

Abstract

HANDLEBARS WITH A BASE

The invention relates to handlebars (21) having a base (22), in particular for a vehicle, in particular an electrically driven vehicle (10), comprising:

- at least one grip support (30, 30'), which is arranged in an articulated manner on the base (22) and is pivotable from a first support position into a second support position;
- a holding device (50), which is arranged and/or designed so that the holding device (50) is pivotable in an articulated manner from a first holding position into a second holding position, wherein the holding device (50) locks the grip support (30, 30') with the base (22) in the first holding position;
- a blocking device (40), which is arranged in an articulated manner on the base (22) and is pivotable from a first blocking position into a second blocking position, wherein the blocking device (40) is arranged and/or designed such that the blocking device (40) blocks the holding device (50) in the first blocking position.

(Figure 4)