

Title (en)

METHOD FOR OPTIMIZING THE FLOW AND TEMPERATURE OF A WASHING LIQUID

Publication

EP 0321904 B1 19910508 (DE)

Application

EP 88121228 A 19881219

Priority

NL 8703074 A 19871218

Abstract (en)

[origin: EP0321904A1] Method for optimising wash liquor flow rate and temperature in the washing of impurities out of cloth webs in the course of textile finishing processes using an open-width washer whereby exchange factors are determined at various temperatures and used to determine the wash liquor flow and steam consumption costs, and these costs are minimised by adjusting wash liquor flow and steam supply rates. <IMAGE>

IPC 1-7

D06B 23/28

IPC 8 full level

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CPC (source: EP US)

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Designated contracting state (EPC)

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EP 0321904 A1 19890628; EP 0321904 B1 19910508; DE 3862753 D1 19910613; ES 2022585 B3 19911201; JP H01306669 A 19891211; JP H0375661 B2 19911202; US 4922566 A 19900508

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