

Title (en)

Industrial truck with a path sensor

Title (de)

Flurförderzeug mit einem Wegmesssensor

Title (fr)

Chariot de manutention doté d'un capteur de position

Publication

**EP 2762439 B1 20151223 (DE)**

Application

**EP 14153076 A 20140129**

Priority

DE 102013101091 A 20130204

Abstract (en)

[origin: EP2762439A1] The truck (1) has wheels e.g. steerable driving wheel (9) and non-guided load wheel (8), which are supported on a track (FB). A way measuring sensor i.e. contact-less magnetic sensor device, acquires put back travel distance from a magnetic sensor. A disk shaped magnet wheel is arranged at a front end of the wheels. The magnetic sensor is arranged within the wheel. The magnet wheel is arranged at an outer side of a rim structure of the wheel and arranged in a front-sided recess of the rim structure of the wheel.

IPC 8 full level

**B66F 9/075** (2006.01)

CPC (source: EP)

**B66F 9/0755** (2013.01)

Designated contracting state (EPC)

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DOCDB simple family (publication)

**EP 2762439 A1 20140806; EP 2762439 B1 20151223**; DE 102013101091 A1 20140807

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