



PRODUCTION AND SPECIAL **PURPOSE CUTTING MACHINES SINCE 1924**

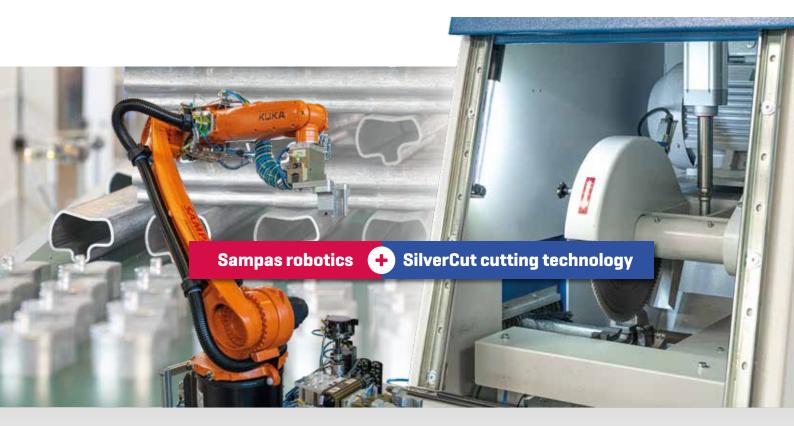


Professional partners get things moving!

Automated cutting cell for a variety of aluminium components

We have developed and built this cutting cell in cooperation with our sister company Sampas. With the exception of the stocking of the turntable by a plant operator, the type-specific handling takes place completely automatically.

This means that in future you will benefit from: an increase in your production capacity alongside the same cutting quality and lower production costs.



Your benefits:

- Accurately repeatable cuts of aluminium components
- Cuts on one or both sides of aluminium components
- Short processing times Cycle times of approx. 25 seconds
- Quick changeovers to a range of component types
- Turntable with quick-change

for the component supply



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The turntable is manually stocked with blanks by the plant operator.



The robot removes a single blank and, following type-specific processes [e.g. deburring, turning], inserts it into the saw.



After cutting, the robot removes the component and places it on the discharge conveyor. These processes are repeated until the turntable is empty.

EVERYTHING FROM A SINGLE SOURCE

Thanks to our integration into the PÜTZ GROUP and the resulting synergy effects we are able to offer you not just production and specialist cutting-off machines but also the appropriate testing technology to test surfaces as well as for dimensional accuracy.

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Cutting starts where sawing ends.

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Good reasons for SILVERCUT ...

More than 40 years of experience in cutting technology and more than 2 800 delivered cutting systems speak for themselves.

We look forward to receiving your request!