

Title (en)
DRIVE OF A ROTATIONAL BODY

Title (de)
ANTRIEB EINES ROTATIONSK RPERS

Title (fr)
MECANISME DE COMMANDE D'UN CORPS ROTATIF

Publication
EP 1534517 A1 20050601 (DE)

Application
EP 03740115 A 20030703

Priority
• DE 0302220 W 20030703
• DE 10232552 A 20020718

Abstract (en)
[origin: DE10232552A1] The drive has a driving connection (6) with two clutches (8, 16) in series for compensating angular deviation and a further clutch (23) in series for taking up axial relative movement. One clutch half (19) of the third clutch is mounted to slide axially on a shaft (2). The clutches for compensating angular deviation are designed as multi-plate clutch with spring disc or lamella packet.

IPC 1-7
B41F 13/008

IPC 8 full level
B41F 13/008 (2006.01)

CPC (source: EP)
B41F 13/008 (2013.01); **B41P 2213/25** (2013.01)

Citation (search report)
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