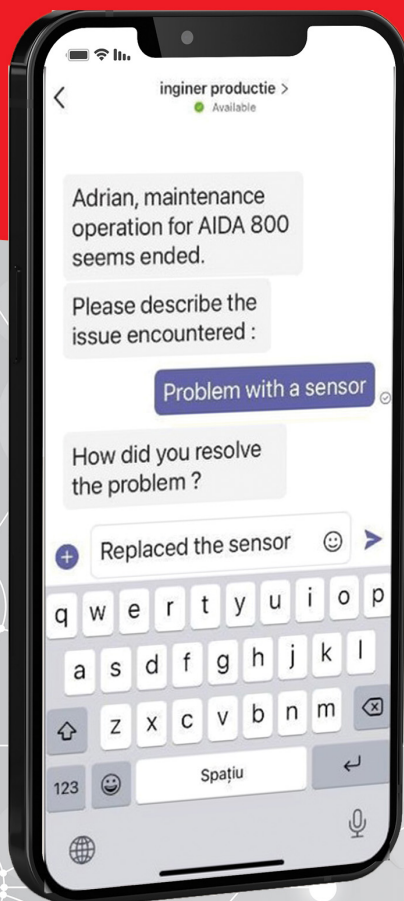# Team of Virtual Engineers

Virtual assistants who know everything about the operational processes in your factory

Manufacturing operations managers are required to make quick, data-driven choices on a daily basis. At the same time, managers and engineers must be in the factory, in the midst of the operations that add value to the organization.

 inginer productie >
Available

Adrian, maintenance operation for AIDA 800 seems ended.

Please describe the issue encountered :

Problem with a sensor

How did you resolve the problem ?

Replaced the sensor

q w e r t y u i o p
a s d f g h j k l
z x c v b n m
123 Spaţiu

Amazing outcomes:

- ✓ Operating expenditures were reduced by 5%;
- ✓ Operational decision accuracy rose by more than 80%;
- ✓ IT integration projects' costs can be lowered by up to 90%;
- ✓ Increased time allotted to core activities for operational managers by 30%;
- ✓ Increased time allotted to core activities of engineering teams by at least 50%;
- ✓ 95% decrease in data collecting time.

We resolve the factory's major issues:

- ■ Qualified personnel shortage;
- ■ Existence of "digital islands," or distinct IT systems that need extra work to collect and integrate data in Excel;
- ■ Unstructured communication occurs via many methods, such as Whatsapp.

Your AI pair engineer has arrived. Can take up and complete your time-consuming duties.

Virtual engineers have access to all factory data, oversee operational processes, and execute administrative activities, assisting actual engineers in making the most accurate decisions possible.
Virtual engineers are experts in production operations and may assist in the adoption of digital technologies without the difficulties of integration projects.

PRODUCTION

MAINTENANCE

QUALITY

SUPPLY CHAIN

GREEN

Powered by

Microsoft Teams

Microsoft Azure

K. FACTORY
all about operational performance

Regus - Bucharest Business Centre,
391 Vacarest Street, 3rd floor, 040055

Contact info:

sales@kfactory.eu
www.kfactory.eu
+40 726 775 680