

Abstract

Wheel with drive unit for a vehicle, method for mounting a wheel, and sealing device for sealing a bearing device of a wheel

The electrical drive of vehicles is not optimally achieved.

The invention relates to a wheel (10) having a drive unit for a vehicle, in particular for a motor scooter (1), a quad bike, or a passenger automobile, wherein the wheel (10) comprises the following:

- an inner ring (20) formed as a stator, which is connected to a wheel suspension (15) of the wheel (10);
- a rim ring (30) formed as a rotor having an axis of rotation (33), wherein the rim ring (30) revolves externally around the inner ring (20) and the axis of rotation (33) and the mounting axis (23) extend at least substantially parallel to one another,

wherein the wheel suspension (15) is arranged spaced apart acentrically from the axis of rotation (33).

(Figure 1)