



CWIEME
BERLIN

19-21 MAY 2026
MESSE BERLIN

A look back at CWIEME 2026

The global meeting place for
the electrical manufacturing supply chain

*WHERE
POWER
MEETS
PROGRESS*

Event at a glance



5,981

visitor footfall

435

exhibitors

11,692

community footfall

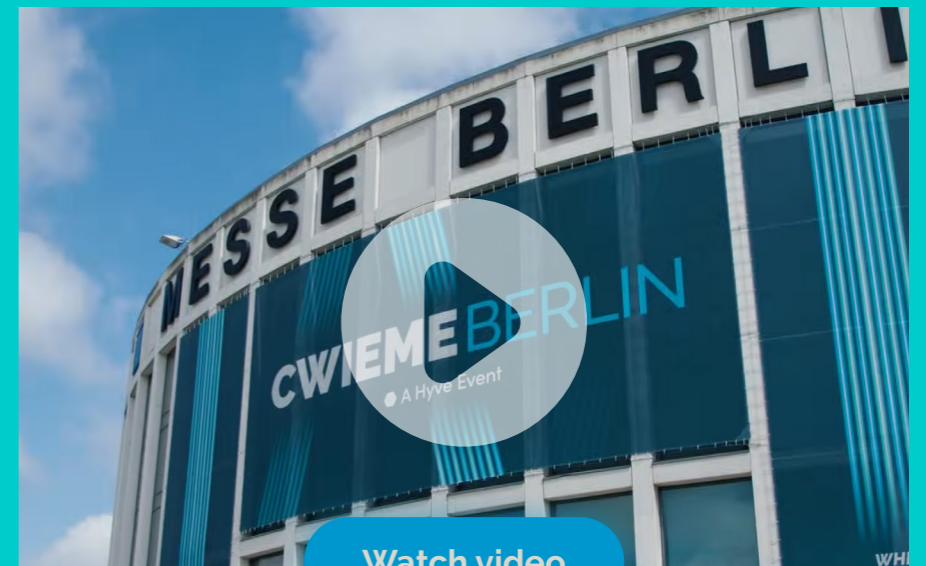
176%

increase in attendance from
TSOs, DSOs and Utilities

85%

of our Engineering, Procurement
and R&D attendees are involved
in purchasing decisions

Watch
the official
event video



Watch video

CWIEME generates global connections

83 countries

Top 5 attending
visitor countries
(after Germany)

Italy
Poland
China
Türkiye
UK

By continent

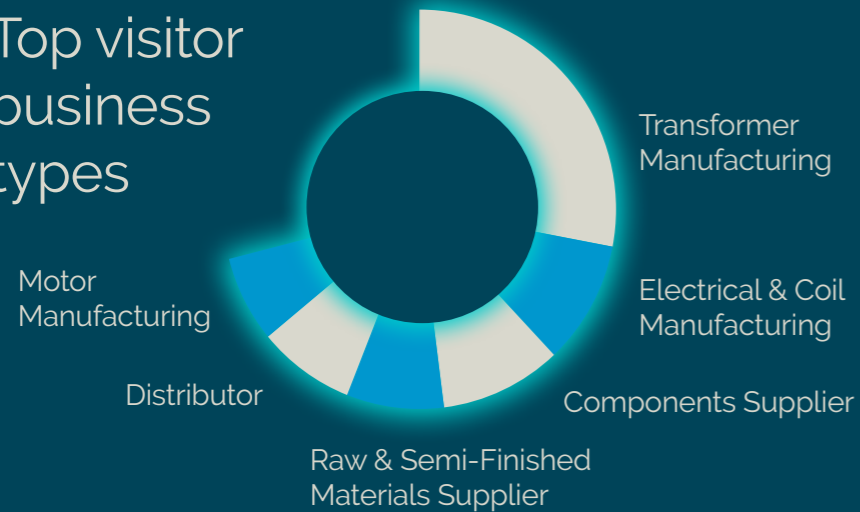


CWIEME 2026
welcomed
visitors from
Chile – over
12,756km away!

CWIEME 2026
welcomed visitors
from Australia - over
14,235km away!

Who will I meet at CWIEME Berlin?

