

Title (en)

Reed beat-up control method for a loom.

Title (de)

Verfahren zur Steuerung des Webblattanschlages in einer Webmaschine.

Title (fr)

Dispositif de contrôle de la frappe du peigne pour métier à tisser.

Publication

EP 0648875 A1 19950419 (DE)

Application

EP 93810723 A 19931014

Priority

EP 93810723 A 19931014

Abstract (en)

In the control method, the desired beat-up distance is varied with the effect of a lengthening or shortening, in order to avoid start-up points, for example thick and/or thin places, so that fabric, for example terry or plain fabric, with a programmed weft density is produced. <IMAGE>

Abstract (de)

Bei dem Steuerverfahren wird die Soll-Anschlagdistanz im Sinne einer Verlängerung oder Verkürzung verändert, um Anlassstellen, z.B. Dick- und/oder Dünnstellen, zu vermeiden, so dass Gewebe, z.B. Frottier- oder Glattgewebe, mit programmgemässer Schussdichte erzeugt wird. <IMAGE>

IPC 1-7

D03D 1/00; **D03D 49/60**; **D03D 39/22**

IPC 8 full level

D03D 1/00 (2006.01); **D03D 39/22** (2006.01); **D03D 49/60** (2006.01); **D03D 51/00** (2006.01)

CPC (source: EP US)

D03D 39/226 (2013.01 - EP US); **D03D 49/60** (2013.01 - EP US); **D03D 51/002** (2013.01 - EP US)

Citation (search report)

- [DYA] EP 0350446 A1 19900110 - SULZER AG [CH]
- [YA] DE 4137681 A1 19920527 - TOYODA AUTOMATIC LOOM WORKS [JP]
- [A] EP 0523581 A1 19930120 - BERGER LAHR GMBH [DE]
- [A] PATENT ABSTRACTS OF JAPAN vol. 14, no. 435 (C - 0760) 18 September 1990 (1990-09-18)

Cited by

CN103388226A; EP0878571A1; CZ302560B6

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