ABSTRACT

TIMEPIECE MOVEMENT FITTED WITH A VIBRATING ALARM

The invention concerns a timepiece movement that includes first and second energy sources, wherein the first energy source is coupled to an oscillating weight by a first kinematic chain for automatically winding said movement, and the second energy source is coupled both to an activating device, and to a vibrating element by a second kinematic chain, to form a vibrating alarm mechanism that can be activated at a predetermined time. The timepiece movement is characterized in that the vibrating element of the vibrating alarm mechanism is the oscillating weight.

Figure 1