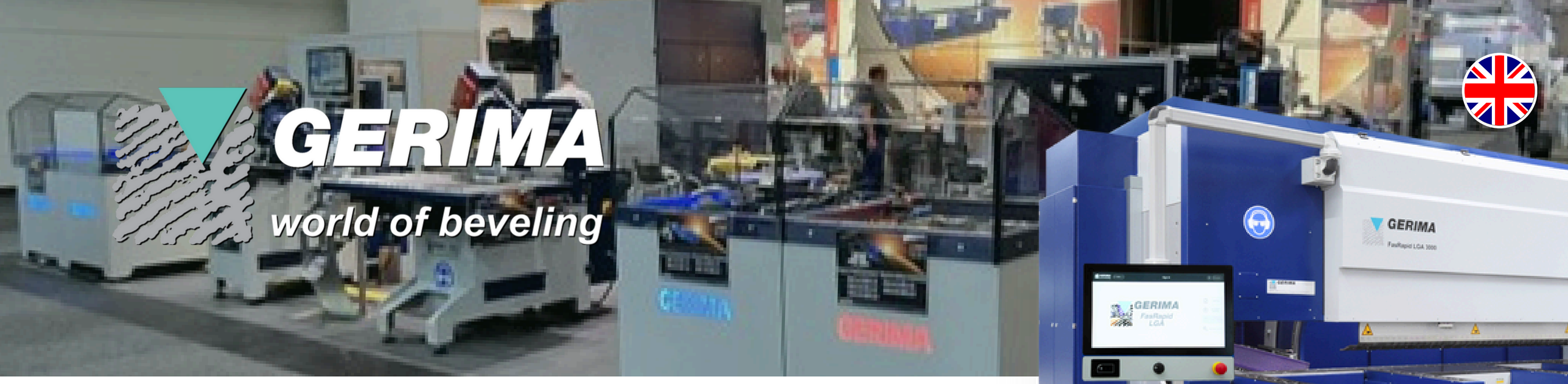
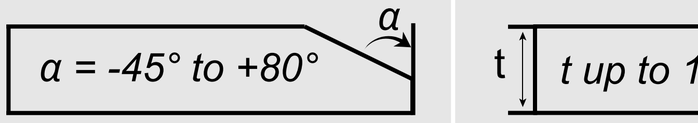


LGA

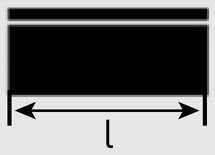
THOSE WHO DON'T AUTOMATE, FALL BEHIND!
MAKE YOUR EDGE PROCESSING FUTURE-PROOF





60-300 cm³/min

on



l = 50 mm-12.000 mm

Faster!
... thanks to higher processing speeds

A continuous grinding process combined with high feed rates in both forward and return strokes is unmatched in the market. Our machines achieve impressive removal rates of up to 300 cm³/min within angle ranges from -45° to +80°, significantly boosting your productivity.

More robust!
... thanks to compact and solid steel construction

Thinking ahead today for tomorrow. Controls can be continuously upgraded through updates to remain future-ready, provided the foundation and stability are in place. Our solid frame design delivers exactly that, with its enclosed construction and a 4-point system on every axis (angle, feed, infeed, oscillation).

More innovative!
... through the use of state-of-the-art laser measurement technology

Accuracy, quality and control are essential factors for business success. The laser operates based on these three parameters and plays a key role in the machine's overall performance. Throughout the entire grinding process, the laser technology continuously monitors the current result and automatically makes corrections when necessary to ensure optimal results.

More efficient!
... through automated process workflows

The system can also be operated manually. In automatic mode, the integrated software independently calculates the parameters for the optimal grinding process. The machine then processes the workpiece autonomously, without any further intervention from the operator.



Fig. Swiveling control panel with touch display and high user comfort for easy and user-friendly data input



Fig. Intelligent belt oscillation for consistent and efficient use of grinding belts



Fig. Sheet metal with stepped angles / bevels and 0° surface grinding

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