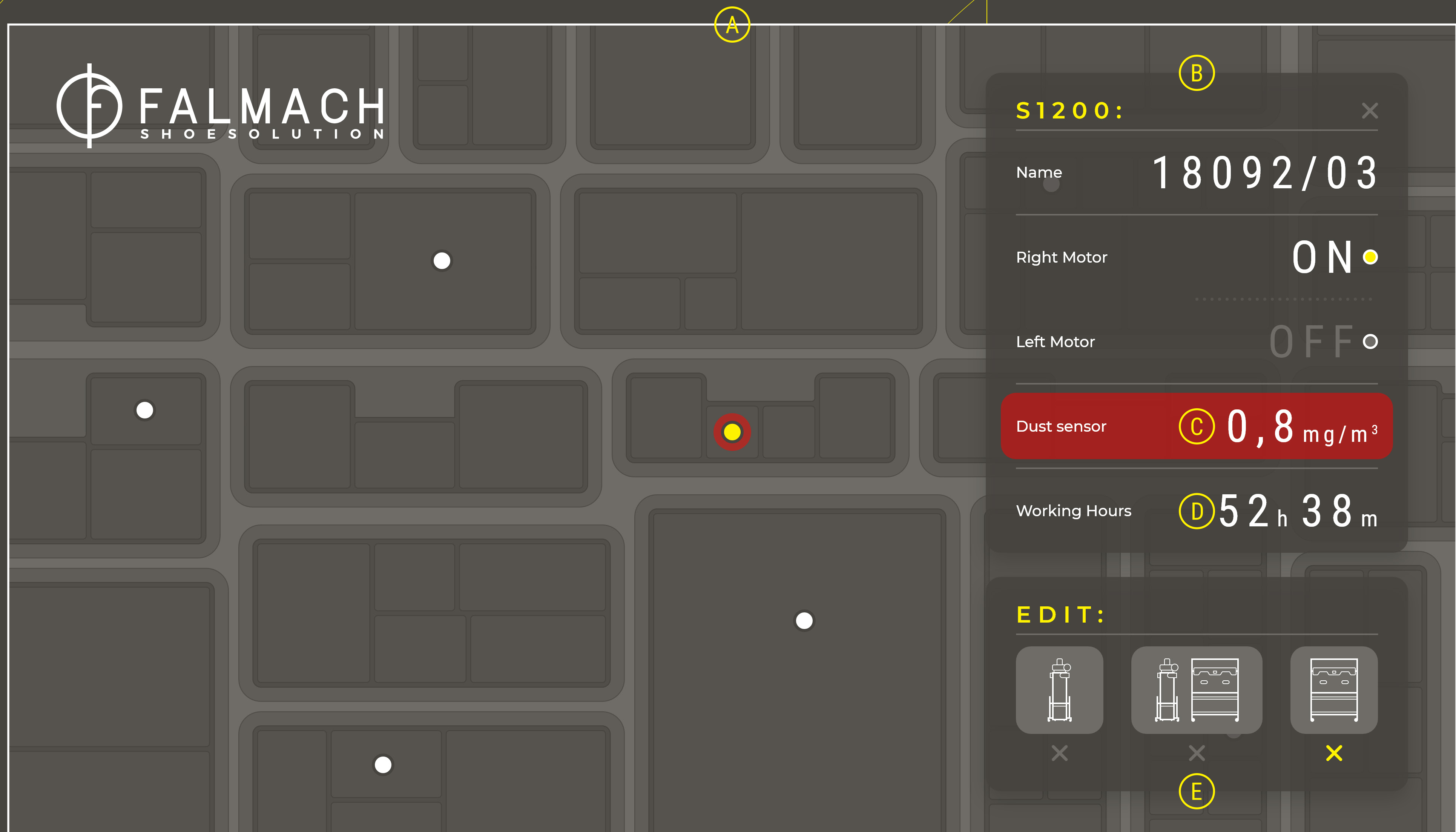


TELEMETRIA

SYSTEM

Telemetria is a remote data control system. The individual peripheral units communicate via Ethernet or Wi-Fi, with a central unit for monitoring and storing data. The customized graphics and the multiple capabilities make the system easy to use by operators, maintenance technicians or supervisors. The software allows you to have the machines under control anytime and anywhere and to optimize their use and maintenance. Telemetria is an integrated 4.0 system, customizable and easy to use.



DASHBOARD

GENERAL FEATURES

- (A) The background can be customized with the planimetry of your factory where you can view the real location of the machines.
- (B) With a click on the icons in the map you access the real-time data interface.
- (C) In the event of a fault, the machine icon flashes. Click on the anomaly to access the emergency control panel.
- (D) The counter shows the total working hours of the machine. With a click you can view the history of maintenance tasks, as reported in the use and maintenance manual.
- (E) Through the EDIT function, it is possible to add, modify or delete the monitoring points within the map, based on the position of the machines in the plant.



FALMACH
a brand of **SIGMA INGEGNERIA**
Via Provinciale di Sant'Alessio, 1957
55100 Sant'Alessio Lucca (LU) | Italy
CF | P.IVA: 01690840507
REA: LU205835

T: +39 0583 186 1320
F: +39 0583 186 1321
W: falmach.com
E: info@falmach.com