

Title (en)  
UPHOLSTERED BODY

Publication  
**EP 0095527 A3 19841128 (DE)**

Application  
**EP 82110234 A 19821106**

Priority  
DE 3220088 A 19820528

Abstract (en)  
[origin: ES269966U] The invention of this application relates to a cushion body, well suited for use as a seat cushion of a motor vehicle, consisting of a spring body which is deformable under a load, and is air and moisture permeable. The cushion also employs an air permeable cover material which is stretched over the cushion and is underlaid with a buffer layer which has a substantial content of cellulose fibers. The spring body consists of fibers with hydrophilic properties and a titer of 3 to 50 dtex, which fibers are combined to form a spatially oriented network, and are cemented together where they intersect.

IPC 1-7  
**A47C 7/24**; **A47C 27/12**

IPC 8 full level  
**A47C 7/24** (2006.01); **A47C 27/12** (2006.01); **A47C 27/22** (2006.01)

CPC (source: EP US)  
**A47C 7/24** (2013.01 - EP US); **A47C 27/12** (2013.01 - EP US); **A47C 27/22** (2013.01 - EP US); **Y10S 297/01** (2013.01 - EP US); **Y10T 428/233** (2015.01 - EP US); **Y10T 428/249981** (2015.04 - EP US); **Y10T 428/2905** (2015.01 - EP US); **Y10T 428/2909** (2015.01 - EP US); **Y10T 428/2929** (2015.01 - EP US); **Y10T 442/425** (2015.04 - EP US)

Citation (search report)  
• [A] DE 1939479 A1 19710218 - NAUE KG E A H  
• [A] US 3691570 A 19720919 - GAINES ERWIN B, et al

Cited by  
EP0741002A3

Designated contracting state (EPC)  
DE FR GB IT

DOCDB simple family (publication)  
**DE 3220088 C1 19830929**; BR 8300837 A 19840417; DE 3271445 D1 19860703; EP 0095527 A2 19831207; EP 0095527 A3 19841128; EP 0095527 B1 19860528; ES 269966 U 19830701; ES 269966 Y 19840116; JP S58216012 A 19831215; MX 161450 A 19900927; US 4486493 A 19841204

DOCDB simple family (application)  
**DE 3220088 A 19820528**; BR 8300837 A 19830222; DE 3271445 T 19821106; EP 82110234 A 19821106; ES 269966 U 19830125; JP 1535483 A 19830201; MX 19585283 A 19830106; US 47032383 A 19830228