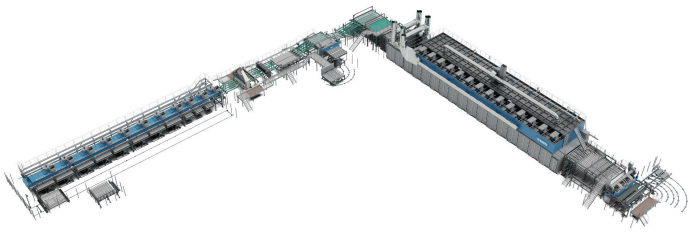
# Veneer Drying Line R7



The most efficient and advanced veneer drying line in the industry.

## BENEFITS

- Save 15% in energy consumption/m3 produced veneer
- Increase drying capacity by 10%
- Minimized fugitive emissions
- Just one operator is needed to run this drying line

## TECHNICAL DETAILS

| | R7, thin veneer | R7, thick veneer | R7, screen dryer |
|---|---|---|---|
| Veneer thickness (mm) | 1.2-2.0 | 2.0-4.6 | 0.15-4.0 |
| Veneer sheet capacity up to | 90 | 72 | 64 |
| Stainless Steel Skins | ● | ● | ○ |
| Operators on the Line (Minimum) | 2 | 1 | 2 |
| Dryer decks and widths | D4/D6 4800/ 6200 | D4/D6 4800/ 6200 | D4 6400 or custom |
| Sealant cells | ● | ● | ○ |
| Smoke extraction cells | On request | On request | ● |
| Heating Method | steam, oil, gas | steam, oil, gas | steam, oil, gas |
| Optimized heating system | ● | ● | ● |
| Exhaust Air Blower | ● | ● | ● |
| Misting System | ● | ● | ● |

| | | | |
|---|---|---|---|
| Screen cleaners | ● | ● | ● |
| Make-up Air Pre-heating | ● | ● | ● |
| Optimized humidity control | ● | ● | ○ |
| Automatic process controls | ● | ● | ● |
| Hot air circulation blower speed control | ● | ● | ● |
| Automatic random feeder | ○ | ● | ○ |