

Title (en)

OPEN-SHED JACQUARD MACHINE WITH A PULLEY TRAIN BLOCK-CONTROLLED WITH THE AID OF BOARDS MOVING UPWARDS AND DOWNWARDS

Publication

EP 0280132 B1 19910605 (DE)

Application

EP 88102105 A 19880212

Priority

BE 8700128 A 19870213

Abstract (en)

[origin: US4858654A] A pulley-block drive of an open shed Jacquard mechanism is sectionally controlled by a movable suspension apparatus. Pulley bands or harness cords are attached to one of the ends of the movable suspension apparatus. The movable suspension apparatus is suspended from hooks which can engage with the knives of the jacquard machine so that the movable suspension apparatus is driven by the knife grid of the jacquard mechanism.

IPC 1-7

D03C 3/12; **D03C 3/24**

IPC 8 full level

D03C 3/12 (2006.01); **D03C 3/24** (2006.01)

CPC (source: EP US)

D03C 3/12 (2013.01 - EP US); **D03C 3/24** (2013.01 - EP US)

Cited by

TR25799A; FR2648159A1; BE1003268A3; GB2218715A; EP0627511A1; BE1008209A4; US5522435A; FR2648160A1; BE1003312A5; EP0399930A1; FR2647473A1; FR2728278A1; BE1008975A5; US5678612A; EP0512587A1; DE4101778C1; FR2671811A1; BE1004998A4

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