

Title (en)

SHEDDING MECHANISM FOR A LOOM

Publication

**EP 0214075 B1 19881228 (FR)**

Application

**EP 86420215 A 19860822**

Priority

FR 8512816 A 19850823

Abstract (en)

[origin: US4739806A] This invention relates to a device for forming the shed in a weaving loom, wherein the elements which constitute the system for lifting the warp yarns are, from top to bottom, an electro-magnet, two blades, two mobile hooks and a lifting beam. These elements are disposed one below the other between two vertical separating partitions constituting an assembly. A certain number of assemblies are assembled in a row so as to form a module which may be selectively inserted within the loom frame.

IPC 1-7

**D03C 3/24**

IPC 8 full level

**D03C 3/20** (2006.01); **D03C 3/24** (2006.01); **D03C 13/00** (2006.01)

CPC (source: EP US)

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

Cited by

EP3150754A1; CN1068643C; CN1070551C; EP0619390A1; FR2703697A1; FR2690695A1; EP0577524A1; CN104838053A; BE1021506B1; EP0877109A1; FR3041662A1; EP0801160A1; BE1010134A3; US5813441A; US5819813A; EP0801161A1; BE1010133A3; EP0711856A3; DE4026187C1; WO2014076558A3; US10294588B2; WO2011086446A2; US8720492B2; WO2014076558A2; US9725831B2; EP2330237A1

Designated contracting state (EPC)

BE CH DE FR GB IT LI

DOCDB simple family (publication)

**EP 0214075 A1 19870311; EP 0214075 B1 19881228**; DE 3661553 D1 19890202; ES 2001371 A6 19880516; FR 2586432 A1 19870227; FR 2586432 B1 19871113; JP H0248659 B2 19901025; JP S6245746 A 19870227; US 4739806 A 19880426

DOCDB simple family (application)

**EP 86420215 A 19860822**; DE 3661553 T 19860822; ES 8601104 A 19860814; FR 8512816 A 19850823; JP 19572686 A 19860822; US 89621286 A 19860814