

ABSTRACT

A method is described for transmission of a user data record to a user station via a
5 network system comprising at least one broadcast network. In Accordance with the
invention the method features the following steps:

Transmission of the user data record as a broadcast data record via a network
system comprising at least two networks capable of data transmission, of which at
10 least one is designed as a broadcast network, in which a network identification of the
broadcast network used for transmission is added to the broadcast data record prior
to transmission in the respective broadcast network;

Extraction of at least the network identification last added to the broadcast data
record at reception of the last used broadcast data records from this broadcast data
15 record; and

Forwarding of at least the last network identification to the user station for allowance
of at least the last network identification in connection with the user data record
usage.