

Title (en)

METHOD FOR REAL-TIME ADJUSTMENT OF A PLANISHER

Title (de)

VERFAHREN ZUR ECHTZEITEINSTELLUNG EINER RICHTMASCHINE

Title (fr)

PROCEDE DE REGULATION EN TEMPS REEL D'UNE PLANEUSE

Publication

**EP 1345712 A1 20030924 (FR)**

Application

**EP 01272062 A 20011214**

Priority

- FR 0103992 W 20011214
- FR 0017085 A 20001227

Abstract (en)

[origin: WO02051563A1] The invention concerns a method for real-time adjustment of a planisher (1) for planishing metal strips (5), which consists, after the planished strip has been cut into a plate, in measuring said plate at the output of the planisher outside a support zone, correcting said measurement so as to eliminate the influence due to selfweight of the plate, and correcting, as the case may be, the clamping of the rollers located at the planer output so as to obtain a plate with controlled curve.

IPC 1-7

**B21D 1/02**

IPC 8 full level

**B21D 1/02** (2006.01)

CPC (source: EP US)

**B21D 1/02** (2013.01 - EP US)

Citation (search report)

See references of WO 02051563A1

Cited by

CN104550326A

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

**WO 02051563 A1 20020704**; AT E275007 T1 20040915; CA 2432648 A1 20020704; CA 2432648 C 20091117; CZ 20031785 A3 20040218; CZ 305184 B6 20150603; DE 60105312 D1 20041007; DE 60105312 T2 20050901; EP 1345712 A1 20030924; EP 1345712 B1 20040901; ES 2230238 T3 20050501; FR 2818563 A1 20020628; FR 2818563 B1 20030207; ME 00794 B 20120320; PL 201321 B1 20090331; PL 361846 A1 20041004; PT 1345712 E 20050131; RS 50159 B 20090506; TR 200402368 T4 20041221; US 2004069035 A1 20040415; US 7032420 B2 20060425; YU 47003 A 20041125

DOCDB simple family (application)

**FR 0103992 W 20011214**; AT 01272062 T 20011214; CA 2432648 A 20011214; CZ 20031785 A 20011214; DE 60105312 T 20011214; EP 01272062 A 20011214; ES 01272062 T 20011214; FR 0017085 A 20001227; ME P15609 A 20011214; PL 36184601 A 20011214; PT 01272062 T 20011214; TR 200402368 T 20011214; US 45154203 A 20031110; YU P47003 A 20030611