

Title (en)
Annual calendar mechanism

Title (de)
Jährlicher Kalendermechanismus

Title (fr)
Mécanisme de quantième annuel

Publication
EP 0999482 A3 20010328 (FR)

Application
EP 99120775 A 19991020

Priority
CH 221198 A 19981103

Abstract (en)
[origin: EP0999482A2] Mechanism comprises a kinematic connection between a clockwork moving body and a day advance mechanism (8), a month advance mechanism (9) comprising a toothed wheel with shortened teeth and five complete teeth (19) and an intermediate mechanism (10) that meshes with the day advance mechanism and the month advance mechanism.

IPC 1-7
G04B 19/24

IPC 8 full level
G04B 19/247 (2006.01); **G04B 19/253** (2006.01)

CPC (source: EP)
G04B 19/2536 (2013.01)

Citation (search report)
• [A] US 5432759 A 19950711 - VAUCHER FRANK [CH]
• [A] US 5699321 A 19971216 - VAUCHER FRANK [CH]
• [A] GB 2323185 A 19980916 - SOUZA PAUL GERARD D [IN]

Cited by
CH707959A1; EP1666991A1; FR2847992A1; EP1426836A3; US7301854B2; EP1426836A2; US8284632B2; EP3629101A1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
EP 0999482 A2 20000510; EP 0999482 A3 20010328; EP 0999482 B1 20071114; CH 692538 A5 20020715; DE 69937532 D1 20071227; DE 69937532 T2 20080904; JP 2000147148 A 20000526; JP 4435344 B2 20100317

DOCDB simple family (application)
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