

ABSTRACT**Communication method between two distinct networks with radio communication nodes, associated processing module and computer program**

A communication method between two distinct networks with radio communication nodes, comprising the following steps:

- a/ collecting geographical location information for the nodes of the first (51) and second (52) network,
- b/ deducing a geographical coverage area of the first and second network as a function of geographical location information;
- c/ determining an intersection zone (Z) of the geographical coverage areas;
- d/ identifying, as a function of the collected location information, nodes of the first and second network, located inside said intersection zone;
- e/ sending said nodes of the first identified network data indicating the collected geographical locations of the nodes of the second identified network.

Figure 2