

Title (en)
METHOD FOR THE POSITIONING OF OPERATIVE CYLINDERS ON A GRINDING MACHINE AND GRINDING MACHINE WHICH IMPLEMENTS THIS METHOD

Title (de)
VERFAHREN ZUM POSITIONIEREN EINES OPERATIVEN ZYLINDERS AUF EINER SCHLEIFMASCHINE UND SCHLEIFMASCHINE ZUR UMSETZUNG DES VERFAHRENS

Title (fr)
PROCÉDÉ DE POSITIONNEMENT DE CYLINDRES OPÉRATIONNELS SUR UNE RECTIFIEUSE ET RECTIFIEUSE METTANT EN OEUVRE CE PROCÉDÉ

Publication
EP 2655010 B1 20150415 (EN)

Application
EP 11796635 A 20111207

Priority
• IT MI20102348 A 20101222
• EP 2011006359 W 20111207

Abstract (en)
[origin: WO2012084155A1] The present invention relates to a method for positioning operative cylinders, for example of rolling-mills or paper-mills on a grinding machine (10) which comprises effecting at least the following steps: A- positioning the transversal, longitudinal centre-line plane of said cylinder in correspondence with a reference point situated between a movable piece-holder head (13) and tailstock centre (12) of said machine (10); B- moving said piece-holder head (13) and said tailstock centre (12) in the direction of said cylinder until there is a reciprocal coupling. A further object of the present invention relates to a machine for implementing said method.

IPC 8 full level
B24B 5/04 (2006.01); **B24B 41/06** (2012.01)

CPC (source: EP KR US)
B24B 5/04 (2013.01 - EP KR US); **B24B 41/06** (2013.01 - KR); **B24B 41/062** (2013.01 - US); **B24B 41/065** (2013.01 - EP US)

Designated contracting state (EPC)
AL 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 RS SE SI SK SM TR

DOCDB simple family (publication)
WO 2012084155 A1 20120628; **WO 2012084155 A8 20130620**; CA 2821808 A1 20120628; CN 103354774 A 20131016;
EP 2655010 A1 20131030; EP 2655010 B1 20150415; IT 1403602 B1 20131031; IT MI20102348 A1 20120623; JP 2014504216 A 20140220;
JP 5886871 B2 20160316; KR 20130130778 A 20131202; RU 2013127594 A 20150127; RU 2580966 C2 20160410; UA 110808 C2 20160225;
US 2014011431 A1 20140109

DOCDB simple family (application)
EP 2011006359 W 20111207; CA 2821808 A 20111207; CN 201180066425 A 20111207; EP 11796635 A 20111207; IT MI20102348 A 20101222;
JP 2013545090 A 20111207; KR 20137018304 A 20111207; RU 2013127594 A 20111207; UA A201307521 A 20111207;
US 201113994664 A 20111207