

TELECOMMUNICATION SYSTEM AND METHOD FOR OPERATING A
MOBILE TELEPHONE ON BOARD AN AIRCRAFT OR SHIP, LAND
STATION AND BASE STATION ADAPTED FOR SAID SYSTEM

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ABSTRACT

The invention concerns a telecommunication system for
operating a mobile telephone on board an aircraft or
ship comprising: at least one base station (10) on
10 board the ship or aircraft, and a connection module
(34) for switching the connection of the onboard base
station from a first to a second public land mobile
network (PLMN) in response to a network change
command.

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Figure 1