

CASE STUDY: TRI-Logic ALX – FOCUS LABEL

Performance you can trust



LOCATION

Focus Label, Nottingham

CURRENT PRODUCT IN USE

Competitor Cutting Fluid

BACKGROUND

Rocol approached the company to discuss requirements for metalworking fluids utilised in their extensive machine shop.

CHALLENGE

It was identified that the company had the following issues;

- Short sump-life – some as low as 3 months, smells, high usage, operator skin issues and oily residue left on parts.

Materials machined ranged from Mild Steel to tough Aluminium.

THE Rocol SOLUTION

ROCOL proposed the use of Tri-Logic ALX for machining their aluminium parts enabling an excellent surface finish and outstanding performance.

WHY?

TRI-Logic ALX is designed for heavy duty machining operations on a wide variety of metals such as steel, stainless steel, aluminium and its alloys.

- TRI-Logic ALX has excellent inherent stability providing a long and predictable sump life.
- Provides excellent residual corrosion protection.
- Maximum cutting performance on steel, stainless, aluminium and its alloys.
- Prevents built-up edge and extends tool life particularly on roll tapping.
- Promotes excellent surface finish.
- Suitable for use in hard and soft water areas.

CUSTOMER FEEDBACK

It has been 2 years since FOCUS Label and Rocol started working together and the results are apparent. All machines are clean and machining well. The customer is assured that they will receive a regular and consistent service call from Rocol and the problems of the past have been cleared up, all thanks to using the right products and a little education and support.