

Title (en)
WATCH WITH A ROTATING BEZEL

Publication
EP 0216420 B1 19881207 (FR)

Application
EP 86201545 A 19860909

Priority
CH 412385 A 19850924

Abstract (en)
[origin: EP0216420A1] 1. A rotating-bezel watch comprising a rotating bezel (11; 21) mounted for rotation about a cylindrical bearing surface (17) on a fixed bezel forming part of the middle (1; 23) of the case, said rotating bezel being retained axially on the middle by a radial annular bearing surface cooperating with a ring (13) fastened on the middle and being provided with sawtooth tothing (15) cooperating with clicks (16; 24) formed integrally with a part (12; 23) fastened to the middle, in such a manner as to allow the turning of the rotating bezel in one direction only and to hold said rotating bezel in the position in which it has been placed manually, characterized in that said radial annular bearing of the rotating bezel (11; 21) is formed by one of the side faces on an internal groove (14), that said ring (13) fastened to the middle is a metal tension ring, and that the clicks (16; 24) are of synthetic material and directed radially.

IPC 1-7
G04B 19/28

IPC 8 full level
G04B 19/28 (2006.01)

CPC (source: EP)
G04B 19/283 (2013.01)

Cited by
CN103472709A; US5654941A; EP0403717A1; US5122997A; EP0770937A1; EP0436468A1; CH677713GA3; EP0568059A1; CH683481GA3; US5321670A; US10466817B2; US9851695B1; US11281167B2; US11385597B2

Designated contracting state (EPC)
DE FR GB IT

DOCDB simple family (publication)
EP 0216420 A1 19870401; EP 0216420 B1 19881207; CH 662030G A3 19870915; DE 3661392 D1 19890112; HK 138493 A 19931224

DOCDB simple family (application)
EP 86201545 A 19860909; CH 412385 A 19850924; DE 3661392 T 19860909; HK 138493 A 19931216