

Title (en)

TWO-PHASE PRINTING PROCESS FOR THE MANUFACTURE OF CONVERSION STYLE AND DISCHARGE RESIST ARTICLES

Publication

**EP 0021432 B1 19831019 (DE)**

Application

**EP 80103620 A 19800626**

Priority

- DE 2926651 A 19790702
- DE 2945095 A 19791108

Abstract (en)

[origin: EP0021432A1] 1. A two-phase printing process for the preparation of conversion articles with reactive and vat dyestuffs or of discharge resist prints with reactive and optionally vat dyestuffs on cellulosic fiber materials, which comprises printing or padding the material with a weakly acidic printing paste or padding liquor containing the reactive dyestuff or a mixture of reactive and vat dyestuffs, overprinting the material with a neutral printing paste containing a stable reducing agent based on a sulfinic acid and optionally a vat dyestuff, contacting the material, after intermediate drying, with an aqueous strongly alkaline liquor, and steaming the article.

IPC 1-7

**D06P 5/15**; **D06P 5/12**

IPC 8 full level

**D06P 5/12** (2006.01); **D06P 5/15** (2006.01)

CPC (source: EP)

**D06P 5/12** (2013.01); **D06P 5/155** (2013.01)

Cited by

EP0023660A3; EP0799930A3; US5244549A

Designated contracting state (EPC)

AT CH DE FR GB IT LI NL

DOCDB simple family (publication)

**EP 0021432 A1 19810107**; **EP 0021432 B1 19831019**; AR 222231 A1 19810430; BR 8004086 A 19810121; DE 3065361 D1 19831124

DOCDB simple family (application)

**EP 80103620 A 19800626**; AR 28159080 A 19800630; BR 8004086 A 19800630; DE 3065361 T 19800626