Top visitor business types



Top Visitor Job Functions

- Research & Development
- Electrical Engineering
- Technical Engineering
- Production & Manufacturing
- Design Engineering & Product Design
- Mechanical Engineering
- Manufacturing Engineering
- Procurement, Supply Chain & Logistics
- General & Corporate Management
- Consultancy & Advisory
- Sales or Business Development
- Marketing

Top 3

Organisations for our Engineering, Procurement and R&D Attendees

- 1** Transformer Manufacturing
- 2** Electrical & Electronic Manufacturing
- 3** Motor Manufacturing

Top 5

Industries our visitors serve

- 1** Power Generation, Transmission & Distribution
- 2** Industrial Machinery
- 3** Automotive & E-mobility
- 4** Aerospace & Aviation
- 5** Consumer Electronics

Top 5

Top product interests

- 1** Transformer Components & Accessories
- 2** Winding Systems & Supplies
- 3** Insulation & Shielding Materials
- 4** Machines & Manufacturing Systems
- 5** Motor Components & Accessories

Visitor Attendee Insights



40%

of all our visitor attendee types only attend CWIEME Berlin



50%

of our visitor attendees reason for attending CWIEME Berlin is to network and meet with new and existing contacts



63%

of our visitor audience come to CWIEME Berlin actively working on a live project, and/or, managing a live project whilst also planning for future initiatives (6+ months)



34%

of attendance from organisations with 1000+ employees



72%

of our Engineering, Procurement and R&D attendees are evaluating or looking to buy components, raw materials or process machinery in the next 12 months

* Above statistics are based off CWIEME Berlin 2026 registration and/or post-event survey data

