

Title (en)

Method for producing a false ceiling or false wall comprising a hot-stretched printed polymer material

Title (de)

Verfahren zur Herstellung einer Unterdecke oder einer Wandverkleidung mit einem durch Hitze gespannten, bedruckten Polymermaterial

Title (fr)

Procédé de réalisation d'un faux-plafond ou d'un faux-mur comprenant un matériau polymère imprimé tendu à chaud

Publication

EP 1216333 B1 20051026 (FR)

Application

EP 00966230 A 20000929

Priority

- FR 0002699 W 20000929
- FR 9912426 A 19990930

Abstract (en)

[origin: US6951680B1] Prefabricated bondable flexible polymer material in thin sheet, slab, or panel form for making tensioned structures such as false ceilings in particular, said mono- or multilayer material such as plasticized PVC, for example, carrying a direct ink jet or silkscreen print of at least one design of shapes and dimensions that are predetermined once the material is under tension; making a tensioned structure such as a tensioned false ceiling, in particular, from such a material, by means of a first step of selecting the type, dimensions, and dispositions of the mono- or polychromatic designs to be printed, said designs being digitized and recorded in a computer memory of a system for controlling a printing machine, printing optionally being performed on a plurality of bonded-together strips of material, and in particular over zones of edge-to-edge bonding between the strips, said printing taking place before or after bonding.

IPC 1-7

E04B 9/30

IPC 8 full level

E04B 9/30 (2006.01)

CPC (source: EP US)

E04B 9/303 (2013.01 - EP US); **E04F 13/005** (2013.01 - EP US); **Y10T 428/24802** (2015.01 - EP US)

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)

US 6951680 B1 20051004; AT E307936 T1 20051115; AU 7669100 A 20010430; CA 2386051 A1 20010405; CA 2386051 C 20081202; DE 60023528 D1 20051201; DE 60023528 T2 20060720; DK 1216333 T3 20060313; EA 004846 B1 20040826; EA 200200317 A1 20021226; EP 1216333 A1 20020626; EP 1216333 B1 20051026; ES 2252067 T3 20060516; FR 2799222 A1 20010406; FR 2799222 B1 20030307; IL 148911 A0 20020912; IL 148911 A 20070617; MA 25498 A1 20020701; MX PA02003244 A 20030820; UA 74161 C2 20051115; WO 0123683 A1 20010405

DOCDB simple family (application)

US 8959302 A 20020806; AT 00966230 T 20000929; AU 7669100 A 20000929; CA 2386051 A 20000929; DE 60023528 T 20000929; DK 00966230 T 20000929; EA 200200317 A 20000929; EP 00966230 A 20000929; ES 00966230 T 20000929; FR 0002699 W 20000929; FR 9912426 A 19990930; IL 14891100 A 20000929; IL 14891102 A 20020326; MA 26576 A 20020329; MX PA02003244 A 20000929; UA 2002032436 A 20000929