

Title (en)

Device for controlling servo-components of a printing press by remote adjustment

Title (de)

Einrichtung zum Steuern fernverstellbarer Stellglieder einer Druckmaschine

Title (fr)

Dispositif pour commander des organes de réglage d'une machine à imprimer par ajustage à distance

Publication

**EP 1036659 B1 20030702 (DE)**

Application

**EP 00105165 A 20000311**

Priority

DE 29905154 U 19990320

Abstract (en)

[origin: EP1036659A2] Each adjusting element (1) has a position transmitter, working in conjunction with an absolute measuring system (2). On part of the control, address signals transmitted over a bus system (5) are storable in an address memory of the adjusting element. If the signal delivered by the position transmitter, corresponds to a position signal transmitted over the bus system. By the control (4), signals are transmittable over the bus system, which corresponds to a specified position range. The width of the position range is smaller than the width of an adjusting element.

IPC 1-7

**B41F 33/00; B41F 21/00; B65H 29/68; B65H 43/00**

IPC 8 full level

**B41F 21/00** (2006.01); **B41F 33/00** (2006.01); **B65H 29/68** (2006.01); **B65H 43/00** (2006.01)

CPC (source: EP)

**B41F 21/00** (2013.01); **B41F 33/00** (2013.01); **B65H 29/686** (2013.01); **B65H 43/00** (2013.01); **B65H 2801/21** (2013.01)

Designated contracting state (EPC)

AT CH DE FR GB LI

DOCDB simple family (publication)

**EP 1036659 A2 20000920; EP 1036659 A3 20010425; EP 1036659 B1 20030702;** AT E244145 T1 20030715; DE 29905154 U1 19990617;  
DE 50002699 D1 20030807

DOCDB simple family (application)

**EP 00105165 A 20000311;** AT 00105165 T 20000311; DE 29905154 U 19990320; DE 50002699 T 20000311