

Title (en)

DEVICE FOR PRODUCING A LENO SELVEDGE, IN PARTICULAR FOR SHUTTLELESS LOOMS

Title (de)

VORRICHTUNG ZUM BILDEN EINER DREHERKANTE, INSBESONDERE FÜR SCHÜTZENLOSE WEBMASCHINEN

Title (fr)

DISPOSITIF POUR FORMER UNE LISIERE AU POINT DE GAZE, NOTAMMENT POUR METIER A TISSER SANS NAVETTE

Publication

EP 0873439 A1 19981028 (DE)

Application

EP 96945811 A 19961003

Priority

- DE 9601908 W 19961003
- DE 19548955 A 19951228

Abstract (en)

[origin: DE19548955C1] The device proposed includes a driven rotating element (10) with at least two guide elements (60, 70) at a distance from one another for the doup ends (20, 30), the guide elements (60, 70) being designed so that they can flex in the direction of the rotational axis of the rotating element in order to compensate for fluctuations in the tension in the thread.

IPC 1-7

D03C 7/08

IPC 8 full level

D03C 7/08 (2006.01); **D03C 7/00** (2006.01); **D03C 7/04** (2006.01)

CPC (source: EP US)

D03C 7/04 (2013.01 - EP US)

Citation (search report)

See references of WO 9724480A1

Cited by

EP4151812A1; BE1029772B1

Designated contracting state (EPC)

AT BE CH DE ES FR GB GR IT LI NL PT

DOCDB simple family (publication)

DE 19548955 C1 19960912; AT E181378 T1 19990715; AT E182637 T1 19990815; CN 1046973 C 19991201; CN 1058306 C 20001108; CN 1189197 A 19980729; CN 1206440 A 19990127; CZ 202798 A3 19990113; CZ 285536 B6 19990811; CZ 286439 B6 20000412; CZ 44598 A3 19980513; DE 59602575 D1 19990902; EP 0839219 A1 19980506; EP 0839219 B1 19990616; EP 0873439 A1 19981028; EP 0873439 B1 19990728; ES 2133969 T3 19990916; ES 2135266 T3 19991016; GR 3030784 T3 19991130; GR 3031444 T3 20000131; HK 1017911 A1 19991203; JP 3248078 B2 20020121; JP 3278811 B2 20020430; JP H11501999 A 19990216; JP H11502905 A 19990309; SI 0839219 T1 19991031; US 5996646 A 19991207; US 6098669 A 20000808; WO 9724479 A1 19970710; WO 9724480 A1 19970710

DOCDB simple family (application)

DE 19548955 A 19951228; AT 96919555 T 19960521; AT 96945811 T 19961003; CN 96195037 A 19960521; CN 96199449 A 19961003; CZ 202798 A 19961003; CZ 44598 A 19960521; DE 59602575 T 19961003; DE 9600882 W 19960521; DE 9601908 W 19961003; EP 96919555 A 19960521; EP 96945811 A 19961003; ES 96919555 T 19960521; ES 96945811 T 19961003; GR 990401871 T 19990714; GR 990402533 T 19991007; HK 99103004 A 19990713; JP 52394997 A 19960521; JP 52395797 A 19961003; SI 9630082 T 19960521; US 7778998 A 19980605; US 7786498 A 19980604