



Grayling PARTICLEBOARD Plant

Grayling Progress

(as of May 31, 2018)











Grayling PARTICLEBOARD Plant

SITE

Site size: 160 acres (about 120 football fields)
Facility size (main building): 820, 000sqft
PB Press: 10 ft continuous – 52.5 meters

TFL presses: Two 5x20 Wemhoner lines (positioning for third)

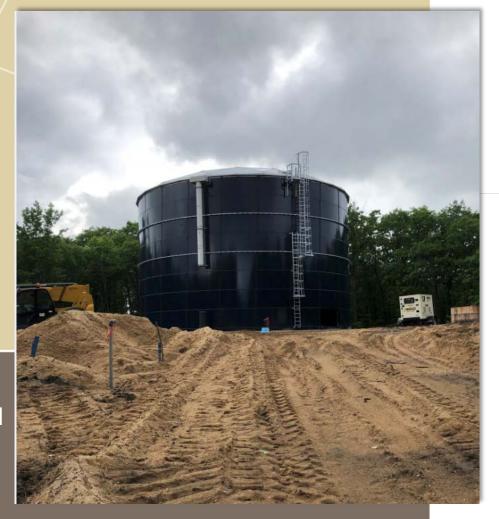
PRODUCT OFFERING

Thicknesses: 1/4" – 1 3/4" / 6.0mm – 45mm (sanded)

Widths: 4ft, 5ft and 6ft

Lengths: 6 - 12ft (standard), custom lengths available

Grades: M3, M3i, M2, MS, Doorcore LD1 / LD2



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Water tank filled and tested



Flakers installed, electrical underway





View from Control Room into the chipping area





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Mechanical erections of conveyors between gluing to forming



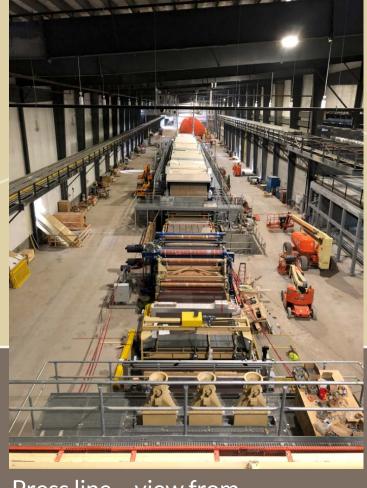
Forming line – 95% mechanically complete,

50% electrically complete









Press line – view from forming station

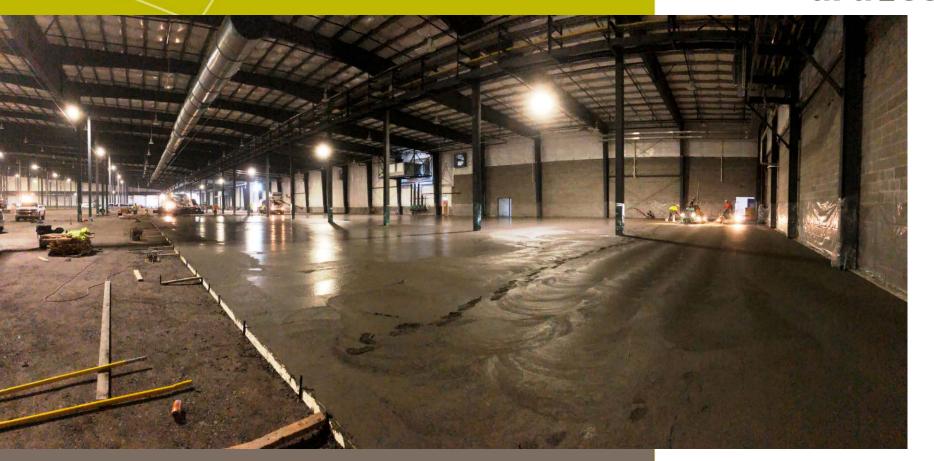


Rails for Lukki automated storage and retrieval system

arauco

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Concrete slab for main warehouse



Installation of the SystraPlan – storage and retrieval system for raw panels supplied to TFL presses









Screens for sorting particles into various sizes – mechanically complete, electrical underway



Operators booth looking out to the press







Fire pumps



Sander







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