

Title (en)  
CHAIR

Title (de)  
STUHL

Title (fr)  
CHAISE

Publication  
**EP 2974620 B1 20180829 (EN)**

Application  
**EP 15177024 A 20150716**

Priority  
• GB 201412733 A 20140717  
• GB 201506323 A 20150414

Abstract (en)  
[origin: EP2974620A1] A chair (10) comprises a backrest (44), a seat (36), a supporting structure (28) for supporting the backrest (44) and the seat (36), and a base support (12). The supporting structure (28), the seat (36) and the backrest (44) are each pivotably mounted to permit the supporting structure (28), the seat (36) and the backrest (44) to each tilt over a predetermined range. This allows the chair (10) to move into and out of a reclined position. The seat (36) is free to pivot over its predetermined range relative to the supporting structure (28) independently of a tilt of the supporting structure (28). The pivoting backrest (44) and the pivoting seat (36) are intended to encourage dynamic sitting.

IPC 8 full level  
**A47C 3/026** (2006.01); **A47C 7/14** (2006.01); **A47C 7/44** (2006.01)

CPC (source: EP US)  
**A47C 3/026** (2013.01 - EP US); **A47C 7/443** (2013.01 - EP US); **A47C 7/445** (2013.01 - EP US)

Citation (examination)  
• DE 29711329 U1 19970828 - OPSVIK PETER AS [NO]  
• WO 2013131753 A1 20130912 - INNO MOTION AG [CH]  
• US 6935962 B1 20050830 - TSENG CHUEN-JONG [TW]

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**EP 2974620 A1 20160120; EP 2974620 B1 20180829**

DOCDB simple family (application)  
**EP 15177024 A 20150716**