Title (en)

**BALANCE WEIGHT** 

Title (de)

GÉGENGEWICHT

Title (fr)

CONTREPOIDS

Publication

EP 2002144 A2 20081217 (EN)

Application

EP 07747272 A 20070329

Priority

- NL 2007000090 W 20070329
- NL 1031510 A 20060404

Abstract (en)

[origin: WO2007114690A2] Method to manufacture a device for balancing a vehicle wheel; this device comprises a fastener for attaching and fixing the device to the vehicle wheel, a plastic body and a weight, characterised in that the method also comprises placing at least part of the fastener in a mould, placing the weight in the mould and introducing a plastic material into the mould. Also a device for balancing a vehicle wheel; this device comprises a fastener for attaching and fixing the device to the vehicle wheel, a plastic body and a weight, characterised in that the fastener is attached to the weight solely by means of the plastic body. Also a mould to manufacture a device for balancing vehicle wheels; this device comprises a fastener for attaching and fixing the device to the vehicle wheel, a plastic body and a weight, characterised in that the mould is equipped with first aids for positioning the fastener relative to the mould. Also a mould to manufacture a device for balancing vehicle wheels; this device comprises a fastener for attaching and fixing the device to the vehicle wheel, a plastic body and a weight, characterised in that the mould is equipped with second aids for positioning the fastener relative to the mould.

IPC 8 full level

F16F 15/32 (2006.01)

CPC (source: EP)

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Citation (search report)

See references of WO 2007114690A2

Designated contracting state (EPC)

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