

The invention relates to the wind-power plants, in particular to the electric power production devices.

The electric power production device of the wind-power plant comprises, connected in series, a generator (1), a rectifier (2), a stabilizer (3), a direct-to-alternate current converter (4) and a voltage multiplier (5), to which it is connected a group of switches (6), the control inputs of which are connected to a switch program control unit (7), and the switch (6) outputs are connected between them.

Claims: 1

Fig.: 1

