

About Us About Us

FROM REFUSE TO RESOURCES CREATING LASTING VALUE

BR Metals is a leading specialist in the management and conservation of non-renewable precious metals from recycled scrap sources and giving finite resources a new lease of life, where otherwise they would be discarded.

Established in 2009, we have carved a niche in the recovery of Platinum, Palladium and Rhodium – collectively known as Platinum Group Metals (PGM) - from spent catalytic converters (emission control devices used in gasoline and diesel vehicles). Over the years, we have continuously honed our processes, techniques and technology to recover about 80,000 troy ounces (oz.t) or the equivalent of about 2,500 kilograms of PGM from these devices and reintroduce them into the supply chain annually.

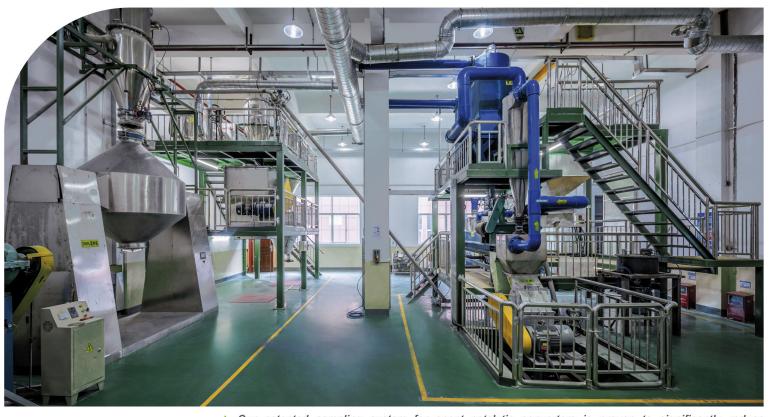


Our commitment to achieving the highest levels in recycling management, recovery outcome and customer satisfaction has made us one of the largest processors of end-of-life catalytic converters and other vehicle applications containing PGM. We are a recognised key player in the PGM global supply chain by the Singapore Ministry of Trade & Industry (MTI).

As we expand our capabilities to include gold and silver recovery for different industry sectors, we continue to ensure that our spent asset management solutions are based on transparency and analytical accuracy, along with delivering the best outcome and value for our customers.

With combined annual revenue of US\$300 million in 2021, BR Metals is a licensed precious metals trader regulated by the Singapore Ministry of Law & member of Singapore Bullion Market Association (SBMA), an exclusive organisation for key stakeholders in the Singapore's precious metal industry.

BR Metals recovers an average of 2,500 kg of Platinum Group Metals and introduces them into the supply chain annually.



Our patented sampling system for spent catalytic converters is proven to significantly reduce processing time and wastage by 6%.

MISSION

We are an environmentally responsible organisation that is committed to the utmost in integrity, attention to detail and meeting the growth needs of our customers.

OUR C.A.R.E VALUE PROPOSITION

BR Metals is committed to contribute to our customers' growth through flexible arrangement, fair and transparent trading. To deliver superior customer experience, we build a strong culture based on our CARE value system:

Customer Driven

We seek to understand and excel in meeting customers' needs.

VISION

To be the trusted leader in the sustainable recycling and recovery of earth's renewable resources.

Accountability

We are professional and take responsibility to ensure customer satisfaction without compromising the environment, ethics and the safety of our staff.

Resourcefulness

We are proactive in problem-solving and creating value for customers and stakeholders.

Excellence

We strive for high performance in our work and



Our Recycling Services

ONE-STOP PRECIOUS METALS RECYCLING SOLUTION

BR Metals has invested heavily in the latest proven technologies to accurately assay the value of your precious metal scraps and ensure that they are processed with the highest level of transparency and quality assurance.

Our experienced staff is available to assist you with spent asset management including policy compliance, transportation, processing and analysis to optimise value recovery from these secondary materials:







Spent Catalytic Converters

Spent catalytic converters from vehicles contain precious metals such as Palladium, Platinum and Rhodium that can be efficiently recovered. We are committed to improving catalytic converter recycling and processing techniques for the best possible business outcome and returns for our customers.

Our sampling systems comprised several patented components that significantly increase processing speed and efficiency while reducing wastage from human errors. Our laboratories use state-of-the-art equipment to analyse ceramic and metallic substrate from catalytic converters. We only use proven methods to rapidly and accurately analyse the precious metal content of the catalyst materials.



Platinum Scraps

We buy platinum scraps directly from companies and individuals with the most competitive market value. We process all forms of platinum scrap including platinum bullion, platinum wire, platinum rhodium scrapping, thermocouple wires (Types B, R, S and P), platinum alloys, platinum jewellery, platinum resins and concentrates as well as platinum sputtering targets.



Petro-Chemical Catalyst

Palladium catalysts are used in the manufacture of ethanol, while Platinum catalysts are found in refineries producing high-grade gasoline. Both can be professionally sampled, analysed and processed at our laboratories. We also work closely with our trusted refinery partners to provide optimal returns for the refining of these spent assets.

Gold & Silver Scraps

BR Metals can recover gold and precious metals in high purity from different streams and forms of scrap materials. Our precious metal recycling and refining solution is based on transparency, analytical accuracy — all with the aim of consistently delivering the best outcome and value for customers.

Our customers' materials are first sent to our in-house laboratory facilities for analysis. Our laboratories use a mix of drying, pounding, processing, screening, and partitioning strategies to plan agent tests for the concoction process and analyse the metal content by utilizing Inductive Coupled Plasma (ICP- OES).



After various tests are completed, we will then determine the best strategy for an optimal outcome.

In addition to being regulated by the Ministry of Law for purposes of anti-money laundering and countering the financing of terrorism, BR Metals also shows our unwavering commitment to business integrity and sustainability by having a Responsible Supply Chain policy that is consistent with Annex II of the OECD Due Diligence Guidance for Responsible Supply Chains of Minerals from Conflict-Affected and High-Risk Areas and the London Bullion Market Association (LBMA) Responsible Guidance. We are also a member of Singapore Bullion Market Association (SBMA).



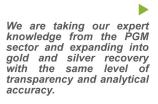
Why Work with Us

WHY WORK WITH US











Raw Meterial
Precious Metal Content (Silver)

- We combine recycling service, product expertise, market insights, hedging and other financial services to offer customers with a one-stop solution for precious metals recovery.
- We are proactive and flexible in meeting our customers' needs.
- Best practices and transparency are top priorities. We welcome customers to inspect, verify and familiarise themselves with all aspects of our processes, as indicated by our 94% customer retention rate since 2018.
- Our strong financial standing enables us to pay our customers promptly.
- We proactively implement cleaner and more efficient technologies in our processes to reduce environmental impacts.

- Patented components are always used to ensure better recovery outcome, increase productivity and safer working environment.
- We are well-equipped to do the job, with two bulk semi-automated sampling lines, full analysis laboratories in Singapore and China, office in Malaysia and a representative office in Cambodia.
 - Our Singapore facility is ISO certified, and also has zero discharge and zero landfill accreditation. We also have two NEA licences, in General Waste Facility Disposal, and General Waste Collector (Class A).







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