

ABSTRACT

MOTOR-DRIVEN VEHICLE, IN PARTICULAR A TWO-WHEELED VEHICLE

The invention relates to a motor-driven vehicle, in particular a two-wheeled vehicle, comprising: a chassis (2); a central unit (3), comprising a drive unit (4, 23) and a seat support (6); a cockpit assembly (8) having a steering device (9, 19) and an operating unit; and a front (13) and/or rear wheel (12) guided on a rear wheel carrier (10) and/or on a front wheel carrier (11), wherein the wheel carriers (10, 11) have an annular wheel bearing ring, which rotatably supports the wheel (12, 13) together with a corresponding annular wheel bearing ring that can be fastened to the wheel rim, by means of a rolling-element bearing.

[FIG. 4]