Title (en)

METHOD, DETECTION DEVICE AND SERVER DEVICE FOR EVALUATION OF AN INCOMING COMMUNICATION TO A COMMUNICATION DEVICE

Title (de)

VERFAHREN, DETEKTIONSEINRICHTUNG UND SERVEREINRICHTUNG ZUR AUSWERTUNG EINER EINGEHENDEN KOMMUNIKATION AN EINER KOMMUNIKATIONSEINRICHTUNG

Title (fr)

PROCÉDÉ, DISPOSITIF DE DÉTECTION ET DISPOSITIF SERVEUR PERMETTANT L INTERPRÉTATION D UNE COMMUNICATION RECUE AU NIVEAU D'UN DISPOSITIF DE COMMUNICATION

Publication

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Application

EP 06807286 A 20061016

Priority

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Abstract (en)

[origin: WO2007057267A1] The invention relates to a method, a detection device and a server device for evaluation of a communication (V, ADP, M5, M7) arriving via a connecting line (AL) at the communication device (EG1). In this case, communication information which can be read or determined from the incoming communication (V, ADP, M5, M7) is detected by the detection device (DE) which is coupled between the connecting line (AL) and the communication device (EG1), and is associated solely with the communication device (EG1). Furthermore, the detection device (DE) checks whether the detected communication information matches predeterminable data pattern information, and/or whether a response message (M6) to be initiated by the incoming communication (V, ADP, M5, M7) from the communication device (EG1) via the connecting line (AL) is absent. If the check result is positive, the detected communication information is stored, and is read out during the course of a central evaluation process carried out by the server device (S).

IPC 8 full level

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