


Circular Factory Tour: Technical Teachers Explore Circular Practices at ERDBAU with UNIBZ

In March 2026, [ERDBAU](#) once again opened its doors for a company visit – this time welcoming a group of **five teachers**, primarily from the fields of construction and natural sciences. The program began with an engaging introduction to recycling, covering its development in South Tyrol as well as the current legal framework, followed by insights into the company's history and evolution.

Participants were then guided through the company's on-site operations (excluding external construction sites). They explored key processes such as green waste composting, the collection and separation of materials – including construction waste, wood, metal, bulky waste, and gypsum – and the processing of construction debris into reusable end products. Particular attention was given to the chemical and physical composition of these materials and their potential for reuse, sparking in-depth discussions throughout the visit.

 The experience offered a valuable bridge between theory and practice, highlighting the importance of recycling and circular material use in the construction sector. Such insights are essential not only for technical education but also for fostering a deeper understanding of sustainability and resource management among students.

 More information: <https://www.edu-circ.eu>



