

DEVICE FOR CORRECTING A TIMEPIECE DISPLAY MECHANISM

ABSTRACT

The invention relates to a device for correcting a time indication given by a display mechanism for a timepiece of the type comprising a first display member, comprising:

- a winding stem arranged to occupy at least one time indication correction position A,
- a pinion coupled in rotation to the winding stem,
- a correction motion transfer connected kinematically to the pinion when the stem is occupying the correction position A, and
- a correction wheel assembly engaging with the display member and operated by the correction motion transfer. According to the invention, the correction motion transfer is formed by a ring having an internal circumference and an external circumference, at least one of which is provided with teeth meshing at least indirectly with said correction wheel assembly.

Fig. 1