

Title (en)

PROCESS FOR MANUFACTURING WOVEN TAPES WITH LOCALIZED TIGHTENED PARTS WOVEN ON AN AUTOMATIC SICKLE LOOM AND DEVICE FOR CARRYING OUT THIS PROCESS

Publication

EP 0145615 B1 19890118 (FR)

Application

EP 84420183 A 19841026

Priority

FR 8317761 A 19831103

Abstract (en)

[origin: ES8603599A1] Woven strapping with periodic redns, in width is produced on an automatic loom having a warp yarn guide divided by bars in a trapezoidal array on a supporting frame. The width of the strapping depends upon the level at which the arrays of warp yarns passes through the array of bars: the level is adjustable by tilting the frame relative to the path of the warp yarns.

[origin: ES8603599A1] Woven strapping with periodic redns, in width is produced on an automatic loom having a warp yarn guide divided by bars in a trapezoidal array on a supporting frame. The width of the strapping depends upon the level at which the arrays of warp yarns passes through the array of bars: the level is adjustable by tilting the frame relative to the path of the warp yarns.

IPC 1-7

D03D 47/06

IPC 8 full level

D03D 3/06 (2006.01); **D03D 41/00** (2006.01); **D03D 47/06** (2006.01)

CPC (source: EP US)

D03D 3/06 (2013.01 - EP US)

Cited by

FR2778674A1; FR3001978A1; US5507682A; DE3723433A1; EP0632152A4; US5592977A; EP0602542A1; HRP931491A2; US6575201B2; WO9851845A1; WO2014122397A1; DE202022102680U1; DE102022121877B3; WO2023222150A1; EP1753315B1

Designated contracting state (EPC)

AT BE CH DE GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0145615 A1 19850619; EP 0145615 B1 19890118; EP 0145615 B2 19921119; AT E40160 T1 19890215; CA 1274150 A 19900918; DE 145615 T1 19860703; DE 3476229 D1 19890223; ES 537344 A0 19851216; ES 8603599 A1 19851216; FR 2554463 A1 19850510; FR 2554463 B1 19860814; JP S60110951 A 19850617; JP S6331576 B2 19880624; NO 157866 B 19880222; NO 157866 C 19880601; NO 844293 L 19850506; US 4640317 A 19870203

DOCDB simple family (application)

EP 84420183 A 19841026; AT 84420183 T 19841026; CA 466962 A 19841102; DE 3476229 T 19841026; DE 84420183 T 19841026; ES 537344 A 19841102; FR 8317761 A 19831103; JP 23222984 A 19841102; NO 844293 A 19841029; US 66691084 A 19841031