

📅 Active-Sites Consulting @ The Battery Show Europe 2025

📍 Stuttgart, Germany | 📅 Jun 3-5, 2025

- 📌 **Battery tech evolves fast** → from **LFP & solid-state** to dry coating & **46 mm formats**, innovation meets scalability.
- 📘 **DPPs go strategic** → full-scale rollouts like **Circular & Volvo** show how **digital traceability** fuels circular value creation.
- ⚡ **Grid & regulation lag behind** → **3 TW of RE projects wait** in queue; faster permits & harmonized rules are critical.



🔍 What We Uncovered on the Ground / Highlights:

- 🧪 **Form factors & chemistries diversify** — **46 mm** cylindrical cells rise now, but **prismatic** expected to dominate long-term.
- ♻️ **Recyclers are booked out** — existing **capacities are full**, especially for established chemistries, highlighting real demand for circularity.
- 🏠 **CapEx remains a challenge** — despite good **TCO** in Europe, **upfront costs** and **energy pricing** remain deterrents to local scaling.
- 📉 **Market sentiment is cautious** — recent **bankruptcies** push a shift toward **niche focus** and **pragmatic scaling**.
- 🌐 **East-West synergy is valued** — mutual appreciation between **EU and Asia** is **strong**; **collaboration** seen as key to resilient scaling.

⚡ Powering Progress: Our Vision Forward

- 🌐 Guiding battery players through **EU regulations** with **DPP-driven strategies**.
- 📍 Enabling **regional scale-ups** and **EU–Asia collaboration** for resilient growth.
- 🏠 Promoting **high-density, low-footprint tech** for efficient value creation.
- 📘 Building **data-secure transparency** in **traceability** across the value chain.
- 🤝 Backing **SMEs & recyclers** to anchor a robust, **local battery ecosystem**.

✉️ *Drop us a line or Follow us for more event highlights and post-events insights.*

🤝 Let's Partner for What's Next

🌐 Visit Us ➡

Consulting.active-sites.de



🔗 Follow us for updates ➡

LinkedIn/active-sites-consulting



📍 Stirnerstraße 12, 12169 Berlin Germany | ☎️ +49 176 80262038 | ✉️ consulting@active-sites.de