

Title (en)  
LINKABLE CHAIR

Title (de)  
VERKETTUNGSFÄHIGER STUHL

Title (fr)  
CHAISE RACCORDABLE

Publication  
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Application  
**EP 15760369 A 20150814**

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Abstract (en)  
[origin: WO2016026565A1] The invention relates to a linkable chair comprising a frame having a seat surface, wherein linking elements are provided that are suitable for being linked to neighbouring chairs using linking elements. According to the invention, in order to produce a linkable chair which permits a secure linking and which can be quickly linked to and separated from other chairs, the linking element (8) is formed in the form of a hook, having a base part (11) which is connected to the seat surface part (3) or the lower frame (1) by one end, and which has a hook part (12) at the other end, extending approximately in the Z direction. The base part (11) is oriented transversely outward, from the perspective of the seat surface part (3), at an acute angle (14) to the Y direction (vertical), wherein the hook part (12) on one side of the seat surface part (3) is oriented such that it runs in the Z direction starting from the end of the base part (11), and the hook part (12) on the other side is oriented such that it runs against the Z direction. In addition, the base part (11) on one side of the seat surface part (3) is offset by at least its cross-sectional dimension in relation to the base part (11) of the linking element (8) on the other side, and a locking element (17) is provided on at least one of the two linking elements (8), which, when the linking elements (8) are engaged with one another, prevents a shifting of the two linked chairs in the Z direction (from the front edge of the seat surface to the backrest).

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