

Your US home for multimetal recycling

German-based company Aurubis maximizes the value of complex recycling raw materials with state-of-the-art metallurgy. With the first-of-its-kind, largest, and most technologically advanced multimetal recycling plant ever built in the US — and a global smelter network — we offer flexible routing, predictable offtake, and strong recovery yields for your business.

We operate Aurubis Richmond in Augusta (Richmond County), Georgia — an ~\$800 million investment designed to process ~180,000 t of complex recycling materials annually and produce ~70,000 t of blister copper — reinforcing domestic supply chains for critical metals in America.





Aurubis Richmond site, September 2025


Why Aurubis


Aurubis stands for technological leadership — we continuously automate and digitalize our processes to set efficiency and quality benchmarks. As one partner for many materials, we offer a single, reliable outlet for diverse streams, including complex and high-impurity inputs. Our solutions are sustainable and efficient, designed to return metals to the economy with high material efficiency.


What we offer large scrap dealers


 **High recovery yields:** Advanced smelting and refining to unlock value from complex, high-impurity materials.

 **Flexible intake:** Copper scrap, printed circuit boards, precious-metal-bearing fractions, and other complex recycling materials.

 **Global offtake, optimized routing:** We match your lots to the most suitable facility by type and volume to improve logistics and returns.

 **Transparent, fair pricing:** Clear terms and settlements based on precise assays.

 **Digital transparency:** The myAurubis Portal provides instant access to contracts, deliveries, and assay results.









 **Long-term partnership:** Large capacities, proven processes, and stable, industrial-scale demand.

How we collaborate

We begin by aligning on your material profile — composition, volumes, delivery cadence, and any special handling requirements — then propose the optimal processing route, matching each lot to the most suitable facility in our global network to reduce logistics costs and maximize recovery. Once commercial terms are set, we coordinate intake and metallurgical processing with industrial rigor, provide transparent assays that anchor clear settlements and competitive terms, and give you real-time visibility into contracts, deliveries, and results via the myAurubis Portal. Afterward, we review performance together at regular intervals to continuously optimize mix, routing, and returns.



Our recycling portfolio

 Copper & alloy scrap	 Printed circuit boards & electronic scrap	 Mixed heavy metal fractions & shredder	 Residues, slimes & sludges
 Precious metal recycling material	 Tin scrap	 Copper iron & bimetals scrap	 Let's get in touch!

Contact

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