

Exchange of wet lap drives for improved control

Wet lap conveyors are used in wet hardboard plants for transporting the wet laps from the wet forming machine to the mating station for depositing the wet laps on cauls or wire screens for frame feeding systems.

Exchanging the drives for these conveyors will improve positioning of the wet laps as well as consistency in wet lap length.

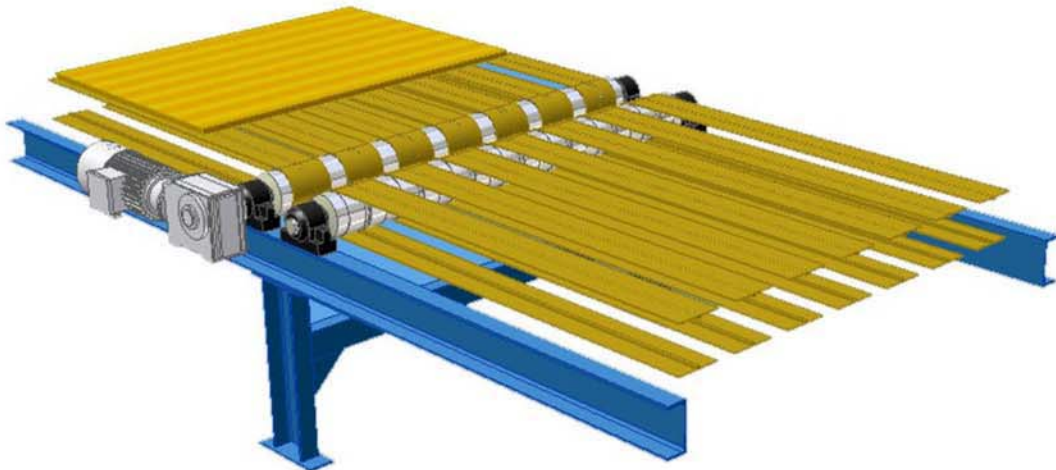
Capacity increase
Cost savings
Product quality
Availability
Environment



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Advantages

- Reduces variations in wet lap length
- Practically eliminates broken mats
- Eliminates the risk of any speed differential, which could stretch or compact the wet lap
- Facilitates mating of the wet lap on the wire screen/caul
- Improves the productivity of the plant
- Possibility of connecting a process control system.



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