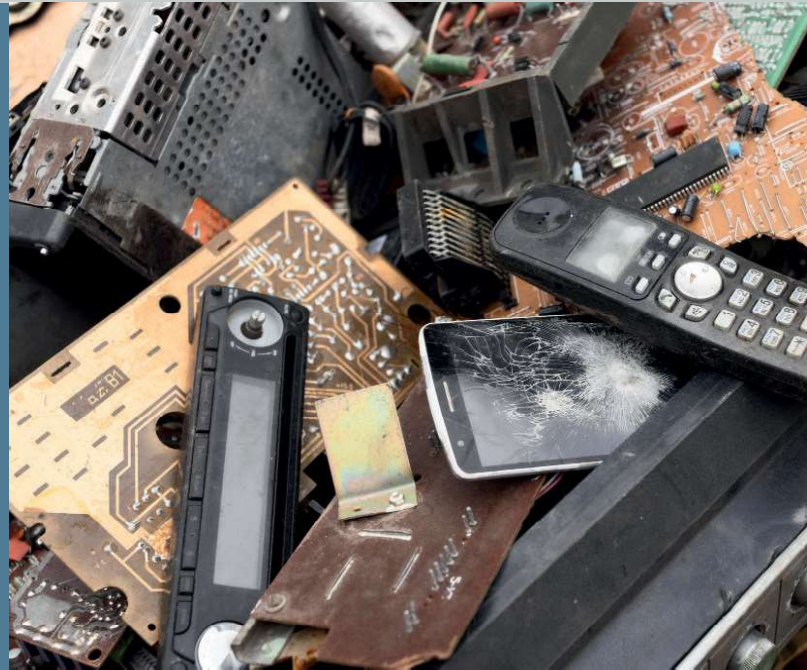


CONVEYOR TECHNOLOGY FOR THE DISPOSAL OF WASTE ELECTRICAL & ELECTRONIC EQUIPMENT

The disposal and recycling of waste electrical and electronic equipment (WEEE) is a challenge that requires precise conveyor technology and tailor-made solutions. Loibl Förderanlagen offers innovative and efficient conveying solutions for the complex requirements of the WEEE industry.



RELIABLE, EFFICIENT, INNOVATIVE



FUTURE-PROOF CONVEYOR TECHNOLOGY

By efficiently conveying and sorting old electrical appliances, we help to recover valuable raw materials such as metals and protect the environment. Our goal: the reliable and sustainable recycling of electrical appliances - in full compliance with the provisions of the current WEEE Directive.



EFFICIENT CONVEYING AND SORTING

Customised conveyor systems from Loibl are the safe and efficient solution for dosing and feeding WEEE scrap. With our technologies and customised conveyor solutions, we optimise the entire recycling process - from waste acceptance to recovery of valuable materials.

OUR BENEFITS AT YOUR SERVICE

- **Highly efficient conveying:** Reliable conveying technology, even for difficult-to-handle bulk materials
- **Future proof:** Supporting the circular economy with innovative recycling solutions
- **Flexibility:** Tailored solutions for your specific needs
- **Durability:** Sturdy, durable systems for high uptime and low maintenance costs.



PLANT ENGINEERING & CONVEYOR TECHNOLOGY FROM LOIBL

OUR CONVEYING SYSTEMS FOR THE WEEE INDUSTRY

- ⊗ LASHBELTCON® - Belt conveyors
- ⊗ LASHFLEXCON® - Side wall conveyors
- ⊗ Pan conveyors
- ⊗ Feed hopper and hopper cars
- ⊗ Vibratory feeders
- ⊗ Dosing units
- ⊗ Electric control system
- ⊗ Chutes
- ⊗ Screens
- ⊗ Magnetic separators
- ⊗ Non-ferrous separators
- ⊗ Rotary feeders
- ⊗ Steel structures including platforms and accesses

ANWENDUNGSBEREICHE

- ⊗ **Recycling of electrical and electronic waste:** Recovering valuable metals and raw materials
- ⊗ **Circular economy:** Promoting the sustainable reuse of materials from electrical equipment

LOIBL CONVEYOR TECHNOLOGY AND PLANT ENGINEERING FOR THE WEEE INDUSTRY

Loibl Förderanlagen offers you a wide range of specially developed conveyor systems for the disposal and recycling of waste electrical and electronic equipment. Our systems guarantee process-accurate metering and efficient conveying - even for complex, non-flowing bulk materials such as shredded e-waste and cable materials.

DESIGNED, ENGINEERED AND MANUFACTURED IN GERMANY.

Scan the QR code to find out more about our solutions for the WEEE industry.



SCAN ME

