

Title (en)

METHOD AND DEVICE FOR POSITIONING AT LEAST ONE ROLL SEGMENT OF A STRAND GUIDING UNIT AGAINST A STRAND

Title (de)

VERFAHREN UND VORRICHTUNG ZUM ANSTELLEN VON MINDESTENS EINEM ROLLENSEGMENT EINER STRANGFÜHRUNGSEINRICHTUNG AN EINEN STRANG

Title (fr)

PROCEDE ET DISPOSITIF DE MISE EN PLACE D'AU MOINS UN SEGMENT A ROULEAUX D'UN DISPOSITIF DE GUIDAGE DE BARRE SUR UNE BARRE

Publication

**EP 1917115 B1 20090603 (DE)**

Application

**EP 06828830 A 20061019**

Priority

- EP 2006010063 W 20061019
- DE 102005055530 A 20051122

Abstract (en)

[origin: DE102005055530A1] The setting process is for a guide device (100) including a roller segment (110-1) with lower and upper roller carriers (112-1, 114-1) each carrying a roller to guide the continuous casting (200) between the rollers. The setting elements are individually controlled so that the heights of the right and left side edges are kept equal to each other.

IPC 8 full level

**B22D 11/20** (2006.01); **B21B 37/62** (2006.01); **B22D 11/12** (2006.01)

CPC (source: EP KR US)

**B21B 37/62** (2013.01 - KR); **B22D 11/12** (2013.01 - KR); **B22D 11/1206** (2013.01 - EP US); **B22D 11/16** (2013.01 - EP US);  
**B22D 11/20** (2013.01 - KR); **B22D 11/208** (2013.01 - EP US)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**DE 102005055530 A1 20070524**; AT E432783 T1 20090615; CA 2630856 A1 20070531; CN 101374617 A 20090225;  
CN 101374617 B 20130717; DE 502006003898 D1 20090716; EP 1917115 A1 20080507; EP 1917115 B1 20090603; EP 1917115 B2 20180314;  
JP 2009516591 A 20090423; JP 5111391 B2 20130109; KR 20080072729 A 20080806; RU 2379156 C1 20100120; UA 88241 C2 20090925;  
US 2009159232 A1 20090625; US 2011214835 A1 20110908; US 2011220315 A1 20110915; US 8205661 B2 20120626;  
US 8820392 B2 20140902; WO 2007059827 A1 20070531

DOCDB simple family (application)

**DE 102005055530 A 20051122**; AT 06828830 T 20061019; CA 2630856 A 20061019; CN 200680037892 A 20061019;  
DE 502006003898 T 20061019; EP 06828830 A 20061019; EP 2006010063 W 20061019; JP 2008541603 A 20061019;  
KR 20087014980 A 20080620; RU 2008125113 A 20061019; UA A200808341 A 20061019; US 201113107771 A 20110513;  
US 201113107776 A 20110513; US 8541606 A 20061019