



Tests and Laboratory analysis

X-ray Diffraction, X-ray Fluorescence

"High-tech analytical methods, non-destructive and suitable for the analysis of a wide range of materials: metals, minerals, polymers, catalysts, plastics, pharmaceuticals, thin-film coatings, ceramics, and semiconductors, among others.

X-ray diffraction is the qualitative identification of the mineralogical composition of a crystalline sample.

X-ray fluorescence is the elemental identification of a sample, regardless of whether it is crystalline, amorphous, or liquid."