



MULTIPLE DISTRIBUTION CENTRE INVENTORY COUNTS

Case Study: Industrial – Motor Parts Distributor

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One of the second largest companies in the segment for replacement motor parts in Brazil required the support of RGIS. The motor parts distributor offers more than 23 thousand items, for more than 1,200 national and imported engines. Present in more than 16 states, with 22 regional distribution centres, in addition to the National Distribution Centre covering an area of 18 thousand square meters.

The motor parts distributor has more than 23 thousand products produced and 400 new products launched annually, with the largest portfolio in the market. Includes 7,000 SKUs, serving the entire fleet of light vehicles, pickups and vans – domestic and imported, serving more than 90% of the engines in circulation and are constantly working to reach the totality.

REQUIREMENT

The motor parts distributor needed an **accurate inventory count of multiple distribution centres**, with the reporting centralised to identify trends, so required RGIS to provide the following:

- Full counts of all **seven distribution centres**
- **Review** the existing inventory process
- **Centralised reporting** to identify trends

SOLUTION

The motor parts partnered with RGIS to complete the **multiple distribution centre inventory count project**, and provided the following:

- Scheduled dedicated RGIS teams for each distribution centre – **54 experienced RGIS auditors** in total to cover all locations
- **Existing inventory processes were reviewed** and it was identified that the customer currently counted using serial numbers
- Process updated to **count using EAN**

RESULTS

The motor parts found that by outsourcing the **multiple distribution centre inventory count project** to RGIS, the following results were achieved:

- Counting by EAN rather than serial number **gave the customer greater control**
- **Accurately counted a total of 177,492 parts**
- **Full reports** were provided to identify trends



By partnering with RGIS, the motor parts distributor had **greater control over the results due to the new process implemented** of counting by EAN rather than serial number



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RGIS_CS_0112_01

Parts Inventory



Experienced Team



Information Gathering



Accurate Reports



CONTACT **RGIS** TODAY TO SEE HOW **WE CAN HELP YOU**

 salesUK@rgis.com

 +44 (0)1926 888 882

 www.rgis.co.uk

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