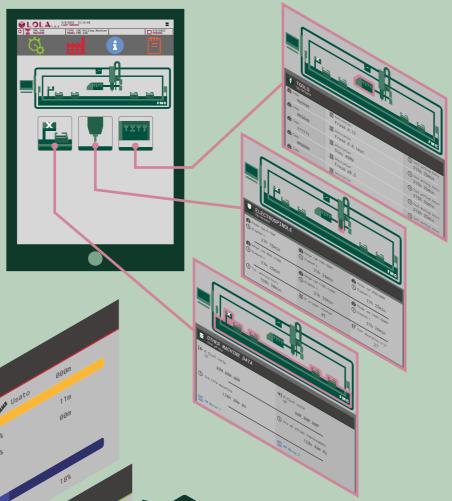




LOLA allows constant monitoring of FOM Industrie machines in terms of efficiency and productivity, while at the same time returning diagnostic data regarding maintenance and critical situations

LOLA opens the doors to agile, intelligent, interconnected production.

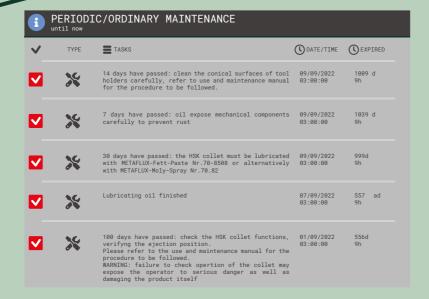


PRODUCTION / EFFICIENCY MONITORING

The connected machines transmit data relating to productivity, malfunctions, sensor readings and diagnostics, allowing the user to access the production log and accurately calculated efficiency indexes, so that rapid feedback can be obtained on the quality of machine usage.

MAINTENANCE

LOLA allows tracing and monitoring of maintenance, both ordinary (signalled by the sensors), scheduled (in line with the machine user manual) and predictive (based on the production data collected), so that a maintenance diary can be kept and used to check the reactivity of interventions.

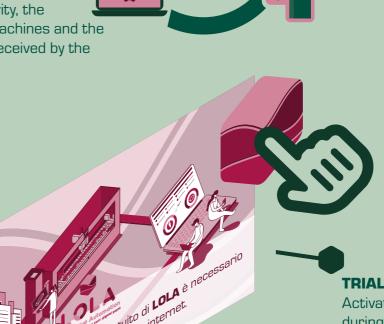


ASSISTANCE

The LOLA platform facilitates communication with the FOM Industrie post sales service, allowing the technicians, who can access the errors/faults log, to find the causes of the critical issues encountered quickly and precisely. Interconnection between the machine and the technical support influences the quality and response time of the service received.

INDUSTRY 4.0

LOLA is a tool that sits perfectly within the world of Industry 4.0 as, in line with the most evolved technology, it facilitates the interconnection between machinery, software and users, providing simple and effective means of increasing corporate productivity, the efficiency of FOM machines and the quality of services received by the customer.



TRIAL ACTIVATION

Activate your free LOLA trial period, during which you will have access to all the advantages offered by the platform for 90 days with no obligation to purchase! Available languages:









