# Retail Store Expansion Strategy Insights

Analysis for CEO & CMO | March 2025 LUHETO VUNDA 3/14/2025

# Agenda

- Summary of Key Questions
- Data Cleaning Process
- Analysis of Seasonal Revenue Trends (Q1)
- Top 10 Revenue-Generating Countries (Q2)
- Top 10 High-Value Customers (Q3)
- Global Demand Heatmap (Q4)
- Next Steps for Expansion

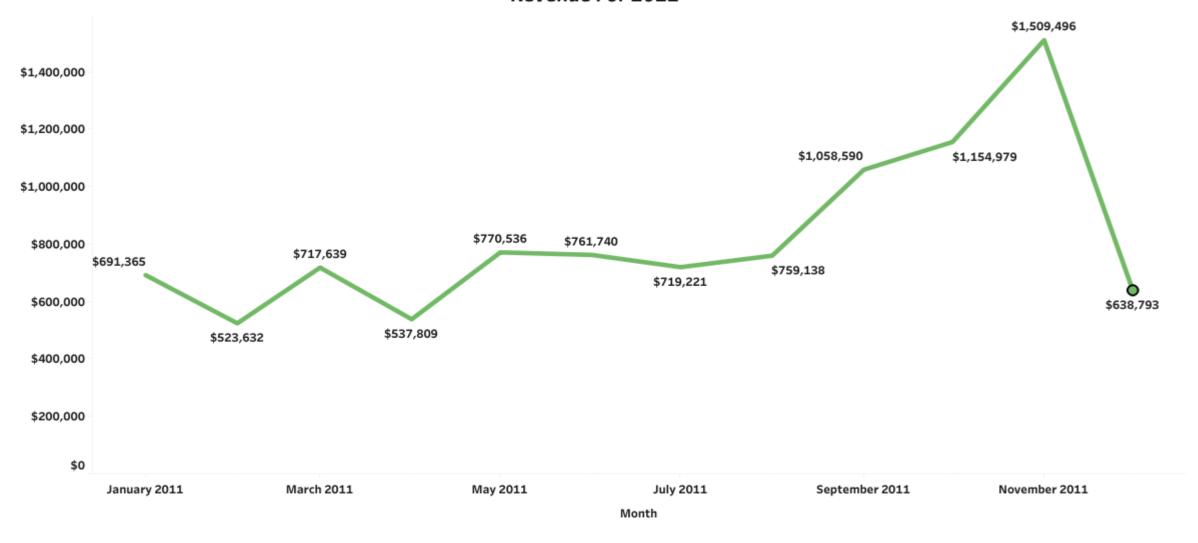
# Steps Taken

• Removed records with Quantity < 1 (e.g., returns).

• Excluded Unit Price < \$0 (data entry errors).

Impact: Ensured accuracy for revenue, quantity, and pricing analysis.

#### Revenue For 2011



## **Key Insights:**

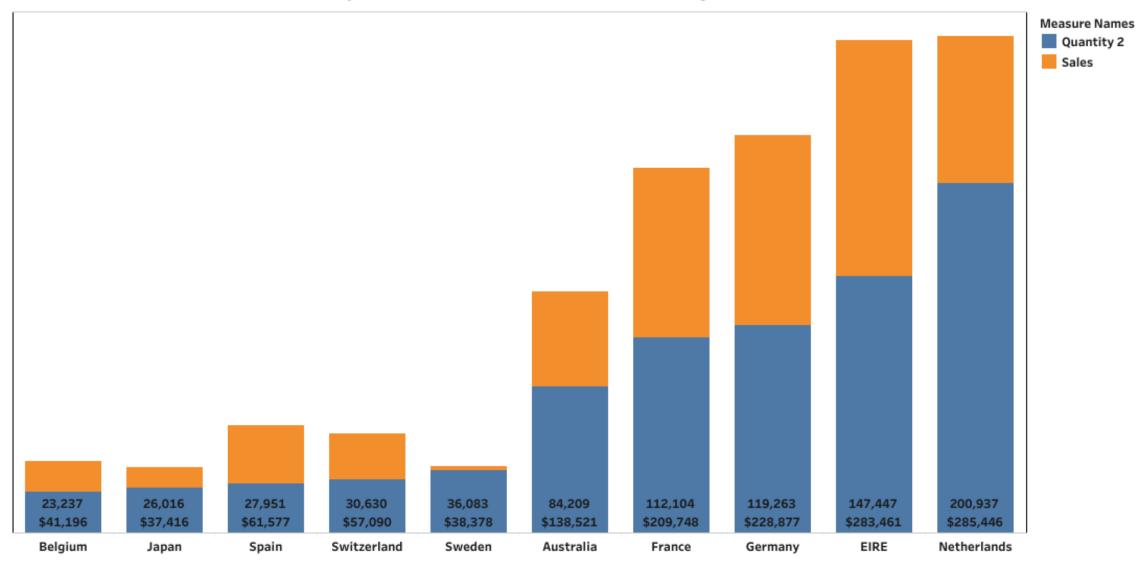
- Peaks: Holiday seasons (December), summer months.
- Troughs: January (post-holiday slump), mid-year dips.

