

Title (en)

METHOD FOR PRODUCING A DATA PAGE, A BOOK BLOCK, AND A BOOK-LIKE DOCUMENT, AND A DATA PAGE, A BOOK BLOCK, AND A BOOK-LIKE DOCUMENT

Title (de)

VERFAHREN ZUR HERSTELLUNG EINER DATENSEITE, EINES BUCHBLOCKS SOWIE EINES BUCHARTIGEN DOKUMENTS SOWIE EINE DATENSEITE, EIN BUCHBLOCK UND EIN BUCHARTIGES DOKUMENT

Title (fr)

PROCÉDÉ DE FABRICATION D'UNE PAGE DE DONNÉES, D'UN CORPS D'OUVRAGE ET D'UN DOCUMENT DE TYPE LIVRE, ET PAGE DE DONNÉES, CORPS D'OUVRAGE ET DOCUMENT DE TYPE LIVRE

Publication

**EP 3595909 B1 20210421 (DE)**

Application

**EP 18701300 A 20180117**

Priority

- DE 102017105743 A 20170317
- EP 2018051051 W 20180117

Abstract (en)

[origin: WO2018166671A1] The invention relates to a method for producing a data page, a book block, and a book-like document, to a data page, to a book block, and to a book-like document which comprises a data carrier (20) with a tab (23) that is secured thereto and is made of a textile strip material. The tab (23) is trimmed to a size which is smaller than the spacing of the cutting lines (57) in order to form lateral edges (35, 36) of the data carrier (20) in the final format, thereby forming end faces (37, 38), prior to combining the tab (23) and the data carrier (20). At least the end faces (37, 38) of the tab (23) are sealed or a tab (23) with a sealed strip material is provided, and the tab (23) is positioned so as to form an overlapping region (31) with the data carrier (20) and is connected to said data carrier, wherein each end face (37, 38) is aligned so as to be set back inwards relative to the cutting line (57).

IPC 8 full level

**B42D 25/24** (2014.01)

CPC (source: EP)

**B42D 25/24** (2014.10)

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 2018166671 A1 20180920**; DE 102017105743 A1 20180920; DE 102017105743 B4 20191114; EP 3595909 A1 20200122; EP 3595909 B1 20210421; PL 3595909 T3 20211102

DOCDB simple family (application)

**EP 2018051051 W 20180117**; DE 102017105743 A 20170317; EP 18701300 A 20180117; PL 18701300 T 20180117