

Title (en)
WRISTWATCH WITH REMOVABLE AND INTERCHANGEABLE STRAP.

Title (de)
ARMBANDUHR MIT EINEM ABNEHMBAREN UND AUSWECHSELBAREN BAND.

Title (fr)
MONTRE-BRACELET A BRACELET AMOVIBLE ET INTERCHANGEABLE.

Publication
EP 0379540 A1 19900801 (FR)

Application
EP 89907056 A 19890627

Priority
CH 252288 A 19880701

Abstract (en)
[origin: WO9000272A1] Said wristwatch is comprised of a strap (1) including a housing (2) for the module (3), the module and a ring fastener (7), the profiled extremities (6) of which cooperate with the toes (4) of the module to secure the module. The two parts (8 and 10) of the clasp are linked to the strap by means of two excentric clamps (11). Said clasp allows the developed length of the wristwatch to be adjusted.

Abstract (fr)
La montre-bracelet à bracelet amovible et interchangeable se compose d'un bracelet (1) comportant un logement (2) pour le module (3), du module et d'une bague de fixation (7) dont les extrémités profilées (6) assurent le maintien du module par coopération avec ses ergots (4). Les deux parties (8 et 10) du fermoir sont rattachées au bracelet par l'intermédiaire de pinces excentriques (11). Le fermoir permet un réglage de la longueur développée de la montre-bracelet.

IPC 1-7
A44C 5/20; G04B 37/16

IPC 8 full level
G04B 37/16 (2006.01); **A44C 5/18** (2006.01); **A44C 5/20** (2006.01); **G04B 37/14** (2006.01)

CPC (source: EP US)
A44C 5/2076 (2013.01 - EP US); **G04B 37/1486** (2013.01 - EP US)

Citation (search report)

- US 3941759 A 19760302 - TAYLOR LYNN J, et al
- IBM TECHNICAL DISCLOSURE BULLETIN, vol. 29, no. 5, October 1986, page 2312, New York, US; "Photochemical oxidation of organic chelate complexes"
- See references of WO 9000272A1

Cited by
FR2918184A1; EP3088970A1

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)
WO 9000272 A1 19900111; EP 0379540 A1 19900801; EP 0379540 B1 19921230; JP H03500209 A 19910117; US 5065376 A 19911112

DOCDB simple family (application)
CH 8900125 W 19890627; EP 89907056 A 19890627; JP 50663389 A 19890627; US 45979790 A 19900227