

Title (en)
TWO-WAY ELASTIC WARP KNIT ARTICLE AND METHOD OF MANUFACTURE

Publication
EP 0119535 B1 19860813 (DE)

Application
EP 84102347 A 19840305

Priority
DE 3309311 A 19830316

Abstract (en)
[origin: ES8602986A1] Horizontally bonded loops of an elasthane yarn are inserted into the stitches of the basic warp knitted fabric, to give a bi-stretch material. The basic warp knitted fabric is made of yarns with a hard fibre character. The elasthane yarn has a stretch of at least 250%, pref. a stretch of 450-650%, and has a titre of 10-960 dtex.
[origin: ES8602986A1] Horizontally bonded loops of an elasthane yarn are inserted into the stitches of the basic warp knitted fabric, to give a bi-stretch material. The basic warp knitted fabric is made of yarns with a hard fibre character. The elasthane yarn has a stretch of at least 250%, pref. a stretch of 450-650%, and has a titre of 10-960 dtex.

IPC 1-7
D04B 21/18

IPC 8 full level
D04B 21/16 (2006.01); **D04B 21/18** (2006.01)

CPC (source: EP KR US)
D04B 21/18 (2013.01 - EP KR US)

Cited by
EP0826809A1; US5832749A; GB2233676A; GB2233676B

Designated contracting state (EPC)
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DOCDB simple family (publication)
EP 0119535 A1 19840926; EP 0119535 B1 19860813; AT E21419 T1 19860815; DD 216489 A5 19841212; DE 3309311 A1 19840920; DE 3460451 D1 19860918; ES 530657 A0 19851201; ES 8602986 A1 19851201; JP H0130938 B2 19890622; JP S59179852 A 19841012; KR 840007912 A 19841211; US 4817400 A 19890404; US 4909049 A 19900320

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EP 84102347 A 19840305; AT 84102347 T 19840305; DD 26089584 A 19840314; DE 3309311 A 19830316; DE 3460451 T 19840305; ES 530657 A 19840315; JP 4828684 A 19840315; KR 840001331 A 19840316; US 27709888 A 19881129; US 8818287 A 19870821