Title (en)

METHOD, NETWORK AND CONTROL STATION FOR THE TWO-WAY ALTERNATE CONTROL OF RADIO SYSTEMS OF DIFFERENT STANDARDS IN THE SAME FREQUENCY BAND

Title (de)

VERFAHREN, NETZWERK UND STEUERSTATION ZUR WECHSELSEITIGEN STEUERUNG VON FUNKSYSTEMEN UNTERSCHIEDLICHER STANDARDS IM GLEICHEN FREQUENZBAND

Title (fr)

PROCEDE, RESEAU ET STATION DE COMMANDE POUR LA COMMANDE BILATERALE ALTERNEE DE SYSTEMES RADIO DE NORMES DIFFERENTES SUR LA MEME BANDE DE FREQUENCE

Publication

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Application

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Abstract (en)

[origin: WO0213457A2] The invention relates to an interface-control protocol method for a radio system, which has at least one frequency band provided for the two-way alternate utilization of a first and a second radio interface standard. The radio system comprises a number of stations, which each function in accordance with a first radio interface standard and/or in accordance with a second radio interface standard, whereby a control station is provided that controls the two-way alternate utilization of the frequency band.

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Citation (search report)

See references of WO 0213457A2

Citation (examination)

- WO 9730526 A1 19970821 - ERICSSON TELEFON AB L M [SE]
- WO 0124458 A1 20010405 - MOBILIAN CORP [US]

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