



## From collection service to secondary raw material

Certified quality

- + Complete solutions from collection through to raw material production, all from a single source
- + Recycling of electronic waste according to WEEE/ElektroG
- + Use of the latest state-of-the-art processing technology, with an annual capacity of 80,000 t
- + Production of high-quality secondary raw materials
- + Support of manufacturers and distributors with registration, monitoring and financial guarantee solutions

### Get expert advice now

Our professional staff are at your disposal to answer all your questions concerning electronic waste recycling.

We would be happy to find an individual solution to meet your requirements. Please contact us.

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## The best for a sustainable future

Environmentally conscious electro(nic) recycling for all sectors and requirements



Entsorgungsfachbetrieb  
ESN 97-110566(21)

Quality management  
DIN EN ISO 9001 : 2015

Environmental management  
EN ISO 14001 : 2015

# Sustainable protection of Environment, Climate and Resources

In today's world, we are experiencing an increasing shortage of important raw materials for our society.

Electronic waste contains a significant quantity and variety of these raw materials. It is of greatest importance to bring back these available (secondary) raw materials into the economic cycle.



At Electrocyling, we are committed to making this possible. With our activity in processing electronic waste and extracting secondary raw materials, such as copper, iron, aluminium, plastics, glass and precious metals, we are contributing to the manufacture of sustainable products and to saving natural resources.

Today, just recycling 25 tonnes of electronic waste saves mining 300 tonnes of ore to obtain about one tonne of copper, 10 tonnes of iron and a few grammes of gold!

## Our services ...



**WEEE/ElektroG consulting and services**



**Dismantling**



**Collection and logistics systems**  
Collection coordination



## ... at a glance



**Secondary raw materials**  
Return to the raw material cycle



**Processing**  
Secondary raw material recovery



**Sorting/depollution**

