserPhone: +49 711 61946-85Lisette.hausser@mesago.comMesago Messe Frankfurt GmbHRotebuehlstraße 83 -8570178 StuttgartGermany[www.mesago.com](https://corporate.mesago.com/events/en.html) |

#### Background information on Mesago Messe Frankfurt GmbH

Mesago, founded in 1982 and located in Stuttgart, specializes in exhibitions and conferences on various topics of technology. The company belongs to the Messe Frankfurt Group. Mesago operates internationally and is not tied to a specific venue. With around 160 members of staff Mesago organizes events for the benefit of more than 3,300 exhibitors and over 110,000 trade visitors, conference delegates and speakers from all over the world. Numerous trade associations, publishing houses, scientific institutes and universities work with Mesago closely as advisers, co-organizers and partners. ([mesago.com](https://corporate.mesago.com/events/en.html))

#### Background information on Messe Frankfurt

[www.messefrankfurt.com/background-information](http://www.messefrankfurt.com/background-information)

#### Sustainability at Messe Frankfurt

[www.messefrankfurt.com/sustainability-information](https://www.messefrankfurt.com/frankfurt/en/press/boilerplate.html#sustainability)