

Switchgear and its interlocking test method

Abstract

The switchgear of the present invention comprises a three-position type switch having breaking and disconnecting functions, a protective relay adapted to provide a breaking
5 or disconnecting command to the switch, a circuit switch-over unit 6 capable of switching over between the case where the command provided from the protective relay is a breaking command and the case where the command provided from the protective relay is a disconnecting command, a bus bar for the
10 supply of electric power to the switch, and a cable for the supply of electric power from the switch to a load side.

Fig. 3