

Title (en)

PROCESS FOR MAKING A BI-MATERIAL SHOCKPROOF SYSTEM FOR A CLOCK PIECE

Title (de)

VERFAHREN ZUR HERSTELLUNG EINES STOSSSICHERES SYSTEM AUS ZWEI VERSCHIEDENEN MATERIALIEN FÜR UHR

Title (fr)

PROCÉDÉ DE FABRICATION D'UN SYSTÈME ANTICHOC DE PIÈCE D'HORLOGERIE BI-MATIERE

Publication

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Application

EP 14811820 A 20141205

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Abstract (en)

[origin: WO2015086472A2] The invention concerns a shock-absorbing bearing for a staff (120) of a mobile of a timepiece, said staff comprising a rod (121), said bearing comprising a support (102, 103) provided with a recess intended for receiving a suspended pivoting means (126, 126'), said pivoting means (126, 126') being arranged to at least partly absorb the shocks suffered by the mobile of the timepiece.

IPC 8 full level

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CPC (source: CH CN EP US)

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