

Title (en)
TEXTILE PRINTING PROCESS

Publication
EP 0036252 B1 19850116 (EN)

Application
EP 81300721 A 19810220

Priority
• GB 8008597 A 19800313
• GB 8014139 A 19800429

Abstract (en)
[origin: EP0036252A2] A "wet-on-wet" process for the resist or discharge printing of synthetic textile materials using alkali-dischargeable disperse dyestuffs which are free from sulphonic acid and carboxylic acid groups, and free from carboxylic acid ester groups which if hydrolysed would leave carboxylic acid groups attached to the dyestuff molecule, and using sodium or potassium silicate as the alkali. The prints have much better definition than when conventional alkalies are used.

IPC 1-7
D06P 5/12; **D06P 5/15**; **D06P 3/54**

IPC 8 full level
D06P 3/54 (2006.01); **D06P 5/12** (2006.01); **D06P 5/15** (2006.01)

CPC (source: EP)
D06P 3/54 (2013.01); **D06P 5/12** (2013.01); **D06P 5/151** (2013.01)

Cited by
EP0209120A3; EP0121875A3; EP0051261A1; EP0293745A3; ITSA20120006A1; EP0416888A3; AU568577B2; EP0416888A2

Designated contracting state (EPC)
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DOCDB simple family (publication)
EP 0036252 A2 19810923; **EP 0036252 A3 19811118**; **EP 0036252 B1 19850116**; DE 3168222 D1 19850228; ES 500294 A0 19820901; ES 8207251 A1 19820901; PT 72662 A 19810401; PT 72662 B 19820319

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EP 81300721 A 19810220; DE 3168222 T 19810220; ES 500294 A 19810312; PT 7266281 A 19810313