



Summary

Industry:	Food and Drink
Application:	Panel Build
Actual Saving:	£n/a
Payback Period:	n/a



Pneumatic Problems Solved During Shutdown

Full panel build and test within two weeks

ISSUE

A number of lines at a pet food manufacturer in Wisbech were being overhauled during their regular two-week shutdown period. It was during this time they decided to look into a few issues they had been experiencing. Four areas needed attention - the pneumatic control valves and air service units were failing during wash-down.

SOLUTION

The factory engineers contacted their local ERIKS Pneumatics Technical Specialist Andrew Taylor, to ask if ERIKS could supply four complete IP65 stainless steel enclosures fitted with air service units, valve manifolds, pressure switches and fit terminations as required.

Being on a tight schedule these four panels needed to be designed and made within two weeks so that they could be fitted within the shutdown window. (This included design, build and test complete with schematic diagram).

The customer was extremely pleased with the technical knowledge and quick turnaround for their requirements, previously they had waited up to 10 weeks for delivery.

OTHER BENEFITS

- In-house technical support
- Complete design, build and testing in-house
- Readily available product

FURTHER COMMENTS...

The units were completed and installed within the specified timeframe, providing trouble-free operation.

MORE INFORMATION

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know-how makes the difference