

Title (en)

PROCESS FOR MONITORING A FLOWING CELLULOSE SUSPENSION

Title (de)

VERFAHREN ZUM KONTROLLIEREN EINER FLIESSENDEN CELLULOSESUSPENSION

Title (fr)

PROCEDE PERMETTANT DE CONTROLER UNE SUSPENSION CELLULOSIQUE COULANTE

Publication

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Application

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Priority

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- AT 76395 A 19950504

Abstract (en)

[origin: WO9635008A1] The invention relates to a process for monitoring a flowing suspension of powdered cellulose in a liquid, aqueous tertiary amine oxide and features the combination of steps: (A) the suspension is inserted into a container with an inlet aperture for the suspension; (B) the suspension in the container is conveyed through it; and (C) the suspension conveyed through the container is extracted therefrom via an outlet aperture; in which (D) the container is weighed and the intake or extraction of the suspension is controlled in accordance with the differences from a predetermined reference value.

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