

Elemental Composition Spectrometer for Angle Steel

1.1 This standard provides guidelines for developing and describing analytical procedures using a wavelength dispersive X-ray spectrometer for elemental analysis of solid metals, ores, and ...

In this session, Noah, our TXRF application scientist will walk you through the core principles of TXRF, discuss differences compared to ICP techniques, and share real-world examples across industries ...

Meet your metal analysis needs anywhere with the JITAI9201 Handheld XRF ...

Infinita Lab provides chemical composition testing for metals, alloys, polymers, and ceramics using OES, XRF, and ICP. Verify material grade, alloy identity, and elemental ...

Our Mobile OES offer a rugged and reliable solution for on-site metal analysis. Our Rotating Disc Electrode Optical Emissions Spectrometers (RDE OES) determine elemental composition. A ...

Meet your metal analysis needs anywhere with the JITAI9201 Handheld XRF Analyzer. This rugged 245x250x90mm portable spectrometer delivers fast, precise elemental identification in the field. The ...

With absolute precision from percentage to trace level elemental concentration, both handheld and bulk XRF solutions can be used to prevent out-of-specification ...

Our OES analyzers are designed for fast, high-performance elemental analysis of iron samples across multiple stages of the metallurgical production process. We work in partnership with the steel ...

SPAS-05 determines the composition of any type of alloys - both ferrous and non-ferrous alloys on any matrix: Al, Cu, Ni, Ti, Pb, Sn, Zn, Mg, Co, etc. Measuring range from 0,0001 % up to 99,99 %*. The ...

SPECTRO is a global leading supplier of advanced analytical instruments like ICP, Arc Spark OES, and XRF spectrometers for precise elemental analysis of materials.

An XRF Spectrometer is a powerful analytical tool that uses X-ray fluorescence to identify and quantify the elemental composition of a sample. It works by exciting atoms in the material, causing them to ...

Measuring the wavelength and intensity of this light with a spectrometer or CMOS provides data that allows for the qualitative and quantitative analysis of the elements contained in the sample.

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