

Title (en)  
SECURITY PROCESSOR AND METHODS FOR REGISTERING ACCESS ENTITLEMENTS AND CRYPTOGRAPHIC KEYS

Title (de)  
SICHERHEITSPROZESSOR UND VERFAHREN ZUR REGISTRIERUNG VON ZUGANGSBEZEICHNUNGEN UND KRYPTOGRAPHISCHEN SCHLÜSSELN

Title (fr)  
PROCESSEUR DE SECURITE ET PROCEDES D'INSCRIPTION DE TITRES D'ACCES ET DE CLES CRYPTOGRAPHIQUES

Publication  
**EP 1961225 A1 20080827 (FR)**

Application  
**EP 06841914 A 20061212**

Priority  
• FR 2006002710 W 20061212  
• FR 0512600 A 20051213

Abstract (en)  
[origin: WO2007068820A1] This security method for scrambled multimedia signal decoder comprises at least one rewritable lock (62, 64), the value of which can be toggled at least between a first and a second value in response to an EMM message, and in which a registration module is able, in response to one and the same EMM registration message for writing new access entitlements or new cryptographic keys, to authorize and, alternatively, to prohibit this registration depending on the value of the lock.

IPC 8 full level  
**H04N 21/266** (2011.01); **H04N 7/16** (2011.01); **H04N 7/167** (2011.01)

CPC (source: EP KR US)  
**H04N 7/163** (2013.01 - EP US); **H04N 7/1675** (2013.01 - EP US); **H04N 21/26606** (2013.01 - EP US); **H04N 21/4623** (2013.01 - EP KR US)

Citation (search report)  
See references of WO 2007068820A1

Citation (examination)  
US 2001053226 A1 20011220 - AKINS GLENDON L [US], et al

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**FR 2894745 A1 20070615; FR 2894745 B1 20080208**; CN 101331770 A 20081224; EP 1961225 A1 20080827; KR 20080075917 A 20080819; TW 200742436 A 20071101; US 2009222676 A1 20090903; US 8949623 B2 20150203; WO 2007068820 A1 20070621

DOCDB simple family (application)  
**FR 0512600 A 20051213**; CN 200680047135 A 20061212; EP 06841914 A 20061212; FR 2006002710 W 20061212; KR 20087016957 A 20080711; TW 95146354 A 20061212; US 9714306 A 20061212