

Title (en)

MECHANISM FOR THE CONTROL OF THE KNIFE BOXES OF DOBBIES

Publication

EP 0136244 B1 19870128 (FR)

Application

EP 84420141 A 19840824

Priority

FR 8313944 A 19830826

Abstract (en)

[origin: EP0136244A1] 1. A weaving mechanism of the type comprising two tong frames (14, 15) which are positionally displaced alternately relative to one another by means of four connecting rods (10, 11-12, 13) displaced by a mechanism comprising a connecting rod-crank system (2, 3) driving a first rocking lever (5) connected to the second (8) by means of a link rocker bar (7), characterized in that the link rocker bar (7) of the rocker levers (18, 21) comprises means for being coupled thereto so that the said rocker bar (7) causes inverse rocking of the second (21) relative to the first (18), and that the control connecting rods (10, 11-12, 13) of the frames (14, 15) are directed symmetrically.

IPC 1-7

D03C 3/36

IPC 8 full level

D03C 3/36 (2006.01)

CPC (source: EP)

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Cited by

DE4027575C1; CN103526383A; EP0488914A1; FR2669650A1; EP0488915A1; FR2669648A1; EP0568473A1; FR2690696A1

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