



Upgrading of low-quality iron ores and mill scale with low carbon technologies

Research for novel technological approaches



INVITATION

1st TransZeroWaste Scientific Workshop: Breakthrough Technologies for Sustainable Steel

The 1st TransZeroWaste Scientific Workshop will bring together experts from research, industry, and policy to discuss breakthrough technologies for sustainable steelmaking.

Participants will gain a deeper understanding of key developments in the transformation of the iron and steel industry, along with insights from the TransZeroWaste project to date, including:

- Advances in pelletizing, briquetting, and microwave-assisted processes
- Progress in hydrometallurgical treatment for resource recovery

Join this **hybrid event** to connect with leading stakeholders driving the green and circular transition of Europe's steel industry.

- 4 December 2025 | 12:00–16:30 CET

- ESTEP, Brussels & Online Participation
- Free registration required

See the Agenda & Register here:

<https://transzerowaste.eu/1st-transzerowaste-scientific-workshop-breakthrough-technologies-for-sustainable-steel/>

**TRANS
ZERO
WASTE**

**1st scientific
WORKSHOP**

FUNDED BY THE
EUROPEAN UNION

REGISTER NOW

More Information

Date: **4rth December 2025**

Time: **12:00 – 16:30**

BRUSSELS
ESTEP, AVENUE DE
CORTENBERGH, 172 B-1000 B

**BREAKTHROUGH
TECHNOLOGIES FOR
SUSTAINABLE STEEL**

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