

Title (en)

TAB, DATA PAGE AND BOOK-TYPE SECURITY DOCUMENT, AND METHOD FOR JOINING A DATA PAGE WITH A TAB

Title (de)

LASCHE, DATENSEITE UND BUCHARTIGES SICHERHEITSDOKUMENT SOWIE VERFAHREN ZUM VERBINDEN EINER DATENSEITE MIT EINER LASCHE

Title (fr)

PATTE, PAGE DE DONNÉES ET DOCUMENT DE SÉCURITÉ DE TYPE LIVRE AINSI QUE PROCÉDÉ DE LIAISON D'UNE PAGE DE DONNÉES À UNE PATTE

Publication

**EP 3253585 B1 20190213 (DE)**

Application

**EP 15816716 A 20151215**

Priority

- DE 102015001165 A 20150202
- EP 2015079716 W 20151215

Abstract (en)

[origin: WO2016124281A1] The invention relates to a tab (23), a data page (17) having a tab (23), as well as a method for joining a data page (17) with a tab (23), and a book-type produced therefrom, wherein the tab (23) is produced from a fibre composite with at least one hybrid fibre having a fibre core (41) or at least one fibre layer surrounding the fibre core (41), said fibre layer having a melting temperature that is higher than the melting temperature of an outer fibre casing (42) which surrounds the fibre layer or the fibre core (41).

IPC 8 full level

**B42D 25/24** (2014.01); **B42D 25/455** (2014.01)

CPC (source: CN EP)

**B42D 25/24** (2014.10 - CN EP); **B42D 25/455** (2014.10 - CN EP)

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)

**DE 102015001165 A1 20160804**; CN 107206832 A 20170926; CN 107206832 B 20190409; EP 3253585 A1 20171213;  
EP 3253585 B1 20190213; WO 2016124281 A1 20160811

DOCDB simple family (application)

**DE 102015001165 A 20150202**; CN 201580075332 A 20151215; EP 15816716 A 20151215; EP 2015079716 W 20151215