

Title (en)

AN ARTICLE WITH MEANS FOR DAMPING FRAME NOISE AND THE WAY TO PRODUCE THE ARTICLE AND A DEVICE TO COAT THE ARTICLE WITH THE DAMPINGMEANS

Title (de)

EIN GEGENSTAND DER MITTEL BEFASST ZUR UNTERDRÜCKUNG VON RAHMENGERÄUSCH, DEREN PRODUKTIONSVERFAHREN UND EIN GERÄT ZUR BESCHICHTUNG DIESES GEGENSTANDES MIT DEM UNTERDRÜCKUNGSMITTEL

Title (fr)

ARTICLE DOTE D'UN MOYEN PERMETTANT D'AMORTIR LE BRUIT PRODUIT PAR UN CADRE, PROCEDE POUR FABRIQUER CET ARTICLE ET SYSTEME POUR APPLIQUER LE MOYEN AMORTISSEUR SUR L'ARTICLE

Publication

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Application

**EP 96902043 A 19960130**

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Abstract (en)

[origin: WO9623988A1] The present invention relates to an article (1) consisting of metal or plastic which exhibits means for reducing the occurrence of frame noise in the article in question. Applied to the surface of said article is a material (2) which, in its effective state, exhibits a high modulus of elasticity, in the form of a number of beads (4) and/or patterns intended to function as vibration dampers. The invention also relates to a method for the manufacture of such an article and an arrangement to be used for this purpose.

IPC 1-7

**F16F 15/04**; G10K 11/16; E04B 1/98

IPC 8 full level

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