

TECHNICAL TRAINING

Oil Analysis

INTRODUCTION

Oil Analysis (OA) is the process of testing contamination levels and the chemical make-up of oils (also fuels and other fluids), in laboratory conditions, in order to identify; their properties and any contamination or wear debris that have been introduced from the engine.

Comparing the results of Oil Analysis samples over the life span of the engine, allows negative trends to be identified and corrected, helping to eliminate costly repairs.

Suitable For:

Mechanics from workshops
Engine reconditioners
College Students

When:

Online webinar June 9th 2021
@ 9am.

Duration:

Approx. 60 min.

Please ensure you have a stable internet and any questions are submitted via the Q&A function

CONTENT

- Introduction to Oil Analysis.
- The importance of Oil Analysis.
- The Importance of using the right Engine Oil.
- Engine Requirements/Specifications.
- Benefits of Oil Analysis & Sampling.
- What information is provided with an oil analysis.
- How to obtain an oil analysis.

YOU WILL LEARN

- About the analysis methods that can help to better assess the condition of an engine.
- How the analysis can benefit engine performance.
- What information is provided with an oil analysis.

