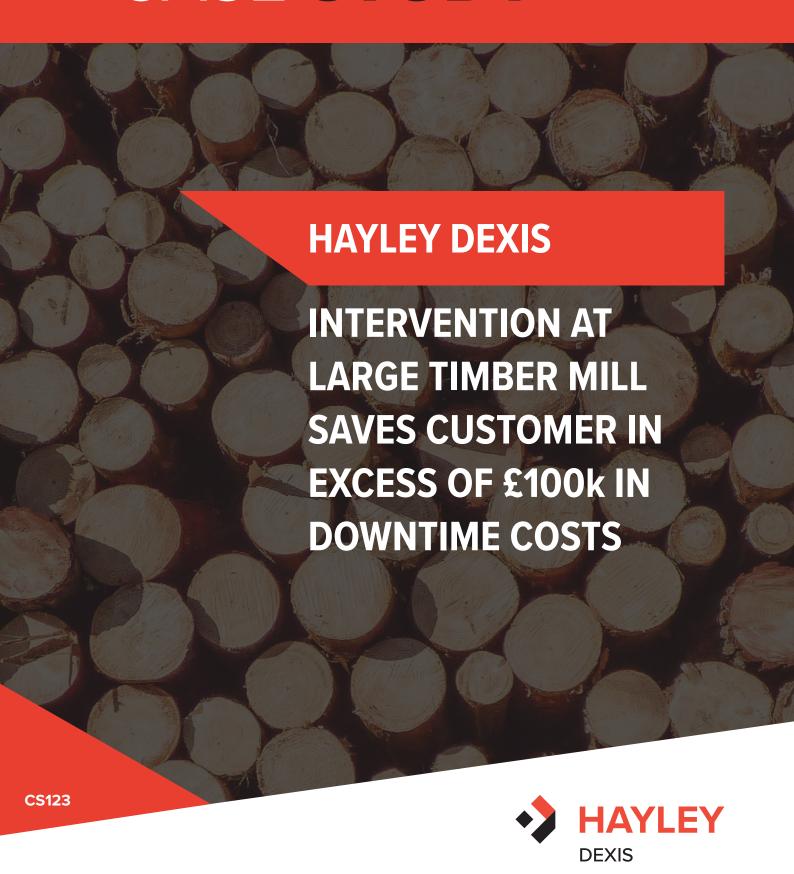
CASE STUDY



HAYLEY DEXIS

FLUID POWER // WOOD

Focus on value



THE SITUATION

An large timber mill in the Scottish
Highlands had suffered a failure of two
valves within their boiler system. The
boiler is critical to production at the mill,
and the period of downtime on the
line was going to be lengthened
significantly by the ART 235 cast iron
gate valve being out of stock for a
number of suppliers across the UK. The
mill operator contacted the team at
Hayley Inverness, who could call upon
the expertise of HAYLEY DEXIS | Fluid
Power to find the best solution.

KEY VALUE AREAS SERVICES INCOME

available on next-day delivery to Inverness.

The valves arrived the next morning and were hurried to the mill immediately by the Branch Manager. On-site engineers took care of the installation of the new valves and production resumed.

THE SOLUTION

Both HAYLEY DEXIS teams at the Inverness branch and the Fluid Power HQ worked quickly to understand the customers' exact requirements before attempting to source replacement valves on short leadtimes. Despite the challenges in finding a supplier for an exact replacement, the team at HAYLEY DEXIS | Fluid Power used their indepth product knowledge and industry contacts to source two alternative units

THE RESULT

The customer appreciated the work conducted by Hayley in sourcing their critical valve replacements from an



alternative supplier, and supporting them in the face of an emergency breakdown scenario.

Thanks to the intervention by HAYLEY DEXIS, the timber mill avoided a lengthy period of downtime on their production line, which is estimated to stand at around £100k per day.

CONTACT US!

Speak to your local HAYLEY DEXIS branch today!

You can find their details by using our online Branch Finder tool:

www.hayley-group.co.uk/branch-finder.

KEY RESULTS

Stoppage to production minimised.

In excess of £100k in downtimerelated costs saved.

Replacement components sourced quickly in emergency breakdown situation.



