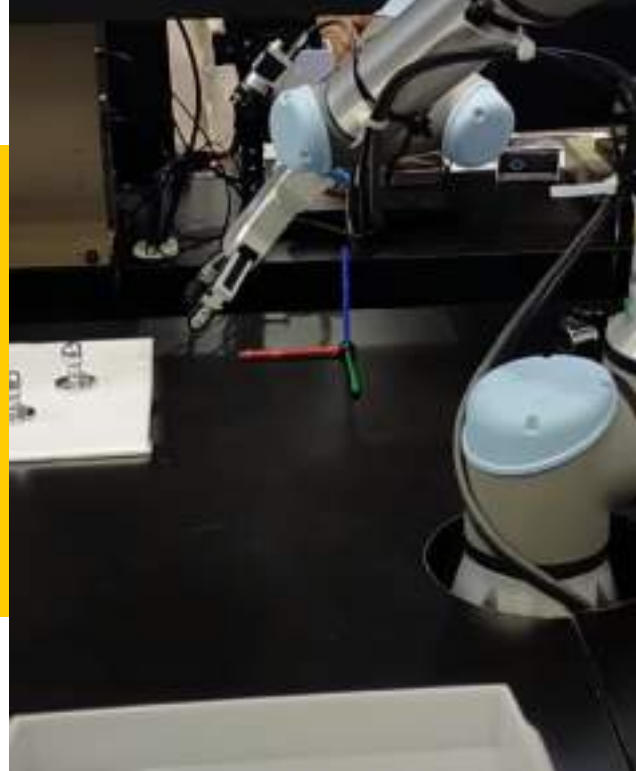


EARLY ADOPTERS PROGRAMME: ROBOTAI SUCCESS CASE

RobotAI was one of the beneficiaries of the programme hosted by LMS Pilot 10 'Flexible Processing and Assembly Robotic Framework'. RobotAI is a company that specializes in developing software for integrators or robot automation providers.



SUMMARY

During this interview, Uri Dubin, CEO of Robot AI, shared insights into the company's collaboration with the European project DIMOFAC. The project, aimed at promoting innovation in smart manufacturing, provided Robot AI with **valuable opportunities to test and integrate advanced technologies into their operations.**

Mr. Dubin highlighted the benefits of the collaboration, such as **improved efficiency** and **cost-effectiveness**, while also discussing challenges and future prospects for the industry. The interview shed light on the **transformative potential** of initiatives like DIMOFAC in driving innovation and **competitiveness** in European manufacturing.

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"The collaboration with DIMOFAC provided us with **valuable opportunities** to test and **integrate advanced technologies** into our operations."

ADVANTAGES



1

COLLABORATION OPPORTUNITIES

The company appreciated the opportunity to collaborate with researchers and other industry partners, which allowed them to gain valuable insights and feedback.



2

REAL-WORLD TESTING

Participating in the program enabled the company to conduct real-world testing of smart manufacturing technologies, providing them with practical experience and helping to validate their solutions.



3

LEARNING AND INNOVATION

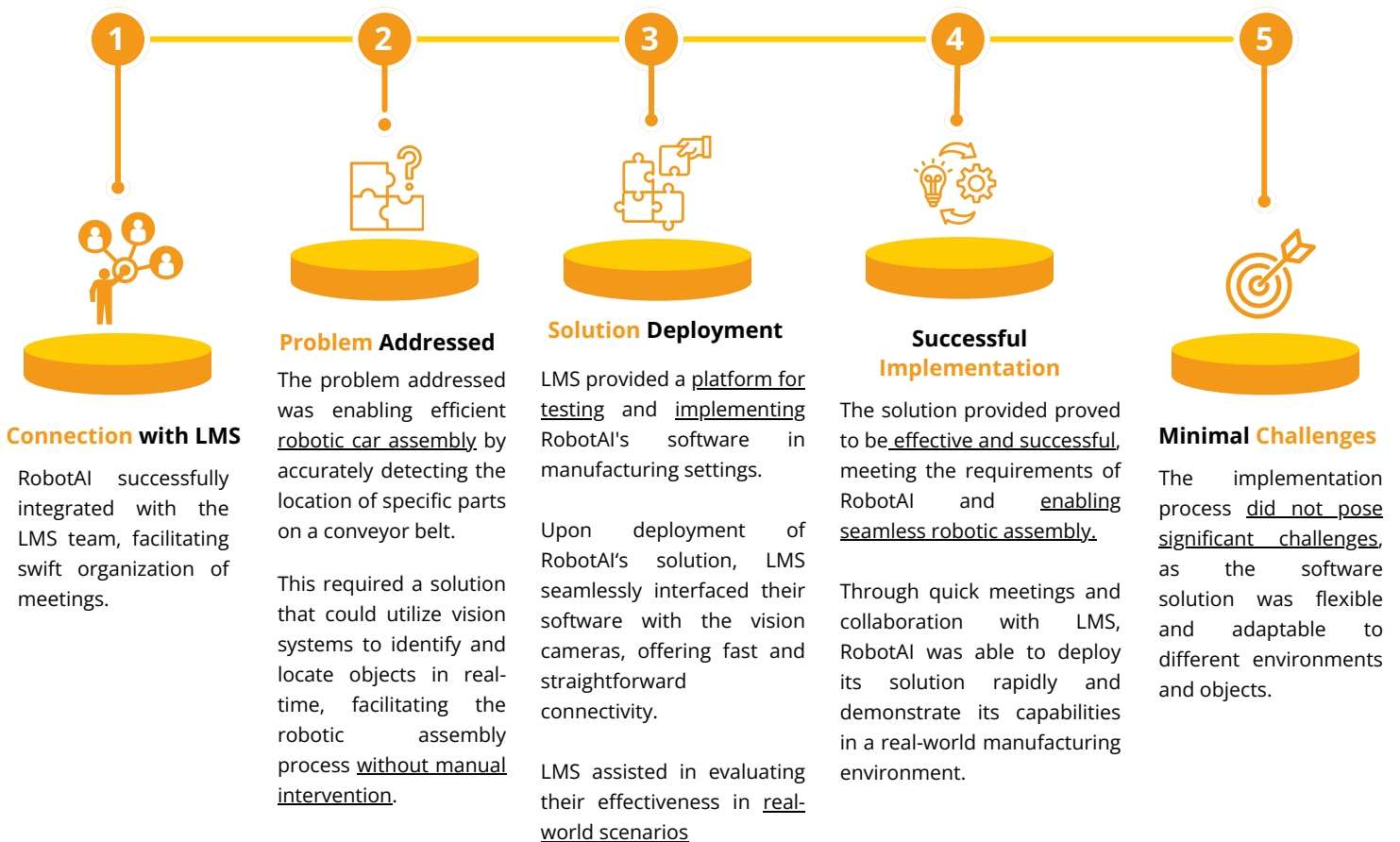
Engaging with DIMOFAC facilitated exploration of new use cases and technologies, fostering innovation within the company and helping them stay ahead of advancements in the field.



EARLY ADOPTERS PROGRAMME: ROBOTAI SUCCESS CASE



IMPLEMENTATION



TAKEAWAYS

Impact on Business Operations: While the immediate impact on business operations was not quantifiable, the collaboration provided valuable feedback and potential future opportunities for RobotAI.

Future Outlook: Uri Dubin sees robotics as the future of automation, with significant potential for advancements in AI capabilities. He emphasizes the importance of preparing for automation and sustainability in manufacturing.

Overall, the interview highlights RobotAI's positive experience collaborating with DIMOFAC and LMS, underscoring the potential of robotics and automation in transforming manufacturing processes.

