

Title (en)  
WRISTWATCH

Title (de)  
ARMBANDUHR

Title (fr)  
MONTRE BRACELET

Publication  
**EP 3266335 A1 20180110 (FR)**

Application  
**EP 16178235 A 20160706**

Priority  
EP 16178235 A 20160706

Abstract (en)  
[origin: JP2018000947A] PROBLEM TO BE SOLVED: To provide a watch equipped with a strap which has a large range of adjustment and is easy for a user to slip and to attach and detach.SOLUTION: A watch (1) comprises at least one case (100) and a strap formed by a flexible blade (2); where a first end (20) of the flexible blade is fixed to the case, and a second end (21) thereof cooperates with an adjustment device for attaching and adjusting the length of the strap. According to the invention, the adjustment device comprises a clasp (10) formed by a cap (13) and a lever (11) between which the flexible blade slides, the clasp being hinged on the case by linking means which defines an axis of rotation about which the lever can rotate so as to be able to move into an open position and into a closed position, the lever comprising an eccentric mechanism (14) which is integral with the lever in the vicinity of the axis of rotation, the eccentric mechanism clamping the free end of the flexible blade against the cap to retain the strap when the lever is in the closed position.SELECTED DRAWING: Figure 1

Abstract (fr)  
Montre (1) comprenant au moins une boîte (100) et un bracelet formé par un brin souple (2) avec une première extrémité (20) fixée à la boîte et une seconde extrémité (21) opposée agencée pour coopérer avec un dispositif d'attache et de réglage de la longueur du bracelet. Selon l'invention, le dispositif de réglage comprend un fermoir (10) formé par une chape et un levier (11) entre lesquels coulisse le brin souple (2), le fermoir étant articulé à la boîte par des moyens de liaisons définissant un axe de rotation autour duquel le levier (11) peut subir une rotation pour pouvoir passer en position ouverte et en position fermée, le levier comprenant un excentrique solidaire du levier à proximité de l'axe de rotation qui est agencé pour pincer l'extrémité libre (21) du brin contre la chape et maintenir le bracelet lorsque le levier (11) est en position fermée.

IPC 8 full level  
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CPC (source: EP KR US)  
**A44C 5/0069** (2013.01 - US); **A44C 5/14** (2013.01 - EP KR US); **A44C 5/16** (2013.01 - US); **A44C 5/22** (2013.01 - EP US); **G04B 37/1486** (2013.01 - US)

Citation (search report)

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