

Title (en)  
MOBILE TELECOMMUNICATIONS TERMINAL

Title (de)  
MOBILES KOMMUNIKATIONSENDGER T

Title (fr)  
TERMINAL DE COMMUNICATION MOBILE

Publication  
**EP 1470693 A2 20041027 (DE)**

Application  
**EP 03704208 A 20030113**

Priority  
• DE 0300076 W 20030113  
• DE 10203814 A 20020131

Abstract (en)  
[origin: WO03065691A2] The invention relates to a mobile telecommunications terminal (1) comprising elements (6) for detecting moisture in said terminal (1). The latter comprises the following precautionary features: a memory (8) for retaining the circumstance, in which the detection of moisture takes place, a shutdown element (9, 4) for shutting down the mobile telecommunications terminal (1) at least partially, if moisture has been detected and a feature (10) for determining the circumstances of the moisture detection. The invention is characterised in that the mobile communications terminal (1) has been at least partially shut down as a result of a detection of moisture and that said mobile communications terminal (1) has been connected to an external current supply source, subsequently causing current to be drawn from said source. Once the two aforementioned circumstances have been detected, a mode is activated, by means of which the mobile communications terminal (1) is subjected to a heating phase and as a result, in turn, a drying phase.

IPC 1-7  
**H04M 1/00**

IPC 8 full level  
**H04M 1/18** (2006.01); **H04M 1/73** (2006.01)

CPC (source: EP US)  
**H04M 1/18** (2013.01 - EP US); **H04W 52/0251** (2013.01 - EP US); **H04M 2250/12** (2013.01 - EP US); **Y02D 30/70** (2020.08 - EP US)

Citation (search report)  
See references of WO 03065691A2

DOCDB simple family (publication)  
**WO 03065691 A2 20030807; WO 03065691 A3 20031204**; DE 10203814 A1 20030814; DE 10203814 C2 20031127; EP 1470693 A2 20041027; US 2005079888 A1 20050414; US 7050837 B2 20060523

DOCDB simple family (application)  
**DE 0300076 W 20030113**; DE 10203814 A 20020131; EP 03704208 A 20030113; US 50335104 A 20040730