

Title (en)

METHOD FOR PRINTING ON TUBULAR BODIES A DECORATION DISPLAYING SIMULTANEOUSLY GLOSSY PATTERNS AND MATT OR DULL-GLAZED PATTERNS

Title (de)

VERFAHREN ZUM DRUCKEN EINES DEKORS MIT GLEICHZEITIGEN GLANZMUSTERN UND MATTMUSTERN ODER SEIDEN-MATTMUSTERN AUF EINEM ZYLINDRISCHEN KÖRPER

Title (fr)

PROCEDE D'IMPRESSION SUR CORPS TUBULAIRES D'UN DECOR PRESENTANT SIMULTANEMENT DES MOTIFS BRILLANTS ET DES MOTIFS MATS OU SATINES

Publication

EP 1237728 A1 20020911 (FR)

Application

EP 00974624 A 20001031

Priority

- FR 0003044 W 20001031
- FR 9914017 A 19991103

Abstract (en)

[origin: WO0132433A1] The invention concerns a method for printing on cylindrical bodies varnished decorations exhibiting simultaneously shiny patterns and matt or dull-glazed patterns which consists in: selecting, on the basis of the pattern to be printed, a matt ink or a gloss ink according to the final appearance desired in that part of the decoration; printing each of said patterns with said ink; and immediately after printing applying a glossy varnish on the whole surface of the tubular body.

IPC 1-7

B41M 1/28; **B41M 1/40**; **B41M 7/02**

IPC 8 full level

B41M 1/40 (2006.01); **B41M 7/02** (2006.01); **B41M 1/28** (2006.01); **B41M 7/00** (2006.01)

CPC (source: EP)

B41M 1/40 (2013.01); **B41M 7/02** (2013.01); **B41M 1/28** (2013.01)

Citation (search report)

See references of WO 0132433A1

Cited by

EP1547772A1; WO2005063489A1; DE10360050B3; DE10362054B4; US7931954B2; US7856926B2

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

WO 0132433 A1 20010510; AR 026290 A1 20030205; AT E246095 T1 20030815; AU 1285501 A 20010514; CA 2389322 A1 20010510; DE 60004264 D1 20030904; DE 60004264 T2 20040527; EP 1237728 A1 20020911; EP 1237728 B1 20030730; ES 2203528 T3 20040416; FR 2800317 A1 20010504; FR 2800317 B1 20011214; MX PA02004287 A 20030212; RU 2002114330 A 20040210

DOCDB simple family (application)

FR 0003044 W 20001031; AR P000105708 A 20001027; AT 00974624 T 20001031; AU 1285501 A 20001031; CA 2389322 A 20001031; DE 60004264 T 20001031; EP 00974624 A 20001031; ES 00974624 T 20001031; FR 9914017 A 19991103; MX PA02004287 A 20001031; RU 2002114330 A 20001031