

Title (en)

INFORMATION DISPLAY SYSTEM FOR INNER SPACES AND ITS APPLICATION TO TRANSPORT SYSTEMS, PARTICULARLY TO RAILWAYS

Publication

**EP 0419990 A3 19911023 (DE)**

Application

**EP 90117840 A 19900917**

Priority

CH 358589 A 19890928

Abstract (en)

[origin: EP0419990A2] The information display system contains a plurality of information carriers arranged at various points and formed by display modules (4, 5, 6). These display modules (4, 5, 6) are connected via a power-feeding and communication line formed by a two-wire line (2, 3) to a central power-feeding and control device (1). The system is equipped for bidirectional data traffic between the central power-feeding and control device (1) and the modules (4, 5, 6). This system provides for reliable and rational display of information items of all types and is particularly suitable as a seat reservation system for railway trains. <IMAGE>

IPC 1-7

**G09F 9/00**

IPC 8 full level

**G09F 9/00** (2006.01)

CPC (source: EP)

**G09F 9/00** (2013.01)

Citation (search report)

- [X] EP 0200473 A2 19861105 - FORDS LTD [GB]
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- [Y] FR 2509889 A1 19830121 - ASULAB SA [CH]
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Designated contracting state (EPC)

AT DE FR IT

DOCDB simple family (publication)

**EP 0419990 A2 19910403; EP 0419990 A3 19911023**; CH 679617 A5 19920313

DOCDB simple family (application)

**EP 90117840 A 19900917**; CH 358589 A 19890928