ROBOTICS AUTOMATION MANUFACTURER PARTS STOCKTAKE

Case Study: Industrial – Robotics Manufacturer

A robotics automation manufacturer, required support from RGIS to complete a **full warehouse stocktake** of all parts

RGIS

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A highly specialised team that designs and manufactures flexible robotic cells required the support of RGIS. Completing studies, experiments and providing advanced solutions for the national and international market. Offering solutions for advanced computer systems, connecting robotic systems via web, such as remote assistance, off-line programming and video inspection.

REQUIREMENT

The robotics manufacturer required support to complete a **full warehouse stocktake** of all parts, including small parts and spare parts. The customer required the following:

- **Accurate reporting** of all parts
- All parts to be counted including **small parts and spare parts**
- **Storage areas** to also be counted
- **Automatic storage areas** to be included within the count

SOLUTION

The robotics manufacturer partnered with RGIS to complete the **full warehouse stocktake** project by providing the following:

- A team of 10 **experienced RGIS auditors** were allocated to the project
- RGIS scheduled three days to complete the full warehouse stocktake
- Each day was an eight hour shift
- Ensured all areas were counted including the automatic storage areas

RESULTS

The robotics manufacturer found that by outsourcing the full warehouse stocktake project to RGIS, the following was achieved:

- A total of **199,524 parts** were **accurately counted**
- The customer now has a **complete understanding** of all parts, including spare parts
- The project was completed within the **three day timeframe**

By partnering with RGIS, the robotics manufacturer had **199,524 parts accounted for** and now have a **full understanding** of what parts they have, including small and spare parts

Parts Inventory

Information Gathering

Accurate Data

Fast Turnaround

CONTACT RGIS TODAY TO SEE HOW WE CAN HELP YOU

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