

Title (en)

SYSTEM FOR ADJUSTING THE POSITION OF A FIRST TOOTHED MOVING PART RELATIVE TO A SUPPORT ON WHICH THE FIRST TOOTHED MOVING PART IS PIVOTABLY MOUNTED, AND TIMEPIECE COMPRISING SUCH A SYSTEM

Title (de)

EINSTELLSYSTEM DER POSITION EINES ERSTEN GEZAHNTEN DREHTEILS IN BEZUG AUF EINE HALTERUNG, AUF DER DIESER ERSTEN GEZAHNTEN DREHTEIL DREHBAR BEFESTIGT IST, UND UHR, DIE EIN SOLCHES SYSTEM UMFASST

Title (fr)

SYSTEME DE REGLAGE DE LA POSITION D'UN PREMIER MOBILE DENTE PAR RAPPORT A UN SUPPORT SUR LEQUEL LE PREMIER MOBILE DENTE EST MONTE PIVOTANT ET PIECE D'HORLOGERIE COMPRENANT UN TEL SYSTEME

Publication

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Application

**EP 18211344 A 20181210**

Priority

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Abstract (en)

[origin: US2020183332A1] A system for adjusting the angular position of a first toothed wheel set relative to a support on which the first toothed wheel set is mounted such that it can pivot. The adjusting system includes an adjusting member allowing an action to be applied to an angular position of the first toothed wheel set so as to adjust the angular position of the first toothed wheel set relative to the support. A timepiece can include such an adjusting system.

IPC 8 full level

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CPC (source: CN EP US)

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