

Title (en)

Method to exchange data as well as the request station and answering station therefor

Title (de)

Verfahren zum Austausch von Information, sowie Abfragestation und Antwortstation dafür

Title (fr)

Procédé d'échange d'information ainsi que les unités d'interrogation et de réponse associées

Publication

EP 0898256 A3 20000705 (DE)

Application

EP 98440168 A 19980731

Priority

DE 19735523 A 19970816

Abstract (en)

[origin: EP0898256A2] The road vehicle (1) has two communication units, one of which can be fixed to the windscreen (11) and contains identification data. The other provides other vehicle condition data (12). Both units are interrogated by a remote station using a defined interrogation procedure. Communication is made via roadside transmitters (2).

IPC 1-7

G08G 1/017; **G08G 1/09**

IPC 8 full level

G08G 1/017 (2006.01); **G08G 1/09** (2006.01)

CPC (source: EP)

G08G 1/017 (2013.01)

Citation (search report)

- [X] EP 0495600 A1 19920722 - NEC CORP [JP]
- [A] EP 0256483 A1 19880224 - SIEMENS AG [DE]
- [A] EP 0767446 A2 19970409 - TOYOTA MOTOR CO LTD [JP]
- [A] US 5526357 A 19960611 - JANDRELL LOUIS H M [US]
- [A] CH 546436 A 19740228 - HAENE PROELECTRON AG
- [PA] GB 2317791 A 19980401 - MINORPLANET LTD [GB]
- [A] CARLSON S ET AL: "APPLICATION OF SPEECH RECOGNITION TECHNOLOGY TO ITS ADVANCED TRAVELER INFORMATION SYSTEMS", PACIFIC RIM TRANSTECH CONFERENCE. VEHICLE NAVIGATION AND INFORMATION SYSTEMS CONFERENCE PROCEEDINGS,US,NEW YORK, IEEE, vol. CONF. 6, 1995, pages 118 - 125, XP000641143, ISBN: 0-7803-2588-5

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