

Title (en)
AIRCRAFT SEAT ASSEMBLY

Title (de)
FLUGZEUGSITZANORDNUNG

Title (fr)
AGENCEMENT DE SIÈGES D'AVION

Publication
EP 4126671 A1 20230208 (DE)

Application
EP 21715493 A 20210318

Priority
• DE 102020108436 A 20200326
• EP 2021057017 W 20210318

Abstract (en)
[origin: WO2021191056A1] The invention relates to an aircraft seat assembly (14a; 14b; 14c; 14d) comprising at least one aircraft seat device (46a; 46b; 46c; 46d) and at least one additional aircraft seat device (48a; 48b; 48c; 48d) which are arranged at least partly next to one another in at least one common column of seats (36a; 36b; 36c; 36d) and each of which can be adjusted between a sitting position and a lying position. According to the invention, the lying direction (64a; 64b; 64c; 64d) of the at least one aircraft seat device (46a; 46b; 46c; 46d) is oriented in the opposite direction to another lying direction (96a; 96b; 96c; 96d) of the at least one other aircraft seat device (48a; 48b; 48c; 48d).

IPC 8 full level
B64D 11/06 (2006.01)

CPC (source: EP US)
B64D 11/0601 (2014.12 - EP US); **B64D 11/0604** (2014.12 - EP US); **B64D 11/0641** (2014.12 - EP US)

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

Designated validation state (EPC)
KH MA MD TN

DOCDB simple family (publication)
DE 102020108436 A1 20210930; EP 4126671 A1 20230208; US 2023257123 A1 20230817; WO 2021191056 A1 20210930

DOCDB simple family (application)
DE 102020108436 A 20200326; EP 2021057017 W 20210318; EP 21715493 A 20210318; US 202117914106 A 20210318