

Title (en)
PROCESS AND MACHINE FOR KNITTING TUBULAR ARTICLES WITH ONE END CLOSED, WITH NEEDLE PLATES HAVING A MODIFIED CONFIGURATION

Title (de)
VERFAHREN UND VORRICHTUNG ZUM STRICKEN VON EINSEITIG GESCHLOSSENEN SCHLAUCHWAREN AUF NADELBETTEN MIT EINER MODIFIZIERTEN KONFIGURATION

Title (fr)
PROCEDE ET MACHINE DE TRICOTAGE D'ARTICLES TUBULAIRES COMPORTANT UNE EXTREMITÉ FERMÉE AU MOYEN DE FONTURES A CONFIGURATION MODIFIÉE

Publication
EP 0706587 B1 19970402 (EN)

Application
EP 94920586 A 19940628

Priority
• IT 9400099 W 19940628
• IT FI930123 A 19930702

Abstract (en)
[origin: WO9501473A1] The knitting machine for the production of tubular articles with one end closed comprises needle plate sections (1A1, 1A; 3A1, 3A) hinged together (at 1B, 3B) and movable to assume a configuration with two opposing and substantially rectilinear needle plates (1, 3) (Fig. 1) to obtain, by the interaction between the needles of the opposing needle plates, the initial closure of the tubular article, and a configuration with a substantially circular needle plate (Fig. 2); substantially stationary textile mechanisms, interacting with the needle plates in the said configurations, are provided.

IPC 1-7
D04B 9/46

IPC 8 full level
D04B 9/46 (2006.01)

CPC (source: EP KR)
D04B 9/46 (2013.01 - EP KR)

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

DOCDB simple family (publication)
WO 9501473 A1 19950112; AT E151124 T1 19970415; AU 7132894 A 19950124; BR 9406984 A 19960305; CA 2163353 A1 19950112; CZ 348695 A3 19960911; DE 69402422 D1 19970507; DE 69402422 T2 19970814; EP 0706587 A1 19960417; EP 0706587 B1 19970402; ES 2101549 T3 19970701; HU 9503649 D0 19960328; HU T74056 A 19961028; IL 110130 A0 19941007; IT 1265877 B1 19961212; IT FI930123 A0 19930702; IT FI930123 A1 19950102; JP H08512101 A 19961217; KR 960705092 A 19961009; LV 11345 A 19960620; LV 11345 B 19970220; PL 312290 A1 19960415; SK 163595 A3 19960508; TR 27761 A 19950727; TW 255922 B 19950901

DOCDB simple family (application)
IT 9400099 W 19940628; AT 94920586 T 19940628; AU 7132894 A 19940628; BR 9406984 A 19940628; CA 2163353 A 19940628; CZ 348695 A 19940628; DE 69402422 T 19940628; EP 94920586 A 19940628; ES 94920586 T 19940628; HU 9503649 A 19940628; IL 11013094 A 19940627; IT FI930123 A 19930702; JP 50338795 A 19940628; KR 19950706060 A 19951230; LV 950370 A 19951214; PL 31229094 A 19940628; SK 163595 A 19940628; TR 59494 A 19940629; TW 83105450 A 19940616