

Transforming European
freight transport and
logistics R&I ecosystem to
perform optimally and
enhance impact generated
from R&I investment for
contributing to
sustainability and
competitiveness



BOOSTLOG

BOOSTing impact generation from research and innovation on
integrated freight transport and LOGistics system

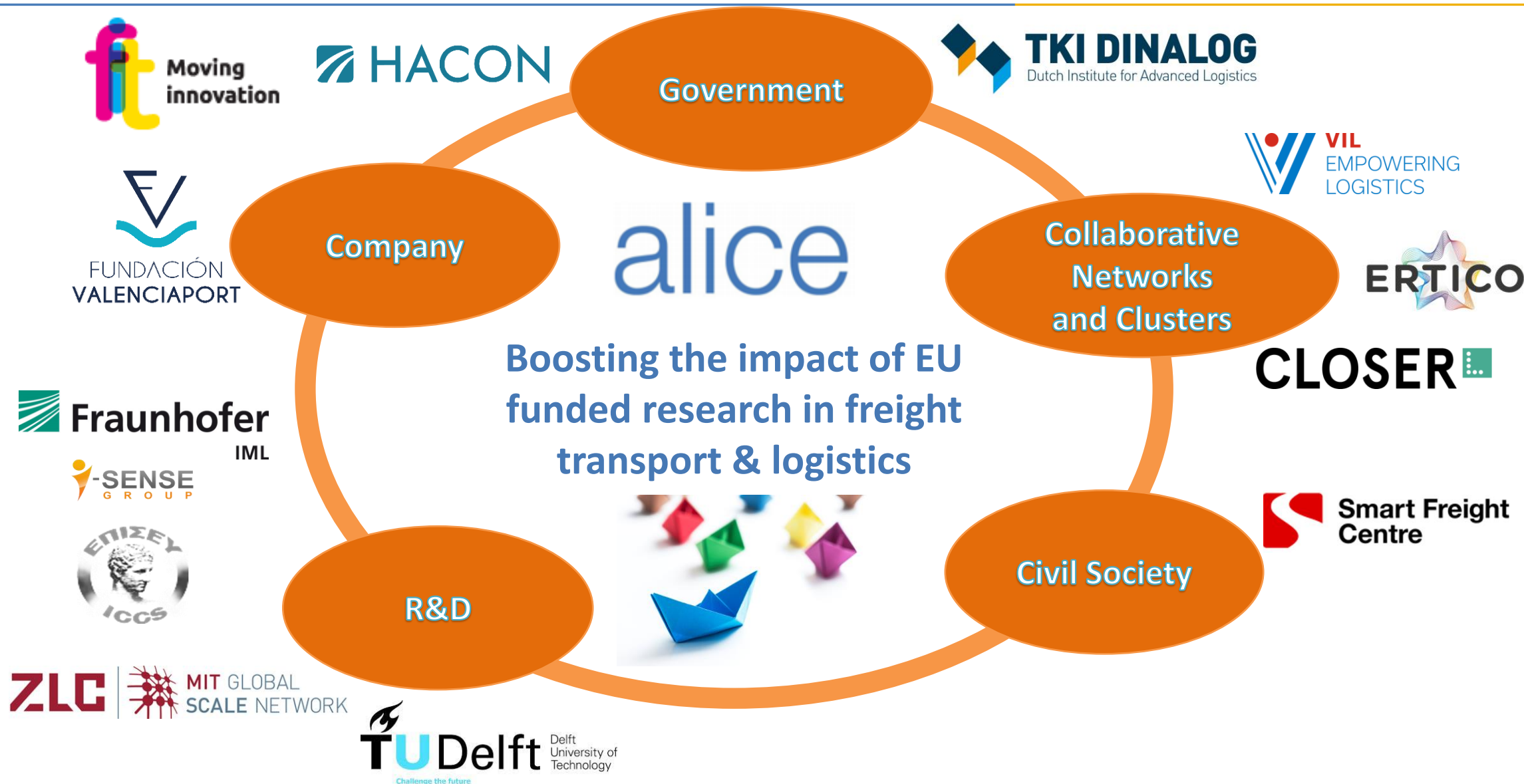
28 October 2022

Fernando Liesa,
Secretary General ALICE

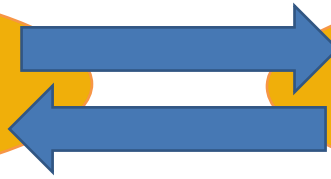
BOOSTLOG

Basic Information

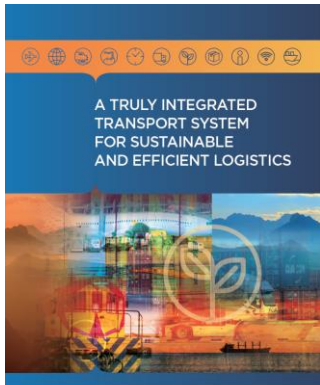
- **Project name:** BOOSTing impact generation from research and innovation on integrated freight transport and LOGistics system (**BOOSTLOG**)
- **Starting date:** 1 January 2021
- **Duration:** 36 months until the end of 2023
- **Total funding:** 1 M€
- **Project type:** Coordination and Support Action (CSA)
- **Programme:** Horizon 2020
- **Topic:** MG-2-13-2020 - Coordination and support for an integrated freight transport and logistics system
- **More info:** <https://www.etp-logistics.eu/boostlog/>



