

# Lithium Mining and Extraction: European Sourcing and Skills

## AGENDA

**APRIL 27, 2022**  
**10.00 – 12.00 CEST**



### WELCOME BY THE MODERATOR



10:00

### PRESENTATION OF ALBATS



10:05

### EXPERTS PRESENTATIONS



10:10

**Dr. Laurence Lamm**, Senior Advisor – Mineral and Metallurgical Processes, EIT Raw Materials GmbH

**Mr. Kari Valkama**, Project Manager, Merinova Technology Centre

#### Lithium resources in Europe

**EU perspective on self-sufficiency  
and current forecast on  
Gigafactories' implementation**

**Dr. Gerardo Herrera**, Policy Officer –  
Raw Materials, DG GROW, European  
Commission

**European deposits, active mines  
and exploration projects**

**Dr. Patrice Christmann**, Consultant,  
Krysmine

#### Lithium mining and extraction

**Conventional mining**

**Mr. Asko Saastamoinen**,  
Chief Human Resources Officer, Keliber  
Oy

**Geothermal extraction**

**Dr. Blandine Gourcerol**, Economic  
Geologist, BRGM

#### Lithium processing

**Processing from primary sources**

**Dr. Carlos Nogueira**, Head of the  
Materials for Energy R&D Unit, LNEG

**Processing from secondary  
sources: recycling**

**Dr. Nathalia Viecei, Ms. Lea Rouquette  
Phd Student**, Chemistry and Chemical  
Engineering, Industrial Materials  
Recycling, Chalmers University

### ROUNDTABLE DISCUSSION



11:25

**The skills and job roles in lithium mining and extraction**

### CLOSING REMARKS



11:55

**Dr. Laurence Lamm**, Senior Advisor – Mineral and Metallurgical Processes, EIT Raw Materials GmbH