

Title (en)
METHOD AT THE MANUFACTURE OF MECHANICAL PULP

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Application
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Priority
SE 8502211 A 19850506

Abstract (en)
[origin: WO8606770A1] The refiner process and the properties of the pulp produced are controlled by means of an accelerometer positioned on a refiner disc, which accelerometer measures high-frequency vibrations. The signal from the accelerometer is converted to vibration energy, which is utilized together with one or several other process variables for controlling and adjusting the process.

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