

Title (en)

PLATE HOLDER FOR HOLDING A LICENSE PLATE, IN PARTICULAR COMPRISING A RADIO FREQUENCY TRANSPONDER

Title (de)

SCHILDTRÄGER ZUM TRAGEN EINES KENNZEICHNUNGSSCHILDES INSBESONDERE MIT EINEM RADIOFREQUENZ-TRANSPONDER

Title (fr)

PORTE-PLAQUE DESTINÉ À MAINTENIR UNE PLAQUE D'IDENTIFICATION, EN PARTICULIER AVEC UN TRANSPONDEUR PAR RADIOFRÉQUENCE

Publication

**EP 3266017 B1 20210428 (DE)**

Application

**EP 16705511 A 20160219**

Priority

- DE 102015103294 A 20150306
- EP 2016053518 W 20160219

Abstract (en)

[origin: CA2978648A1] A plate holder (1) for holding a license plate (2) comprises a holder base (10) having, on a first side, a contact surface (100) which extends along a contact plane (A), a license plate (2) resting thereon in a position arranged on the plate holder (1). Two guide rails (11, 12) are arranged on the holder base (10) and extend in parallel to each other, a license plate (2) being slidable between said rails along an insertion direction (E) to arrange the license plate on the contact surface (100), the license plate (2) being held between the guide rails (11, 12) in the position arranged on the plate holder (1). The holder base (10) has, on a second side facing away from the contact surface (100), a placement surface (102), which extends in parallel to the contact plane (A) and which is spaced from the contact surface (100) along a vertical direction (Z) pointing perpendicularly to the contact plane (A), said placement surface being placeable onto an object (3) in order to arrange the plate holder (1) on the object (3), and the holder base (10) tapering from the second side to the first side. The invention provides a plate holder which can be suitably arranged on an object, in particular a metal object, leaving sufficient space between a contact surface and the metal object, and without little risk of, for example, clothes getting caught on the plate holder.

IPC 8 full level

**G09F 7/10** (2006.01); **G09F 7/18** (2006.01)

CPC (source: CN EP US)

**G09F 7/10** (2013.01 - CN EP US); **G09F 7/18** (2013.01 - CN EP US); **G09F 2007/1843** (2013.01 - CN EP US); **G09F 2007/1895** (2013.01 - US)

Citation (examination)

GB 2270408 A 19940309 - MULTIMARK UK LIMITED [GB]

Cited by

US10417940B2

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 102015103294 A1 20160908**; BR 112017018765 A2 20180417; BR 112017018765 B1 20210413; CA 2978648 A1 20160915; CA 2978648 C 20200811; CN 107430832 A 20171201; CN 107430832 B 20210730; EA 033080 B1 20190830; EA 201791976 A1 20180228; EP 3266017 A1 20180110; EP 3266017 B1 20210428; ES 2870485 T3 20211027; JP 2018512320 A 20180517; PL 3266017 T3 20211018; US 10417940 B2 20190917; US 2018047312 A1 20180215; WO 2016142148 A1 20160915

DOCDB simple family (application)

**DE 102015103294 A 20150306**; BR 112017018765 A 20160219; CA 2978648 A 20160219; CN 201680013682 A 20160219; EA 201791976 A 20160219; EP 16705511 A 20160219; EP 2016053518 W 20160219; ES 16705511 T 20160219; JP 2017546821 A 20160219; PL 16705511 T 20160219; US 20161555528 A 20160219