# Feltnova

## Wood Panel Processing

Conveyor selection for MDF, OSB and particleboard

### Keep panels moving consistently

For wood based panels, belt selection starts with the process: feeding, transfer, positioning, finishing or stacking. Match the belt surface to panel condition and the traction needed at each stage.

### Check the working conditions

Record panel dimensions, load, conveyor speed, pulley diameter and operating temperature. Dust, resin and contact with unfinished edges can affect surface choice and cleaning.

### Plan the transfer points

Check support beneath the panel, nose-bar or pulley geometry, and speed matching between conveyors. Suitable grip and stable belt tracking help limit unwanted movement.

### Discuss your application with Feltnova

Provide a drawing, process description and sample material where possible. Final belt specification and suitability should be confirmed for the actual machine and duty.