

Lithuanian Aluminum Alloy Spectrometer



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Spectrometer (Spectromaxx): Ensures precise chemical analyses to guarantee compliance with UNI standards. Tensile Testing Machine: Essential for ...



Discover top-rated spectrometer aluminium solutions for accurate elemental analysis. Find portable, durable, and high-resolution devices with advanced features like wireless data transfer and AI support.



Alloying aluminum (Al) with small amounts of other elements can produce a light, strong metal — 10 to 60 times harder and stronger than its pure elemental form, yet two-thirds lighter than steel.



Metal analyzer - optical emission spectrometer is aimed at determination of elemental composition of ferrous and non-ferrous metals. The instrument can analyze chemical composition of the given ...



Industry-leading expertise in custom alloy production, professional aluminum advice, and advanced spectrometer technology. As authorized distributors of Arun Technology, we bring world-class ...



Our spectrometer testing process applies to all types of aluminum products — bars, rods, plates, tubes, extrusions, and forgings. The testing can accurately detect elements such as Si, Mg, Cu, Zn, and ...



The energy dispersive X-ray fluorescence spectrometer (EDXRF) is widely used for quality control of aluminum alloys and acceptance inspections of recycled materials. However, analysis of light ...



analysis of aluminum and its alloys. The instrument takes advantage of modern CMOS/CCD technology combined with the latest generation of readout electronics. The innovative optical system covers the ...



The new OE720 spark spectrometer from Hitachi High-Tech is designed to deliver high-performance at a mid-range price. This means that elements that normally require a specialist ...



The apparatus required includes an atomic emission spectrometer capable of generating sparks within the sample, typically using a graphite electrode. The spectrometer must be equipped with suitable ...



The ARL iSpark 8860 Plus Metal Analyzer will accurately and rapidly measure all the elements of interest to cover your current and future needs in the analysis of aluminum alloy samples.

Contact Us

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

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