

Title (en)
AUTONOMOUS SYSTEMS AND METHODS FOR SECURE ACCESS

Title (de)
AUTONOME SYSTEME UND VERFAHREN FÜR SICHEREN ZUGANG

Title (fr)
SYSTÈMES AUTONOMES ET PROCÉDÉS POUR UN ACCÈS SÉCURISÉ

Publication
EP 3218840 A1 20170920 (EN)

Application
EP 15859303 A 20151111

Priority

- US 201462078137 P 20141111
- US 2015060216 W 20151111

Abstract (en)
[origin: WO2016077494A1] Secure electronic access may be provided by receiving at least one electronic certificate from an electronic device seeking to access a secure resource at a device under protection including at least one security processor, the at least one certificate providing device information related to the security of the electronic device, and comparing with at least one autonomous processor of an autonomous system the device information to the security requirement information. The at least one autonomous processor may instruct the at least one security processor to provide the secure resource to the device when the device information meets the security requirement information. The device under protection may provide the secure resource to the electronic device in response to the instruction.

IPC 8 full level
G06F 21/62 (2013.01); **H04L 9/32** (2006.01)

CPC (source: EP KR)
G06F 21/44 (2013.01 - EP); **G06F 21/62** (2013.01 - KR); **H04L 9/32** (2013.01 - KR); **H04L 9/3247** (2013.01 - EP); **H04L 9/3263** (2013.01 - EP); **H04L 2209/72** (2013.01 - KR)

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 2016077494 A1 20160519; AU 2015346404 A1 20170601; CA 2967353 A1 20160519; CN 107111719 A 20170829; EP 3218840 A1 20170920; EP 3218840 A4 20180516; JP 2017535871 A 20171130; KR 20170085529 A 20170724

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US 2015060216 W 20151111; AU 2015346404 A 20151111; CA 2967353 A 20151111; CN 201580061453 A 20151111; EP 15859303 A 20151111; JP 2017525379 A 20151111; KR 20177015346 A 20151111