



Tunisian Tool Steel Elemental Spectrometer

The Metavision range of OES offers a complete solution for steel testing, including top-end models for primary OES spectrometer solutions in large plants and more cost-effective units for ...

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 ...

It offers excellent performance, versatility, and reliability in elemental analysis. Its compact desktop design, close-coupled optics and advanced electrically cooled detectors allow for high analytical ...

Being a portable handheld device (weight ~ 2 kg), ELANIK combines high analysis sensitivity and the ability to measure ultralight elements (C, Be and others) of optical emission spectrometers and the ...

Our modern Spectro and Hitachi brand analyzers determine all of the elements used in the metal industry, including trace analysis of carbon, phosphorous, sulfur and nitrogen. During the analysis, ...

For onsite metal analysis, SPECTRO offers a complete range of mobile metal analyzer products, from handheld XRF to portable Arc Spark OES spectrometers.

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

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 ...

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.

Perform rapid, accurate elemental analysis of trace and alloying elements throughout the steel manufacturing process with Thermo Scientific OES metal analyzers and XRF analyzers. Our ...

Our high-performance metal analyzers use either elemental analysis or optical emission spectrometry for easy, precise metal analysis.



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Web: <https://prospettivacasa.eu>

