



Sulfur & Chlorine in Oil Training Course

Reference

HOR2

Price

605€ per attendee

Duration

1 day

Dates

20 September 2024

Schedule

From 9 am to 5.30 pm

Registration deadline

20 August 2024

Location

14 Boulevard Thomas Gobert, 91120 Palaiseau - France

Prerequisites

Dedicated to HORIBA customers only and knowledge of the technique and equipment.

Who should attend

Users of SLFA, MESA-6000/7220.

Certification

A diploma is delivered at the end of the course.

Learning method

Theoretical presentation and instruments practice.

Course language

English

Objectives

- Know how to optimize the instrumental parameters.
- Control of the analytical conditions.
- How to interpret the results.



PROGRAM

Day 1

Theory:

- · Fundamentals of X-Ray fluorescence
- · Specificity of sulfur and chlorine determination in petroleum samples
- · Presentation of the different instruments
- · Presentation of the software

Practical:

- · Sample preparation
- · Checking of the instrument
- · Determination of the optimal conditions
- · Calibration of the instrument
- · Results interpretation
- · First level maintenance