Title (en)
  Chair.

Title (de)
  Stuhl.

Title (fr)
  Siège.

Publication
  EP 0131553 A2 19850116 (EN)

Application
  EP 84830203 A 19840704

Priority
  IT 6775583 A 19830712

Abstract (en)
  A chair with a backrest (3) and seat (4) which are movable in relation to a fixed structure (2), consists of a backrest support (8) hinged to the fixed structure around a first transverse axis (9) perpendicular to the vertical plane of symmetry of the chair, the said axis being situated substantially at the seat level and being displaced forwards in relation to the rear edge of the seat. Stop means are provided to limit the rotation of the backrest support (8) relative to the fixed structure (2), the said means defining a forwardly rotated end position for the backrest support, corresponding to an upright position of the backrest, and a rearwardly rotated end position corresponding to a reclined position of the backrest. The chair is provided with resilient biasing means which bias the backrest support (8) to its forwardly rotated end position. A seat support (10) is hinged, substantially adjacent its front edge around a second transverse axis (11) on the fixed structure (2) parallel to and displaced forwardly relative to the first axis (9) the seat support (10) being also connected to the backrest support (8) in correspondence with the rear edge of the seat.

IPC 1-7
  A47C 1/032; A47C 3/025

IPC 8 full level
  A47C 1/032 (2006.01); **A47C 1/024** (2006.01)

CPC (source: EP US)
  A47C 1/03261 (2013.01 - EP US); **A47C 1/03272** (2013.01 - EP US); **A47C 1/03274** (2018.08 - EP US); **A47C 1/03277** (2013.01 - EP US); **A47C 1/03279** (2018.08 - EP US)

Cited by
  EP2033541A4; EP0242140A3; US4773706A; FR2596261A1; US5725277A; EP0341344A3; US5382080A; AU667167B2

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

DOCDB simple family (publication)
  EP 0131553 A2 19850116; **EP 0131553 A3 19851002**; AU 3026884 A 19850117; AU 551237 B2 19860424; BR 8403503 A 19850625; ES 534216 A0 19851016; ES 8600906 A1 19851016; GR 81522 B 19841211; IT 1161498 B 19870318; IT 8367755 A0 19830712; JP S6045306 A 19850311; ZA 844820 B 19850227

DOCDB simple family (application)
  EP 84830203 A 19840704; AU 3026884 A 19840704; BR 8403503 A 19840711; ES 534216 A 19840711; GR 840175274 A 19840711; IT 6775583 A 19830712; JP 14587384 A 19840712; ZA 844820 A 19840625