

Title (en)
Drive mechanism for a loom

Title (de)
Antrieb für eine Webmaschine

Title (fr)
Entraînement pour un métier à tisser

Publication
EP 0726345 B1 19980729 (DE)

Application
EP 96100958 A 19960124

Priority
BE 9500093 A 19950207

Abstract (en)
[origin: EP0726345A1] A loom is powered by a main motor (1) to drive a first (20) and second (22) group of mechanisms through a gear (15) which is switched to different positions. In one position a drive connection is made to both groups (20,23) while in another position the drive to one or other of the groups (20,23) is interrupted.

IPC 1-7
D03D 51/02

IPC 8 full level
D03D 51/14 (2006.01); **D03D 51/02** (2006.01)

CPC (source: EP KR US)
D03D 51/00 (2013.01 - KR); **D03D 51/02** (2013.01 - EP US)

Cited by
DE102004034117A1; DE10318819A1; DE10061717A1; DE10061717B4; EP1486596A3; BE1010849A3; CN1078638C; EP1266988A3; US6962171B2; WO2006002962A1; WO0248438A3; WO9831856A1; US7341077B2; US7857011B2; WO2019201433A1; BE1026177A1

Designated contracting state (EPC)
CH DE ES FR GB IT LI

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EP 0726345 A1 19960814; EP 0726345 B1 19980729; BE 1009097 A3 19961105; CN 1046770 C 19991124; CN 1135544 A 19961113; DE 59600368 D1 19980903; ES 2120254 T3 19981016; JP 4187280 B2 20081126; JP H08232142 A 19960910; KR 100398460 B1 20031211; KR 960031673 A 19960917; US 5617901 A 19970408

DOCDB simple family (application)
EP 96100958 A 19960124; BE 9500093 A 19950207; CN 96105505 A 19960207; DE 59600368 T 19960124; ES 96100958 T 19960124; JP 1996696 A 19960206; KR 19960002782 A 19960206; US 59753196 A 19960202