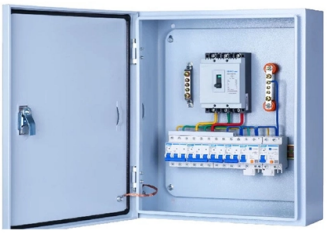
Metal Alloy Spectrometer Company



Overview

SPECTRO is a preferred manufacturer in many industries, such as metals, chemicals, petrochemicals, environmental, pharmaceuticals, geology, food and more.

Article Content

Metal analysis spectrometer

Find your metal analysis spectrometer easily amongst the 40 products from the leading brands (Thermo Fisher, LECO, Malvern Panalytical, ...) on

Elemental Analysis Solutions & Analytical Instruments | SPECTRO

SPECTRO is a preferred manufacturer in many industries, such as metals, chemicals, petrochemicals, environmental, pharmaceuticals, geology, food and more. Our analytical solutions help achieve

Metal Power

Enhance metal analysis & performance with Metal Power Analytical''s spectrometers, leading manufacturer & suppliers in India. Buy now for accurate & high-quality

SPECTROMAXx Metal Analyzer | SPECTRO Analytical Instruments

The SPECTROMAXx ARC/SPARK OES analyzer delivers fast, accurate elemental analysis in metal producing and fabricating plants, and iron and non-ferrous foundries.

Metallurgical Testing Laboratory Services

© 2026 ALFA PRO COMMUNICATION SYSTEMS (Pty) Ltd - All rights reserved

From aluminum to zinc, or gold to palladium, our ISO 17025 accredited laboratory can analyze any element accurately and timely. From Fortune 500 companies to family-owned businesses, Ledoux &

Home | OBLF Spectrometry

We develop, manufacture and distribute emission spectrometers for precise and quick element analysis of metals and alloys. Our systems are optimised to guarantee reliable production control and material

Elvatech LTD: Advanced XRF Equipment and Solutions

Elvatech designs and manufactures advanced handheld and benchtop systems that deliver laboratory-level accuracy in the field and in the lab, helping you identify metals, alloys, scrap, jewellery, soil and

XRF Systems for Metal Sorting and Material Analysis

Our product portfolio includes hyperspectral imaging cameras for NIR/SWIR and VIS ranges, multiplexed NIR/SWIR spectrometers, and X-ray fluorescence spectrometer systems

Metal Analyzers

If you are looking for a metal or metal alloy analyzer, you''ve come to the right place. To help us get you the information you need, please either select the application

Portable Metal Analyzer

The SPECTROPORT portable arc spark spectrometer is ideal for many applications in the metal producing, processing, and recycling industries. Find out more.

SPECTROTEST

The SPECTROTEST mobile arc spark spectrometer is ideal for many applications in the metal producing, processing, and recycling industries. Find out more.

Metal Testing & Analysis

For precious metals analysis, such as jewelry or dental alloys, also non-destructive SPECTRO XRF spectrometers are used for analysis. SPECTRO XRF spectrometers are also well suited to many

SPECTRO xSORT

THE SPECTRO xSORT HANDHELD X-RAY FLUORESCENCE (XRF) SPECTROMETER furnishes high-throughput, highly reliable elemental testing and spectrochemical analysis of countless metals

Used Spectro Spectrometers and Inspection Equipment

© 2026 ALFA PRO COMMUNICATION SYSTEMS (Pty) Ltd - All rights reserved

Used Spectro Spectrometers and Inspection Equipment Commonly available Spectrometers and Inspection Equipment are found as used, second hand

VAS Spectrometers | Optical Emission Spectrometers

VAS Spectrometers is a trusted spectrometer manufacturer in India, specializing in Optical Emission Spectrometers (OES) for metal analysis. The company designs

Spectro Metaldatabase_int dd

Using Grade Library Builder to export properties, search for adequate alloys or identify an material (grade) specifications for your SPECTROmeter unknown alloy by its chemical composition.

Optical emission spectrometer (OES) SPAS-05 for metal analysis

The SPAS-05 optical emission spectrometer (OES) is the optimal solution for customers seeking rapid analysis, high technical characteristics, reliability, and high accuracy in determining the full elemental

XRF Spectrometers and Metal Analyzers | Worldoftest

XRF Spectrometers & Metal Analyzers – Advanced Elemental Analysis for Accurate Material Identification XRF Spectrometers and Metal Analyzers are primarily

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: https://alfa-pro.co.za
Technical inquiry: https://alfa-pro.co.za/contact.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 ALFA PRO COMMUNICATION SYSTEMS (Pty) Ltd - All rights reserved