

Title (en)
DEVICE FOR ENSURING THE ACCESSIBILITY OF SUBSCRIBERS OF COMMUNICATION NETWORKS OVER NETWORK BOUNDARIES

Title (de)
VORRICHTUNG ZUM SICHERSTELLEN DER ERREICHBARKEIT VON TEILNEHMERN VON KOMMUNIKATIONSNETZEN ÜBER NETZGRENZEN HINWEG

Title (fr)
DISPOSITIF POUR GARANTIR L'ACCESSIBILITE D'ABONNES DE RESEAUX DE COMMUNICATION AU-DELA DE LIMITES DE RESEAU

Publication
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Application
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Priority
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Abstract (en)
[origin: WO2007012553A1] According to prior art, for example, when danger or environmental catastrophe are imminent, the population is warned by information guided via the communication network. This type of warning is however limited when the communication network consists of a plurality of sub-networks and the (warning) information must thus be transmitted over network boundaries to the subscriber. The invention solves this problem in that a warning profile is associated with each route/transit switching centre trunk group. The association is carried out during the establishment of the route/transit switching centre trunk group, and is updated as required as changes of the network configuration. Each network transition implicitly thus has one such warning profile.

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