

Title (en)

SPIT DEFENCE BY POSITIVE LISTS PROTECTED BY CRYPTOGRAPHIC KEYS

Title (de)

SPIT-ABWEHR DURCH MIT KRYPTOGRAFISCHEN SCHLÜSSELN ABGESICHERTE POSITIVLISTEN

Title (fr)

PREVENTION SPIT PAR DES LISTES POSITIVES SÉCURISÉES PAR DES CLÉS CRYPTOGRAPHIQUES

Publication

EP 2014075 A1 20090114 (DE)

Application

EP 07728121 A 20070413

Priority

- EP 2007053656 W 20070413
- DE 102006020244 A 20060427

Abstract (en)

[origin: DE102006020244B3] The method involves storing a public code, which is conveyed in a call processing message and time stamp, which is extracted with the help of public code from a signed crypto text with an initial condition, in the end system of a subscriber (B) during call of a subscriber (A). A verification of whether the time stamp lies within a predetermined interval for the current time is made. The request is rejected, when the time does not lie within the preset interval.

IPC 8 full level

H04M 7/00 (2006.01); **H04L 29/06** (2006.01)

CPC (source: EP)

H04L 63/0823 (2013.01); **H04L 63/12** (2013.01); **H04L 65/1079** (2013.01); **H04M 7/0078** (2013.01); **H04L 2463/121** (2013.01)

Citation (search report)

See references of WO 2007125025A1

Designated contracting state (EPC)

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Designated extension state (EPC)

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DOCDB simple family (publication)

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