

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  
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• 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  
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CPC (source: EP US)  
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