

Abstract

**Waste Disposal Vehicle and Method for the Operation of a
Waste Disposal Vehicle**

The invention refers to a method for the operation of a waste disposal vehicle, which at least includes a computer-subsystem recording and processing, especially through sensors, vehicle data and/or activity data, at which the data (D1, ... Dn) at least of one part of the computer-subsystems (2), especially the data (D1, ... Dn) of each computer-subsystem (2), are collected and transferred via communication (9) to an ex-vehicle collection unit.

The invention refers also to a waste disposal vehicle with at least one computer-subsystem for the recording vehicle data and/or activity data, in particular through sensors, which encompasses collection system (4), with which the data (D1, ... Dn) at least of one part of the computer-subsystems (2), especially the data (D1, ... Dn) of each computer-subsystem (2), are collectable and transferable via communication (9) to an ex-vehicle collection unit.

Diagram 1



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