

Title (en)

TRANSPORTABLE SWITCHING STATION FOR A MAGNETIC LEVITATION RAILWAY SYSTEM

Title (de)

TRANSPORTABLE SCHALTSTELLE FÜR EIN MAGNETSCHWEBEBAHNSYSTEM

Title (fr)

POSTE DE COMMUTATION TRANSPORTABLE DESTINE A UN SYSTEME DE TRAIN A LEVITATION MAGNETIQUE

Publication

**EP 2021204 A1 20090211 (DE)**

Application

**EP 06753249 A 20060531**

Priority

DE 2006000974 W 20060531

Abstract (en)

[origin: WO2007137541A1] The aim of the invention is to provide a device for switching stator sections that are arranged on both sides of the guideway, which device can be installed in as independent a manner as possible. For this purpose, the separately installed switching stations (1) comprise not more than three switchboard sections (2, 3, 4) each and are associated with only one stator sections. The switching sections (1) are therefore more compact and less heavy.

IPC 8 full level

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CPC (source: EP US)

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Citation (search report)

See references of WO 2007137541A1

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