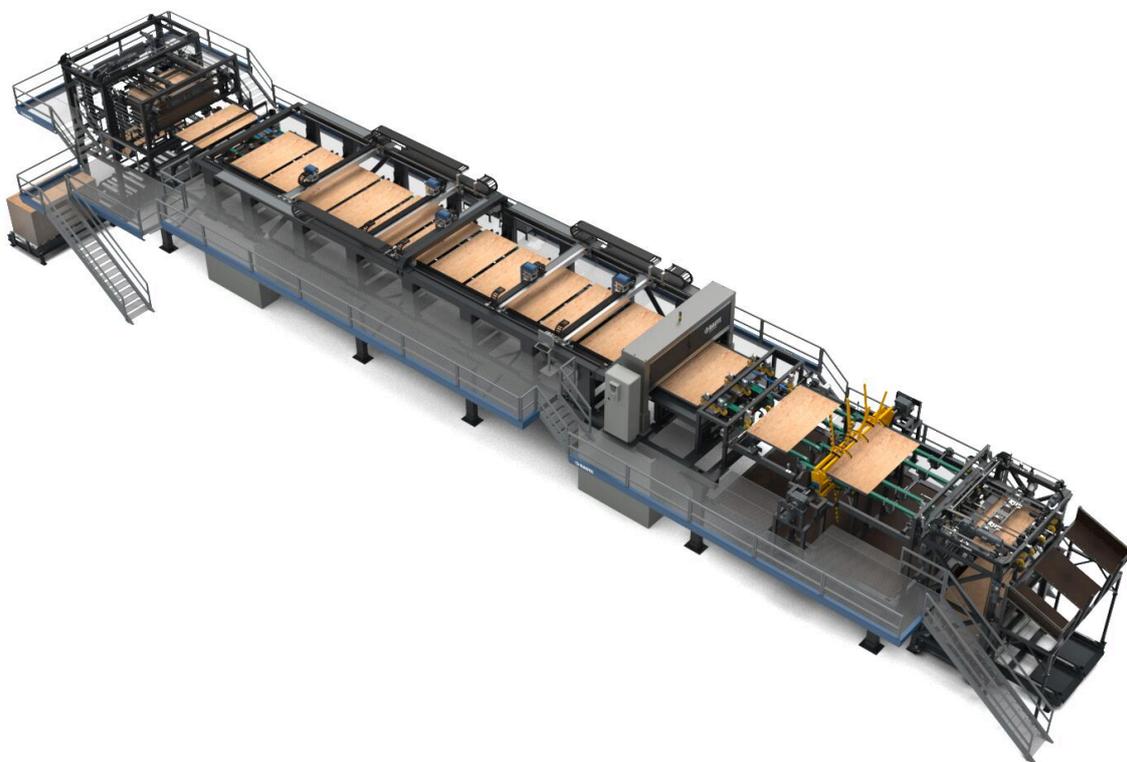


## Panel Repairing Line R7

**UNCOMPROMISED REPAIRING  
CAPACITY FOR MOST DEMANDING  
NEEDS**



## Uncompromised

Raute Panel Repairing Line R7 is the uncompromised panel repairing solution for most demanding needs. This line has the superior capacity and it can handle trimmed or untrimmed panels. Capacity is achieved through the combination of technology and the most modern analyzers on the market.

Repair technology allows the panel flow to be continuous, even 24/7, and the panels are repaired on the move. Multiple repair heads enable the usage of different repair materials and repair tools even on the same panel.

65% repair material saving is achieved by analyzing each panel surface carefully. Each panel is scanned and the repair of the defects found is optimized so that no over or under filling takes place.

Panel Repairing Line R7 is automatically controlled and monitored all the time and your production data is available in the industry's leading data capturing tool, MILLSIGHTS.

