

ABSTRACT

A magnetic marker (1) to be laid in or on a road to achieve driving support control such as lane departure warning for warning departure of a vehicle from a lane and
5 so forth, is a magnetic marker in which an RFID tag (2) having an antenna for transmitting or receiving electric waves for wireless communication is retained in a magnet (10) forming a magnetism generation source. The magnetic marker further includes a protective cover (4) which
10 prevents proximity of water to the antenna of the RFID tag (2) and isolates the antenna from water. Thus, more information can be stably provided to a vehicle side.

Figure.1