Title (en)
DEVICE FOR HANDLING VALUE DOCUMENTS

Title (de)
VORRICHTUNG ZUR HANDHABUNG VON WERTSCHEINEN

Title (fr)
DISPOSITIF DE MANIPULATION DE DOCUMENTS DE VALEUR

Publication
EP 4035132 B1 20230920 (DE)

Application
EP 20792533 A 20200924

Priority
• DE 102019125993 A 20190926
• EP 2020076656 W 20200924

Abstract (en)
[origin: WO2021058618A1] The invention relates to a device for handling value documents (28, 48, 50), which has an output compartment (72) for the withdrawal of value documents (48). The output compartment (72) is delimited by a receiving element (62) on a first side, by a limiting element (74) on a second side, and by a closure element (60) on a third side in a closed position. The limiting element (74) is arranged in a first limiting position in order to supply the value documents (48) into the output compartment (72). With a movement of the receiving element (62) in the direction of the limiting element (74), the limiting element (74) is moved from the first limiting position into a second limiting position. In order to open the output compartment (72), the closure element is moved from the closed position into the open position, wherein an engaging element (102, 103) of the limiting element (74) engages with an engaging region of the closure element (60) when moving the closure element (60), or in the open position of the closure element (60), if the limiting element (74) is in the second limiting position.

IPC 8 full level
G07D 11/14 (2019.01)

CPC (source: EP US)
B65H 7/02 (2013.01 - US); **G07D 11/14** (2018.12 - EP US); B65H 2701/1912 (2013.01 - US); G07D 2211/00 (2013.01 - US)

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 2021058618 A1 20210401; BR 112022005811 A2 20220906; CN 114730512 A 20220708; DE 102019125993 A1 20210401; EP 4035132 A1 20220803; EP 4035132 B1 20230920; MX 2022003352 A 20220616; US 2023343162 A1 20231026

DOCDB simple family (application)
EP 2020076656 W 20200924; BR 112022005811 A 20200924; CN 202080082106 A 20200924; DE 102019125993 A 20190926; EP 20792533 A 20200924; MX 2022003352 A 20200924; US 202017762044 A 20200924