

Title (en)

Chair, particularly office chair

Title (de)

Stuhl, insbesondere Bürostuhl

Title (fr)

Chaise, notamment chaise de bureau

Publication

EP 1256294 B1 20040922 (DE)

Application

EP 02010436 A 20020508

Priority

DE 10122945 A 20010511

Abstract (en)

[origin: EP1256294A2] The rear seat rod (8), rotatably joined to the seating surface (6) via pivot (5) and via a lower pivot point (D6) to the seat support (2), lies at an angle and the top pivot point (D5) is closer to the backrest (4) than the bottom pivot point (D6). The angled front rod (7) joined to the front half (6a) of the seating surface is joined to the surface (6) through pivot point (D3) and also joined to the seat support (2) through a bottom pivot (D2), itself arranged further from the backrest (4) than pivot point (D3). Rod (8) is more steeply angled than rod (7). One of the pivot points (D5,D6) of the coupling rod (14) is provided in the surface (4) half (6b) where this faces the backrest (4).

IPC 1-7

A47C 1/032

IPC 8 full level

A47C 1/032 (2006.01)

CPC (source: EP US)

A47C 1/03255 (2013.01 - EP US); **A47C 1/03294** (2013.01 - EP US)

Cited by

CN101951810A; EP2129262A4; US10098466B2; US8973995B2; WO2008092562A1; WO2010097818A1; US9687077B2; US9901176B2; US8434822B2; US11350750B2

Designated contracting state (EPC)

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EP 1256294 A2 20021113; **EP 1256294 A3 20040121**; **EP 1256294 B1 20040922**; AT E276690 T1 20041015; DE 10122945 A1 20021212; DE 50201066 D1 20041028; ES 2227356 T3 20050401; US 2004026973 A1 20040212; US 6709057 B2 20040323

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