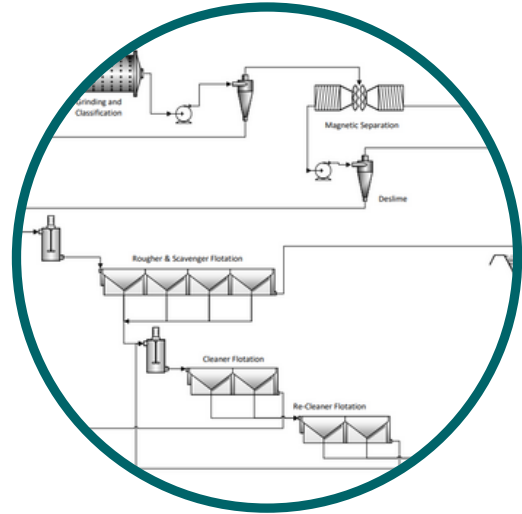


an excellent choice

Independent Metallurgical Operations Pty Ltd (IMO) is uniquely focused on metallurgy, and metallurgical services for the mining industry. We've been providing consulting, operational and metallurgical laboratory services to the global mining industry since 1998 and are passionate about helping mine operations reach their full potential.



Get **Maximum** project value



IMO's operations group provides both contract and permanent professional staff for processing plant operations - we can draw on more than 600 highly skilled and qualified metallurgists, laboratory technicians, plant operators and plant management staff.

## Operations



The IMO consulting group uses experienced specialist metallurgists to best understand a client's specific needs, ranging from sample selection, geometallurgy, flowsheet development and feasibility studies, through to due diligence and client representation.

## Consulting





The IMO metallurgical laboratory (Metallurgy Pty Ltd) is a leading metallurgical testing facility that constructs individual quality metallurgical testing programs to produce the best flowsheet design for each client.

## Laboratory





**SANDFIRE**  
RESOURCES NL

Sandfire and IMO have worked together on the DeGrussa and Botswana Motheo Copper Project, from initial sighter testwork, scoping study, PFS and DFS. Sandfire entrusted IMO to determine the optimum flowsheet design and manage the way forward into process design.

**Newmont**<sup>TM</sup>

Newmont Mining Corporation has been in partnership with IMO since 2000, through regular and ongoing placements of metallurgists, metallurgical technicians, and project staff at Telfer, Cadia, Hidden Valley, Lihir and Boddington operations.

## Some examples of the work we do



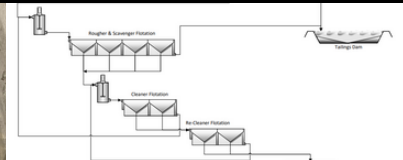
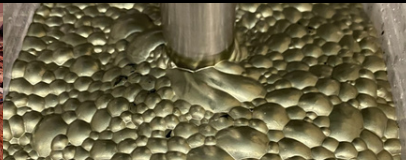
Since the initial involvement with Cadoux Ltd in 2017 providing flowsheet development, IMO has assisted the company with the design, construction, and operation of a complex pilot plant for the generation of ultra-pure 99.99% (4N) High Purity Alumina product on a continuous basis for both, proof of process and end-user evaluation.





Some of the clients we work with





**OPERATIONS  
and CONSULTING**

88 Thomas Street  
West Perth, WA 6005

P: + 61 8 9254 6900  
E: [imo@indmetops.com.au](mailto:imo@indmetops.com.au)  
W: [www.indmetops.com.au](http://www.indmetops.com.au)

**LABORATORY  
Metallurgy Pty Ltd**

64 Kurnall Rd  
Welshpool, WA 6106

P: + 61 8 9458 3286  
E: [enquiry@metlab.com.au](mailto:enquiry@metlab.com.au)  
W: [www.metlab.com.au](http://www.metlab.com.au)