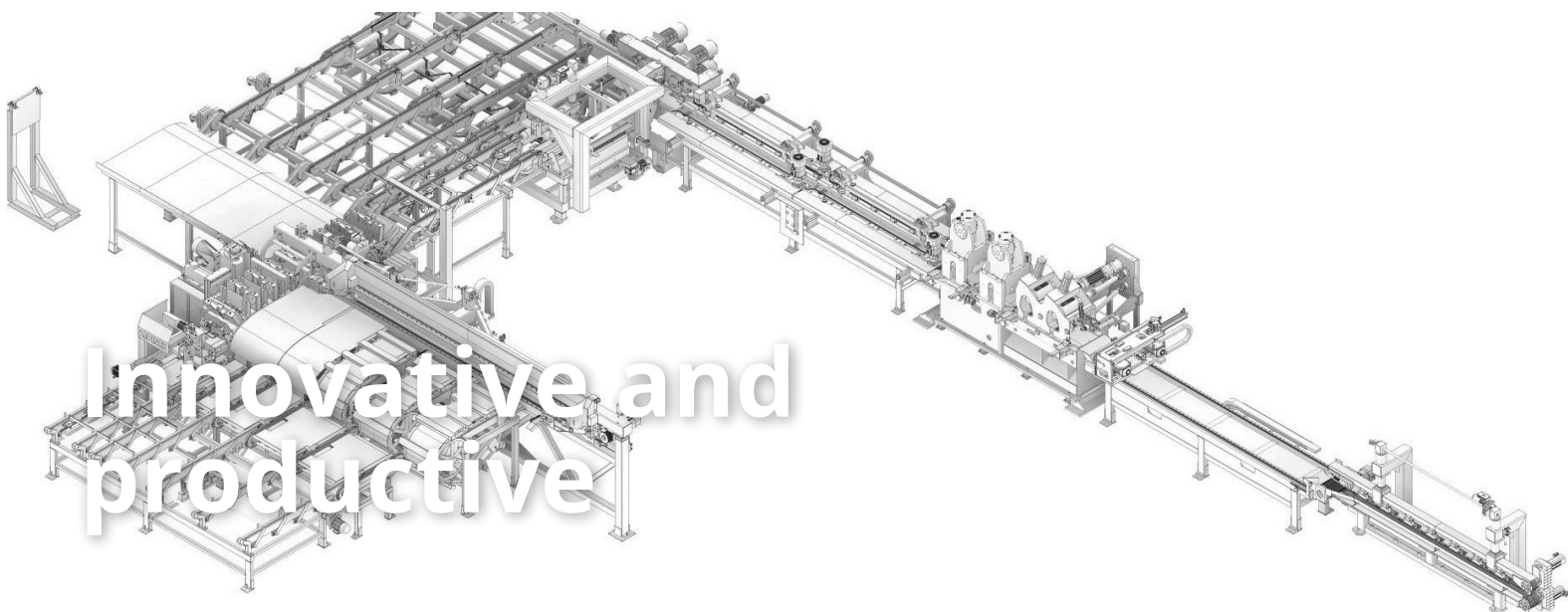




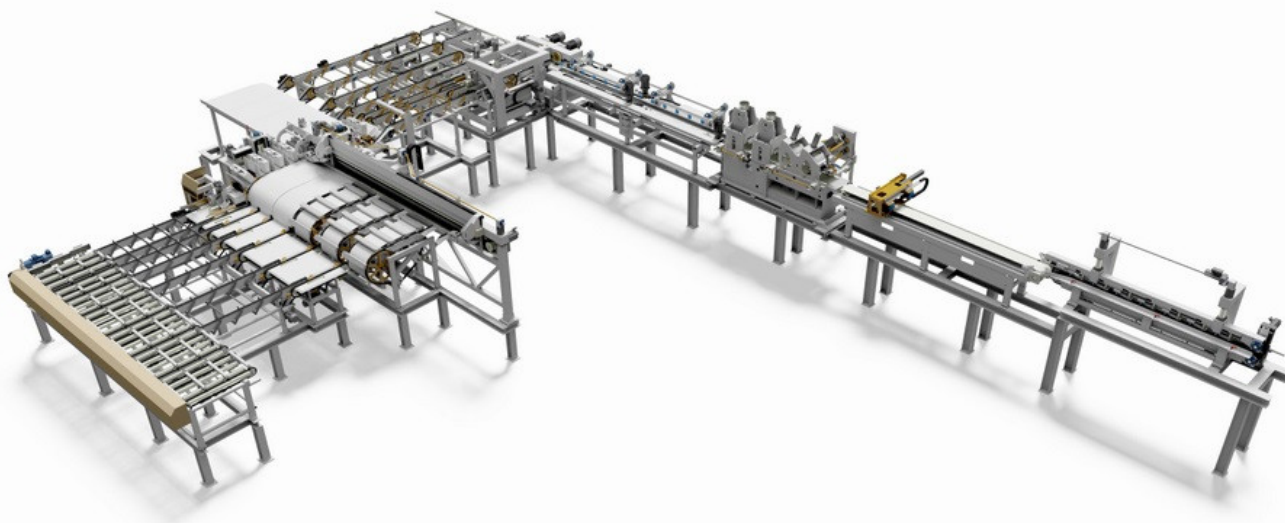
LEDINEK - FINGER JOINTING - KONTIZINK 2500

Kontizink 2500

Innovative production with the most important benefits of the KONTIZINK line. Excellent finger joint quality and high productivity.

Effective production also requires an effective machine, tailored to the requirements of an expanding enterprise. This machine is exactly that: everything what is necessary.

A high capacity single vertical finger milling system, assembly track and powerful but fast hydraulic press. All proven components providing highest output in the most efficient way.



Highlights:

Ledinek Engineering d.o.o., Slivniška cesta 18, SI-2311 Hoče, Slovenia

Benefits of the single piece vertical

T: +386 2 61300 51, E: info@ledinek.com

- Maximum productivity
- Short and long lengths (up to 6m) can be processed after another
- Low milling speed
- Low-maintenance and reliable mechanical clamping of every single wood
- Each workpiece is individually aligned and machined
- Due to the individual clamping the joint is very accurate
- Large workpiece cross sections possible
- Very strong hydraulic cycle press
- All common types of adhesive can be used
- Separate computer-controlled glue application for melamine adhesive and hardener
- Positioned crosscut saw

