

Title (en)
Actuating mechanism

Title (de)
Betätigungsgetriebe

Title (fr)
Mécanisme d'actionnement

Publication
EP 0849046 B1 20001025 (DE)

Application
EP 97122026 A 19971215

Priority
DE 19652468 A 19961217

Abstract (en)
[origin: DE19652468C1] A second rotatably located positioning member (3) is articulately connected with the intermediate member (2) for the application of a tension arm (4), which is formed by two circular discs (3') enclosing a gap. The two circular discs are firmly but releasably connected to one another by a central shaft piece (6) penetrating the gap and a second shaft piece eccentrically arranged to the first. The peripheral surfaces of the two circular discs (3'), when viewed in cross-section, are formed as a step towards the side of the gap. The first shaft piece (6) is reduced in diameter and on it a ring (6') is arranged, the outer diameter of which corresponds to the width (B) of the slot (8) in an extension (9) open to the first shaft piece (6).

IPC 1-7
B25B 5/12

IPC 8 full level
B25B 5/12 (2006.01)

CPC (source: EP)
B25B 5/122 (2013.01)

Cited by
EP1702720A1

Designated contracting state (EPC)
DE ES FR GB IT

DOCDB simple family (publication)
DE 19652468 C1 19980226; DE 59702525 D1 20001130; EP 0849046 A1 19980624; EP 0849046 B1 20001025; ES 2152619 T3 20010201

DOCDB simple family (application)
DE 19652468 A 19961217; DE 59702525 T 19971215; EP 97122026 A 19971215; ES 97122026 T 19971215