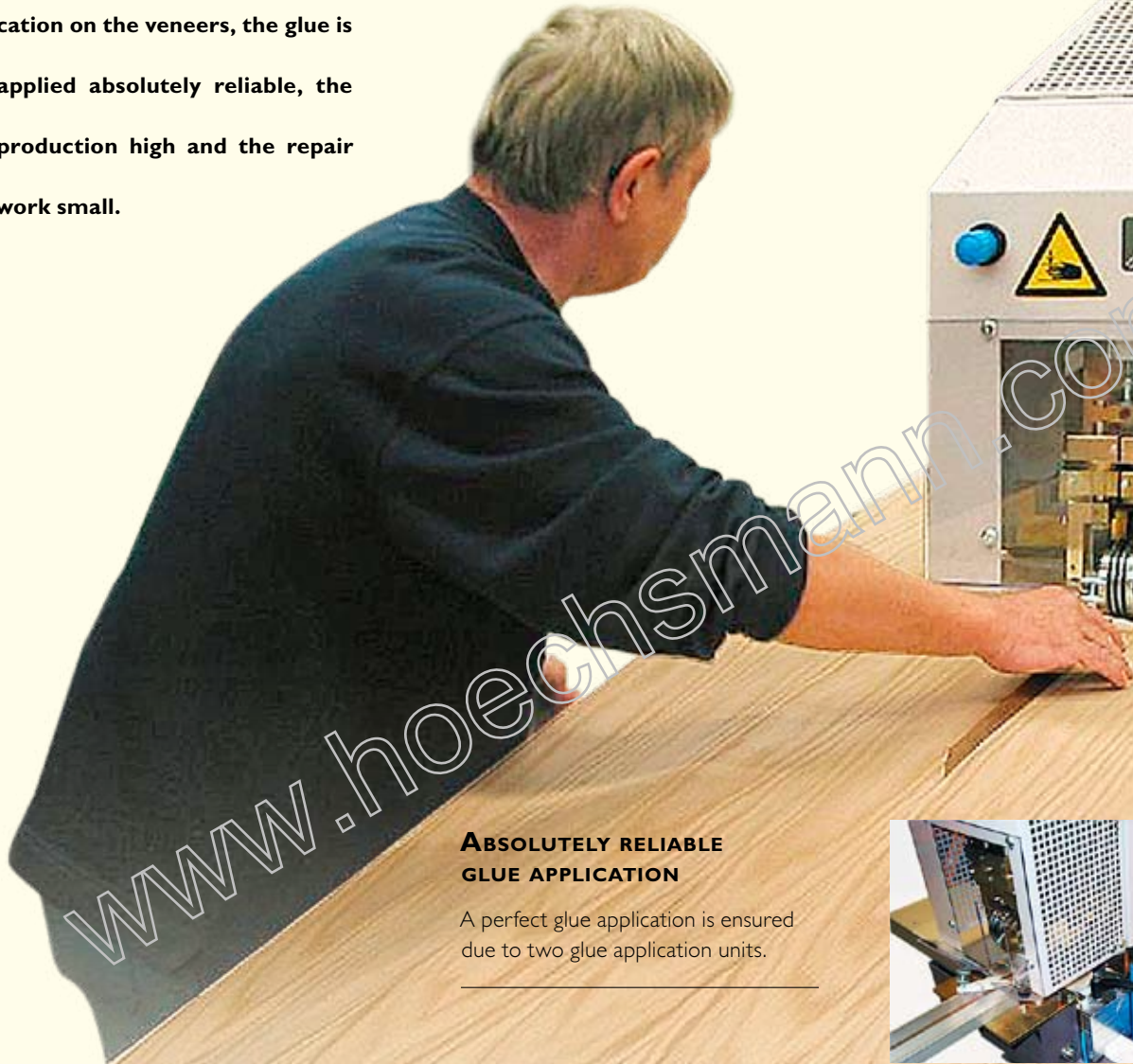# omnimaster-*plus*

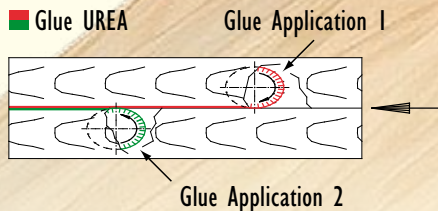## Double sided glue application on veneers for double benefit

PERFECT VENEER GLUE APPLICATION AND LONGITUDINAL SPLICING IN ONE PASS!

Due to the two sided glue application on the veneers, the glue is applied absolutely reliable, the production high and the repair work small.

ABSOLUTELY RELIABLE GLUE APPLICATION

A perfect glue application is ensured due to two glue application units.

OPERATION EFFICIENCY AND EXTENDED GLUE POT LIFE

High production due to certain and reliable glue application and due to the cooling unit for both glue pots.

QUICK AND EASY ACCESSIBLE GLUE POTS

For fast and simple refilling and/or cleaning of the glue pots.

■ Glue UREA

Glue Application 1

Glue Application 2

Technical execution subject to change / Illustrations contain options

SiH HOLDING AG   A member of the group SIH Holding AG

CE

cutmaster

Double-Knife-Guillotine | AF-*twin*

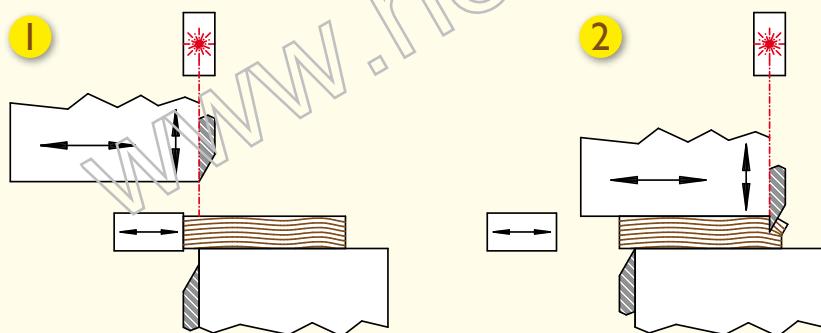### PERFECT PARALLEL AND RECTANGULAR JOINING OF VENEER BUNDLES

- Clean, perfect parallel and rectangular cut for perfectly jointed veneer bundles

- Unique system with fixed, solid cutting table

- The solid, heavy duty construction absorbs the high clamping and shearing forces

- High cutting quality due to oscillating, hauling knife movement

- Powerful hydraulic for the drive of the pressure beam and the upper and lower knife

- Positioning with 5" screen for various modes of operation and recallable cycles

The operater has an overview
of all particular machine-adjustments.

FUNCTIONAL PRINCIPLE AF-*twin*

On the machine table, the veneer bundles are straightened at the laser or at the motorized adjustable stop.

❶ In the basic position, the laser shows the position of the rear cut. The pressure beam will move to the requested cutting width together with the front knife. ❷ The laserline shows the exact position of the front cut. The pressure beam lowers and clamps the veneer bundle. Both knives cut the veneer absolutely parallel and rectangularly.

VENEER-CROSSCUTTER ASHO

Ideal machine for 90° squaring cut. Blade and pressure beam movement controlled by hydraulics. One side open. Aligning fence on right side. Autocontrolled photocells and protective grating. Cut against cutting strip.

Technical execution subject to change / Illustrations contain options

Fisher+Rückle

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