

ABSTRACT

SWITCHBOARD

The present invention relates to a switchboard. When a moving equipment 21 is positioned in an isolating position, a power supply side isolating portion 12 is shielded by a shutter plate 19 together with a bushing 14. When the moving equipment 21 is positioned in an operating position, the power supply side isolating portion 12 and a load side isolating portion 13 are exposed and a unit room 10 is partitioned by the shutter plate 19 together with the bushing 14. Wheel guides 16a that guide the moving equipment 21 along a moving direction of the moving equipment 21 are formed at both side ends of a driving plate 16 that drives the shutter plate 19.

FIG. 1