

Various spectrometer technologies serve different metallurgical testing needs. Optical emission spectrometers (OES) remain the most widely used for metal analysis, offering rapid results ...

Denmark currently harbors one national NMR instrument at Aarhus University, at the Danish Center for Ultrahigh-Field NMR Spectroscopy, which is the largest assembly of high-field spectrometers in ...

An optical emission spectrometer offers fast and simultaneous elemental analysis of many metals and alloys in metallurgical industries and analysis laboratories.

Find your spectrometer for the metallurgical industry easily amongst the 23 products from the leading brands (Shimadzu, Bruker, Elementar, ...) on DirectIndustry, the industry specialist for your ...

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

Based on the positive experience with the first system, we invested in a second spectrometer with equally reliable results. We confidently recommend it for its consistent quality and performance.

This research report provides a comprehensive analysis of the best-selling spectrometers used for metal analysis, covering market trends, leading technologies, and key ...

PECTROLAB. It automatically calls attention to required and recommended maintenance that becomes necessary when given conditions are met (a certain number of measurements, fo example). Faulty ...

The Danish Center for Ultrahigh-Field NMR Spectroscopy is the largest assembly of high-field spectrometers in Denmark and hosts among others the only 950 MHz spectrometer in Scandinavia.

Its record of reliability has helped make SPECTROMAXx perhaps the industry"s best-selling arc/spark optical emission spectrometry (OES) analyzer. Its fast, accurate, cost-effective measurements add ...



**Recommended  
Spectrometer**

**Danish**

**Metallurgical**

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