

Title (en)

APPARATUS AND PROCESS FOR PRODUCING RAW OF BLEACHED CHEMIMECHANICAL WOOD PULPS BY A CONTINUOUS IMPREGNATION PROCESS

Publication

EP 0181028 A3 19870128 (EN)

Application

EP 85201730 A 19851023

Priority

IT 4687684 A 19841109

Abstract (en)

[origin: EP0181028A2] An apparatus and process for producing chemimechanical wood pulp wherein the mixture is fed from a first tank, into which the product and reagents are continuously fed, to a series of successive tanks of which at least one can be kept substantially empty in turn, the level of the product suspension present in each tank being able to be externally set so that the flow from one tank to another and thus the total product reaction time become controlled in accordance with said level, it also being possible to keep those products simultaneously present in the plant but with different characteristics separate from each other by virtue of said tank which is kept substantially empty in turn.

IPC 1-7

D21B 1/02

IPC 8 full level

D21B 1/02 (2006.01)

CPC (source: EP)

D21B 1/021 (2013.01)

Citation (search report)

- [A] GB 1091124 A 19671115 - DU PIN CELLULOSE
- [A] FR 1562448 A 19690404
- [A] US 2035447 A 19360331 - ALTICK CHARLES D

Cited by

EP1001076A1; FR2785917A1

Designated contracting state (EPC)

AT BE CH DE FR GB LI LU NL SE

DOCDB simple family (publication)

EP 0181028 A2 19860514; EP 0181028 A3 19870128; EP 0181028 B1 19890329; AT E41793 T1 19890415; DE 3569133 D1 19890503; IT 1181139 B 19870923; IT 8446876 A0 19841109; IT 8446876 A1 19860509

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