



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

Research for novel technological approaches



TransZeroWaste at BFI Colloquium 2025: Innovations for a Sustainable Industry

The TransZeroWaste project was proudly featured at the BFI Colloquium 2025, an event dedicated to showcasing innovative solutions for a more sustainable industrial future. The colloquium gathered approximately 40 participants from the iron and steel sector, as well as representatives from technology providers and research institutions.

During the event, Kersten Marx delivered a dedicated presentation on the TransZeroWaste project, highlighting its role in driving the transition of heavy industry toward circular economy practices, with a focus on waste minimisation and critical raw material recovery.

The presentation sparked vivid interest and discussion, particularly around the technological innovations developed within the project and their practical relevance to industrial applications. The audience engaged actively, offering valuable feedback and expressing curiosity about future implementation pathways.

Participating in events like the BFI Colloquium underscores the importance of collaboration between industry, research, and policy in shaping a more sustainable and resilient industrial landscape.

Below are some snapshots from the presentation and the audience:





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