

BACCARA Power Day 2024

Donnerstag, 7. November 2024 - Donnerstag, 7. November 2024

Schloss Münster

Program

09:00 – 09:30 - Registration

09:30 – 10:00 - Welcome Words: BACCARA experts and managing directors

10:00 – 10:30 - Prof. Emma Kendrick, School of Metallurgy and Materials, University of Birmingham
“Sustainable battery design and recycling”

10:30 – 11:15 - Coffee Break & Poster Set-Up

11:15 – 11:45 - Dr. Daria Mikhailova,
Electrochemical Energy Storage Group, Leibniz Institute for Solid State and Materials Research
Dresden
“Materials and mechanisms in sodium batteries”

11:45 – 12:15 - Prof. Wolfgang Zeier, Institut für Anorganische und Analytische Chemie, University
of Münster
“Transport limitations in solid-state batteries”

12:15 – 13:45 - Lunch Break

13:45 – 14:15 - Prof. Anja Henss, Institute of Physical Chemistry, Justus Liebig University Giessen
“*In-situ* investigation of the electrolyte/metal anode interface using advanced characterisation
techniques”

14:15 – 14:45 - Dr. Martin Schulz-Dobrick, PowerCo SE
“Material Development and Research at PowerCo”

14:45 – 15:15 - Poster Pitches

15:15 – 16:45 - Refreshments & Poster Session

16:45 – 17:00 - Award Ceremony Poster Competition

17:00 – 17:15 - Closing Words