

Title (en)

METHOD FOR PRODUCING A BALANCE WEIGHT FOR A VEHICLE WHEEL AND THE THUS OBTAINED BALANCE WEIGHT

Title (de)

VERFAHREN ZUR HERSTELLUNG EINES GEGENGEWICHTS FÜR EIN FAHRZEUGRAD UND DADURCH HERGESTELLTES GEGENGEWICHT

Title (fr)

PROCEDE DE FABRICATION D'UNE MASSE D'EQUILIBRAGE POUR ROUE DE VEHICULES ET MASSE OBTENUE.

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Application

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Abstract (en)

[origin: WO2006059033A1] The invention relates to a method for producing a balance weight for a vehicle wheel and to the thus obtained weight consisting of an injection- moulded weight (2) made of a zinc alloy and fixable to a wheel rim by means of a clip (3), wherein the inventive method consists in producing a cavity (4) in the thickness of the weight (2) for receiving the part (5) of said clip (3), in arranging said cavity (4) in such a way that it makes it possible to place and retain said introducible part of the clip (3) and in introducing and fixing the above therein.

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