

Robot Assessment

People, Process, and Performance



Discover the unmatched potential of robotics and automation through our detailed analysis, boosting productivity, accuracy, and value for your business operations.

Unlock non-stop productivity with 24/7 operation. Experience efficiency, accuracy, and reduced labor expenses, revolutionising your workflow.



Ideal for:

- Industry • Healthcare • Automotive
- Electronics • FMCG • Logistics • Life Science

People, Process & Performance



“Doing small scale trials with this AMR has given us a good idea of the challenges involved in adapting this technology and the needs for future development work, “We can see the potential to go even further to develop autonomous mobile robots for precision assembly tasks such as component positioning and certification. Developing it further, we could see this technology being utilised to transport an entire aircraft wing between factories on site at Broughton.”

Airbus: Amer Liaqat – Technology Manager for Assembly Innovation & Development



Robot Center’s attention to detail and regular communication is crucial in assisting RDASH to complete the process correctly. Their customer service was excellent and that formed the foundation of an excellent relationship.

NHS: Liz Copley – Health Services Occupational Therapist



Robot Center showed great ownership ... and put in place people and resources to help the project run as smoothly as possible. If any issues arose, they were quickly and pragmatically addressed and the industry knowledge it brought to the project was a critical enabler... helped us create a truly automated and secure platform that’s ... capable of supporting the response, prevention and protection activities that help to make our supply-chain operational.

Johnson & Johnson: Gareth Clegg – Engineering Lead

ROI Methodology

Our comprehensive capabilities help customers to Resource, Operate and provide intelligent Insight across the domains of Collaborative robots (Cobot’s) Autonomous Mobile Robots (AMR’s) and Service Robotics.



Resource



Operate



Insight



robotcenter.co.uk

Contact us on (0845 528 0404 or sales@robotcenter.co.uk) for a free no-obligation consultation of your requirements.

We want to be the architects of a really positive future that is powered and supported by technology, we align to the global goals of Innovations and Infrastructure and we support charities that align to that.

