

**ABSTRACT TIMEPIECE WITH MECHANISM FOR SETTING THE
HANDS BY DIRECT ACTION OF THE PULL-OUT PIECE**

Analogue display timepiece comprising a mechanism for hand setting via direct action of a pull-out piece (4) on an intermediate wheel (10) mobile along a shaft perpendicular to the general plane of the plate (P) of said timepiece between at least one neutral position in which said intermediate wheel (10) is disengaged from a motion-work wheel (20) and a hand setting position in which it meshes with said motion-work wheel (20), said intermediate wheel (10) being moved from one position to the other by translation of a hand setting stem (1) by being drawn at its base (12) by resilient means (15) into the hand setting position and being brought into a neutral position by an arm (7) of the pull-out piece (4) acting directly on the head (11) of the intermediate wheel in order to oppose the resilient means (15).

Figure 2