

Title (en)

DRIVE FOR A DATA CARRIER BY A NAVIGATION SYSTEM

Title (de)

AUSLESEN EINES DATENTRÄGERS DURCH EIN NAVIGATIONSSYSTEM

Title (fr)

LECTURE D'UN SUPPORT DE DONNEES PAR UN SYSTEME DE NAVIGATION

Publication

EP 1733393 A1 20061220 (DE)

Application

EP 05707749 A 20050107

Priority

- EP 2005050054 W 20050107
- DE 102004009273 A 20040226

Abstract (en)

[origin: WO2005083701A1] The invention relates to a navigation system provided with a drive for reading data stored on a data carrier which, in addition to navigation data (3), comprises a pregap storing identification information. The inventive drive is configured in such a way that it reads CD-information in the pregap (2) and enables or refuses an access to navigation data (3) by comparing identification data stored in the pregap (2) with specifications.

IPC 8 full level

G11B 20/00 (2006.01); **G01C 21/00** (2006.01); **G01C 21/26** (2006.01); **G01C 21/36** (2006.01); **G11B 20/12** (2006.01)

CPC (source: EP US)

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Citation (search report)

See references of WO 2005083701A1

Citation (examination)

"Information technology - Data interchange on read-only 120 mm optical data disks (CD-ROM), 1st edition", 1 September 1989, INTERNATIONAL STANDARD ISO/IEC 10149, GENEVA, SZITZERLAND

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