

Title (en)
DISTRIBUTED SERVICE ACCESS CONTROL IN A TERMINAL DEVICE

Title (de)
VERTEILTE DIENSTZUGANGSKONTROLLE IN EINEM ENDGERÄT

Title (fr)
CONTROLE D'ACCES A DES SERVICES DIFFUSES DANS UN DISPOSITIF TERMINAL

Publication
EP 1966991 A1 20080910 (FR)

Application
EP 06841450 A 20061219

Priority
• EP 2006069904 W 20061219
• FR 0554054 A 20051222

Abstract (en)
[origin: WO2007071673A1] Services (SESG, SD1-SDN) are distributed via a distribution network (RD) to terminal devices. One of the services is an electronic service guide (SESG) stored in the terminal devices (DT) and comprising descriptive data (DESG1-DESGN) on the distributed services (SD1-SDN). To control access to the services distributed to a terminal device (DT), the device includes a module (MEGS) for filtering descriptive data on the distributed services in accordance with at least one filtering criterion (CF), and a graphics module (MGD) for displaying the filtered descriptive data that meets the filtering criterion so as to enable services associated with the displayed filtered descriptive data to be selected.

IPC 8 full level
H04N 5/00 (2011.01); **H04N 7/16** (2011.01)

CPC (source: EP US)
H04N 7/163 (2013.01 - EP US); **H04N 21/4181** (2013.01 - EP US); **H04N 21/4331** (2013.01 - EP US); **H04N 21/4516** (2013.01 - EP US); **H04N 21/4532** (2013.01 - EP US); **H04N 21/454** (2013.01 - EP US); **H04N 21/4542** (2013.01 - EP US); **H04N 21/4627** (2013.01 - EP US); **H04N 21/4751** (2013.01 - EP US); **H04N 21/8126** (2013.01 - EP US)

Citation (search report)
See references of WO 2007071673A1

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 2895631 A1 20070629; CN 101385330 A 20090311; EP 1966991 A1 20080910; US 2008271103 A1 20081030;
WO 2007071673 A1 20070628

DOCDB simple family (application)
FR 0554054 A 20051222; CN 200680053292 A 20061219; EP 06841450 A 20061219; EP 2006069904 W 20061219; US 15864906 A 20061219