



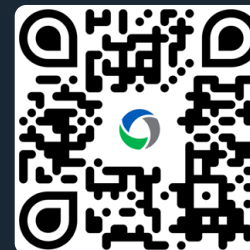
LEADING TAILINGS MANAGEMENT



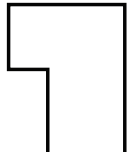
ENPROTEC's Tailings and Backfill Filtration solutions prioritise technical excellence and environmental responsibility.

Through advanced dewatering techniques, we offer innovative solutions that minimise environmental footprint while maximising efficiency.

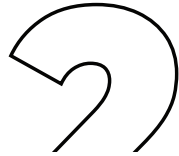
Our systems are engineered to significantly reduce raw water consumption, promoting successful dry stacking. With a focus on slope stability and achieving optimal moisture content, our solutions mitigate environmental impact and ensure optimal resource utilisation for our clients.



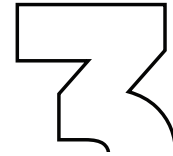
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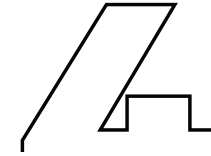
Achieve superior dewatering & dry stacking with our cutting-edge filtration technologies. Benefit from optimal solids-liquid separation, high water recovery rates, reduced cake moisture and safer, more stable tailings storage.



Optimised Thickening with our proprietary Dual Well™ Thickeners. Our thickeners maximise flocculation, deliver high-density underflow for paste disposal or backfill, reduce reagents and water use, and ensure stable, efficient tailings dewatering.



Enhance Classification & Separation with our proprietary Multi-Product Cyclone Range (DDMS™). Precise dense media separation for accurate cut points, maximum resource recovery, superior efficiency, and lower costs. Ideal for tailings classification and backfill preparation.



Boost Overall Recovery & Efficiency with our advanced ultra-fine bubble flotation technologies for superior mineral capture. Our units are fully customised to your commodity type, site-specific conditions, and long-term operational goals.



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