

**VACUUM INSULATED SWITCH-GEAR AND ITS HEIGHT ADJUSTING
METHOD**

Abstract

The vacuum insulated switch-gear is configured to be capable of being lifted up with a jack-up bolt to adjust a seated height of the vacuum insulated switch-gear. The
5 switch-gear comprises a nut fixed on a base plate forming a bottom of the vacuum insulated switch-gear. The nut is used as a mating component with the jack-up bolt.

(Fig. 9)