

ABSTRACT

DEVICE AND METHOD FOR FIXING A LIFTING ELEMENT TO AN  
ESCAPEMENT ANCHOR OF A CLOCK WATCH MOVEMENT

---

The invention concerns a device for securing a pallet stone to an escapement pallet including at least one housing for receiving said pallet stone, characterized in that the portion of the pallet including said housing is made of a shape memory alloy able to undergo a reversible transformation from an austenitic crystallographic phase  
5 to a martensitic crystallographic phase.

Figure 1