

Title (en)

Perpetual or annual calendar watch comprising a mechanism for the display of the number of days in the current month

Title (de)

Ewige oder jährliche Kalenderuhr mit einem mechanismus zur Anzeige der Nummer der Tage im aktuellen Monat

Title (fr)

Pièce d'horlogerie à calendrier annuel ou perpétuel comprenant un mécanisme d'affichage du nombre de jours du mois courant

Publication

**EP 1524564 A1 20050420 (FR)**

Application

**EP 03405732 A 20031013**

Priority

EP 03405732 A 20031013

Abstract (en)

The timepiece has a month cam (5) including a movable indicator unit (13) for indicating a number of days in a month, which can be moved with respect to a fixed indicator unit. A linkage connects the movable indicator unit to the month cam such that the movable unit occupies a position characteristic of the month cam with respect to the fixed indicator unit during each month.

Abstract (fr)

Cette pièce d'horlogerie comprend un mécanisme d'affichage annuel ou perpétuel des quantités et comporte de plus des moyens (11) pour l'actionnement d'un dispositif d'affichage (13) du nombre de jours du mois en cours d'affichage. <IMAGE>

IPC 1-7

**G04B 19/24**

IPC 8 full level

**G04B 19/243** (2006.01); **G04B 19/24** (2006.01); **G04B 19/253** (2006.01)

CPC (source: EP KR US)

**G04B 19/082** (2013.01 - EP US); **G04B 19/241** (2013.01 - EP US); **G04B 19/253** (2013.01 - KR)

Citation (search report)

- [XA] CH 538137 A 19721229 - KOCHER AESCHBACHER HANS [CH]
- [A] CH 666591G A3 19880815
- [A] FR 793442 A 19360124
- [A] US 5184333 A 19930202 - CASPAR MICHEL [CH]

Cited by

EP3009893A1; EP2565729A1; EP3173878A1; US10067473B2; US10437198B2; EP3671366A1; CN111352330A; CH717492A1; US9448534B2; US11526131B2; US11714383B2; US8644116B2; US9042206B2; US10345759B2

Designated contracting state (EPC)

CH DE FR GB IT LI

DOCDB simple family (publication)

**EP 1524564 A1 20050420**; **EP 1524564 B1 20070704**; CN 1607476 A 20050420; DE 60314752 D1 20070816; DE 60314752 T2 20080410; JP 2005121657 A 20050512; KR 20050035504 A 20050418; TW 200513814 A 20050416; US 2005078558 A1 20050414; US 7038974 B2 20060502

DOCDB simple family (application)

**EP 03405732 A 20031013**; CN 200410074457 A 20040916; DE 60314752 T 20031013; JP 2004298474 A 20041013; KR 20040081468 A 20041012; TW 93127133 A 20040908; US 95227104 A 20040928