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VACUUM INSULATED SWITCH GEAR AND PRODUCTION METHOD THEREOF

ABSTRACT

A vacuum insulated switch gear capable of forming an electric conductive layer (8) having high reliability can be produced economically. A plurality of switch portions (1,2) such as breaking portions are accommodated in a vacuum container (5). The vacuum container (5) is moulded by an insulating material (7). The insulator includes on its surface a sprayed coating (8) that provides electric conductivity.

Figure 2

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