

Title (en)
PARKING PAYMENT SYSTEM

Title (de)
SYSTEM FÜR BEZAHLTES PARKEN

Title (fr)
SYSTEME DE PAIEMENT DE STATIONNEMENT

Publication
EP 0781437 B2 20070718 (EN)

Application
EP 96910990 A 19960424

Priority
• FI 9600223 W 19960424
• FI U950211 U 19950427

Abstract (en)
[origin: WO9634366A1] The invention relates to a parking payment system for paying of the parking fee by a telenetwork's terminal device. Characteristic to the invention is that the teleterminal device used for paying of the parking fee comprises either a mobile station signalling to the telenetwork (MCN) the user identification, preferably the A-subscriber number and the identification message of the A-subscriber and/or the A-subscriber's mobile station, forming the A-subscriber identity, or a telenetwork device capable for DTMF-signalling, by which a secret code, forming the A-subscriber identity or being a part of it, can be given to the network (PSTN, MCN) as a user identification; and that to the telenetwork (PSTN, MCN) has been switched a service transmitter (IN, API), which has or to which is connected a database (DB, SDF) and which functions as a virtual remote cash terminal and registers the parking fees activated by the users to the database's user-related registers (ASR) according to the A-subscriber identity.

IPC 8 full level
G07C 1/30 (2006.01); **G07B 15/02** (2011.01); **H04Q 7/22** (2006.01); **G07F 17/24** (2006.01)

CPC (source: EP)
G07B 15/02 (2013.01)

Cited by
US10096173B2

Designated contracting state (EPC)
AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 9634366 A1 19961031; AT E210869 T1 20011215; AU 5401596 A 19961118; DE 69617891 D1 20020124; EP 0781437 A1 19970702; EP 0781437 B1 20011212; EP 0781437 B2 20070718; FI 2136 U1 19951019; FI U950211 U0 19950427

DOCDB simple family (application)
FI 9600223 W 19960424; AT 96910990 T 19960424; AU 5401596 A 19960424; DE 69617891 T 19960424; EP 96910990 A 19960424; FI U950211 U 19950427