

ABSTRACT

ANTITRIPPING DEVICE FOR WATCH-ESCAPEMENT

The anti-trip device is for a detent escapement mounted on a wristwatch. It includes a finger (5) fixed to the arm (3) of the balance (2), two columns (6, 7) between which the finger can pass, said columns being secured to the balance bridge (4), and a locking arm (8) fixed to the outer coil (10) of the balance spring (1), said

5 locking arm being able to be inserted between said columns (6, 7) and said finger (5) to prevent the balance from rotating beyond an angle exceeding its normal operating angle. The locking arm is a clamp (8) hooked onto the outer coil (10) of the balance spring (1).

10 Figure 1