

DEVICE AND METHOD FOR CONTROLLING A COMMUNICATION NETWORK

ABSTRACT

5 A device (10) for controlling a communication network (100) having a plurality of terminals (21 - 28) for a data communication is provided. The device (10) comprises a control unit (11) configured to decouple a data plane (L1) and a control plane (L2) of the data communication and to modify at least one characteristic of the communication network (100) which is visible from the outside (200) of the
10 communication network (100) during a communication session using the decoupled control plane (L2).

Fig. 1