

ALUMINIUM ENERGY STORAGE FOR WINTER DEMAND

 **18 June 2026**
13:30–16:00 (CET)

 **OST – Eastern Switzerland**
University of Applied Sciences
Rapperswil-Jona, Switzerland

AGENDA

13:30-14:00	Arrival and networking
14:00-14:10	Welcome and introduction of OST-SPF <i>Michel Haller, OST</i>
14:10-14:30	Revolutionary Energy Storage Cycle with Carbon-Free Aluminium Covering Winter Heat and Electricity: How Can It Be Implemented in Practice? <i>Yvonne Bäuerle, OST</i>
14:30-14:50	Providing Carbon-Free Aluminium: Technology Insights and Global Developments <i>Jón Hjaltalín Magnússon, Arctus Aluminium</i>
14:50-15:10	Space Heat and Electricity in Winter from Alu-to-Energy Converter: Prototype at OST and Future Development <i>Michel Haller, OST</i>
15:10-15:30	CO₂ Savings Potential of the REVEAL Aluminium Energy Storage Cycle <i>Eline Willems, Pré Sustainability</i>
15:30-16:00	Coffee and networking