

Title (en)

ASSEMBLY HAVING A CARD READER ARRANGED IN A HOUSING

Title (de)

ANORDNUNG MIT EINEM IN EINEM GEHÄUSE ANGEORDNETEN KARTENLESER

Title (fr)

ENSEMBLE ÉQUIPÉ D'UN LECTEUR DE CARTES DISPOSÉ DANS UN BOÎTIER

Publication

**EP 3762905 A1 20210113 (DE)**

Application

**EP 19713702 A 20190304**

Priority

- DE 102018105316 A 20180308
- EP 2019055278 W 20190304

Abstract (en)

[origin: WO2019170587A1] The invention relates to an assembly (10) having a card reader (12) arranged in a housing (100). The housing (100) comprises a pivotable flap (102), which in an opened state enables access to the card reader (12) and in a closed state prevents access to the card reader (12). The flap (102) has an opening (104), through which a card can be fed to the card reader (12) and/or can be ejected by the card reader (12) in the closed state of the flap (102). The assembly (10) has an elastically deformable element (14) for resiliently supporting the card reader (12). The assembly (10) also has a first positioning element (16) for positioning the card reader (12), which first positioning element is arranged on the flap (102) in such a way that the first positioning element faces the card reader (12) in the closed state of the flap (102). When the flap (102) is moved from the open state into the closed state, the first positioning element (16) moves the card reader (12) in such a way that the card reader (12) is arranged in a predefined position relative to the flap (102) in the closed state of the flap (102).

IPC 8 full level

**G07F 7/00** (2006.01)

CPC (source: EP US)

**G07F 7/00** (2013.01 - EP); **G07F 7/088** (2013.01 - US); **G07F 19/205** (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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**WO 2019170587 A1 20190912**; DE 102018105316 A1 20190912; EP 3762905 A1 20210113; US 11380156 B2 20220705; US 2021166516 A1 20210603

DOCDB simple family (application)

**EP 2019055278 W 20190304**; DE 102018105316 A 20180308; EP 19713702 A 20190304; US 201916978796 A 20190304