

Title (en)

Device for fixing a support of a drafting unit

Title (de)

Vorrichtung zum Befestigen einer Stütze eines Streckwerkes

Title (fr)

Dispositif de fixation d'un support d'un système d'étrépage

Publication

**EP 2083101 A3 20140402 (DE)**

Application

**EP 09000539 A 20090116**

Previously filed application

102008006217 20080126 DE

Priority

DE 102008006217 A 20080126

Abstract (en)

[origin: EP2083101A2] The device has a double-arm lever swivelable around a swiveling axis (14) arranged axial-parallel to a holding rod (3). An L-shaped lever (12) has two lever arms, where one of the lever arms is brought in contact with a recess provided in the rod for fixing of a support (2) of an upper roller-supporting-and loading arm (1). A screw (13) for positioning the lever in a transport and mounting position or a fixing position is engaged at another lever arm. The lever arms are designed such that the arms include an angle between 80 degree and 120 degree between longitude axes.

IPC 8 full level

**D01H 5/46** (2006.01); **D01H 5/48** (2006.01); **D01H 5/56** (2006.01)

CPC (source: EP)

**D01H 5/565** (2013.01)

Citation (search report)

[X] FR 2329883 A1 19770527 - NTN TOYO BEARING CO LTD [JP]

Cited by

CN105780217A

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

Designated extension state (EPC)

AL BA RS

DOCDB simple family (publication)

**EP 2083101 A2 20090729**; **EP 2083101 A3 20140402**; **EP 2083101 B1 20160113**; CN 101492845 A 20090729; CN 101492845 B 20120111; DE 102008006217 A1 20090730; ES 2561595 T3 20160229; JP 2009174112 A 20090806; JP 5355107 B2 20131127; RU 2009102145 A 20100727; RU 2493300 C2 20130920; TR 200900545 A2 20090821; TW 200940764 A 20091001; TW I460326 B 20141111

DOCDB simple family (application)

**EP 09000539 A 20090116**; CN 200910003927 A 20090123; DE 102008006217 A 20080126; ES 09000539 T 20090116; JP 2009013237 A 20090123; RU 2009102145 A 20090123; TR 200900545 A 20090126; TW 98102001 A 20090120