

MAGNETIC FORCE ATTRACTS THE WORLD

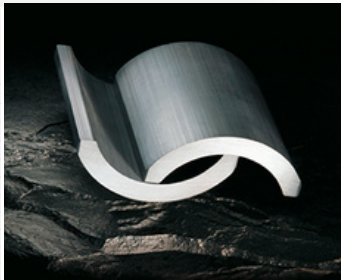
WORLD-CLASS MAGNETIC MATERIALS

Specialized in the design, development, and manufacture of custom magnets, with measurements and specifications tailored to the needs of your industry.



Neodymium magnets (NdFeB)

Are the most magnetic material in the world, with applications in transportation, energy, communications, and more.



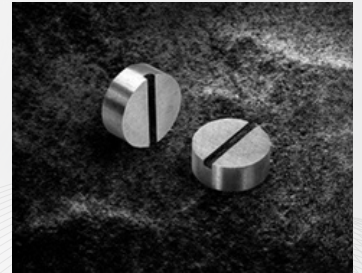
Hard ferrite magnets

Through the ceramic process method. They are used in electroacoustics, microphones, car audio, and more.



Samarium Cobalt (SmCo) magnets.

Resistant to high temperatures, with magnetic stability for specialized applications.



Alnico magnet

Suitable for the manufacturing of instrumentation, communications, magneto-electronic switches, and various sensors.

WE ALSO HANDLE MAGNETIC COMPONENTS, ADHESIVE MAGNETS, AND MAGNETIC GLUE FOR VARIOUS APPLICATIONS.



Vehicles and renewable energy auto parts

Magnet materials to enhance the efficiency and power of motors, as well as ABS and EPS systems.



3C Industry (Computers, Communications, and Consumer Electronics)

Powerful and high-performance magnets in motors and magnetic components.



Intelligent robots

We handle permanent magnet materials used in servo motors for industrial robots.



Appliances

Magnets designed, developed, and manufactured for household appliances.

MORE THAN A DECADE ENSURING QUALITY, RELIABILITY, AND PROFESSIONALISM IN EVERY INNOVATION PROJECT.

Quality and safety certificates that support our commitment to excellence.



We work with high-quality raw materials.

ISO14001 and **OHSAS18001** certificates for environmental management and occupational safety.

