



Σeureka

ELN



AUSTRIAN ADVANCED
LIGHTWEIGHT TECHNOLOGY

 Federal Ministry
Innovation, Mobility
and Infrastructure
Republic of Austria



Eureka Lightweighting Call 2025

International Pitching Event 4 June 2025 – Krakow and online



innovation is our business.



wk/oe
sparte.industrie

Who we are

THE A2LT-MEMBERS



A network of **companies & institutes** focused on the development of **lightweight technology** and manufacturing processes.



Science & Research



Lightweighting Materials & Simulation



Processing & Manufacturing Technology



Applications & Products



Contact & Information



FFG

Σeureka



Martin Zottler

Project Manager
Automotive-Cluster

+43 664 787 36 294

martin.zottler@biz-up.at



Wolfgang Bohmayr

Cluster Manager
Plastics-Cluster

+43 664 884 95307

wolfgang.bohmayr@biz-up.at



A2LT: <https://www.a2lt.at/>

ELCA Network: <https://elcanetwork.eu/>

ELN: <https://european-lightweight.net/>



Agenda



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13.35 Overview of the call, partner search tools, and submission process

Michael Walch | Austrian Research Promotion Agency (FFG)

13.45 Experience Report of a Successfully Approved Eureka Project

Osman Bodur | TU Vienna

13.55 Pitching Session (3' each):

- 1) Sophia Keller | University of Applied Sciences Upper Austria (Austria)
- 2) Thomas Ules | Polymer Competence Center Leoben (Austria)
- 3) Dirk Bonefeld | Bond-Laminates GmbH (Germany)
- 4) Martin Hein | KiriCore Sustainable Materials (Poland)
- 5) Yves Rebuel | PRENSO Composites (Spain)
- 6) Erdzan Hodzic | RISE-Research Institutes of Sweden (Sweden)
- 7) Paul Jonason | MD Material Design AB (Sweden)
- 8) Melisa Yeke | METYX Composites (Turkey)
- 9) Emre Buruk | ALP AVIATION (Turkey) (on-site)

14.30 End