



TIRE AUDIT TO ELIMINATE INVENTORY INCONSISTENCIES

Case Study: Warehouse – Fleet Tire Management Specialists

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One of the nation's leading multi-brand commercial tire specialist, offering the best choice of tires for every fleet, required the support of RGIS. The company offers a nationwide service which includes roadside support, with over 550 skilled technicians.

REQUIREMENT

The fleet tire management specialists needed a solution to **identify inventory inconsistencies** which were resulting in unfulfilled orders.

The company required RGIS to provide the following:

- **National coverage** to manage 40 locations
- **Count all tires** at each location
- **Count all 100 ranges**
- **Identify variances**

SOLUTION

The fleet tire management specialists partnered with RGIS to complete the **inventory inconsistencies project**, and RGIS provided the following:

- Scheduled a team of **six experienced RGIS auditors** per site
- Products were **identified by serial numbers**
- **Wall-to-wall count** completed at each site

RESULTS

The fleet tire management specialists found by outsourcing the **inventory inconsistencies project** to RGIS, the following results were achieved:

- **Up to 2,000 sets of tires** were accurately recorded per day
- **Validated numbers against the sites own inventory records** via a paper recorded inventory
- Any variances were **investigated and approved** before RGIS left the site
- The fleet tire management specialists were then able to understand for first time the **actual inventory position for accounting purposes**
- Ensured more customer orders were **completed correctly first time**, by having the correct tires in stock to complete the orders

By partnering with RGIS, the fleet tire management specialists were able to understand the **actual inventory position for accounting purposes** which ensured customer orders were completed correctly the first time



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Warehouse Audit



Information Gathering



Variance Reporting



Accurate Data



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