

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 ...

The ALS laboratory in Ndola, Zambia, recently commissioned a state-of-the-art E alsgeo.ndola@alsglobal complex for preparation and analysis of copper cathode samples and ...

Enable accurate and fast elemental analysis of cathode precursors and cathode powders for lithium batteries.

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

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The SPECTRO xSORT XHH04 furnishes high-throughput, highly reliable elemental testing and spectrochemical analysis of countless metals and its alloys in widely varying conditions.

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

Combine this fully-software-controlled system with our Atomic Absorption spectrometers for a fast, simple and cost effective way to reach lower detection limits for the Hydride group elements.

Handheld X-Ray Fluorescence (XRF) analyzers are a practical solution for the rapid elemental analysis of a wide range of materials, such as alloys, ores and precious metals. Handheld XRF provides ...

In Table A3, the main elements and trace elements of the Zambian emerald experimental samples are listed. Experiments were carried out on ...

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