

Abstract

Disclosed is a tailgate, especially for a vehicle, comprising a platform (1) which is joined to a lifting/lowering mechanism (11) via at least one arm (2.1, 2.2). The platform (1) forms a rotary shaft (A) along with the support arm (2.1, 2.2) while the support arm (2.1, 2.2) forms a swiveling shaft (S) along with the lifting/lowering mechanism (11). A motor (3, 13) is to be allocated to the rotary shaft (A) and/or the swiveling shaft (S).



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