

Title (en)  
Belt-type jacquard machine

Title (de)  
Riemenjacquardmaschine

Title (fr)  
Mécanique Jacquard du type à courroies

Publication  
**EP 0704563 A1 19960403 (FR)**

Application  
**EP 95420270 A 19950926**

Priority  
FR 9411772 A 19940927

Abstract (en)  
In the Jacquard mechanism, each pair of strap s(8) is operated by a separate electro-motor (11). The motor supply is through an electronic control (12), to reverse the rotation by cycles. The system has an integrated angular detection unit (14).

Abstract (fr)  
Chacun des arbres horizontaux (4) qui supportent les tambours pour l'entraînement des courroies (8) supportant les couteaux d'actionnement (3) des modules (2) est entraîné par un moteur indépendant (11). <IMAGE>

IPC 1-7  
**D03C 3/36**

IPC 8 full level  
**D03C 3/00** (2006.01); **D03C 3/32** (2006.01); **D03C 3/36** (2006.01)

CPC (source: EP US)  
**D03C 3/36** (2013.01 - EP US)

Citation (applicant)

- FR 2677380 A3 19921211
- FR 2703697 A1 19941014 - STAUBLI SA ETS [FR]

Citation (search report)

- [DA] FR 2677380 A3 19921211
- [A] DE 9102560 U1 19910523
- [A] EP 0513728 A1 19921119 - TSUDAKOMA IND CO LTD [JP]
- [A] DE 8710997 U1 19871126
- [A] DATABASE WPI Week 9151, Derwent World Patents Index; AN 91-372402

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DE19651799A1; WO2017076724A1

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

DOCDB simple family (publication)  
**EP 0704563 A1 19960403; EP 0704563 B1 19990602**; DE 69509995 D1 19990708; DE 69509995 T2 19991007; ES 2131784 T3 19990801; FR 2724948 A1 19960329; FR 2724948 B1 19961227; JP 3599444 B2 20041208; JP H08170241 A 19960702; US 5613526 A 19970325

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