

Handheld Aluminum-Magnesium Alloy Elemental Composition Spectrometer

Bruker's portable XRF solutions offer multi-element analysis with off-the-shelf or customized methods to provide actionable results at any stage of the food production process - from the presence of ...

Results for material composition and alloy grade are available in just 1 second, and it can quickly identify grades of aluminum and magnesium light alloys. This supports reliable positive material identification ...

EXPLORER 5000 handheld alloy analyzer is the first to use large-screen, high-resolution LCD and the new digital signal processor. The minimum detection limits make its performance as great as the ...

With advanced X-ray fluorescence (XRF) technology, this portable tool delivers lab-quality results in seconds--ideal for metal verification in the field or workshop.

It provides fast and accurate elemental analysis at every stage of mining, from grassroots exploration and development to ore grade control and even environmental surveys.

Knowing the materials composition and alloy kind in one second. Rapid detection on aluminum and magnesium alloy grades is possible and it allows to make reliable identification and confirmation of ...

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 ...

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

This innovative handheld XRF gun analyzer quickly handles just about every onsite metal testing need imaginable, from the scrapyards or factory to the foundry floor.

A breakthrough in aluminum alloy sorting came about a decade ago with the introduction of handheld laser-induced breakdown spectroscopy (LIBS) analyzers. This optical emission ...

Rapid detection of aluminum and magnesium alloy grades is possible and it allows to make reliable identification and confirmation of the material (PMI) and precisely controls the quality of the materials.

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