

Title (en)

HYBRID OPERATION METHOD OF DRAWER UNITS IN MOTOR CONTROL CENTER (MCC) PANELS

Title (de)

VERFAHREN ZUM HYBRIDEN BETRIEB VON SCHUBLADENEINHEITEN BEI TAFELN EINER MOTORSTEUERZENTRALE (MCC)

Title (fr)

PROCÉDÉ DE FONCTIONNEMENT HYBRIDE D'UNITÉS DE TIROIR DANS DES PANNEAUX DE CENTRE DE COMMANDE DE MOTEURS (MCC)

Publication

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Application

**EP 21799757 A 20210427**

Priority

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- TR 2021050391 W 20210427

Abstract (en)

[origin: WO2021225547A1] The present invention relates to the hybrid operation method of drawer units (1) in Motor Control Center (MCC) panels (A), which is a system or method for motor control in general and which simplifies the retractable subunits located in the motor control center that connects the motor control components to the power supply and the mechanical locking means required for them and increases personnel safety in specifically.

IPC 8 full level

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