

GLOBAL THIRD PARTY LOGISTIC **CENTER COUNTS**

Case Study: Logistic Centers – Global Animal Health Company

An animal health company needed a solution to complete warehouse counts in third party logistic centers globally



GLOBAL THIRD PARTY LOGISTIC CENTER COUNTS

Case Study: Logistic Centers – Global Animal Health Company



A global animal health company dedicated to supporting customers and businesses in ever better ways required the support of RGIS. The company have built on more than 65 years of experience, delivering quality medicines, vaccines and diagnostic products, complemented by bio devices, genetic tests and precision livestock farming. The company serve veterinarians, livestock producers and people who raise and care for farm and companion animals in more than 100 countries.



REQUIREMENT

The animal health company needed a solution to complete warehouse counts in third party logistic centers globally, so required RGIS to provide the following:

- To be able to cover all warehouses in multiple countries
- Count all products that belong to the company, within the third party logistic centers
- · Identify variances and complete recounts where required
- Accuracy a priority due to the nature of the products



SOLUTION

The animal health company partnered with RGIS to complete the **global third party logistic center inventory count project**, and provided the following:

- Locations of logistic centers holding the customers inventory to be counted in Northern Ireland, UK, Germany, France, Italy, New Zealand and Japan
- RGIS scheduled two experienced RGIS auditors per country
- Count to be completed in **one to five days** depending on the size of the logistics center
- Quantities were compared to inventory on hand file for that country



RESULTS

The animal health company found by outsourcing the **global third party logistic center inventory count project** to RGIS, the following results were achieved:

- All inventory within each of the logistic centers was accurately counted
- Variance checks and all necessary recounts completed
- Achieved 100% accuracy
- The customer had the accurate global inventory data for all third party logistic centers

By partnering with RGIS, the animal health company had global inventory data for all third party logistic centers that was 100% accurate



© 2021 RGIS. All rights reserved. RGIS_CS_0195_01

Warehouse Audit



Global Reach



Variance Reports



Achieved

CONTACT RGIS TODAY TO SEE HOW WE CAN HELP YOU





