

ABSTRACT

The present disclosure relates to a vibration reduction device for a gas-insulated switching device. The present disclosure comprises: a first frame 30 seated on the ground; a pad 50 mounted on the first frame 30; a second frame 40 mounted on the pad 50 and on which the gas-insulated switching device is provided; and a bolt fastened to the second frame 40 and relatively movable, and the bolt passing through the pad 50 and the first frame 30 to be fastened to the nuts 67, 68 together with an insulating washer 66 that is in close contact with the first frame 30. A collar 70 made from an impact-absorbing material is installed on a portion of the bolt body 64 of the bolt 60 positioned within the pad 50. A jack-up block 80 is fastened to the front end of the bolt body 64 with the washer 66 and the nuts 67 and 68 removed to raise the second frame 40.

Figure 2