

Title (en)
WATCH

Title (de)
UHR

Title (fr)
MONTRE

Publication
EP 0892944 B1 20000112 (FR)

Application
EP 97914510 A 19970410

Priority
• CH 93196 A 19960412
• IB 9700380 W 19970410

Abstract (en)
[origin: WO9739386A1] This invention features a watch which consists of a rotating bezel (8) with a ring-shaped part (8a) projecting from its lower surface and with a serrated edge at the end (8b). This ring-shaped part (8a) is fitted into an indentation (7) in the rim (3) and its toothed part meshes with a pinion (16) with an axial aperture of square cross-section fitting onto a segment (15a) of complementary cross-section on the winding stem (15). The pinion (16) is located in a case (14) open laterally on the external surface of the rim (3) and maintained in this case (14) by a shutting device (17). The winding stem (15) can be axially moved between at least two positions while remaining constantly meshed with the rotating bezel (8) by means of the pinion (16) allowing the rewinding or setting of the watch by rotating the bezel (8).

IPC 1-7
G04B 27/08; G04B 3/08; G04B 19/28; G04B 37/08; G04B 1/18

IPC 8 full level
G04B 3/08 (2006.01); **G04B 19/28** (2006.01); **G04B 27/08** (2006.01); **G04B 37/08** (2006.01)

CPC (source: EP)
G04B 3/08 (2013.01); **G04B 19/283** (2013.01); **G04B 27/08** (2013.01)

Designated contracting state (EPC)
CH DE GB IT LI

DOCDB simple family (publication)
WO 9739386 A1 19971023; AU 2174297 A 19971107; CN 1138190 C 20040211; CN 1215483 A 19990428; DE 69701136 D1 20000217; DE 69701136 T2 20000921; EP 0892944 A1 19990127; EP 0892944 B1 20000112; HK 1021416 A1 20000609; JP 2000508764 A 20000711; TW 340200 B 19980911

DOCDB simple family (application)
IB 9700380 W 19970410; AU 2174297 A 19970410; CN 97193656 A 19970410; DE 69701136 T 19970410; EP 97914510 A 19970410; HK 99102606 A 19990617; JP 53690397 A 19970410; TW 86104596 A 19970410