

Sulfur-in-Oil Analyzers

HORIBA's SLFA series of sulfur-in-oil instruments have for years been the overwhelming choice in the petroleum industry. Continuous improvements in performance and usability allow us to offer a range of instruments to suit your requirements.

Our XRF sulfur analyzers comply with ASTM D4294 and ISO 8754 while offering the most cost effective alternative for sulfur in petroleum measurement. The SLFA-UV21 follows the ASTM D5453 UV fluorescence technique and ISO 20846 while offering a new level of sensitivity to ppm levels of sulfur, easy operation, and unparalleled precision and accuracy.



SLFA-20 X-ray Fluorescence Sulphur-in-Oil Analyzer

The SLFA-20 is designed to meet the need for measuring higher sulfur hydrocarbon products such as crude oil and residual oil.



Mesa 6000

The MESA 6000 provides rapid analysis of chlorine and sulfur in petroleum products at very low ppm levels.



SLFA-2100/2800 X-ray Fluorescence Sulfur-in-Oil Analyzers

The SLFA-2100/2800 are designed to meet the needs of measuring the lower sulfur fuels, such as gasoline, low sulfur diesel and RFG.



SLFA-UV21A Sulfur-in-Oil Analyzer

HORIBA's SLFA-UV21A is the latest sulfur analyzer that measures very low sulfur fuels such as ULSD and biodiesel.



Mobile X-5000

The X-5000 is a rugged, fully integrated closed beam portable EDXRF system that offers the power and performance of a traditional benchtop XRF, yet designed for transportable operation if necessary.

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