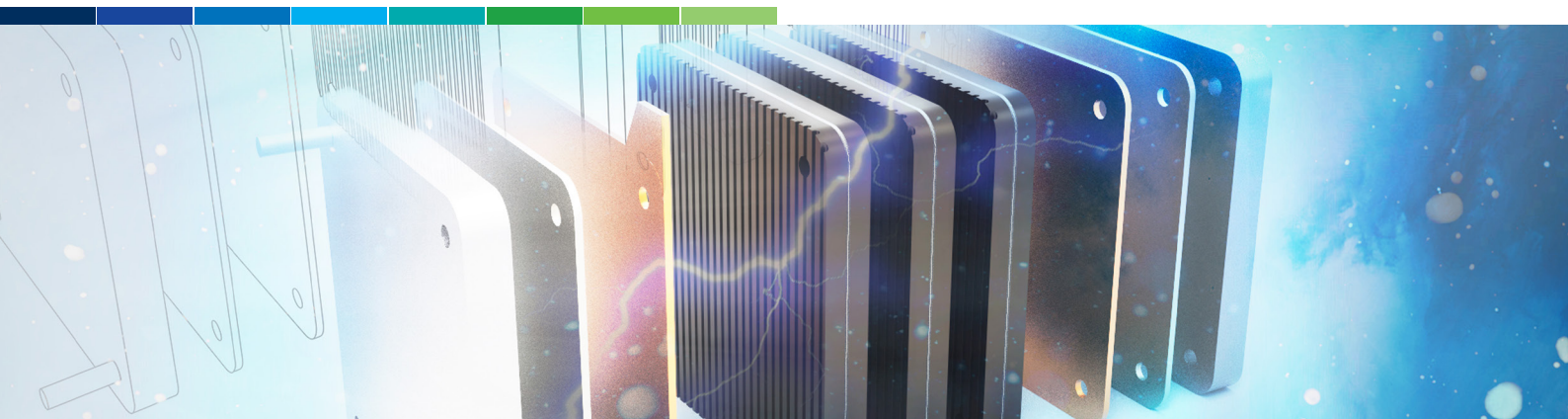


WEBINAR

Electrolyser and Fuel Cell Components: Focus on Tempering and Dosing Solutions



November 27, 2025 at 9.00 a.m. and 4.00 p.m.

The use of hydrogen is becoming increasingly important for a climate-neutral energy supply. As a result, the requirements for modern and scalable manufacturing processes for electrolyser and fuel cell components are also rising.

In our webinar, we will demonstrate how Rehm Thermal Systems addresses these challenges with innovative solutions. We will present thermal systems for drying, vulcanising and sintering – e. g. in the production of PEM bipolar plates or solid oxide membranes – as well as flexible dispensing systems including line concepts for the application of materials with different viscosities, such as sealing compounds.

From scalable inline systems to space-saving vertical setups – our modular solutions are designed to meet the requirements of growing production volumes, new cell designs, and Industry 4.0 integration. An insight into our software solutions for process monitoring and traceability completes the program.

Our experts will be available for questions at the end of the session.

Main topics of the webinar:

- Current trends and developments
- Electrolyser and fuel cell in detail
- Thermal solutions – from drying to sintering
- Dispensing solutions including line concepts
- Software and traceability
- Rehm as your partner – from prototyping to high-volume production

November 27, 2025 at 9:00 a.m. CEST
(for Asia, Europe, ROW)

November 27, 2025 at 4:00 p.m. CEST
(for Americas, Europe)

Registration: i.zielke@rehm-group.com

Duration of the webinar: 60 min.

Subject to substantive adjustments



TECHNOLOGY ACADEMY