



# SIMULTANEOUS STOCK COUNTS WITHIN THIRD PARTY LOGISTICS WAREHOUSES

**Case Study:** Logistic Centres – A Global Filtration Manufacturer

A global filtration manufacturer needed a solution to provide **simultaneous stock counts** within two third party logistics warehouses



# SIMULTANEOUS STOCK COUNTS WITHIN THIRD PARTY LOGISTICS WAREHOUSES

## Case Study: Logistic Centres – A Global Filtration Manufacturer

A global leader and expert in the field of filtration and developing innovative solutions for the health and mobility of people, with a wide range of products and services to meet the needs of customers and society, required the support of RGIS. The manufacturer has more than 22,000 employees worldwide at over 80 locations, and produce more than 170 million filter elements every year for the global market.



### REQUIREMENT

The filtration manufacturer needed a solution to provide **simultaneous stock counts** within two third party logistics (3PL) warehouses, so required RGIS to provide the following:

- Both warehouses to be **counted simultaneously**
- Regular **real time updates** throughout both counts
- **Identify variances**
- All stock owned by the customer to be counted within the 3PL warehouses



### SOLUTION

The filtration manufacturer partnered with RGIS to complete the **simultaneous 3PL warehouse count project**, and provided the following:

- Scheduled a team of **90 experienced RGIS auditors** to count both 3PL warehouses over three days
- The 3PL warehouse provider supplied RGIS with a full list of possible **bin locations** at each site
- **Bin locations were checked** to ensure they were empty and not just missed
- RGIS generated a **SKU variance report** which showed the expected quantity versus the RGIS count
- Every two hours, RGIS Supervisors ensured **all up-to-date data was processed and an upload file was produced**. This was then emailed directly to the 3PL warehouse and to the customer



### RESULTS

The filtration manufacturer found by outsourcing the **simultaneous 3PL warehouse count project** to RGIS, the following results were achieved:

- New South Wales 3PL warehouse: **Counted 3,443 bin locations and 272,119 units**
- Victoria 3PL warehouse: **Counted bin 9,292 locations and 195,062 units**
- Once **variance checking was completed**, upload data was provided to the 3PL warehouse provider and to the customer to load into the Warehouse Management System (WMS) immediately
- The efficient process allowed the 3PL warehouse provider to **resume picking straight away, with minimal business disruption**



By partnering with RGIS, the global filtration manufacturer had **completed upload data to load into the WMS immediately**, allowing the 3PL warehouse provider to resume picking straight away, with **minimal business disruption**



© 2020 RGIS. All rights reserved.  
RGIS\_CS\_0187\_01

Experienced Team



Accurate Data



Variance Reports



Fast Turnaround



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

✉ | [salesSingapore@rgis.com](mailto:salesSingapore@rgis.com)

☎ | +65 6538 2481

🌐 | [rgis.com.sg](http://rgis.com.sg)

**RGIS**