

Title (en)

USE OF A SET OF STANDARD MODULES FOR THE CONSTRUCTION OF THREE SWITCHING ASSEMBLIES TO BE USED IN GAS-INSULATED OR VACUUM-INSULATED SWITCHGEAR

Title (de)

VERWENDUNG EINES SATZES VON STANDARDMODULEN ZUM AUFBAU VON DREI SCHALTANORDNUNGEN ZUR VERWENDUNG IN GASISOLIERTEN ODER VAKUUMISOLIERTEN SCHALTANLAGEN

Title (fr)

L'UTILISATION D'UN ENSEMBLE DE MODULES STANDARDS POUR LA CONSTRUCTION DE TROIS ENSEMBLES DE COMMUTATION POUR UTILISATION DANS DES APPAREILLAGES ÉLECTRIQUES À ISOLATION AU GAZ OU À ISOLATION SOUS VIDE

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Abstract (en)

[origin: WO2013124034A1] The invention relates to a switching arrangement for use in gas-insulated or vacuum-insulated switchgear assemblies, comprising a drive module (6) that closes or opens electrical contacts and a base carrier module (1, 1') on which individual contact modules (2) are arranged. In view of the aim to provide a compact electromechanical switching arrangement that can be scaled and configured unproblematically using as few components as possible such that said switching arrangement is suitable for a plurality of applications, the invention is characterized in that the individual contact modules (2) are identical in construction.

IPC 8 full level

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