Refractory metals are our passion.

For more than 90 years, we have been working with molybdenum, tungsten, tantalum, niobium and chromium. These metals can sometimes ask some difficult questions during processing. But we know exactly how they behave and what they are capable of and can conjure even the most complex products out of them.

To make sure that the properties of "our" materials precisely meet your requirements, we enrich them with additional metallic and ceramic materials to form alloys and composites. Heat resistance, low thermal expansion, high thermal conductivity, good electrical conductivity, good corrosion resistance and wear resistance, high density, radiation absorption, outstanding purity. That's the way our customers like it. And that's the way we do it.