# Key benefits



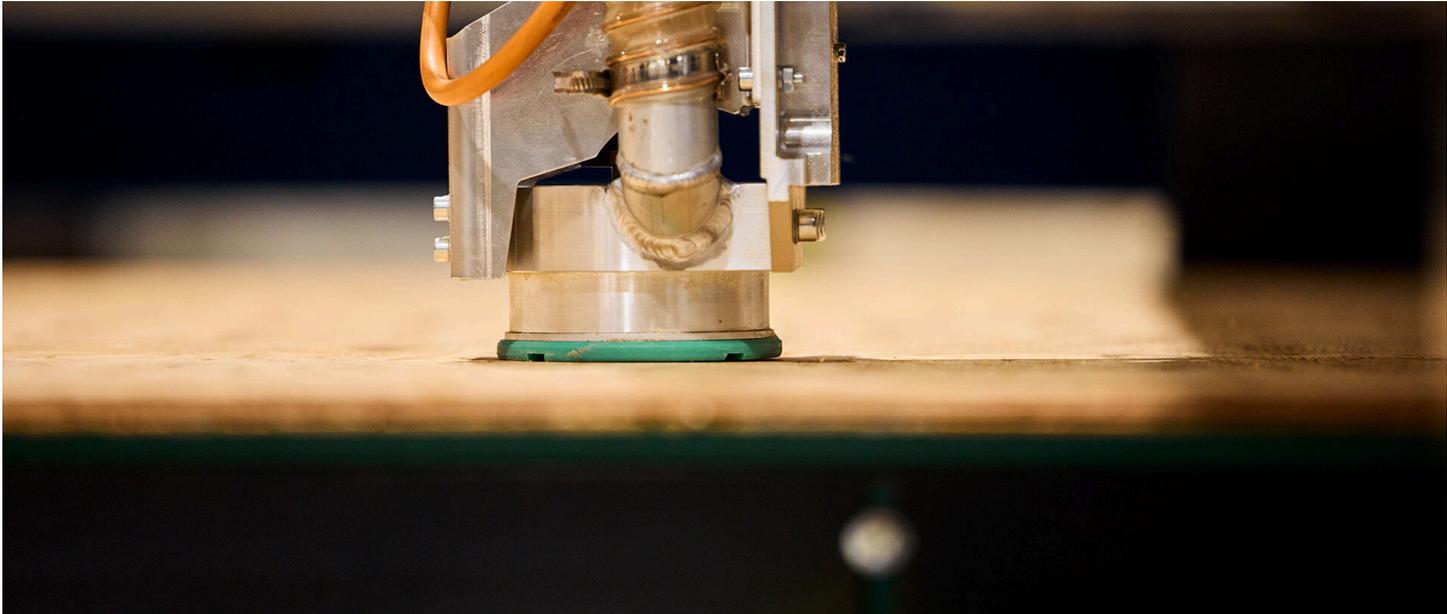
HIGH CAPACITY IS  
ACHIEVED BY  
REPAIRING THE  
PANELS WHILE THEY  
ARE MOVING



USES 65% LESS  
REPAIRING  
MATERIALS THAN  
TRADITIONAL  
REPAIRING METHODS



ONE OPERATOR  
NEEDED



## References



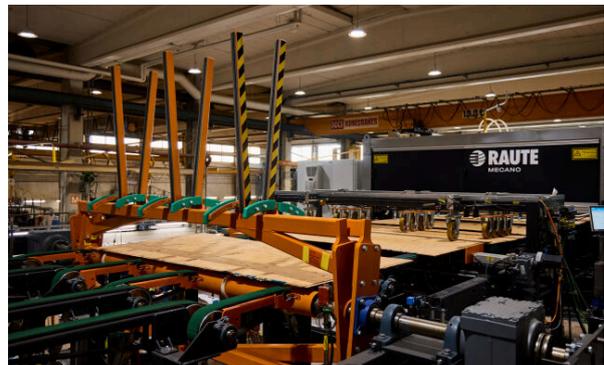
### PotlatchDeltic

PotlatchDeltic is looking forward to achieving its business goals by adopting an automated, data-driven panel repair solution.



[Read more](#)

## Images and videos



VIDEO

### DETAILS COUNT

Finalizing panel recovery with RAUTE



[Link to video content](#)



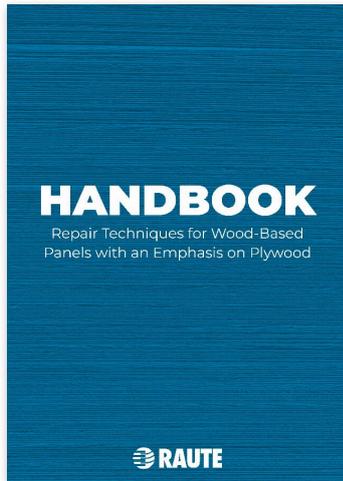
VIDEO

### THE FIRST LOOK TO

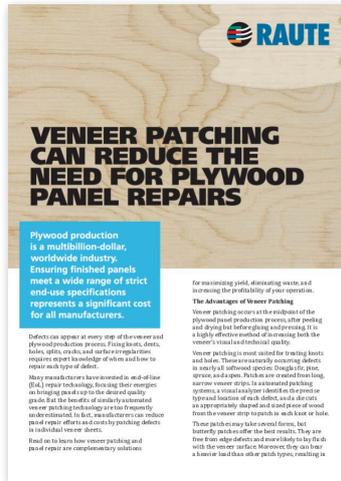


[Link to video content](#)

# Downloadable material



[Download PDF](#)



[Download PDF](#)



[Download PDF](#)

## Technical specifications

Operators on the Line	1
Minimum Floor space needed (m)	10x30
Panel Thicknesses (mm)	5 - 40
Panel Sizes Variation (ft)	4x4 - 4x8 - 8x13
Repairing Methods	Router-putty-poly
Capacity up to (panels/min)	16