

ABSTRACT

A driving member for a timepiece movement comprising a shaft (2), a drum (1) and a rotating member (3) both mounted on the shaft, said drum and said rotating member being able to rotate with respect to each other and each comprising a tothing (24, 23) on their periphery, and first and second superposed spiral springs (25, 26), the outer ends of which are fixed to the drum and to the rotating member respectively and the inner ends of which are connected to each other to connect the springs in series, is characterised in that the drum and the rotating member fit together at least in the area of the peripheral wall (22) of the drum so as to together form a closed housing containing the springs.

(Figure 3)



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