



X-3600 Spectrometer

EDX3600H comes standard with best in class UHRD/SDD detector and advanced vacuum system and can be used for multiple testing types including Mineral, Alloy, RoHS, Plating Thickness and custom ...

Find out all of the information about the Skyray Instrument product: X-ray spectrometer EDX3600. Contact a supplier or the parent company directly to get a quote or to find out a price or your closest ...

EDX3600H X-Ray Fluorescence Spectrometer is an all-in-one XRF capable of virtually any elemental application. EDX3600H comes standard with best in class UHRD/SDD detector and advanced ...

EDX3600B X-ray Fluorescence spectrometer uses XRF technology for rapid and accurate elemental analysis of cement and steel. The technology features low-energy X-rays with good excitation results ...

X-ray Fluorescence Spectrometer Skyray Instrument Sintering ore During the test Of sintering ore, EDX3600B mainly detects the elements like Fe, Ca and Si. The test accuracy is very reliable.

The EDX3600B is one of the most powerful EDX XRF analysers capable of testing of precious metals (e.g. Au, Ag, Pt, Pd ...), steel, alloys, in mining, cement analysis, aggregate, plating thickness and ...

The EDX3600B XRF Spectrometer is an advanced analytical tool designed for elemental analysis using X-ray fluorescence (XRF) technology. This spectrometer provides precise and rapid analysis of a ...

CPSC, Weee, CPSIA, XRF, ROHS, X-ray Fluorescence Spectrometers by Skyray Instrument are Low Cost analyzers with high precision and accuracy and allow for a non-destructive and fast type of analysis.

This high-performance spectrometer utilizes X-ray fluorescence (XRF) technology to provide accurate and reliable results for determining the composition of metals, alloys, plastics, environmental ...

The technology features low-energy X-rays specifically for excitation of light elements such as Si, S, Na and Mg; and with automatic spectrum stabilizing EDX3600B delivers accurate results for light ...



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Web: <https://maxtools.co.za>

