

PROBLEM SOLVER

AUTOMATIC LUBRICATORS SIMPLIFY MAINTENANCE

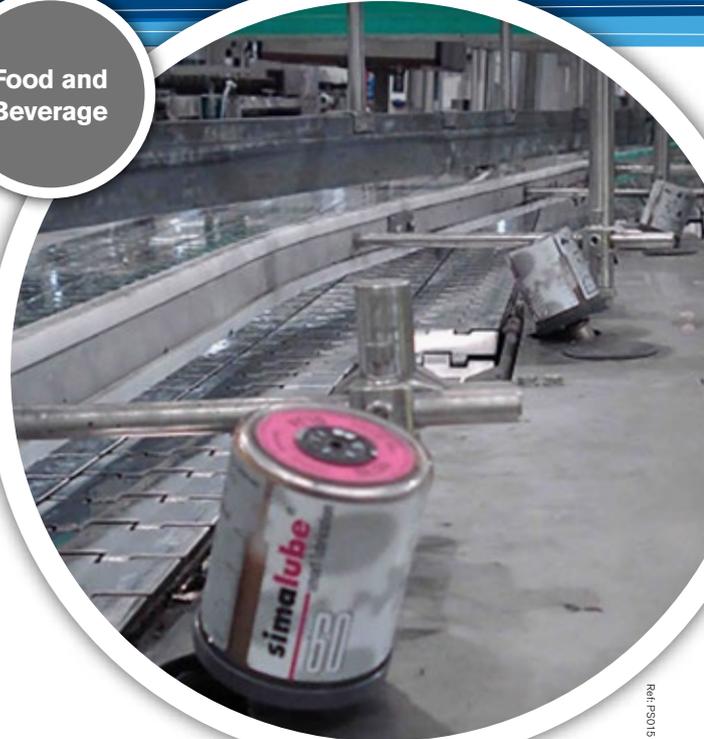


Problem: A brewery in the North of England had a manual lubrication schedule in place on their bottling line. However, this was proving to be a time consuming practice for the engineers, and resulted in concerns being raised about whether the lubrication points were being lubricated correctly.

Solution: Following a demonstration of **Simatec's Simalube Automatic Lubricators** the brewery decided to change their lubrication maintenance routine. They installed thirteen lubricators to meet the demands of the bottling line.

As a result they found grease usage is easier to monitor as each Simalube can be set to an individual dispensing rate, ensuring that each bearings lubrication requirements are exactly met. The improved lubrication control has increased the reliability of the bottling line whilst reducing the overall cost of maintenance.

Food and
Beverage



Ref: PS015

Let's make industry work better

The ERIKS logo consists of the word "ERIKS" in a bold, blue, sans-serif font.