TERMITE MONITORING METHOD

Abstract

Described herein is a termite monitoring method comprising receiving sensor signals by a controller gateway from at least one sensor device being in data communication with the controller gateway, translating the received sensor signals into sensor data comprising a description of a sensor identifier uniquely identifying and an indication of an operative state of each of the at least one sensor device, and transmitting collated data by the controller gateway for receipt by a control backend, the collated data comprising the sensor data of the at least one sensor device and a corresponding at least one of date and time.

Figure 1