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ELEVATOR

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AUFZUG

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Abstract (en)
[origin: WO2015139835A1] The invention relates to an elevator (2) comprising an elevator shaft (6) having at least one shaft wall (8, 8a) extending along a direction of movement (14), comprising an elevator car (4), and comprising a drive (12) having a propulsive component (32) for moving the elevator car (4) inside the elevator shaft (6) along the direction of movement (14). The drive (12) has a first means (18) and a second means (20), which are in direct mechanical contact, wherein the first means (18) are tied to the elevator car (4), in particular to a side wall thereof, and the second means (20) are tied to the shaft wall (8, 8a). The invention further relates to a method (48) for operating an elevator (2).

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