

Lubrication Audits



An up-to-date, concise plant lubrication chart forms the basis of efficient and reliable lubricating processes during operation. Its generation is also an opportunity to look for better ways to lubricate. In the initial stage, our Lubrication consultants will

Analyse the machines
Identify all lubrication points,
Identify lubricants recommended by the manufacturer's

On this basis, they will develop options for optimisation in the form of

More effective lubricants
lubricant metering
Maintenance intervals
Application methods.

The possibility and viability of reducing the number of lubricants used will also be investigated.

All these measures are documented for you in a tailor-made plant lubrication chart. It ensures the right lubricants are used at the right lubrication point in your plant. Once the plant lubrication chart has been created, lubrication points, storage sites and application equipment can be labelled as an additional service to ensure reliable processes. If you are the operator of large production lines or extensive machinery, an overall lubrication chart covering your whole plant is indispensable. Especially where high utilisation of capacities is an issue, it is important to prevent or minimise costly machine downtime due to unplanned maintenance and ensure production can always continue trouble-free.

On the basis of a lubrication chart, maintenance staff can perform all lubrication tasks on time. They are provided with all the information they need in the form of a concise document so that each machine receives the right quantity of the right lubricant. The lubrication chart may also be used to document the tasks performed and thus serve as proof that processes are followed reliably.