

Title (en)
ITEM OF SEATING FURNITURE

Title (de)
SITZMÖBELSTÜCK

Title (fr)
SIÈGE

Publication
EP 2943094 B1 20190306 (DE)

Application
EP 13792025 A 20131118

Priority
• DE 102013200346 A 20130111
• EP 2013074096 W 20131118

Abstract (en)
[origin: WO2014108230A1] 1. An item of seating furniture in the form of a sofa or armchair and fittings for same. 2.1. Items of seating furniture (10) in the form of a sofa or armchair are known, said items comprising a base (20), a seating unit (30), a backrest unit (40) comprising a back contact surface (42), and a headrest unit (50) comprising a head contact surface (54), wherein the headrest unit (50) can be moved between a storage position and an operating position, in which the head contact surface (54) is substantially flush to the back contact surface (42). The invention proposes that the headrest unit (50) is arranged in the storage position in such a way that the head contact surface (54) is fully arranged behind the back contact surface (42) and below the top edge (42a) of said back contact surface. 2.2. The invention proposes that the headrest unit (50) can be pivoted about a headrest rotation axis (4) fixed to the base (20) along a non-linear movement path, or can be moved along a linear movement path opposite the base, and that the backrest unit (40) of the item of furniture can be moved along a second movement path deviating from the non-linear or linear movement path of said headrest unit (50), opposite the base, and is provided for manual moving, wherein the movement of the backrest unit (40) is coupled to the movement of the headrest unit (50) via a movement mechanism of said headrest unit.

IPC 8 full level
A47C 1/036 (2006.01)

CPC (source: EP US)
A47C 1/036 (2013.01 - EP US)

Citation (examination)
DE 20000601 U1 20000302 - HIMOLLA POLSTERMOEBEL WERK [DE]

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)
WO 2014108230 A1 20140717; CN 105188481 A 20151223; CN 105188481 B 20180323; DE 102013200346 A1 20140717; EP 2943094 A1 20151118; EP 2943094 B1 20190306; US 2015342352 A1 20151203; US 9572430 B2 20170221

DOCDB simple family (application)
EP 2013074096 W 20131118; CN 201380074599 A 20131118; DE 102013200346 A 20130111; EP 13792025 A 20131118; US 201314760332 A 20131118