

Title (en)

Airline check-in method in an airport

Title (de)

Verfahren zum Durchführen eines Check-In-Vorgangs in Flughäfen

Title (fr)

Méthode d'enregistrement de passagers dans un aéroport

Publication

**EP 1215630 A3 20021127 (DE)**

Application

**EP 01126401 A 20011107**

Priority

DE 10062726 A 20001215

Abstract (en)

[origin: DE10062726C1] The method involves the user performing flight booking using a mobile communications terminal (N) and the air carrier using a beacon (B) for the check-in process with which the user's terminal can communicate wirelessly. The user can call up the check-in service directly via a server (RPS, FGS) when within communications range with the beacon. Independent claims are also included for the following: the use of a smart phone, PDA or palmtop with a radio or infrared connection for conducting check-in processes in airports.

IPC 1-7

**G07B 15/00**; **G06F 17/60**

IPC 8 full level

**G07B 15/00** (2011.01)

CPC (source: EP)

**G07B 15/00** (2013.01)

Citation (search report)

- [X] WO 0074406 A1 20001207 - DUHS HENRY [SE]
- [Y] WO 9952316 A1 19991014 - NOKIA TELECOMMUNICATIONS OY [FI], et al
- [A] US 6127917 A 20001003 - TUTTLE JOHN R [US]
- [A] WO 0062260 A1 20001019 - SWISSCOM AG [CH], et al
- [Y] "Mobilocity, Mobile Travel Services, Strategies for moving forward", MOBILOCITY, December 2000 (2000-12-01), XP002199678

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Designated contracting state (EPC)

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DOCDB simple family (publication)

**EP 1215630 A2 20020619**; **EP 1215630 A3 20021127**; **EP 1215630 B1 20050803**; AT E301313 T1 20050815; DE 10062726 C1 20020214; DE 50106967 D1 20050908

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