

Title (en)

PROCESS FOR THE WASH-RESISTANT GLOSSY PRINTING OF TEXTILES IN A THERMOPRINTING PROCESS

Publication

EP 0248388 A3 19900207 (DE)

Application

EP 87107916 A 19870602

Priority

DE 3618788 A 19860604

Abstract (en)

[origin: EP0248388A2] The process comprises printing a temporary carrier with a printer paste containing a) polyacrylates, silicone elastomers, polyurethanes, butadiene-styrene copolymers and/or polyvinyl propionate in commercial form, b) crosslinkable polyvinyl acetate in commercial form, c) amino resins in commercial form, d) a curing accelerant, optionally in aqueous solution, e) thickeners, and f) optionally additional water, drying, and transfer printing in a conventional manner. The gloss prints obtained are very highly wash-resistant and are also notable for a soft hand.

IPC 1-7

D06Q 1/00

IPC 8 full level

D06Q 1/12 (2006.01)

CPC (source: EP)

D06Q 1/12 (2013.01)

Citation (search report)

- [X] DE 2063385 A1 19710708 - THIOKOL CHEMICAL CORP
- [A] GB 578197 A 19460619 - SYLVANIA IND CORP
- [A] GB 611385 A 19481028 - WILLIAM ELLIOT FREW GATES, et al
- [X] EP 0018708 A1 19801112 - DECOR INNOVATIONS [GB]

Cited by

GR880100541A; WO8806535A1

Designated contracting state (EPC)

BE DE ES FR GB IT

DOCDB simple family (publication)

EP 0248388 A2 19871209; EP 0248388 A3 19900207; DE 3618788 A1 19871210

DOCDB simple family (application)

EP 87107916 A 19870602; DE 3618788 A 19860604