Title (en)

METHOD OF AUTHENTICATING A USER

Title (de)

VERFAHREN ZUR AUTHENTIFIZIERUNG EINES BENUTZERS

Title (fr)

PROCEDÉ D'AUTHENTIFICATION D'UN UTILISATEUR

Publication

**EP 2220812 A2 20100825 (FR)**

Application

**EP 08864309 A 20081211**

Priority

- FR 2008052280 W 20081211
- FR 0759714 A 20071211
- FR 0850367 A 20080121

Abstract (en)

[origin: WO2009080999A2] The invention relates to a method of authenticating a user (1) on the basis of a mobile terminal of cellular telephone type (2), in which said user (1) views through a browser a portal for accessing a service hosted on a server (4); said user (1) requests his authentication through the browser via said portal; said portal initiates a presession in such a way as to display through said browser, temporary access data (5) independent of said user (1); said user (1) inputs into his telephone (2) the data viewed; said telephone (2) automatically dispatches a request (6) to said server (4), including at least one authentication certificate (7) specific to the user (1) and said viewed data (5); said request (6) is encrypted with the aid of the public key of a certificate (8) of said server (4) and, in the event of authentication of the user (1), access to the service is authorized through a secure session in the browser.

IPC 8 full level

**H04L 9/32** (2006.01)

CPC (source: EP US)

**G06F 21/35** (2013.01 - EP US); **G06F 21/43** (2013.01 - EP US); **H04L 63/0823** (2013.01 - EP US); **H04L 63/0853** (2013.01 - EP US); **H04L 63/126** (2013.01 - EP US); **H04L 63/18** (2013.01 - EP US); **H04W 12/069** (2021.01 - EP US); H04L 63/0442 (2013.01 - EP US)

Citation (search report)

See references of WO 2009080999A2

Cited by

CN104838629A

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 MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

**WO 2009080999 A2 20090702**; **WO 2009080999 A3 20090820**; EP 2220812 A2 20100825; FR 2958821 A1 20111014; US 2010257366 A1 20101007

DOCDB simple family (application)

**FR 2008052280 W 20081211**; EP 08864309 A 20081211; FR 0850367 A 20080121; US 74638808 A 20081211