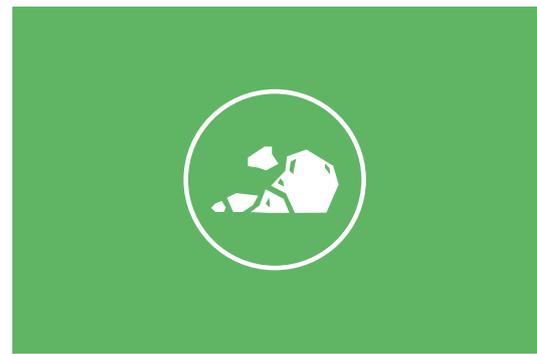


MAKRON

Mining Industry

MINERAL PROCESSING



MINING INDUSTRY

Industrial automation, contract manufacturing, and mechanical engineering for the mining industry.

With metals and minerals being used in a wide range of applications, from machinery manufacturing and batteries for electric vehicles to food production, mining-industry products are in constant demand. In the mining industry, durable and reliable machinery and equipment are required for processes such as the crushing and handling of stone and the refinement and processing of metals. To technology companies in the mining industry, Makron offers mechanical engineering, automation, and machine manufacturing services, as well as conveyor systems.

MINERAL PROCESSING

In mineral processing, ore concentrates produced by a mine are used to produce metals and metal products. As a contract manufacturer for technology suppliers, we manufacture machinery and equipment used in such processes as electrolysis, in which metals are extracted for further processing. We also offer comprehensive mechanical engineering and automation services.

What Makron does

Our contract manufacturing for the technology sector includes the manufacturing of machines and conveyors for mineral-processing applications. As a subcontractor, we offer mechanical engineering, automation engineering and other industrial automation services.

Products & expertise

- Mechanical engineering
 - Machine manufacturing
 - Automation engineering
 - Electrical engineering
 - Electrical control cabinet manufacturing
 - Electrical installations
-

Contact



KARI KOSKI
Sales Director, Automation
Headquarters

+358 40 716 5245
kari.koski@makron.com
Languages: EN, FI