

Title (en)
Method for the transmission of guide information.

Title (de)
Verfahren zur Übertragung von Leitinformationen.

Title (fr)
Procédé pour la transmission d'informations de guidage.

Publication
EP 0392374 B1 19940720

Application
EP 90106591 A 19900406

Priority
EP 89106650 A 19890413

Abstract (en)
[origin: EP0392374A1] In a traffic guidance system, a vehicle (FZ), when passing a stationary guidance beacon (BK), receives therefrom guidance information items (LK1, LK2, LK3) for all destination points which can be reached from the guidance beacon. For transmitting the guidance information items, all destination points (Z) to which the same guidance information applies, are combined to form in each case one destination area (F1, F2, F3), each destination area being bounded by a polygonal line of any type. The allocation of a selected destination point (Z) in the vehicle is effected by a comparison with the boundary lines (GR1, GR2, GR3) of the destination areas. The destination point (Z) must be allocated in each case to the destination area (F3), with the boundary line of which a coordinate system placed through the destination point exhibits an odd number of points of intersection in each direction of the compass. <IMAGE>

IPC 1-7
G08G 1/09

IPC 8 full level
G08G 1/0968 (2006.01)

CPC (source: EP)
G08G 1/096827 (2013.01)

Cited by
WO9600960A1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB IT LI NL SE

DOCDB simple family (publication)
EP 0392374 A1 19901017; EP 0392374 B1 19940720; AT E108926 T1 19940815; DE 59006467 D1 19940825; DK 0392374 T3 19940829; ES 2057238 T3 19941016; FI 901900 A0 19900412; NO 901670 D0 19900411; NO 901670 L 19901015; PT 93733 A 19901120

DOCDB simple family (application)
EP 90106591 A 19900406; AT 90106591 T 19900406; DE 59006467 T 19900406; DK 90106591 T 19900406; ES 90106591 T 19900406; FI 901900 A 19900412; NO 901670 A 19900411; PT 9373390 A 19900411