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Our laboratory testing equipment for the steel industry is designed to enhance efficiency, accuracy, and productivity in steel testing laboratories worldwide.

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

A portable spectrometer giving you complete metals analysis when you need to reliably analyze steels and other alloying materials like aluminium, nickel and copper especially in PMI Safety Inspection.

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Optimized specifically for the analysis of iron-based metals, with its outstanding repeatability, reproducibility, and reliability, the SPECTRO M.01 is poised to become an indispensable tool for cost ...

Spectrograph analysis is vital for detecting alloy composition and impurities in steel, ensuring quality, performance, and compliance in manufacturing.

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