

Abstract

Control apparatus for carrying out switching operations in a switchgear assembly

In order to carry out switching operations in a switchgear assembly (3), in particular a medium-voltage switchgear assembly, a control apparatus (1) comprises an electronic memory card (9) for variable storage of control data (SD) which automatically initiate the switching operation or each switching operation. The control process then takes place exclusively via the memory card (9), by inserting it into a card reader (7) in the switchgear assembly (3). After this, an automatic sequence of the desired switching operations takes place using a switching program stored in advance in the memory card (9).