

## **Press release**

**Bruckmühl, January 2025**

### **BearLITE® Workshop Highlights of Possible Innovations in Thermal Battery Processing**

adphos recently hosted an exclusive workshop titled "BearLITE® Production System Ready to Ship – Inspection, Analysis, and Evaluation of Thermal Battery Processing." The event for a selected group of participants, delivered high-impact insights and a live demonstration, reaffirming the growing market demand for BearLITE® technology in battery production.

The workshop featured presentations led by industry experts on the role of thermal processing in battery electrode manufacturing. Participants gained valuable knowledge about the latest possible technological advancements and their practical applications in the rapidly evolving battery production sector (aqueous, solvent and solid-state).

Attendees were offered an exclusive opportunity to inspect a fully operational BearLITE® production dryer, specifically engineered for the unique demands of modern battery manufacturing. The highlight of the event was a live demonstration showcasing the system's cutting-edge capabilities in optimizing thermal processing for battery electrodes.

The BearLITE® production system is designed to meet the unique challenges of thermal processing for battery electrodes, offering superior energy efficiency, precise temperature control, and scalability for various production needs.

For more information please contact:

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