

Title (en)
IDENTIFICATION METHOD

Title (de)
IDENTIFIKATIONSVERFAHREN

Title (fr)
PROCÉDÉ D'IDENTIFICATION

Publication
EP 2263176 A1 20101222 (DE)

Application
EP 09723768 A 20090219

Priority
• EP 2009001180 W 20090219
• EP 08005952 A 20080328
• EP 09723768 A 20090219

Abstract (en)
[origin: EP2105845A1] The method involves conveying an electronic image of an object (11) which is identified to an evaluation unit (2) in one step. The electronic image is aligned in the evaluation unit with the electronic image of the object in a data base (4). The evaluation unit outputs a data stored in the data base which aligns to the detected image. An independent claim is included for a device for identifying an object.

IPC 8 full level
G06F 17/30 (2006.01); **G06V 20/52** (2022.01)

CPC (source: EP US)
G06F 16/5838 (2019.01 - EP US); **G06Q 90/00** (2013.01 - EP US); **G06V 20/52** (2022.01 - EP US)

Citation (examination)
• KLAUS EHRENFRIED ET AL: "Processing calibration-grid images using the Hough transformation; Processing calibration-grid images", MEASUREMENT SCIENCE AND TECHNOLOGY, IOP, BRISTOL, GB, vol. 13, no. 7, 1 July 2002 (2002-07-01), pages 975 - 983, XP020063542, ISSN: 0957-0233, DOI: 10.1088/0957-0233/13/7/303
• LUO H ET AL: "Camera calibration with coplanar calibration board near parallel to the imaging plane", SENSORS AND ACTUATORS A: PHYSICAL, ELSEVIER BV, NL, vol. 132, no. 2, 20 November 2006 (2006-11-20), pages 480 - 486, XP027935735, ISSN: 0924-4247, [retrieved on 20061120]
• See also references of WO 2009118081A1

Designated contracting state (EPC)
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 SE SI SK TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)
EP 2105845 A1 20090930; EP 2105845 B1 20180502; EP 2263176 A1 20101222; US 2011025876 A1 20110203; US 8509475 B2 20130813; WO 2009118081 A1 20091001; WO 2009118081 A8 20091230

DOCDB simple family (application)
EP 08005952 A 20080328; EP 09723768 A 20090219; EP 2009001180 W 20090219; US 93490909 A 20090219