DESIGNING A CALIBRATION MANAGEMENT SYSTEM

INSTRUMENT CALIBRATION IS VITAL IN TODAY'S HIGH PRODUCTIVITY WORLD

A CALIBRATION SYSTEM IS MORE THAN JUST THE CALIBRATION HARDWARE -IT'S A TOTAL SYSTEM INCLUDING CULTURE AND PROCESS

WITH INCREASED TECHNOLOGY TECHNICIANS COULD BE 30% -50%
MORE EFFICIENT

LESS CALIBRATION FOR LONGER PLANT LIFE

RECORDING CALIBRATION DATA CAN ACCOUNT FOR
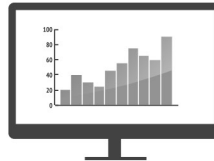
30%

OF TECHNICIANS TOTAL TIME

GOT THE RIGHT ACCURACY LEVEL

USE A CALIBRATOR WITH TWICE THE ACCURACY OF THE SENSOR ITS CALIBRATING.

LOWER TRAINING AND OVERHEAD COSTS

BY USING MULTIFUCTIONING CALIBRATORS

SOFTWARE TOOLS ALLOW YOU TO ANALYSE CALIBRATION TRENDS TO SEE IF ITS POSSIBLE TO EXTEND THE PERIOD BETWEEN CALIBRATIONS

MANY ENGINEERS ARE LINKING THEIR CALIBRATION PROCESS INTO THEIR OVERALL PLANT ASSET MANAGEMENT SYSTEM LIKE SAP OR MAXIMO

SMART PHONE TECHNOLOGY

ROBUST, SIMPLE POWERFUL

SMART PHONE TECHNOLOGY