

Title (en)

METHOD AND DEVICE FOR CONTROLLING ELECTROTECHNICAL OR ELECTRONIC APPARATUS AND DEVICES VIA TELECOMMUNICATION NETWORKS, NOTABLY PUBLIC WIRELESS CELLULAR NETWORKS OR LOCAL DECT-STANDARD RADIO COMMUNICATION CHANNELS

Title (de)

VERFAHREN UND VORRICHTUNG ZUM STEuern VON ELEKTROTECHNISCHEN ODER ELEKTRONISCHEN GERÄTEN UND EINRICHTUNGEN ÜBER TELEKOMMUNIKATIONSNETZE

Title (fr)

PROCEDE ET DISPOSITIF POUR COMMANDER DES APPAREILS ET DES DISPOSITIFS ELECTROTECHNIQUES OU ELECTRONIQUES PAR L'INTERMEDIAIRE DE RESEAUX DE TELECOMMUNICATION, EN PARTICULIER DE RESEAUX MOBILES CELLULAIRES SANS FIL PUBLICS OU DE CANAUX RADIO A LA NORME DECT

Publication

**EP 1097522 A2 20010509 (DE)**

Application

**EP 99942769 A 19990701**

Priority

- DE 9901961 W 19990701
- DE 19832070 A 19980716

Abstract (en)

[origin: DE19832070A1] A method of controlling electronic or electrical equipment and devices via a telecommunication network, including at least one mobile part which together with a base station, can receive control information via the local radio channel and/or via the cellular radio network. At least one peripheral electronic device is connected to the power supply terminal via the loading station with the condition of the peripheral device being monitored automatically and transmitted to the mobile part e.g. cordless handset when abnormal operating conditions are detected, followed by the control information and commands in order to disconnect, or set up, the link between the device and the power supply terminal.

IPC 1-7

**H04B 3/54**; **H04M 11/00**

IPC 8 full level

**H04M 11/00** (2006.01); **H04M 11/04** (2006.01)

CPC (source: EP)

**H04M 11/007** (2013.01); **H04M 11/04** (2013.01)

Citation (search report)

See references of WO 0004523A2

Designated contracting state (EPC)

DE ES FR GB IT NL

DOCDB simple family (publication)

**DE 19832070 A1 20000120**; EP 1097522 A2 20010509; WO 0004523 A2 20000127; WO 0004523 A3 20000427

DOCDB simple family (application)

**DE 19832070 A 19980716**; DE 9901961 W 19990701; EP 99942769 A 19990701