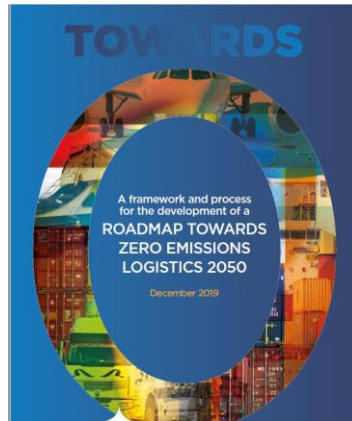
Industry Roadmaps



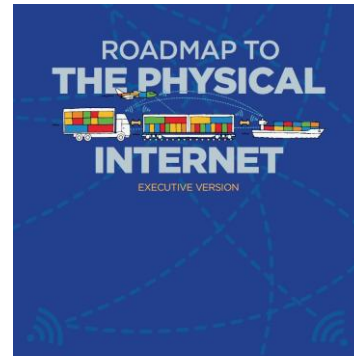
EU Priorities



2016



2019



2020

alice | Alliance for
Logistics Innovation
through Collaboration
in Europe



A European Green Deal



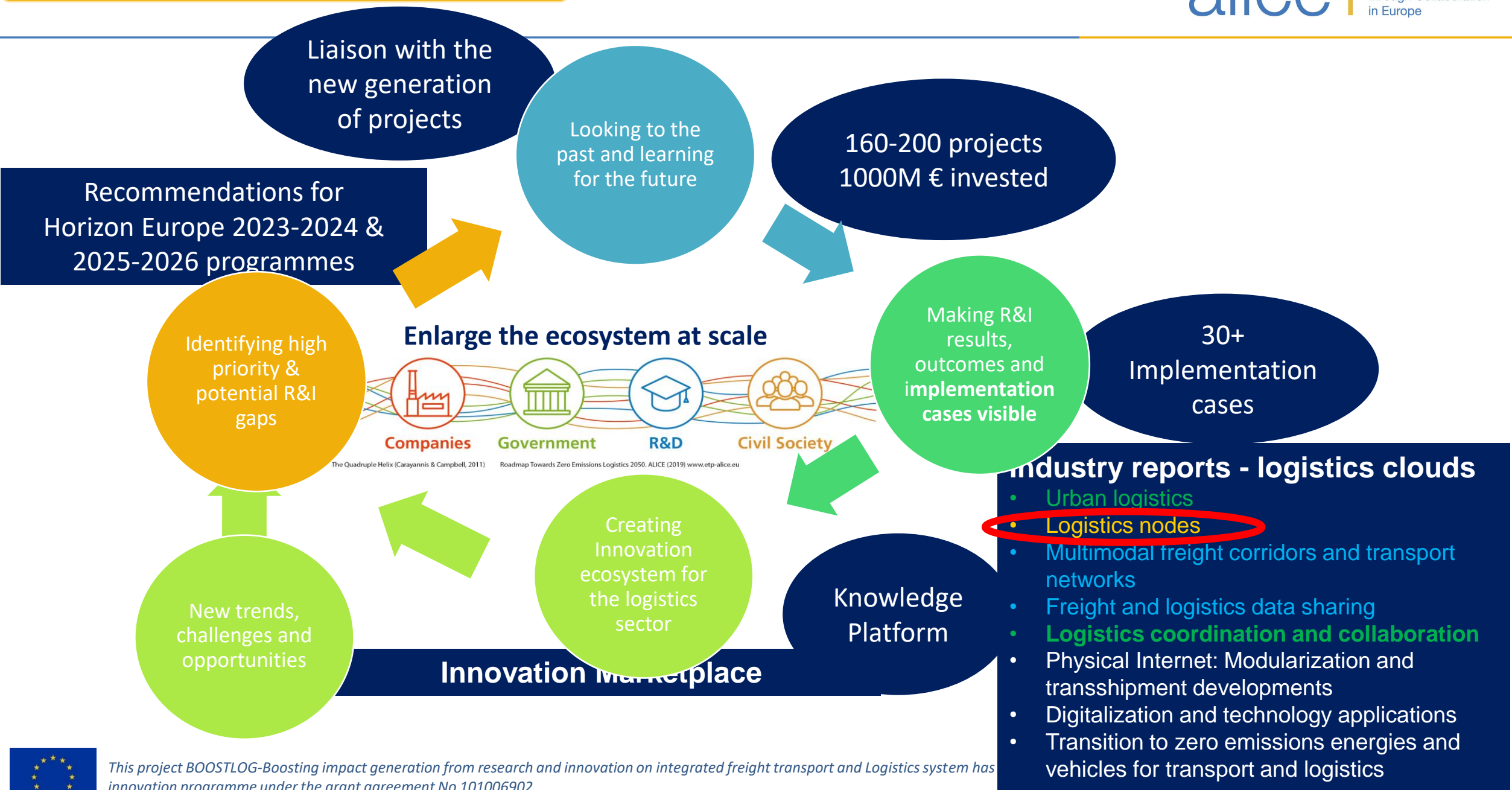
An economy that works for people



A Europe fit for the digital age



Promoting our European way of life



- Cloud report I – Coordination and Collaboration
- Barrier Assessment Framework Conditions
- Cloud report II – Urban Logistics
- **Cloud report III – Logistics Nodes**
- Valorization Strategy Guidelines v1
- Definition of high relevance topics for freight transport and logistics v1
- Gap analysis for R&I Logistics Clouds v1
- Recommendations for future R&D activities v1
- Report on Stakeholder Engagement, Dissemination, Communication
- **Management & progress report (M1 – M18)**

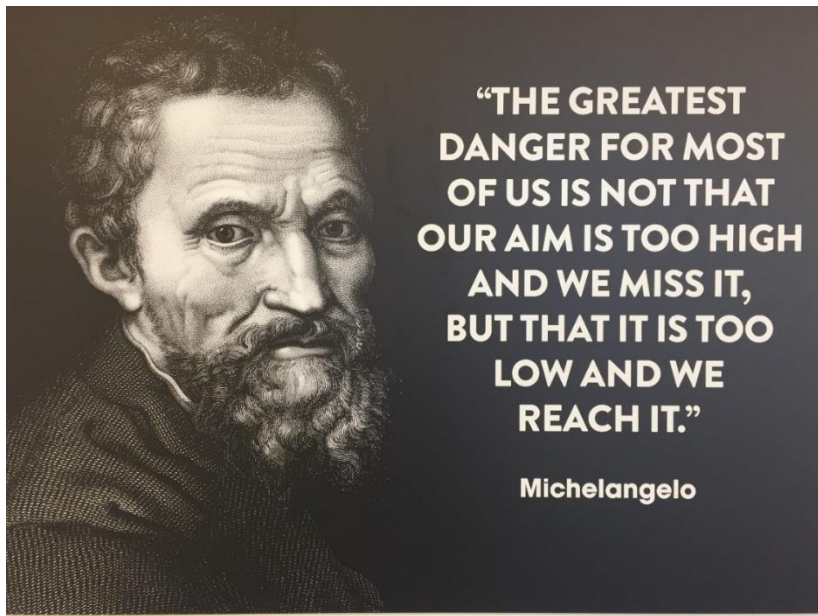
<https://www.etp-logistics.eu/boostlog/>



- Cloud report IV – Data Sharing
- Cloud report V – Logistics Networks
- Cloud report VI – Physical Internet including modularization and trans-shipment technologies
- Cloud report VII – Transition to zero emissions energies and vehicles for transport and logistics
- Cloud report VIII – Digital technologies and applications for logistics (Digital Twins, IoT, 5G, AI, Blockchain & autonomous transport)
- Valorization Strategy Guidelines v2
- Definition of high relevance topics for freight transport and logistics v2
- Gap analysis for R&I Logistics Clouds v2
- Recommendations for future R&D activities v (including social aspects)

<https://www.etp-logistics.eu/boostlog/>





“THE GREATEST
DANGER FOR MOST
OF US IS NOT THAT
OUR AIM IS TOO HIGH
AND WE MISS IT,
BUT THAT IT IS TOO
LOW AND WE
REACH IT.”

Michelangelo

alice

Alliance for
Logistics Innovation
through Collaboration
in Europe

Thank you!

The Best Way To Predict The Future Is To Create It!

Source: President Abraham Lincoln



[This Photo](#) by Unknown Author is licensed under [CC BY-SA](#)

If you want to go fast, go alone If you want to go far, go together

www.etp-alice.eu

info@etp-alice.eu



Fernando Liesa

Secretary General ALICE

fliesa@etp-alice.eu