

Title (en)

Cutting device for a double plush loom, especially a drive mechanism for such a cutting device, and a loom with such a cutting device.

Title (de)

Schneideinrichtung für eine Doppelstück-Webmaschine, insbesondere Antrieb für eine derartige Schneideinrichtung und mit einer derartigen Schneideinrichtung ausgerüstete Webmaschine.

Title (fr)

Dispositif de coupe pour un métier double peluche, plus particulièrement entraînement pour un tel dispositif de coupe et métier à tisser pourvu d'un tel dispositif de coupe.

Publication

**EP 0241036 A3 19880203 (DE)**

Application

**EP 87105283 A 19870409**

Priority

- BE 1011473 A 19860410
- BE 904573 A 19860410

Abstract (en)

[origin: EP0241036A2] Cutting device for a double plush loom, especially a drive mechanism for such a cutting device, characterised by a pivotable body (1), of which one end is connected rotatably to an axle (3) which is oriented at right angles and is fixedly connected to an oscillation shaft (4) which is rotatably arranged in the loom and which is connected to the cutting carriage (16) via a device which "amplifies" the movement and via a transmission system, and whose other end is rotatably and with an adjustable eccentricity connected to a drive shaft (8) driven by the drive shaft of the loom. <IMAGE>

IPC 1-7

**D03D 39/18**

IPC 8 full level

**D03D 39/18** (2006.01)

CPC (source: EP)

**D03D 39/18** (2013.01)

Citation (search report)

- US 610711 A 18980913
- FR 2329906 A1 19770527 - MULTINORM BV [NL]
- FR 2515766 A1 19830506 - JAY ELECTRONIQUE SA [FR]
- DE 3111424 A1 19821125 - HEESEN HANS NORBERT
- DD 157349 A1 19821103 - HUETHER BERNHARD

Cited by

EP1217115A1; DE10137183A1

Designated contracting state (EPC)

CH DE ES FR GB IT LI

DOCDB simple family (publication)

**EP 0241036 A2 19871014; EP 0241036 A3 19880203**

DOCDB simple family (application)

**EP 87105283 A 19870409**