



Summary



<b>Industry:</b>	Food - Bakery & Cereals
<b>Application:</b>	Maintenance Reliability
<b>Actual Saving:</b>	£4,000
<b>Payback Period:</b>	undisclosed



# Bearing Best Practice to Extend Performance

Maintenance driven reliability training from ERIKS and NSK

## ISSUE

The on-site ERIKS Integrated Solutions service centre at a large cereal manufacturer were approached by the site engineers, they were keen to increase maintenance driven reliability throughout the plant and were looking ideas and help to achieve this.

## SOLUTION

ERIKS offered a training programme in association with their local bearing application engineer in conjunction with NSK Bearings.

A full days training session was organised on-site, half of the day was dedicated to understanding bearing theory and failure modes. The second half was designed around best practice and practical installation to improve reliability, increase performance and help the installed bearing realise full product lifecycle.

## OTHER BENEFITS

- Application Experience
- Preventative Failure Techniques
- Increased Knowledge
- Best Practice

## FURTHER COMMENTS...

With the success of the pilot, the customer was keen to implement a programme to train the rest of their staff.

## MORE INFORMATION

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know-how makes the difference

