

204.17WO

23 November, 2006

A T L A S E L E K T R O N I K G m b H
Bremen

5

METHOD FOR MESSAGE TRANSMISSION

ABSTRACT

10 In a method for message transmission between a
submerged partner, in particular a submarine (11), and
a land-based or airborne partner, in particular an
aircraft (12), in order to avoid any risk of
endangering the submerged partner while transmitting
15 the message, the message to be transmitted is stored by
the one partner in at least one buoy (13) which can be
deployed in a sea region or floats in the sea region,
and is retrieved by the other partner from the buoy
(13) which is floating in the sea region (Figure 1).