finger milling system:

- Excellent alignment of finger joints
- Every workpiece is independently aligned against reference surface
- No addition of thickness deformations in the package
- Uniform application of glue on every workpiece
- Insensitive to the variable lengths of the workpieces

Technical data

KONTIZINK 2500

	Width	(85) 100 - 310 mm
	Thickness	23 - 65 mm
	Cycles	20 1/min
	Typical capacity	2.500 m/h
	Feeding speed	66 m/min
	Diameter of finger cutters	260 mm

Machine Models

- Kontizink 2500

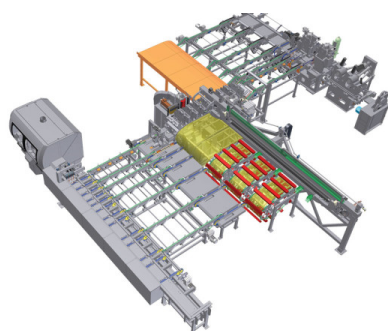
EXTRACTION

FINGER
JOINTING

Photo gallery

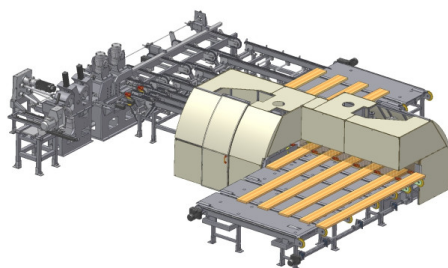


Related products



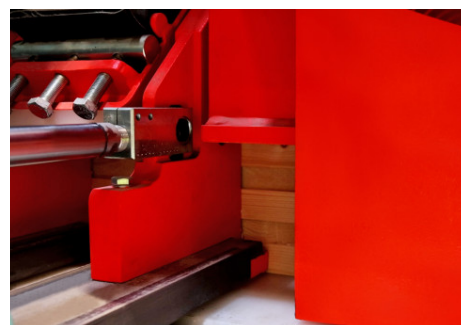
▶ Kontizink 2000

Single piece milling and hydraulic pressing system for solid constructional timber



▶ Eurozink 1500

Single piece finger jointing system with high power cycle press for production of solid constructional timber



▶ Engineered Timber

The construction of wooden buildings is booming not only in Switzerland, but also in France and around the world. The demand for CLT large format

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panels has increased accordingly. In order to satisfy this demand in France and in the international export

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