



Summary

Industry:	Quarrying & Mining
Application:	Conveyor Line
Actual Saving:	£n/a
Payback Period:	n/a



Breakdown Crisis Averted with Fenner Series K

Quick turnaround with industry leading product keeps aggregate production on track

ISSUE

The Gateshead service centre were contacted at 11.30am with details of a breakdown situation, a failed gearmotor drive unit (Nord) on one of the conveyor lines.

SOLUTION

The technical support team at ERIKS Core Competence Centre in Dudley were contacted and by 12.30pm had specified a replacement which was capable of being fitted onto the existing drive shaft. Following consultation with the Quarry Manager we had authorisation to proceed. The new Fenner Series K Bevel-Helical gearbox was assembled and delivered to site by 7.30pm for production to recommence the following morning as promised.

Fenner Series K

The Fenner Series K Bevel-Helical geared motor range offers an energy efficient solution for applications up to 12,300Nm and is available from stock at ERIKS Core Competence Centre 24 hours per day, 7 days per week. With high load carrying capabilities and increased efficiency over worm geared units, the right angled Series K range is proven to save energy and reduce running costs.

OTHER BENEFITS

FURTHER COMMENTS...

By working with ERIKS the customer took advantage of on-site technical support, brand confidence and a fast and efficient turnaround.

MORE INFORMATION

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know-how makes the difference