

## AgosiRefining

At Agosi, your material  
is in good hands

Our recycling management returns your scrap material to the cycle of your precious metals.

We process the material for you cost-effectively using state-of-the-art processes. You receive the value in the form you prefer: as fine metal or semi-finished products, as credit on your precious metals weight account, or as the equivalent in cash transferred to your bank account. Agosi thereby completes the cycle with a fully comprehensive service package: we offer all services for the entire cycle of precious metals - a reliable single source.



Allgemeine Gold- und Silberscheideanstalt AG is part of Umicore, Brussels, a global materials technology group. It focuses on application areas where its expertise in materials science, chemistry and metallurgy makes a real difference. Umicore's overriding goal of sustainable value creation is based on an ambition to develop, produce and recycle materials in a way that fulfils its mission: materials for a better life. Its social commitment and innovative environmental approach have earned Umicore worldwide recognition; the corporation is among the „World's Most Ethical Companies“ (Ethisphere 2012). [www.umicore.com](http://www.umicore.com)

With its subsidiaries in Austria, The Netherlands, Switzerland, Thailand, North and South America, Agosi represents the core of the Umicore Business Unit Jewellery and Industrial Metals. It provides a closed-loop concept of precious metals services, products and refining for the precious metals consuming industries. At its RJC-CoC certified sites in Pforzheim and Thailand, Agosi can offer CoC-conform, responsibly produced gold of conflict-free and certified origin. [www.agosi.de](http://www.agosi.de).  
The current General Terms and Conditions apply.

Printed on 100% recycled paper



Allgemeine Gold- und Silberscheideanstalt AG  
Kanzlerstraße 17 | 75175 Pforzheim | Germany  
Phone +49 7231 960-310 | Fax +49 7231 960-210  
[info@agosi.de](mailto:info@agosi.de) | [www.agosi.de](http://www.agosi.de)

Image on front page by courtesy of IMO Oberflächentechnik GmbH



## AgosiAnodes

Anodes and salts for surface technology



# Anodes | Gold and Silver Salts

## We make your products more precious

AgosiAnodes feature a particularly fine and uniform grain structure and a high degree of purity. The range of sizes meets all recognised international requirements for modern, cost-effective and high-quality surface finishing. AgosiGold and Silver Salts are also characterised by their consistent high quality and have enjoyed market success for many years.

### Anodes

Materials: Ag ≥ 99.99 %   Ag ≥ 99.97 %			
Delivery forms	Dimensions	Special features	Delivery time
Granules	as standard 2,5 - 4 mm 4 - 10 mm according to customer specification	unscreened screened screened screened	from stock from stock from stock approx. 5 days
Flat anodes	max. approx. 360 x 1000 mm, thickness approx. 2 - 10 mm	Drill holes acc. to customer specification are possible	approx. 5 working days or as per agreement
Dog bone anodes type A	76 mm wide edge bead 15 mm plate thickness 10 mm	available in lengths up to 1000 mm	approx. 3 working days or as per agreement
Dog bone anodes type C	76 mm wide edge bead 9.5 mm plate thickness 6 mm	available in lengths up to 1000 mm	approx. 3 working days or as per agreement
Wire clippings	Ø 11 x 10 mm Ø 11 x 20 mm		from stock

### Salts

Products	Package sizes	Precious metal content	Delivery time
Umicore Potassium gold cyanide 68.2%	100.00 g 146.63 g 500.00 g 1,466.28 g	68.2 g Au 100 g Au 341 g Au 1,000 g Au	from stock
Umicore Potassium silver cyanide 54%	1 kg 2 x 10 kg	540 g Ag 10.800 g Ag	on demand
Umicore Silver cyanide 80,5%	1 kg 2 x 10 kg	805 g Ag 16.100 g Ag	on demand

# AgosiInvestmentProducts

## Fine gold and fine silver bars, customer-specific

As an LBMA accredited manufacturer, we can produce investment bars with your company logo and can supply the bars with the appropriate certificates, the “Agosi” stamp and with packaging if requested. The bars are on offer in all common sizes – gold bars from 1 g to 400 oz, silver bars from 10 g to 1000 oz, platinum bars 50 g to 1000 g and palladium bars from 10 g to 1000 g. We would be happy to discuss your individual requirements regarding shapes and weights with you.

Additionally, Agosi base metal bars are a decorative gift or collectors’ item for all those interested in the variety of metals: brass, bronze, copper, aluminium or titanium – all available in bars of 1,000 grs each.

# AgosiPreciousMetalsServices

## Worldwide connections

Our metal trading department is connected online with the most important international marketplaces to ensure an optimum supply of fine metals.

Our experienced team takes good care of every purchasing and sales order reliably and in a timely manner. We organise bank transfer payments and arrange for precious metals to be delivered to a recipient of your choice. Hedging instruments such as futures and forward contracts are also part of the services we offer.

## Conflict-free gold

In the field of precious metals, Agosi plays an important role as a closed-loop refinery, manufacturer of semi-finished products and supplier of raw materials for gold, silver, platinum and palladium. Agosi is the first German precious metals refinery in a position to offer a delivery and production chain spanning raw materials to fine metals or semi-finished products that is guaranteed to be conflict-free on the basis of the RJC-certified Chain of Custody Standards for Gold. Agosi thereby fulfils the requirements laid down by the Responsible Jewellery Council, the Conflict-Free Smelters List (EICC) and also the criteria of the Gold Guidance of the London Bullion Market Association (LBMA).