#### **Recommendation:**

Stock inventory ahead of peak months.

Launch promotions during low-revenue periods.

Top 10 Countries In Revenue & Quantity

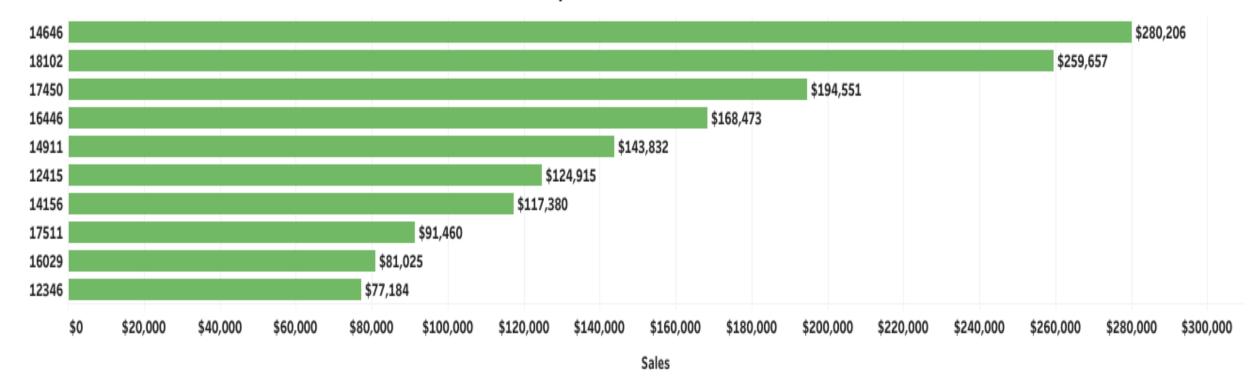


### **Top Performers:**

- Netherlands, Germany, Australia (high revenue and quantity).
- Switzerland (high revenue per unit sold).

**Action Item:** Prioritize marketing in high-revenue regions.

# Top 10 Customers



### **Key Insight:**

Top 3 customers contribute ~35% of total revenue.

### **Strategy:**

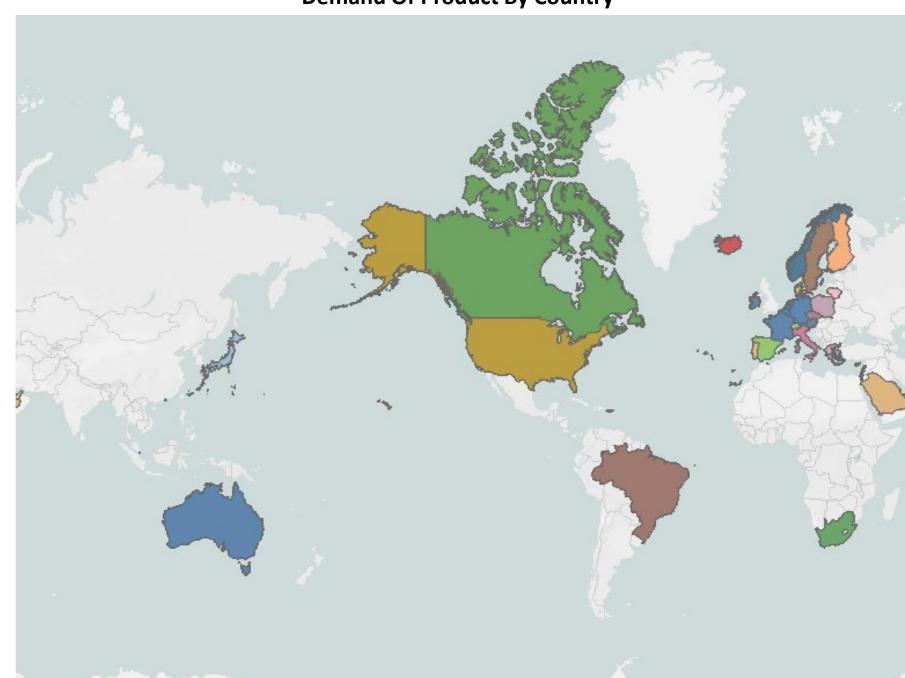
- Offer loyalty rewards or exclusive deals to retain top clients.
- Conduct feedback surveys to address needs.

## **High-Demand Regions:**

- Western Europe (Germany, France).
- Asia-Pacific (Australia, Japan).

**Expansion Focus:** Open regional warehouses in these areas.

## **Demand Of Product By Country**



# **NEXT STEPS & CONCLUSION**

- **1.Geographic Expansion:** Target Germany, Australia, and Japan.
- **2.Customer Retention:** Launch VIP programs for top clients.
- **3.Inventory Planning:** Align stock levels with seasonal trends.
- **4.Further Analysis:** Explore product-specific demand in high-growth regions

- Data-driven insights enable strategic decisions for revenue growth and market expansion.
- Immediate focus: Leverage seasonal trends, retain top customers, and enter high-demand markets.