

Ukrainian Alloy Spectrometer



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HELIUS is the first in the series of ARUN's XRF handheld spectrometers. Using X-ray fluorescence analysis technology, this mid-size instrument analyses products of various materials quickly, reliably, ...



Ukrainian military ecologists received modern portable spectrometers for detecting hazardous substances. This equipment will help evaluate the level of danger posed by soils ...



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



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It has the advantages of fast, high precision, portability, and other advantages. It ...



Find out more on what Nu Instruments product range can do for metal alloys analysis.



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 ...



Analytical capabilities for the most popular groups of alloys* ... * SEOS 02 spectrometer can analyze any other Ni, Co, Mg, Zn, Ti, Pb, Sn etc. based alloys.



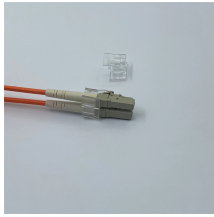
Meet your metal analysis needs anywhere with the JITAI9201 Handheld XRF Analyzer. This rugged 245x250x90mm portable spectrometer delivers fast, precise elemental identification in the field. The ...



It has the advantages of fast, high precision, portability, and other advantages. It can carry out on-site detection and rapid classification of large amounts of metal waste, providing users with rapid, efficient ...



Boxun handheld fluorescence analyzer is a special tool for the analysis of cement, steel, ceramics and other furnace process and materials in the production process. It analyzes raw materials, ...



runs its activity successfully since 2000, specializing in developments, manufacturing and supplies of analytical and monitoring equipment for the enterprises of metallurgical field.

Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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