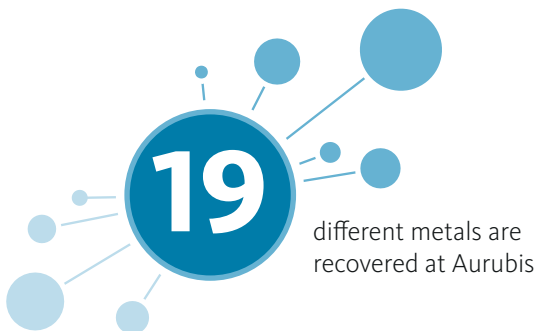


Metal recycling at Aurubis

Aurubis is committed to a circular economy

Once they have been produced, metals have lasting value. Most of the time, however, this value is hidden in a broad range of goods such as electronic devices and vehicles. Aurubis is a leading company in the recycling of copper, precious metals, and other non-ferrous metals. We are specialized in recovering valuable metals from even the most complex recycling raw materials, processing and reintroducing these metals to the material cycle.

At a glance



about **1 million t**



of recycling material is processed by Aurubis on a yearly basis

Our contribution to a sustainable circular economy:

- » Integrated smelter network for extracting different metals simultaneously
- » Innovative recycling solutions for various raw materials
- » Recovery of metals from complex input materials
- » Implementation of “closing-the-loop” solutions with our customers
- » Modern and reliable analysis and evaluation of the input materials
- » Certified quality recycler

Site specializations

Our Aurubis Group sites form a close-knit recycling network, with our smelter sites serving as the foundation:

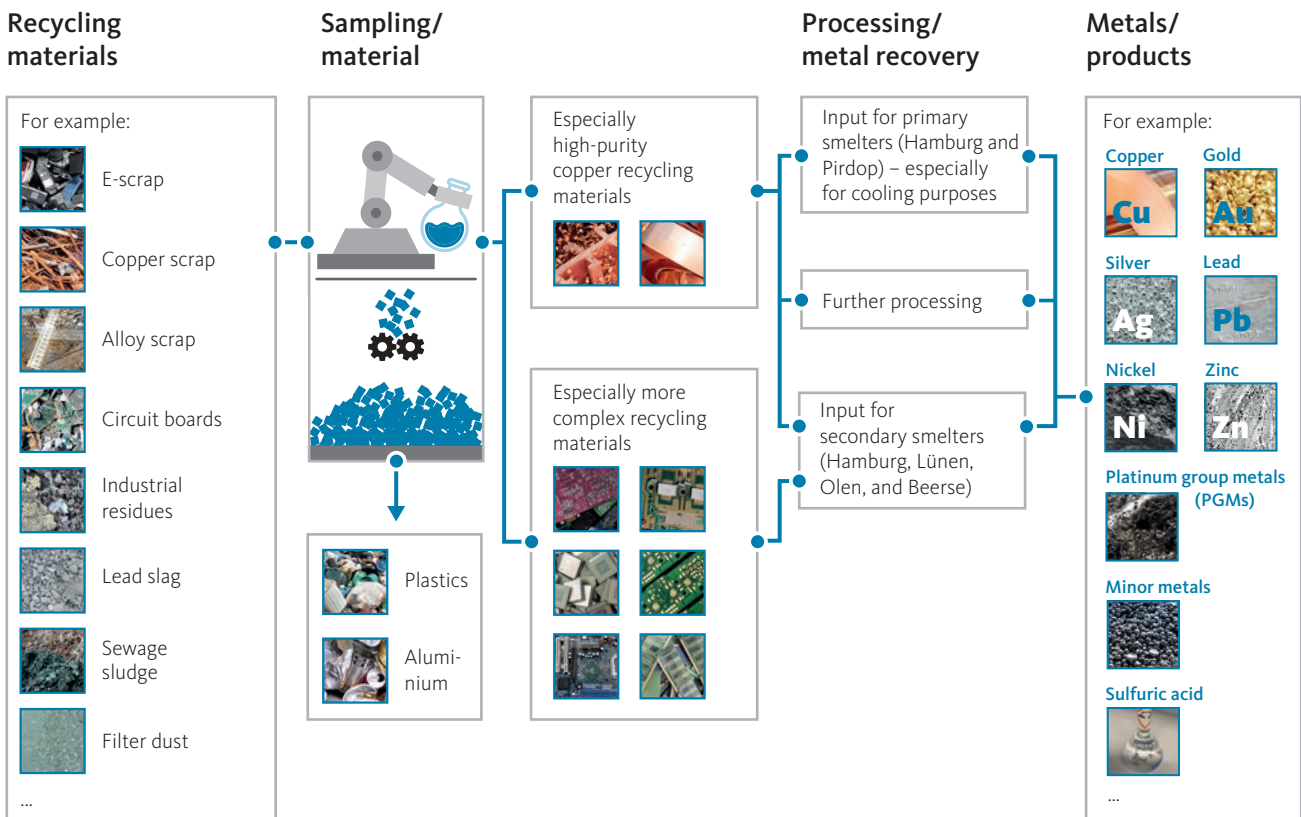
- Lünen (DE):** The recycling center dismantles and processes complex electrical and electronic scrap, among other materials. This enables the corporate group to extract metals such as copper, lead, gold, silver, and nickel.
- Hamburg (DE):** In addition to processing copper concentrates, this site also recycles electrical and electronic scrap as well as copper scrap of different qualities to produce copper cathodes and precious metals, for example.
- Beerse (BE)/Berango (ES):** Metallo is specialized in the recovery of non-ferrous metals from different material flows, especially from complex recycling materials and those with low metal contents.

Olen (BE): In Olen, pure copper scrap is an important input material for producing anodes and copper cathodes.

Pirdop (BG): In addition to copper concentrates, this site also uses pure copper scrap as input material.

With the 100 % subsidiary E.R.N. and the joint venture CABLO GmbH with TSR, the Group also includes two companies that specialize in recycling cable production waste and cable scrap as well as recycling electrical and electronic devices.

Metal recycling: The Aurubis way



Contact

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