

ABSTRACT

A sanitaryware system may include sensors to determine a status or condition of one or more sanitaryware fixtures in the sanitaryware system and perform a particular function, such as, for example performing a flush, closing the flush valve and/or angle stop, sending an alert, initiating a service ticket. The sanitaryware system may automatically perform the function. The sanitaryware system may communicate the status or condition to an internet connected device and/or user, the device may perform the function or may instruct the sanitaryware to perform the function. The sensed information, sanitaryware system status or condition, and/or initiated response may be logged and monitored to improve the overall efficiency and operation of the sanitaryware system and the sanitaryware fixtures within the system.

(FIG. 2)