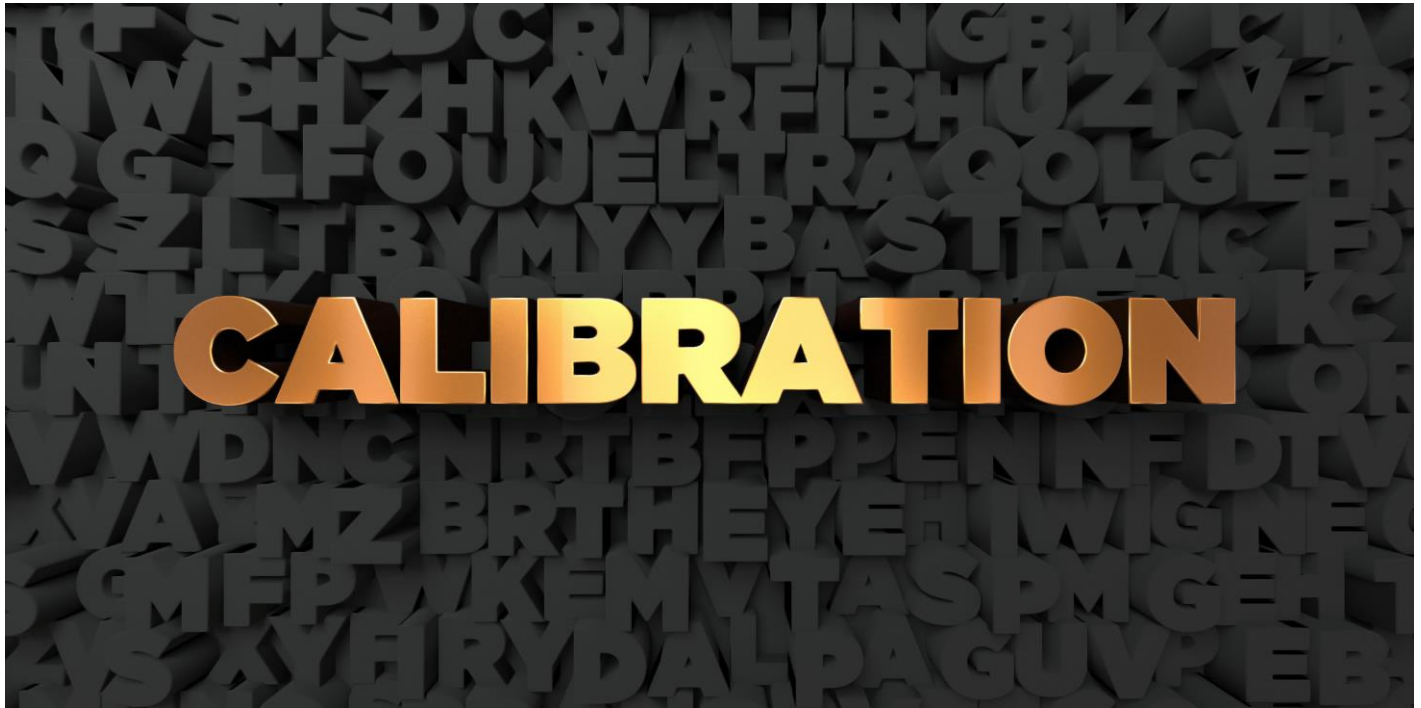# Singlepoint Calibration Manager provides a one-stop solution to the problem of managing calibration for gauges, tooling as well as equipment servicing cycles.

The problem today is that too many "home grown" systems have sprung up to handle individual items such as calibration; the result is a fragmented approach which causes confusion and can lead to inefficiencies and key dates being missed.

Furthermore, these systems are often the brainchild of an individual employee and problems can occur if and when that person leaves your company or simply moves to another department or project.

Singlepoint Calibration Manager delivers compliance-strength control, including automatic notifications of when gauges are due for calibration, as well as the complete historic audit trail.

Experience

Syncronology has many years' experience of working with customers on the subject of calibration and we would like to think we know what is required as a solution in that area. Singlepoint Calibration Manager is a highly flexible solution to the task of managing gauges, test and laboratory equipment, plant and machinery, tooling etc. Pre-loaded Gauge R&R module included.

Calibration Manager has been developed to provide the user with a quick and easy to use interface. Main features are configurable "quick filters" on the left hand side that allow the user to quickly find and locate different categories of gauges or tooling etc. (e.g. gauges due for calibration) and of course full workflow capability against each item, e.g. calibrate in-house, calibrate externally, check out for work etc.

Each item has its own unique full life cycle record. The tabs contain further detailed information.

Integrated

Singlepoint Calibration Manager is fully integrated into the main Singlepoint application. This will provide greater interoperability between key processes being managed in Singlepoint such as New Product Introduction, APQP and document control and items such as gauges, tooling and machines which are under control in the Calibration Manager module.