



## DEINKING PLANT FOR 75 TPD AVAILABLE



- Built by **Kadant, Celwood and Celleco**
- Year 2013
- Condition very good and complete installed
- Complete with regulation, control panels, MCC control and manuals

Composed by:

- Rubber conveyor with weighing
- High density pulper Kadant capacity 18 m3 on stainless steel with gear box power 315 kW
- Pear Kadant model PV 2/3 with complete set of valves and control panel, rejects on press Kadant on stainless steel power 75 kW
- Kadant Liquid Cyclone flow 4.400 l/min with automatic valves and control
- 1<sup>st</sup> stage screen built by Toscotec model SS23 with slotted basket and rotor Kadant power installed 90 kW
- 2<sup>nd</sup> stage screen built by Toscotec model SS23 with slotted basket and rotor Kadant power installed 90 kW
- 3<sup>rd</sup> stage screen built by Kadant Fibernet FNK3 with 2 stages and slotted basket 0,15 mm power 22 kW
- Low density cleaner section built by Celleco model Cleanpac 700 flow 10.000 l/min, with 3 stages of cleaners 1<sup>st</sup> stage 16 cones 2<sup>nd</sup> stage 6 cones 3<sup>rd</sup> 2 cones + Fibermizer cone
- Complete hot dispersion unit Krima and Kadant composed by:
  - **Kadant DNT** washer model DNT200 year 2013 on stainless steel
  - **Krima dispersion** unit year 1994 with screw press, lug screw, shredder, pre-heater, infeeder, dispersor krima KD450 with power motor 250 kW all stainless steel with control panel



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- Kadant gravity strainer model GS4015
- Washer flotation unit Poseidon built by Kadant on stainless steel model PP600E capacity 600 m<sup>3</sup>/h
- Sludge press flotation unit Poseidon built by Kadant on stainless steel model PP100E capacity 100 m<sup>3</sup>/h

**Line complete with regulation, pumps and control panels and MCC control. Also available full manuals and documentation.**

