

Title (en)

DEVICE WITH A MARK-HOLDER HOPPER AND A REVOLVER HOPPER FOR STAMPING DISTINGUISHING MARKS ON MOVING PARTS

Title (de)

VORRICHTUNG MIT EINEM ZEICHENTRÄGERMAGAZIN UND EINEM REVOLVERMAGAZIN ZUM EINPRÄGEN VON KENNZEICHEN IN SICH BEWEGENDE TEILE

Title (fr)

DISPOSITIF COMPORTANT UN MAGASIN DE SUPPORTS DE SIGNES ET UN MAGASIN REVOLVER POUR IMPRIMER PAR ESTAMPAGE DES SIGNES DISTINCTIFS SUR DES PARTIES MOBILES

Publication

**EP 1035974 A1 20000920 (DE)**

Application

**EP 98958718 A 19981204**

Priority

- AT 9800296 W 19981204
- HU P9740918 A 19971205
- HU P9740920 A 19971205
- HU P9809268 A 19980316

Abstract (en)

[origin: US6200044B1] The invention relates to a device for stamping distinguishing marks on the parts moving in the feed direction of a transport device, e.g. a roll line, comprising at least one mark-holder for holding a mark, the mark-holder being removably placed on the circumference of a stamping wheel. The inventive device comprises at least one hopper for the mark-holders. The hopper for the mark-holders and the stamping wheel can be placed relatively to one another, in a position where the mark-holders of the stamping wheel can pass through cavities of the mark-holder hopper, and the mark-holders of the mark-holder hopper can pass directly through cavities of the stamping wheel. A revolver hopper comprising mark-holder pins which can move axially with it is rotatably mounted and has the same axis as the stamping wheel. The stamping wheel is provided with at least one outward push channel which extends radially towards the circumference of the stamping wheel, as well as with a linear driving mechanism which is rotationally fixed on the stamping wheel, to allow radial displacement of a mark-holder pin located in an angular position of the outward push channel, between an inner rest position and an outer stamping position.

IPC 1-7

**B44B 5/00**

CPC (source: EP US)

**B44B 5/00** (2013.01 - EP US); **B44B 5/0009** (2013.01 - EP US); **Y10T 29/5155** (2015.01 - EP US)

Citation (search report)

See references of WO 9929518A1

Designated contracting state (EPC)

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

DOCDB simple family (publication)

**US 6200044 B1 20010313**; EP 1035974 A1 20000920; EP 1035975 A1 20000920; EP 1035976 A1 20000920; US 6295923 B1 20011002; WO 9929516 A1 19990617; WO 9929517 A1 19990617; WO 9929518 A1 19990617

DOCDB simple family (application)

**US 55570300 A 20000605**; AT 9800294 W 19981204; AT 9800295 W 19981204; AT 9800296 W 19981204; EP 98958718 A 19981204; EP 98959665 A 19981204; EP 98959666 A 19981204; US 55570200 A 20000605