

Title (en)

Device and method for presenting weft threads to a gripper of a gripper weaving machine

Title (de)

Vorrichtung zur Übergabe von Schussfäden an einen Greifer einer Greiferwebmaschine, Greiferwebmaschine und Verfahren zur Übergabe von zwei Schussfäden

Title (fr)

Dispositif de présentation de fils de trame à une pince d'un métier à tisser à pince, machine à tisser à pinces et procédé pour la présentation de deux fils de trame

Publication

EP 2594671 B1 20160803 (EN)

Application

EP 13155075 A 20090505

Priority

- BE 200800261 A 20080507
- EP 09741855 A 20090505

Abstract (en)

[origin: WO2009135636A1] Receiving gripper (40), feed gripper (10) and device (1) for a gripper weaving machine, wherein a thread separator (45), which allows two weft threads (2, 3) to be separated from each other, is arranged in the region of the leading end (44) of the receiving gripper (40), wherein there is arranged, in proximity to a side edge (32) of the feed gripper (10) that is positioned away from the thread clamp (24), a thread separator (29) which allows two weft threads (2, 3) to be separated from each other and wherein the device (1) comprises a support device (4) which comprises two support elements (5, 6) which are separated from each other by a thread separator (7). Methods used therein.

IPC 8 full level

D03D 47/23 (2006.01); **D03D 47/38** (2006.01)

CPC (source: EP)

D03D 47/233 (2013.01); **D03D 47/236** (2013.01); **D03D 47/38** (2013.01)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)

WO 2009135636 A1 20091112; WO 2009135636 A8 20101118; BE 1018116 A3 20100504; CN 102016145 A 20110413; CN 102016145 B 20130327; EP 2300651 A1 20110330; EP 2300651 B1 20131009; EP 2594671 A1 20130522; EP 2594671 B1 20160803

DOCDB simple family (application)

EP 2009003198 W 20090505; BE 200800261 A 20080507; CN 200980117493 A 20090505; EP 09741855 A 20090505; EP 13155075 A 20090505