

With the ability to quickly capture detailed mineralogical information, TerraSpec spectrometers are essential tools for mineral exploration and geological research.

The Specim SisuROCK is an industry-leading hyperspectral imaging workstation for geological and mining exploration. It delivers fast and reliable results for core scanning, mineral mapping, and ...

Geospectra provides field-ready XRF, XRD, UV-Vis-NIR and gamma spectrometry tools for mining and exploration, for sale and rental, based in Canada.

X-Ray Fluorescence (XRF)-based portable mineral testers, such as TITAN, provide immediate, on-site elemental analysis of minerals to support exploration, geological mapping, and sample screening ...

With Spectral Evolution field portable UV-Vis-NIR spectrometers and EZ-ID(TM) mineral identification software, geologists can measure and identify minerals within seconds and cover more ground than ...

Recognised as the de facto NIR spectrometer technology, the portable TerraSpec 4 ASD is a user-friendly and rapid system for characterising hundreds of mineralogical samples per day providing the ...

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This state-of-the-art mineral spectrometer offers enhanced performance in the SWIR 1 and 2 regions and a 6 nm resolution to help you determine the viability of mineral exploration targets faster and ...

Our FT-NIR Rocket fibered Fourier-transform spectrometer is a great instrument for mineral identification and exploration. The Arcoptix FT-NIR will measure in the SWIR1 and SWIR2 region (900 to 2600nm) ...

Whether you're mapping mineralogy from the sky or drilling into data on the ground, these spectrometers and spectroradiometers offer precise, reliable, and application-ready performance across the entire ...

SPECTRO offers a full range of XRF and ICP-OES instruments optimized for geological applications, ensuring accurate elemental analysis in geosciences.

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