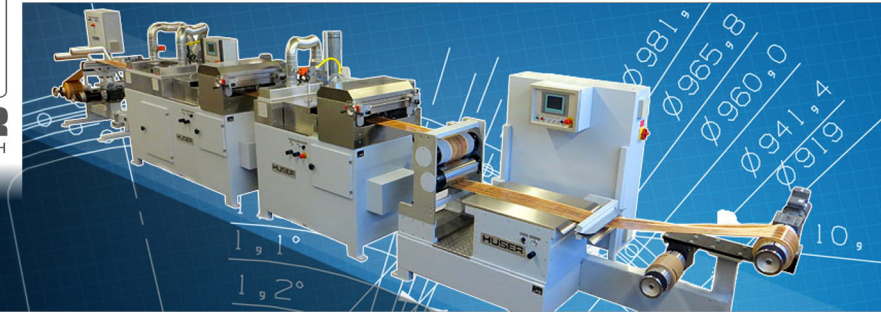


overview of other  
products

Over 55 years of precision made in Germany since 1957



Your specialist for veneer and paper / foil processing machines

Veneer finger jointing, laminating, coating, doubling, staining, varnishing, cutting, winding and HotCoating®

laminating and doubling

Veneer finger Jointing

coating, staining, varnishing and hotcoating

cutting

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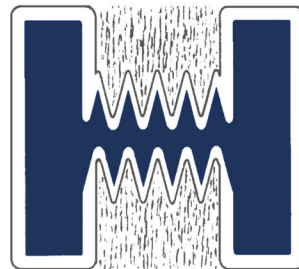
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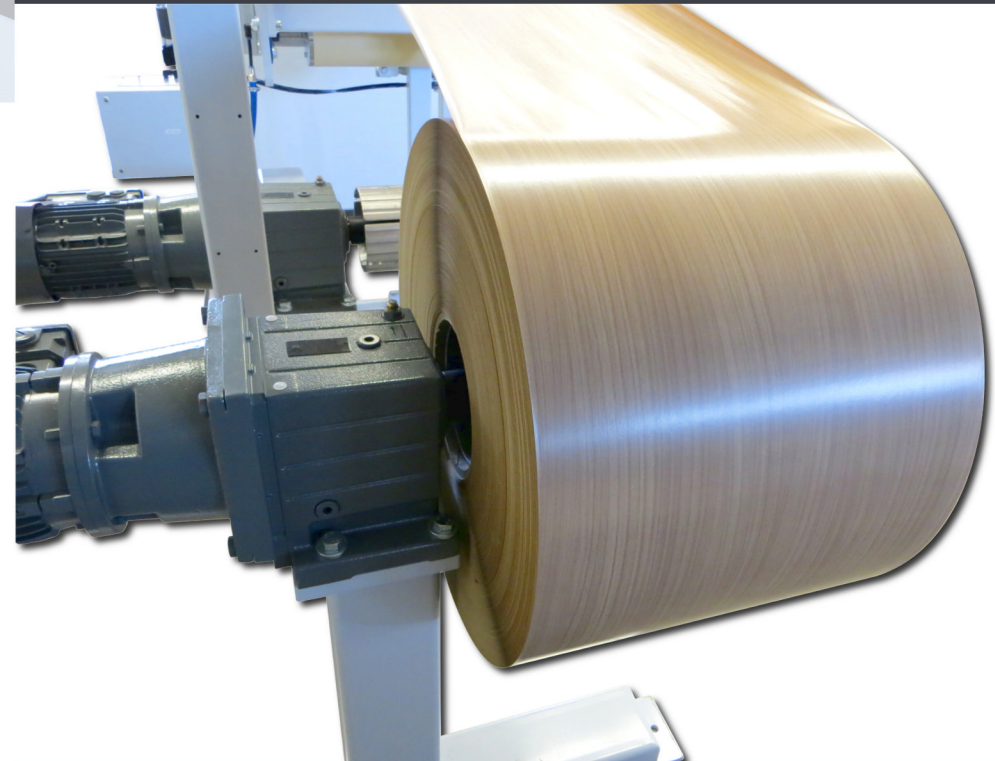
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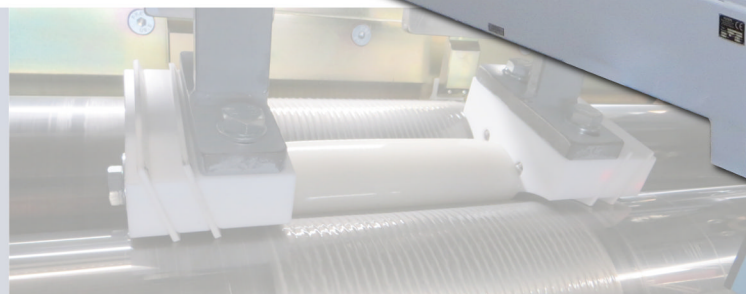


**HOTCOATING LINE**





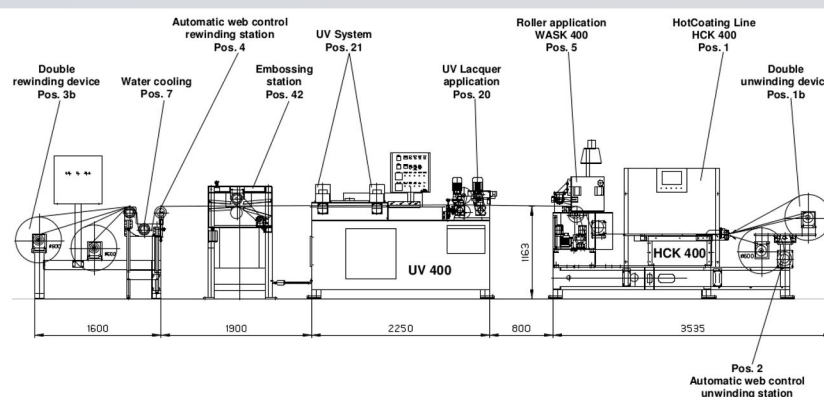
## HotCoating Line



### A surface treatment for high abrasion resistance values on paper, foil- and veneer rolls

This system was designed to make materials like veneer, paper or film using corundum HotCoating® extremely flexible and abrasion resistant. This newly acquired property will open a new window for cover of skirting, transition moulding, floor panels, door edges, window frames, or other heavily stressed profiles.

In the area of veneer finishing or high gloss a slot nozzle with roller bar is used. For HotCoating® with corundum a roller coater with special coating and specially developed melter is used to protect against wear.



### specifications:

working width	350 / 400 / 700 mm
veneer thickness	0,4 - 0,8 mm
paper thickness	55 - 300 g/m <sup>2</sup>
material width	min. 60 mm
	max. 700 mm
working speed	5 - 60 m/min
core diameter	76 / 152 / 200 mm
operating voltage	400 V / 50 Hz / 3 Ph

vibration-free drive of the transport material for best surface finishing

Winding shafts can accommodate different sizes of expansion sleeves with an optional extension

SIEMENS S7 PLC and touch panel allow easy operation and access to additional options with Profibus

flexible production ensures the data management of recipes for up to 12 different materials

Winder optional as double winder for integrated endless operation

gentle HotCoating® processing through liquid heated rollers

very accurate application rate adjusted by gap adjustment via precise angular gear

integrated with UV 400 for painting in one operation

new sensitive tension control with precise web guide

Embossing station with quick-change system for various decors used