

Title (en)

STUD-HOLDER FOR A MECHANICAL CLOCKWORK MOVEMENT

Title (de)

SPIRALKLÖTZCHENTRÄGER FÜR EIN MECHANISCHES UHRWERK

Title (fr)

PORTE-PITON POUR UN MOUVEMENT D'HORLOGERIE MÉCANIQUE

Publication

**EP 3451076 B1 20200729 (FR)**

Application

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Priority

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Abstract (en)

[origin: US2019064739A1] The invention relates to a balance-spring stud-holder for a mechanical timepiece movement, which comprises a pair of tabs, namely a front tab and a rear tab, jointly defining a notch, the tabs being arranged in such a way that a balance-spring stud can be held in the notch, wherein the rear tab of the balance-spring stud-holder comprises an extension which defines, beyond the notch, a bend forming a retaining abutment for the balance-spring stud after said balance-spring stud has been extracted from the notch.

IPC 8 full level

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