

Title (en)
BACKREST FOR AN OFFICE CHAIR

Title (de)
RÜCKENLEHNE FÜR EINEN BÜROSTUHL

Title (fr)
DOSSIER DE SIÈGE DE BUREAU

Publication
EP 3205236 A1 20170816 (DE)

Application
EP 17152451 A 20170120

Priority
DE 102016102556 A 20160215

Abstract (en)
[origin: US2017231395A1] A backrest for an office chair. The backrest has a support structure on which a backrest shell element can be fastened. The support structure is formed with two braces that which are interconnected at upper and lower end regions and that are spaced from each other between the upper and lower end regions. At least sections of the braces are movable relative to one another.

Abstract (de)
Eine Rückenlehne (7) für einen Bürostuhl (1) mit einer Tragstruktur (6), an der ein Rückenlehnnenschalenelement (20) befestigbar ist, ist dadurch gekennzeichnet, dass die Tragstruktur (6) zwei Streben (8, 9) aufweist, die an ihren oberen und unteren Endbereichen miteinander verbunden sind und zwischen den Endbereichen voneinander beabstandet sind, wobei die Streben (8, 9) zumindest in Abschnitten relativ zueinander bewegbar sind.

IPC 8 full level
A47C 7/44 (2006.01)

CPC (source: CN EP US)
A47C 7/004 (2013.01 - US); **A47C 7/006** (2013.01 - US); **A47C 7/40** (2013.01 - CN); **A47C 7/44** (2013.01 - CN EP US); **A47C 7/445** (2013.01 - CN EP US); **A47C 7/462** (2013.01 - US)

Citation (applicant)
WO 2013083562 A1 20130613 - BRUESKE JOACHIM RAINER [DE]

Citation (search report)
• [X] DE 102011104972 A1 20121213 - HAWORTH INC [US]
• [X] US 2007108819 A1 20070517 - UEDA NOBUYUKI [JP]
• [I] US 2014265493 A1 20140918 - MACHAEL JAY R [US], et al

Cited by
DE102018123731B4; DE202018105535U1

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

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 3205236 A1 20170816; EP 3205236 B1 20180509; CN 107080384 A 20170822; DE 102016102556 A1 20170817; DK 3205236 T3 20180806; ES 2681882 T3 20180917; PL 3205236 T3 20180831; TR 201807283 T4 20180621; US 10016061 B2 20180710; US 2017231395 A1 20170817

DOCDB simple family (application)
EP 17152451 A 20170120; CN 201710080750 A 20170215; DE 102016102556 A 20160215; DK 17152451 T 20170120; ES 17152451 T 20170120; PL 17152451 T 20170120; TR 201807283 T 20170120; US 201715431876 A 20170214