

The AELAB Portable XRF Spectrometer is a compact and efficient tool designed for analyzing metal alloys and precious metals.

It accurately analyzes elements such as carbon, sulfur, phosphorus, and boron. It's as fast as an XRF, with many analyses taking only a few seconds. And it enables effortless point-and-shoot ...

Ideal for applications such as alloy grade identification, elemental composition verification, and multi-material analysis, these handheld XRF analyzers are used across industries including ...

Whether you need a gold tester, alloy analyzer, or elemental screening solution, the Qualitest range of XRF Spectrometers and Metal Analyzers ensures high-accuracy material analysis for your industry.

Discover the VR-T6 benchtop XRF spectrometer -- a high-precision precious metal and elemental analyzer for fast, non-destructive testing of gold, alloys, and industrial materials in labs and quality ...

This rugged 245x250x90mm portable spectrometer delivers fast, precise elemental identification in the field. The 50kV X-ray tube and high sensitivity Si-PIN diode detector provide accurate analysis of ...

Obtain fast, accurate elemental analysis for metal and alloy identification, PMI testing, and more. Instantly identify materials on the spot, whatever your analytical requirement, from scrap metal ...

Vanta handheld XRF analyzers for precious metals provide fast, accurate alloy chemistry and karat classification for identifying gold, platinum, silver, and rhodium in jewelry analysis and car catalyst ...

The XRF3500 Handheld Alloy Analyzer supplies elemental analysis of myriad materials in widely varying conditions. These energy dispersive X-ray fluorescence devices are recognized for ruggedness and ...

This rugged 245x250x90mm portable spectrometer delivers fast, precise ...

ferro.lyte® is a mobile spectrometer, optimized for use in metal production, metal processing and metal recycling. It uses the principle of optical emission spectrometry (OES) with spark excitation.

Web: <https://www.cgaroofing.co.za>