

Trace-Tech

Trace elements and additives in oil using our
**Monochromatic Wavelength Dispersive X-ray
Fluorescence Spectrometer**
LOD <0.2ppm

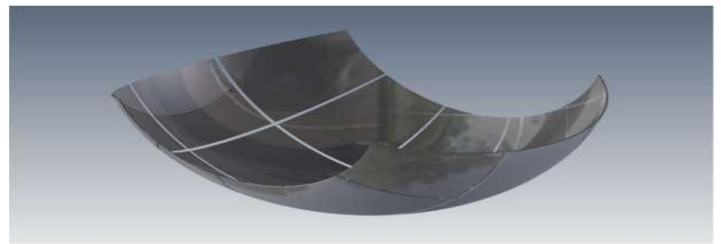
Wear metals and additives in gasoline, diesel,
bio-fuels, kerosene and lube oil, Marine oil



TraceTech Portable Universal Analyzer
For trace elements and additives
All samples solids and liquids

• ASTM D6481

- Very high reliability
- LOD: 0.2ppm (at measurement time:200s.)
- One calibration curve will run both diesel and gasoline.
- Extremely low maintenance:
- Windows 10 OS
- Utility: Battery, 115 -240VAC
- **A new standard in Xray mirror focussing optics**



MWDXRF

X50 times more sensitive than conventional XRF
With unrivalled precision and sensitivity.