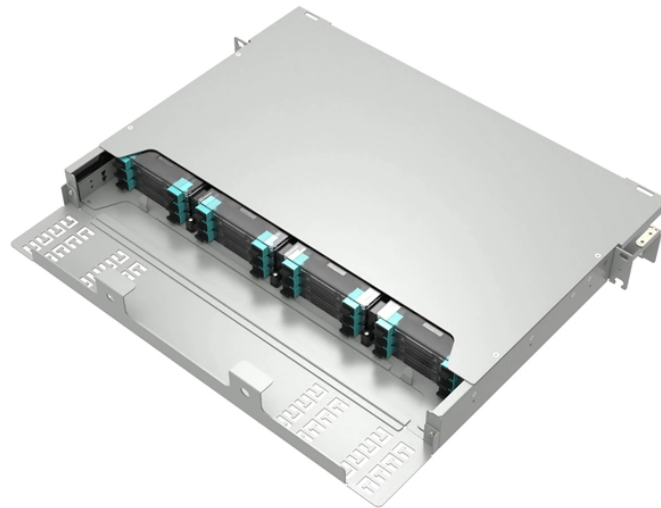


Latvian Steel Spectrometer



Overview

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 metal alloys, impurities, and more. We're excited to present our new device – All-In-One Hand-held Integrated Gamma Spectrometer, designed for in-sit applications and well in demand by CBRN labs worldwide. Users of GammaPRO are now able to secure their settings by locking access for other users with login and password. With dimensions of 245mm * 250mm * 90mm and weighing just 1. Since its founding as a private enterprise, BSI has specialized in the development and fabrication of devices for spectrometric. An efficient spectrometer for steel analysis ensures accurate and reliable elemental analysis throughout these stages, playing a crucial role in steel quality control. When using metal parts in your products or projects, you need to be certain that they are safe, reliable and meet rigorous regulatory standards. Our metal testing services help you.

Latvian Steel Spectrometer



We're excited to present our new device - All-In-One Hand-held Integrated Gamma Spectrometer, designed for in-sit applications and well in demand by CBRN labs worldwide.



Since its founding as a private enterprise, BSI has specialized in the development and fabrication of devices for spectrometric analysis based on semiconductor and scintillation radiation detectors.



Metal testing from SGS ensures that your metal parts are safe, reliable and meet stringent regulatory standards. When using metal parts in your products or projects, you need to be certain that they are ...



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



It can carry out on-site detection and rapid classification of large amounts of metal ...



Enhance steel testing with our Spectrometers. Ensure accurate & precise analysis of Carbon, Nitrogen, Oxygen & fine wire, foil, thin analysis in steel plants, & foundries.



An MXT-502.2 column will enable you to quantify all compounds listed in U.S. EPA Methods 502.2 or 524.2, whether you use a mass spectrometer or a PID in tandem with an ELCD.




Meet your metal analysis needs anywhere with the JITA19201 Handheld XRF Analyzer. This rugged 245x250x90mm portable spectrometer delivers fast, precise elemental identification in the field. The ...



This high quality, affordable and compact OES Spark Spectrometer is perfect for the routine analysis of elemental content in materials such as Iron and Steels, aluminium, copper, zinc, lead alloys to name ...



Features of SPECTROTEST Mobile Spectrometer 
The instrument uses a high-resolution optical system and is suitable for a wide range of elements (including nitrogen, lithium and sodium) covering ...



We are recognized among the best manufacturers of Spectrometer in Latvia and become a trusted platform to buy standardized solutions that give clients value for money. Our focus on delivering the ...



It can carry out on-site detection and rapid classification of large amounts of metal waste, providing users with rapid, efficient and accurate data information.

Contact Us

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