

Title (en)  
**IDENTIFICATION FEATURE**

Title (de)  
**IDENTIFIKATIONSMERKMAL**

Title (fr)  
**CARACTÉRISTIQUE D'IDENTIFICATION**

Publication  
**EP 2364491 A1 20110914 (DE)**

Application  
**EP 09756647 A 20091007**

Priority  
• AT 2009000388 W 20091007  
• AT 15702008 A 20081007

Abstract (en)  
[origin: WO2010040162A1] The invention relates to an identification feature (1) for authenticated person identification, comprising a carrier layer (2), an authentication device (4) having a storage means (5) designed as a non-volatile, rewritable semiconductor memory, a person-related feature (3), a communication device (7) having a communication connection (8), wherein in the storage means (5) a first electronic key (6) is deposited, which is linked to the person-related feature (3). The invention further relates to an identification feature for authenticated person identification, comprising an electronic data record, in which an electronic image of a person-related feature (3) and a first electronic key (6) are deposited, wherein the first electronic key (6) is linked to the person-related feature (3). The invention further relates to a method for identifying and authenticating a person using an identification feature.

IPC 8 full level  
**G07C 9/00** (2006.01)

CPC (source: EP US)  
**G07C 9/22** (2020.01 - EP US); **G07C 9/257** (2020.01 - EP US); **G07C 2209/41** (2013.01 - EP US)

Citation (search report)  
See references of WO 2010040162A1

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 SM TR

DOCDB simple family (publication)  
**AT 507372 A1 20100415**; CN 102265311 A 20111130; CN 102265311 B 20160330; EP 2364491 A1 20110914; JP 2012517626 A 20120802; JP 5739336 B2 20150624; US 2011220716 A1 20110915; US 8870067 B2 20141028; WO 2010040162 A1 20100415

DOCDB simple family (application)  
**AT 15702008 A 20081007**; AT 2009000388 W 20091007; CN 200980146651 A 20091007; EP 09756647 A 20091007; JP 2011530326 A 20091007; US 99829909 A 20091007