

Our Purpose

We generate value for the advancement of humanity through products developed by people who believe in the wellbeing of our planet.

At Molymet, we are constantly seeking out new solutions for various industries, including those that did not traditionally use molybdenum (Mo).

Our company is part of the International Molybdenum Association (IMOA) and conducts in-house research and development in order to identify new uses for molybdenum. These include the manufacturing of medical prostheses and orthoses, high-performance semiconductors for the electricity industry and hydrogen and anodes for ion and lithium batteries.

Molybdenum contributes qualities that impact people's daily lives and the sustainability of the planet.



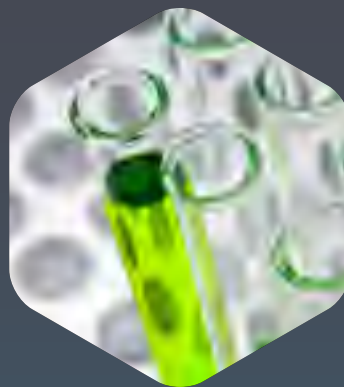
STEELS AND METALS

Molybdenum makes steels and other metals resistant to corrosion and high temperatures.



SUPERALLOYS

Mo allows us to build lighter cars and planes, longer bridges and more resistant buildings and tubing with less material and lower energy costs.



CHEMICALS

Mo plays a vital role in the refining of fuels that are more environmentally friendly and in the desulfurization of diesel.



A total of 420,000 tons of special steels manufactured with Molymet components were used to build the 55-km bridge that links Zhuhai in southern China to Hong Kong. This project contributed to improving the quality of life of millions of people.