

Title (en)
RECLINING-CHAIR

Publication
EP 0393232 B1 19930324 (DE)

Application
EP 89109055 A 19890519

Priority
DE 8904979 U 19890420

Abstract (en)
[origin: US5015031A] A reclining chair comprises a seat having a front end, a backrest turnably connected with the seat, a foot part connected with the front end of the seat turnable between a non-use position in which it is located under the seat and a use position in which it is located approximately at the height of the seat, stationary braces on which the seat and the foot part are provided, hinge bars each turnably connected to a respective one of the braces and provided for turning the foot part, multi-part turning fixture so that the backrest is connected with the braces and the seat through the turning fixture, the fixture including turning bar connected with a lower end of the backrest, the bar pivotally connected with the turning bar and turnably connected with the seat, and a turning lever pivotally connected with one of the stationary braces and with the bar, an abutment pin having a turning region between the turning bar and the bar and also between the bar and the turning lever, and an end abutment mounted on the one brace and limiting a turning angle of the hinge bar connected with the one brace for foot part adjustment.

IPC 1-7
A47C 1/035

IPC 8 full level
A47C 1/032 (2006.01); **A47C 1/034** (2006.01); **A47C 1/035** (2006.01); **A47C 1/037** (2006.01)

CPC (source: EP US)
A47C 1/035 (2013.01 - EP US); **A47C 1/037** (2013.01 - EP US)

Cited by
US5868467A; US6039154A; DE102009020244A1

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

DOCDB simple family (publication)
US 5015031 A 19910514; AT E87189 T1 19930415; AU 5114990 A 19901101; AU 629311 B2 19921001; DE 58903891 D1 19930429; DE 8904979 U1 19890601; EP 0393232 A1 19901024; EP 0393232 B1 19930324; ES 2039749 T3 19931001; JP 2760879 B2 19980604; JP H0321204 A 19910130

DOCDB simple family (application)
US 39804489 A 19890823; AT 89109055 T 19890519; AU 5114990 A 19900308; DE 58903891 T 19890519; DE 8904979 U 19890420; EP 89109055 A 19890519; ES 89109055 T 19890519; JP 9781390 A 19900416