

Title (en)
RESIST PRINTING PROCESS

Publication
EP 0062183 A3 19821201 (DE)

Application
EP 82102077 A 19820315

Priority
DE 3111966 A 19810326

Abstract (en)
[origin: EP0062183A2] 1. Process for producing resist prints on fibre materials consisting of cellulose or containing cellulose, which materials are printed or grounded with a phenolic or enolic coupling component, by printing on to said materials a resist which prevents the formation of a water-insoluble azo dyestuff, subsequently over-printing with a stabilising diazonium salt, washing out the soluble constituents and finishing the print in a customary manner, characterised in that the resist contains a pyrazolone derivative as the resist agent.

IPC 1-7
D06P 5/12

IPC 8 full level
D06P 5/12 (2006.01)

CPC (source: EP)
D06P 5/12 (2013.01)

Citation (search report)

- [A] DE 2104065 A1 19720706
- [A] DE 2916673 B1 19801030 - BASF AG
- [A] DE 2530349 A1 19770120 - BAYER AG
- [AD] MELLIAND TEXTILBERICHTE, Band 51, Nr. 2, Februar 1970, Seiten 197-217, Heidelberg (DE);
- [A] TEXTIL PRAXIS, Band 19, Nr. 3, März 1964, Seiten 280-284, Leinfelden (DE);
- [AP] MELLIAND TEXTILBERICHTE, Band 62, Nr. 11, November 1981, Seiten 883-886, Heidelberg (DE);

Cited by
EP0167711A3

Designated contracting state (EPC)
CH DE FR GB NL

DOCDB simple family (publication)
EP 0062183 A2 19821013; EP 0062183 A3 19821201; EP 0062183 B1 19860702; DE 3111966 A1 19821007; DE 3271859 D1 19860807; OA 07047 A 19831231; ZA 822029 B 19830330

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EP 82102077 A 19820315; DE 3111966 A 19810326; DE 3271859 T 19820315; OA 57642 A 19820324; ZA 822029 A 19820325