Top companies in attendance

50HERTZ



AMETEK

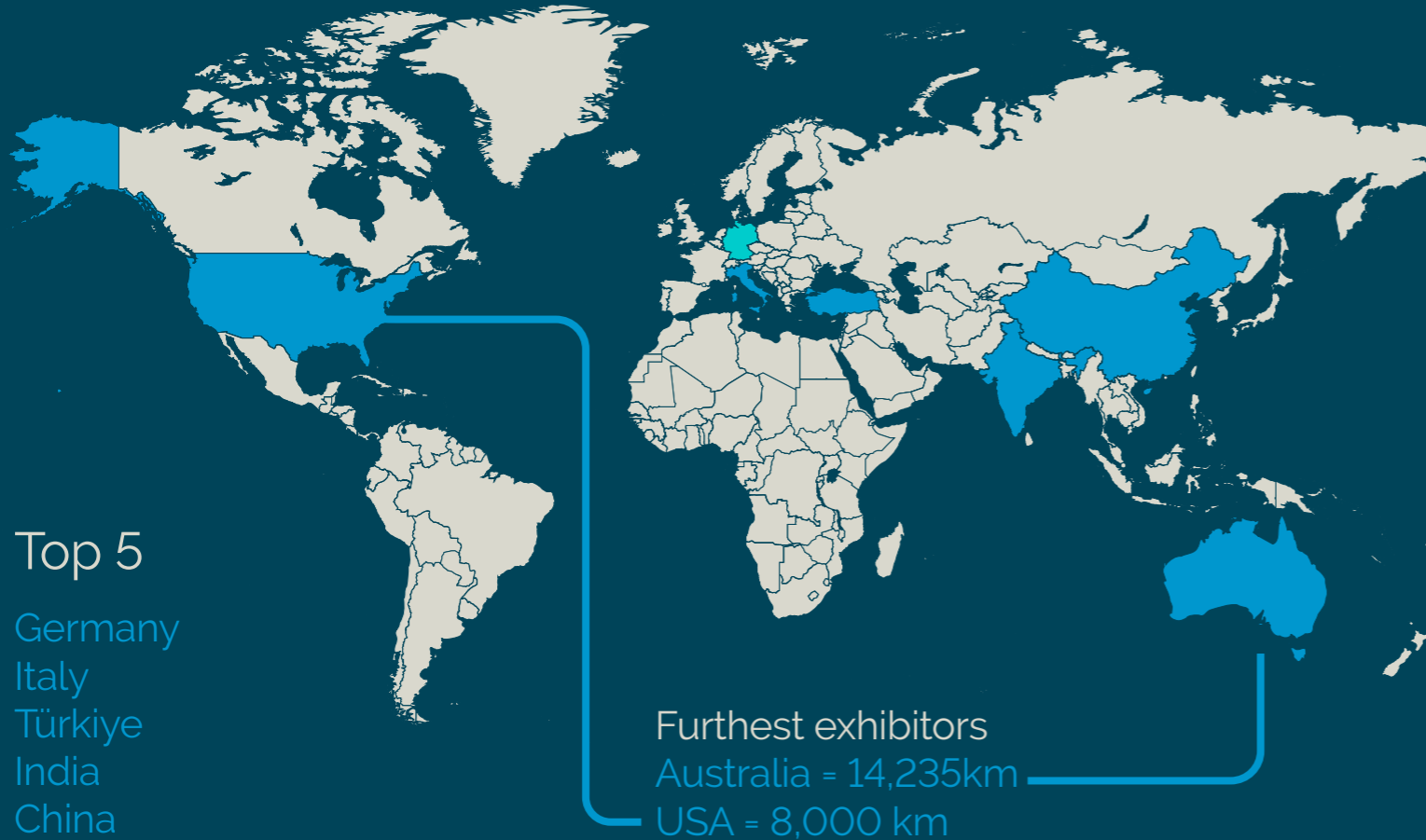


HITACHI

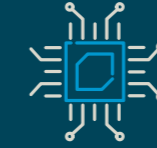


Who exhibits at **CWIEME Berlin?**

Exhibitor representatives from **44** countries



Product sectors



Electronic & Electrical Components



Services



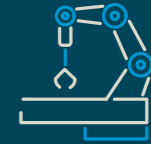
Transformer Components & Accessories



Winding Systems & Supplies



Electromechanical Components



Other Machines & Manufacturing Systems



Magnets & Magnetic Materials



IT & Software



Power Supplies



Intermediate Semi-finished Products & Materials



Quality, Test & Measurement



Insulation & Shielding Materials



Motor Components & Accessories



Transformer Manufacturing Machinery & Systems

Learn at CWIEME Berlin

CWIEME Berlin 2026 welcomed a record number of experts who shared exclusive insights across two dynamic stages, the Innovation Zone, C-Suite Club and Motor Repair and Maintenance by EASA.

Sessions provided attendees with a glimpse into current and future trends, technologies and sector-specific challenges, creating a space for the industry to learn and shape the future together.

178 speakers across CWIEME Berlin and EEMODS

127 speakers across CWIEME Berlin alone

81%

first-time speakers at CWIEME

29%

female speakers

3,000+

content attendees to the Central Grid & Electric Motor Forum

69 sessions

61% of overall visitors attended content

Central Grid:



Most-attended sessions

Panel Discussion: Navigating Geo-Political Risks & Global Competition in the Transformer Industry: OEM, Industry, and Utility Perspectives

Keynote Speech: Advancing Resilient, Affordable, and Clean Energy Through Transmission and Distribution Innovation

Electric Motor Forum:



Most-attended sessions

Panel Discussion: Electric Motors at a Crossroads: Manufacturing, Materials & Market Realities Ahead

High-Efficiency Motor Technologies and Their Role in Circular Economy and Decarbonisation



I was in brilliant company with the wider speaker programme. I think this was fantastic. When you collect people who have genuine insight, something comes out of it through the dialogue that makes the whole to be more than the sum of the parts. And I think that's what an event like this does. I'll definitely be returning."

PROF. HENRIK STIESDAL

Wind Power Pioneer,
Founder and CTO, Stiesdal A/S

Testimonials

Exhibitor



We attend CWIEME Berlin because it's a key show for the transformer industry, which is becoming more and more focused on reducing losses, reducing temperature and increasing equipment efficiency. Over the three days we want to establish new contacts and also reconnect with the people that we see here every year. This is the place to seal contracts – it's where procurement and suppliers get to mix.

HUGO CAMPELO,
Senior Technical Advisor, Nynas AB

Exhibitor



We've been exhibiting at CWIEME for many years, and it remains one of the key meeting points for the entire transformer industry, bringing together customers, service centres and manufacturers from across the market, so it's always a valuable opportunity to connect face to face.

For us, CWIEME is simply the established place to be — our customers come to Berlin every year, and the show has become the central hub for the industry.

FELIX WACKER
Sales Manager, Transformer Lines, Heinrich Georg

Visitor



All our biggest suppliers are here, so we have fun, we meet the people we need to meet and there's always something new to take home.

Every time I come, it's clean, great suppliers, a good atmosphere. People are enjoying it. That's what I like about it.

RENZO EXEQUIEL GAGLIANO
Procurement General Manager, ARTRANS S.A. TRUMPF
Hüttinger GmbH + Co. KG

Visitor



I'm quite new to the industry, so my objective this week is to find new suppliers for the commodities that I manage. It's been good to touch base with existing suppliers and be put in touch with potential new suppliers.

Hub 27 as a whole was actually really good. I felt like it was buzzing in there, there was a lot going on, there was a lot of existing suppliers in there for me. So it was good to see some of their innovation, their tech and so forth.

KIRSTY SMITH
Lead Commodity Management Specialist, GE Vernova

CWIEME BERLIN

Transformers | Motors | Generators

11-13 MAY 2027

● A Hyve Event

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the electrical manufacturing supply chain