

Title (en)

Printing process on a transparent or semi-transparent open-mesh fabric and product obtained

Title (de)

Druckverfahren für ein offenmaschiges transparentes oder halbtransparentes Gewebe und das damit hergestellte Produkt

Title (fr)

Procédé d'impression d'un tissu à mailles ouvertes transparent ou semi-transparent et produit ainsi obtenu

Publication

EP 1057925 A3 20031008 (EN)

Application

EP 00500114 A 20000602

Priority

ES 9901310 A 19990603

Abstract (en)

[origin: EP1057925A2] It comprises an inflation embossment technique and the application of embossment auxiliary thickening paste producing the wrinkled embossment, the embossing paste comprising from 40 to 50% of weigh of solid contents and a viscosity ranging from 15000 to 45000 centipoises (CP), being resistant to temperatures of up to 180 DEG C and allowing preforming, its application being carried out with a distribution ranging from 10 to 40 grams per square metre. <IMAGE> <IMAGE>

IPC 1-7

D06Q 1/08; **D06M 15/705**; **A41B 17/00**

IPC 8 full level

A41B 17/00 (2006.01); **D06M 15/705** (2006.01); **D06Q 1/08** (2006.01)

CPC (source: EP ES)

A41B 17/00 (2013.01 - EP ES); **D06M 15/705** (2013.01 - EP ES); **D06Q 1/08** (2013.01 - EP ES)

Citation (search report)

- [A] FR 1338618 A 19630927 - BRITISH CELANESE
- [A] US 2915787 A 19591208 - HENRY EWING, et al
- [A] US 2926414 A 19600301 - ERNST WEISS, et al
- [A] DE 4242538 A1 19930609

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)

EP 1057925 A2 20001206; **EP 1057925 A3 20031008**; ES 2173011 A1 20021001; ES 2173011 B1 20031216

DOCDB simple family (application)

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