

VALUATION OF INVENTORY DATA TO ANALYSE LINEAR PERFORMANCE

Case Study: Retail Store Survey – Health and Beauty Store

Following changes in purchasing patterns and significant stock movements caused by the pandemic, a health and beauty store wanted to **inventory its products**, **geographically locate them and obtain the linear performance indicators**







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Faced with the interest of consumers for everything related to beauty, well-being and health, a health and beauty store, wishing to secure its stocks, was looking for a service provider capable of doing more than a simple inventory to limit breaks and analyse the efficiency of its shelves.

REQUIREMENTS

In order to simultaneously have a reliable stock status the health and beauty store required an analysis of purchasing behaviour in relation to shelves, and a 2D model of its point of sale.

The health and beauty store required RGIS to provide the following:

- · Inventory all of its products, including back room stock
- · Process stock differences by zone
- Measure shelves and map the sales space and storage areas •
- Geographically locate the references and the different product categories
- Analyse shelf performance indicators

£₹ SOLUTION

In order to meet the specific specifications and provide this tailor-made service, RGIS provided the following:

- Scheduled a team of 38 experienced RGIS employees for seven hours after the store had closed
- · Adapted its procedure and carried out the complete inventory and the additional requirements simultaneously
- · Marked up and carried out permanent labelling of all the fixtures
- Mapped the point of sale in 2D and delimited the storage areas •
- · Location statement for each product category
- Integrated sales data for the last 12 months into the 2D plan produced

RESULTS

The partnership with RGIS has enabled the health and beauty store to:

- · Benefit from an accurate and reliable inventory of its stock and deal with any anomalies by area
- · Located and obtained a detailed report of products in each location to simplify click and collect order preparation
- · Facilitated the addressing of products thanks to permanent labelling of each location
- Visualise and use linear profitability data for products to optimise the layouts



By partnering with RGIS, the health and beauty store was able to **update** its stock and limited stock outs, optimise its picking path, analyse merchandising ratios and identify performance factors with the potential for development of the assortment of its shelves



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