

ROBOTS ARE CHANGING THE WORLD

When you think about robots and how they can improve productivity, you would more than likely picture a robot in a manufacturing setting. Given how prevalent robots are in manufacturing sectors this is natural. However, we're seeing an interesting trend emerge with robots proving invaluable in some unexpected areas.

1

EXPLORATION

Did you know that only five per cent of our oceans have been fully explored? It's hardly surprising, really, when you consider the challenging environment keeping the mysteries of the ocean hidden. Autonomous robots, however, can put high-tech cameras and other specialist equipment to work even at great depths, allowing new creatures and plants to be discovered.



2

AGRICULTURE

Automated processes and machines are digging up new possibilities in the agriculture industry too. From driverless tractors to laser weed killers and twelve legged strawberry pickers, the way agriculture operates is becoming more efficient and exciting thanks to automation.



3

BANKING

In the corporate world, artificial intelligence (AI) is helping the financial sector to become more secure. For example, RBS has become the first UK bank to use AI for customer support, and it is hoped that the technology will be able to review patterns and detect issues such as fraud.



No matter what the application, technology is continuing to adapt at an impressive rate. As more industries see the benefits of robotics and automation more business leaders will find themselves in need of obsolete parts and obsolescence management strategies.