
System for operating a waste container and method for transferring data from a waste container

Abstract

The present invention relates to a system (1) for operating a waste container (2) comprising a waste container (2) which has an electronic control device (3), a first communication interface (4) for transmitting and receiving data and a storage device (5), and a server (6) which is remote from the waste container and has a second communication interface (7), wherein usage data can be stored in the storage device (5) by the control device (3) after use of the waste container (2), wherein the first communication interface (4) has no device for direct data transmission to the second communication interface (7), wherein an indirect first data transfer between the first communication interface (4) and the second communication interface (7) and/or between the second communication interface (7) and the first communication interface (4) can be initiated via at least one further communication interface (8, 12, 15), which is provided in a further communication device (9, 11, 14), which is not associated with the waste container (2), wherein the stored usage data are transferable via the first data transfer (10) to the server (6).

(Fig. 1)