

ABSTRACT OF THE DISCLOSURE
HOROLOGICAL TIMEPIECE, IN PARTICULAR WRIST WATCH

The invention relates to a timepiece, particularly a wristwatch, comprising a retrograde date display presenting a graduation from 1 to 31 (2) on the dial (1) cooperating with a hand (3) driven by the mechanism which comprises a sleeve (4) comprising this hand and fast with a pinion (5) meshing with two racks (9) pivoted on a plate (6) of the movement acting in opposite direction on the pinion (5), one of said rack being submitted to the action of a return spring, whereas the free end of the other rack is maintained, by the force of said return spring, permanently against a snail cam carried by a date crown (11) pivoted on said plate (6) and driven in a known manner of one step each day by the watch movement.

Fig. 1