Title (en)
Textile support for fusible interlining having air-jet texturised weft yarns

Title (de)
Textilsupport für einbügelbaren Einlagestoff mit lufttexturierten Schussfaden

Title (fr)
Support textile pour entoilage thermocollant comportant en trame des fils texturés par jet d'air

Publication
EP 0578527 B1 19970521 (FR)

Application
EP 93401621 A 19930624

Priority
FR 9208952 A 19920706

Abstract (en)
[origin: EP0578527A1] The textile support for a fusible interlining according to the invention consists of a weft fabric or weft knit, at least the weft of which is made from synthetic threads of high bulk, obtained by the air-jet texturing technique from at least two multifilament threads, namely a first core thread at 20 to 40 % by weight and a second fancy thread at 60 to 80 % by weight, the overfeed of the core thread being between 10 and 25 % and the overfeed of the fancy thread being at least 70 %. <IMAGE>

IPC 1-7
D02G 1/16; D03D 15/00

IPC 8 full level
D02G 3/22 (2006.01); **A41D 27/06** (2006.01); **D02G 1/16** (2006.01); **D02J 1/00** (2006.01); **D03D 15/00** (2006.01); **D04B 1/14** (2006.01); **D04B 1/16** (2006.01); **D04B 1/18** (2006.01); **D04B 1/20** (2006.01)

CPC (source: EP KR US)
D02G 1/168 (2013.01 - EP US); **D03D 15/00** (2013.01 - EP KR US); **D03D 15/283** (2021.01 - EP KR US); **D03D 15/49** (2021.01 - EP US); **D03D 15/56** (2021.01 - EP US); D10B 2401/061 (2013.01 - EP US); D10B 2501/00 (2013.01 - EP US); Y10T 442/30 (2015.04 - EP US); Y10T 442/3081 (2015.04 - EP US); Y10T 442/438 (2015.04 - EP US); Y10T 442/456 (2015.04 - EP US)

Cited by
GB2287040B; EP0810314A1; FR2749135A1; US5924179A

Designated contracting state (EPC)
AT BE CH DE DK ES GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
EP 0578527 A1 19940112; **EP 0578527 B1 19970521**; AT E153394 T1 19970615; AU 4160793 A 19940113; AU 663271 B2 19950928; CA 2099859 A1 19940107; CA 2099859 C 19990105; CZ 134993 A3 19940216; CZ 285252 B6 19990616; DE 69310821 D1 19970626; DE 69310821 T2 19971120; DK 0578527 T3 19970721; ES 2104095 T3 19971001; FI 100410 B 19971128; FI 933107 A0 19930706; FI 933107 A 19940107; FR 2693211 A1 19940107; FR 2693211 B1 19941014; GR 3023912 T3 19970930; HU 216322 B 19990628; HU 9301953 D0 19931129; HU T67438 A 19950428; JP 3296894 B2 20020702; JP H06173136 A 19940621; KR 100254142 B1 20000415; KR 940002389 A 19940217; LT 3162 B 19950227; LT IP755 A 19940715; NO 303789 B1 19980831; NO 932443 D0 19930705; NO 932443 L 19940107; PL 171937 B1 19970731; PL 299582 A1 19940110; RU 2072008 C1 19970120; TR 27007 A 19940914; UA 27253 C2 20000815; US 5350626 A 19940927

DOCDB simple family (application)
EP 93401621 A 19930624; AT 93401621 T 19930624; AU 4160793 A 19930629; CA 2099859 A 19930705; CZ 134993 A 19930702; DE 69310821 T 19930624; DK 93401621 T 19930624; ES 93401621 T 19930624; FI 933107 A 19930706; FR 9208952 A 19920706; GR 970401560 T 19970626; HU 9301953 A 19930705; JP 19178593 A 19930705; KR 930011448 A 19930623; LT IP755 A 19930702; NO 932443 A 19930705; PL 29958293 A 19930706; RU 93048333 A 19930705; TR 53293 A 19930706; UA 93002534 A 19930617; US 7862093 A 19930617