



MIRS is engaged in designing, developing and supplying robotic products and systems for the mining industry, integrating robotic arms, grippers, programming, sensors and safety. MIRS focuses in generating value for its mining clients, by improving safety, cost efficiency and process reliability.



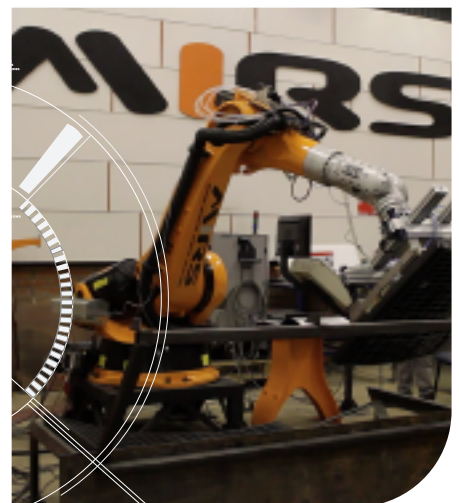
About MIRS

It is a Chilean company founded in 2007, a spin off from **HighService**, led by a specialized team with experience and competences in mining and robotic applications. Founding partners of the Joint Venture were Codelco, HighService, Nippon Mining & Metals and KUKA Roboter. Considering the potential associated with these applications, Corfo Innova granted a subsidy for this innovation. **Today MIRS is part of HighService Corp Holding.**



Operational Robotic Solutions

- Starting Sheet Stripping Machine.
- Permanent Cathode Stripping Machine.
- Base Plate Reposition.
- Base Plate Polisher.
- Concentrate Sample Pick up.
- Tapper and plugger of passages in Smelter Furnaces.
- Switchgear Manipulator.



Robotic Solutions for Mining

MINE	PLANT	SMELTER	SX-EW AND REFIENRY
<ul style="list-style-type: none">• Heavy Vehicles Wheel Change Robotic Assistant.• Robotic Truck Wash.• Robotic Fuel Station.	<ul style="list-style-type: none">• Sample Pick up in Bulk Bags.• Acid Safe Unloader.• Ball Feeder for SAG mills.• Roasting Furnace Cleaner.	<ul style="list-style-type: none">• Concentrate Sample Pick up in Trucks.• Anode Rack Assembler.• Blast Furnace Robotic Tapping and Plugging.	<ul style="list-style-type: none">• Cathode and Starting Sheet Stripping Machine.• Copper Cathode Robotic Inspection and Sorting.• Base Plate Reposition.• Robotic Cathode Maintenance.

Our Customers



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