

Title (en)

Guiding device for the parts of a loom which are driven by pushing, more especially dummy shuttle looms.

Title (de)

Führung für schubartig bewegte Teile einer Webmaschine, insbesondere Projektilwebmaschine.

Title (fr)

Guidage pour les parties d'un métier à tisser qui sont déplacées par poussage, plus particulièrement d'un métier à projectiles.

Publication

**EP 0152826 A1 19850828 (DE)**

Application

**EP 85100940 A 19850130**

Priority

CH 76984 A 19840217

Abstract (en)

[origin: US4653547A] The guide is used for parts moved as if by a shear force of a weaving machine, particularly a projectile weaving machine. The guide has a body which is reciprocally mounted relative to at least one guideway. In addition, at least one guide element is associated with the body and is movable transversely of the guideway during imposition of an eccentric loading on the body which causes the body to turn within the guideway about the axis of the guideway.

Abstract (de)

Eine Führung für schubartig bewegte Teile einer Webmaschine, insbesondere Projektilwebmaschine, mit einem bezüglich wenigstens einer Führungsbahn hin- und herbewegbaren Körper. Dem Körper und/oder der Führungsbahn ist wenigstens ein Führungsglied zugeordnet. Dabei ist das Führungsglied und/oder der Körper quer zur Längsrichtung der Führungsbahn beweglich.

IPC 1-7

**D03D 47/24**; **D03D 49/56**

IPC 8 full level

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CPC (source: EP US)

**D03D 47/24** (2013.01 - EP US); **D03D 49/56** (2013.01 - EP US)

Citation (search report)

- [A] FR 1166057 A 19581103 - RUETI AG MASCHF
- [A] US 4291731 A 19810929 - PROHAZKA MILOSLAV, et al
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Designated contracting state (EPC)

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DOCDB simple family (application)

**EP 85100940 A 19850130**; CH 76984 A 19840217; DE 3569004 T 19850130; JP 2666185 A 19850215; SU 3862712 A 19850215; US 70266585 A 19850219