



Multimodality

Measuring and
reducing emissions

Repository for future proof and harmonized Emission Factors



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**Smart Freight
Centre**

e:misia

UITP ADVANCING
PUBLIC
TRANSPORT **RICARDO**

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HEIDELBERG

Project by :


CLEVER

Operational fields

Technologies

Solutions



REPOSITORY FOR FUTURE PROOF AND HARMONIZED EMISSION FACTORS

Cross-cutting IT
systems and
platforms

Measuring and
reducing emissions



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Solution description

An online platform providing **structured access to scientific research, regulatory updates, and expert resources on emission factors** across all transport mode **supporting informed decision-making**.

In the platform you find:

- Relevant initiatives
- Existing and emerging regulatory framework
- Scientific State of the Art
- CLEVER project use cases, reports and recommendations



Benefits

- Enhance your knowledge on Emission Measurement and reporting
- Stay informed on the latest developments: scientific, implementation and policy.
- Be part of an expert community

Main beneficiary:

- Transport industry

What can you find in CLEVER Repository?

- Scientific papers
- Articles
- Key stakeholders in the field (certification, standardization, regulators)
- Updates on regulations related with emission factors
- Deliverables

Technology readiness level : *Not applicable*
Implementation stage : *Market ready*

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Share your contact details
and we'll get in touch
with you!

CLEVER Project



Access to the Repository
& LinkedIn



**Would you like to know more?
Take contact :**



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<https://emissionfactors.eu/>

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