

Title (en)
CHAIR, IN PARTICULAR AN OFFICE CHAIR

Publication
EP 0347538 B1 19911127 (DE)

Application
EP 89106441 A 19890411

Priority
• DE 3821042 A 19880622
• DE 8808022 U 19880622

Abstract (en)
[origin: EP0347538A1] A chair has a seat support (4), the rear seat support part (13) of which is linked to the front seat support part (12) by means of a swivel axis (20). An energy accumulator is linked between the front and the rear seat support parts (12, 13). A seat plate (23) is supported on the two seat support parts (12, 13). Mounted on the rear seat support part (13) by means of a rigid backrest support is a backrest plate (40). Both are provided with a cushion (46). In order to produce by simple means a continuous seat shell which is inherently deformable, the backrest support is constructed by a yoke (36) having two arms (39) extending parallel to each other and projecting upwards, on which arms the backrest plate (40) is mounted. Furthermore, the backrest plate (40) and the seat plate (5) and an opening (47), situated between the two and laterally bounded essentially by the arms (39), are covered by a continuous cushion (46) and a continuous cushion cover (49). <IMAGE>

IPC 1-7
A47C 1/032; **A47C 31/02**

IPC 8 full level
A47C 1/032 (2006.01); **A47C 3/026** (2006.01); **A47C 31/02** (2006.01)

CPC (source: EP)
A47C 7/446 (2013.01); **A47C 31/02** (2013.01)

Cited by
EP0501168A1; US10028586B2; WO2014059553A1

Designated contracting state (EPC)
AT BE CH DE ES FR GB GR IT LI NL SE

DOCDB simple family (publication)
EP 0347538 A1 19891227; **EP 0347538 B1 19911127**; DE 3821042 A1 19891228; DE 8808022 U1 19880811; ES 2028406 T3 19920701; GR 3003216 T3 19930217

DOCDB simple family (application)
EP 89106441 A 19890411; DE 3821042 A 19880622; DE 8808022 U 19880622; ES 89106441 T 19890411; GR 910401708 T 19911128