CLAIMS

1. A system for controlling a cleaning apparatus, the system comprising:

a transmitter configured to transmit a first data to a server, the server arranged in data communication with a database, the server having a personality generator for determining a personality for the cleaning apparatus;

a receiver configured to receive a second data from the server, the second data for interacting with a user or for effecting a cleaning operation and personality of the cleaning apparatus, the second data determined based on the first data and the database; and

a controller configured to control at least one part of the cleaning apparatus to change at least one state of the at least one part of the cleaning apparatus, based on the received second data;

wherein the database includes at least one of personality data, user defined personality data, personification data, geographical personality data, seasonal greetings data, and state expressive personality data, and wherein the second data includes at least one data selected from the database based on the first data.

2. The system according to claim 1, wherein the at least one state of the at least one part of the cleaning apparatus includes a movement state, change in speed of a movement.

3. The system according to claim 1 or 2, wherein the controller is configured to control the at least one part to perform one or more of the following cleaning actions: sweeping, vacuuming, scrubbing, mopping, window cleaning, table cleaning garbage collecting, arrangement of furniture for facilitating cleaning.

4. The system according to any one of the preceding claims, wherein the first data includes a current movement state of the apparatus, geographic information of the apparatus, battery management information of the apparatus, hours of operation of the apparatus, error status of the apparatus.

5. The system according to any one of the preceding claims, comprising:

the cleaning apparatus being arranged in data communication with the server, wherein the server is a remote server.

6. The system according to any one of the preceding claims, wherein the database includes map data of one or more locations for controlling the movement of the cleaning apparatus within said location(s).

7. The system of claim 6 wherein the map data further includes preset zones dictating the operation of the cleaning apparatus within the location(s).

8. The system of claim 6 or 7, wherein the map data can be access by one or more said cleaning apparatus.

9. The system of any one of the preceding claims, wherein the personality data includes emotion variable data, personification variable data, seasonal variable data and geographical variable data.

10. The system of any one of the preceding claims, wherein the user defined personality data includes at least one of a message and greeting pattern.

11. The system of any one of the preceding claims, wherein the personification data includes at least one specific personality node, wherein the specific personality mode is based on a characterizable feature.

12. The system of claim 11, wherein the characterizable feature includes at least one of a voice tone, eye expression, body color or gender.

13. The system of any one of the preceding claims, wherein the geographical personality data includes at least one of a way of greeting, expression, interaction and social behavior based on region.

14. The system of any one of the preceding claims, wherein the seasonal greetings data includes information with regard to a behavior including at least one of singing and sharing information in accordance with a seasonal event.

15. The system of any one of the preceding claims, wherein the state expressive personality data includes a state of action via at least one of voice overs and body indicators.