

Title (en)  
AIRCRAFT SEAT DEVICE

Title (de)  
FLUGZEUGSITZVORRICHTUNG

Title (fr)  
DISPOSITIF SIÈGE D'AÉRONEF

Publication  
**EP 3606824 A1 20200212 (DE)**

Application  
**EP 18715670 A 20180403**

Priority  
• DE 102017107139 A 20170403  
• EP 2018058503 W 20180403

Abstract (en)  
[origin: WO2018185109A1] The invention is based on an aircraft seat device with at least two aircraft seats (12a, 14a, 16a) arranged next to one another and at least one armrest (28a, 30a; 28b; 28c; 28d; 28e; 28f; 28g; 28h, 28i) arranged between the two aircraft seats, wherein the armrest (28a, 30a; 28b; 28c; 28d; 28e; 28f; 28g; 28h, 28i) is movable between a stowage position and a use position. It is proposed that at least one separating element (38a, 40a; 38b; 38c; 38d; 38e; 38f; 38g; 38h, 38i) which is arranged on a lower side of the armrest (28a, 30a; 28b; 28c; 28d; 28e; 28f; 28g; 28h, 28i) and, in at least one stowage position of the armrest (28a, 30a; 28b; 28c; 28d; 28e; 28f; 28g; 28h, 28i), forms a supporting and/or private sphere element separates the seat regions of the two aircraft seats (12a, 14a, 16a) from each other.

IPC 8 full level  
**B64D 11/06** (2006.01)

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Citation (search report)  
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DOCDB simple family (publication)  
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