

Title (en)  
Anchor for a timepiece escapement

Title (de)  
Anker für eine Uhrenhemmung

Title (fr)  
Ancre pour échappement d'horlogerie

Publication  
**EP 2037335 B1 20140108 (DE)**

Application  
**EP 08164108 A 20080911**

Priority  
CH 14292007 A 20070913

Abstract (en)  
[origin: EP2037335A2] The anchor (1) has two anchor arms (2) in each of which a pallet (3) is held. A fork (4) and a fork clamp are provided at its end, which acts on a balance wheel. The exit pallets carrying anchor arms and fork together with two fastening arms (7) are integrally manufactured. The fastening arms, which run in the same plane as the other anchor units, are elastically shaped with a certain length. An independent claim is included for a method for manufacturing an anchor.

IPC 8 full level  
**G04B 15/08** (2006.01); **G04B 15/14** (2006.01)

CPC (source: EP)  
**G04B 15/08** (2013.01); **G04B 15/14** (2013.01)

Citation (examination)  
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Cited by  
EP2818941A1; WO2011120180A1; US9201398B2; EP3037893A1; JP2013524173A; EP3037894A1; EP3040783A1; WO2017055986A1; WO2013144236A1; CN103809421A; US2013176829A1; EP2894520A3; EP2431823A1; CN103261975A; NL2023822B1; EP3356891B1; EP2645189A1; CN102971678A; RU2607339C2; RU2607339C9; EP3059641A1; CH713288A1; US10234823B2; EP2466395A1; EP3200029A1; RU2718360C1; KR20140135810A; WO2012034810A2; US9971303B2; EP3076244A1; EP2730980A1; KR20150041138A; KR20150036635A; KR101505325B1; CN104737080A; RU2605502C1; RU2629546C2; WO2014072319A1; WO2012010408A1; WO2018002778A1; WO2013144238A1; US9304493B2; US9465362B2; EP2887151A2; WO2012079976A1; WO2012034810A3; WO2014072317A2; US9310771B2; US9317015B2; US9778620B2; WO2017055987A1; US12055896B2; JP2013531257A; WO2013144237A1; US9207640B2; US8882339B2; US9075394B2; WO2021053501A1; US11709431B2; EP2998800A2; EP3457221A2; EP2455821B1

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DOCDB simple family (application)  
**EP 08164108 A 20080911**; CH 14292007 A 20070913; EP 13187564 A 20080911