

Title (en)  
ELECTROMECHANICAL DRIVE WITH FLAT REINFORCEMENT BODY

Title (de)  
ELEKTROMECHANISCHER ANTRIEB MIT EBENEM VERSTEIFUNGSKÖRPER

Title (fr)  
SYSTÈME D'ENTRAÎNEMENT ÉLECTROMÉCANIQUE COMPRENANT UN CORPS DE RENFORCEMENT PLAN

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Application  
**EP 22741160 A 20220624**

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Abstract (en)  
[origin: WO2022269059A1] The invention relates to an electromechanical drive (1) comprising two units (2, 3) which can be moved relative to each other. The aim of the invention is to specify the positioning movement of a unit (2, 3) and eliminate or at least mitigate the influence of a parasitic movement component on the function of the drive (1) and thus ensure the functionality of the drive (1). This is achieved in that the electromechanical drive (1) comprises a coupling element (4a) which has a flat reinforcement body and at least two connection sections which are attached to the reinforcement body in an articulated manner, wherein at least one of the connection sections is coupled to one of the units (2, 3).

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