



Reliability and Maintenance Engineer

TelLab operate an ISO9001 Tribology Laboratory analysing Mechanical oil samples for industrial plant and equipment. The aim of the laboratory is to provide condition monitoring / preventative maintenance services to a wide range of industries such as road, rail, shipping, manufacturing, and pharmaceutical. Samples are taken from assets such as: engines, gearboxes, turbines, hydraulic systems and transmissions and submitted to our laboratory for analysis. Clients range from Dublin Bus, Bus Eireann, Irish Rail, ESB, Aughnish Alumina, Pfizers).

Overview

We are looking for a Reliability and Maintenance Engineer to work in our Tribology Laboratory. The duties of the Engineer will be to carry out analysis on oil samples taken from critical assets. The engineer will be responsible for writing diagnostic reports highlighting problems with samples and advising clients in relation to their plant and best practices for preventative maintenance.

As part of the Engineers role we will provide full training in relation to the operation of the laboratory and the interpretation of sample results. The ideal candidate should have an interest investigating and problem solving of mechanical issues with plant and equipment. The engineer can be newly qualified or with some industrial experience. The role will provide the candidate with both the opportunity to learn and understand the operation of a wide range of mechanical plant and equipment. The successful candidate will be given the opportunity to obtain certification as a lubrication specialist to an internationally recognized standard (MLA 1 and MLA11).

Essential qualification:

- Degree in Mechanical Engineering

Essential skills:

- Confident and a self-starter, good attention to detail.
- Ability to problem solve and work independently
- Excellent communications skills with the Client.
- Good time management skills and ability for working to tight deadlines.
- Ability to prioritise tasks.