VEHICLE PARTS OPERATIONAL AUDIT AND INVENTORY

Case Study: Industrial – Car Parts and Accessories Retailer

A car parts and accessories retailer, needed to **audit all of the stock items inside the distribution centre**

RGIS®

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A car parts and accessories retailer have **6646 stores and seven distribution centres across the world**, offering thousands of car parts for the automotive aftermarket industry. Specialising in parts, accessories, tools, equipment, fluids and chemicals online and in stores.

REQUIREMENT

The car parts and accessories retailer needed to audit all of the stock items inside the distribution centre, so required RGIS to provide the following:

- **Audit all stock items** within the distribution centre
- Complete within a **timeline of three days**
- **Electronic overstock comparison** and **variance reporting** required

SOLUTION

The car parts and accessories retailer partnered with RGIS to complete the **operational audit and inventory project** and provided the following:

- **Identified** all overstock locations as requested
- Scheduled **190 experienced RGIS auditors** over three days
- **Reports were available in real-time** on tablets
- **Random accuracy verifications** were completed by the customer during the count

RESULTS

The car parts and accessories retailer found that by outsourcing the **operational audit and inventory project** to RGIS to complete, the following was achieved:

- A total of **7,000,000 stock items** were accurately counted
- **21,000** different item types
- From the reporting received, the customer was able to **evaluate the performance** of the Logistics Operator

By partnering with RGIS, the car parts and accessories retailer had **all 7,000,000 stock items accurately counted** over a period of three days

Parts Inventory

Information Gathering

Accurate Reports

Fast Turnaround

CONTACT RGIS TODAY TO SEE HOW WE CAN HELP YOU

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