



## Summary



<b>Industry:</b>	Paper and Board
<b>Application:</b>	Air Leak Survey
<b>Actual Saving:</b>	£16,147
<b>Payback Period:</b>	6 Weeks



## Air Leak Survey Identifies £16,000 of Savings

With a payback period of just 6 weeks

### ISSUE

A large paper customer was becoming increasingly concerned with the number of air leaks that the site seem to have, not to mention the wasted energy and the costs this incurred.

### SOLUTION

An ERIKS Fluid Power Specialist visited the customer to outline how we as a company could help identify air leaks and inefficiencies with a view to reducing their wasted air and energy consumption

ERIKS engineers carried out a full site air leak survey, identifying, photographing all air leaks, complete with a cost for each of the air leaks found. This was then presented back to customer. The survey identified £16,147 of potential savings, and has now taken the opportunity to work alongside ERIKS to realise this.

### OTHER BENEFITS

- In-house Air Leak Surveys
- Realised Cost Saving Potential
- Technical support engineers

### FURTHER COMMENTS...

Positive waste reduction forms part of ERIKS Planet + philosophy, making positive steps for your company and the planet for a sustainable future.

### MORE INFORMATION

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know-how makes the difference

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