

Title (en)
SOUND DAMPING ARRANGEMENT

Publication
EP 0364960 A3 19920318 (DE)

Application
EP 89119270 A 19891017

Priority
DE 3835949 A 19881021

Abstract (en)
[origin: EP0364960A2] In a sound-insulating arrangement for insulating structure-borne noise of different units, e.g. motors, consisting of a cover plate (5), a resilient layer (6e) and a solid layer (7c), the intention is to make possible influencing or alteration of the resonant frequency of the solid layer (7c), for which reason a base plate (5a) underneath the resilient layer and an approximately cylindrical solid layer (7c) are provided, the solid layer (7c) surrounding the resilient layer (6e) at a distance in the form of a ring and the solid layer (7c) being held on the resilient layer (6e) by connecting means.

IPC 1-7
G10K 11/16

IPC 8 full level
G10K 11/16 (2006.01)

CPC (source: EP)
G10K 11/16 (2013.01)

Citation (search report)
• [AD] EP 0197385 A2 19861015 - MULLER BBM GMBH [DE]
• [A] DE 2610212 A1 19770922 - MUELLER BBM GMBH

Designated contracting state (EPC)
AT CH DE FR IT LI NL

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EP 0364960 A2 19900425; EP 0364960 A3 19920318; EP 0364960 B1 19950301; AT E119305 T1 19950315; DE 3835949 A1 19900426;
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