

Title (en)  
COLLAPSIBLE SEAT DEVICE

Title (de)  
KOLLABIERBARE SITZ-VORRICHTUNG

Title (fr)  
DISPOSITIF D'ASSISE PLIABLE

Publication  
**EP 3651617 B1 20210811 (DE)**

Application  
**EP 18725389 A 20180423**

Priority  

- DE 2017100584 W 20170714
- DE 2017100853 W 20171009
- DE 2018100384 W 20180423

Abstract (en)  
[origin: WO2019011357A1] The invention relates to a seat device (100) comprising two lateral parts (110, 111), a backrest element (120), and a seat element (130) which can be at least indirectly anchored to the lateral parts (110, 111) in a releasable manner. A collapsibility for transporting or stowing purposes is achieved in that each of the two lateral parts (110, 111) is mounted using a first hinge (141) which can be pivoted about a perpendicular axis in the region of an end face in the vicinity of the pertaining backrest element (120) in order to reversibly convert the lateral parts (110, 111) from a normal position, in which the lateral parts (110, 111) are arranged perpendicularly to the backrest element (120), into a stow position, in which the lateral parts (110, 111) are aligned parallel to the backrest element (120), wherein at least the seat element (130) is made of a plurality of lamella elements connected together by means of connection elements.

IPC 8 full level  
**A47C 4/04** (2006.01); **A47C 4/08** (2006.01)

CPC (source: EP)  
**A47C 4/04** (2013.01); **A47C 4/08** (2013.01)

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 2019011357 A1 20190117**; DE 112018003591 A5 20200409; EP 3651616 A1 20200520; EP 3651616 B1 20210811;  
EP 3651617 A1 20200520; EP 3651617 B1 20210811; ES 2897451 T3 20220301; ES 2897477 T3 20220301; WO 2019011368 A1 20190117

DOCDB simple family (application)  
**DE 2017100853 W 20171009**; DE 112018003591 T 20180423; DE 2018100384 W 20180423; EP 17800374 A 20171009;  
EP 18725389 A 20180423; ES 17800374 T 20171009; ES 18725389 T 20180423