

Title (en)
SWITCHING KINEMATICS FOR VACUUM INTERRUPTERS AND METHOD FOR ADAPTING A KEEP-OPEN TORQUE TRANSMITTED TO A SWITCH SHAFT

Title (de)
SCHALTKINEMATIK FÜR VAKUUMSCHALTRÖHREN UND VERFAHREN ZUM ANPASSEN EINES AUF EINE SCHALTERWELLE ÜBERTRAGENEN OFFENHALTEMOMENTES

Title (fr)
CINÉMATIQUE DE COMMUTATION POUR TUBES INTERRUPTEURS À VIDE ET PROCÉDÉ D'ADAPTATION D'UN COUPLE DE MAINTIEN D'OUVERTURE TRANSMIS SUR UN ARBRE DE COMMUTATEUR

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Abstract (en)
[origin: WO2019192687A1] The invention relates to a switching kinematics for vacuum interrupters of a switch, in particular for low-voltage, medium-voltage and high-voltage installations, and a method for adapting a keep-open torque transmitted to a switch shaft in a switching kinematics, in particular for low-voltage, medium-voltage and high-voltage installations.

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