#### **CASE STUDY:**

# Factory Systems Conversion - QM

## **Company Type:**

Large International FMCG Company

## Industry:

Food & Beverages

#### **Countries:**

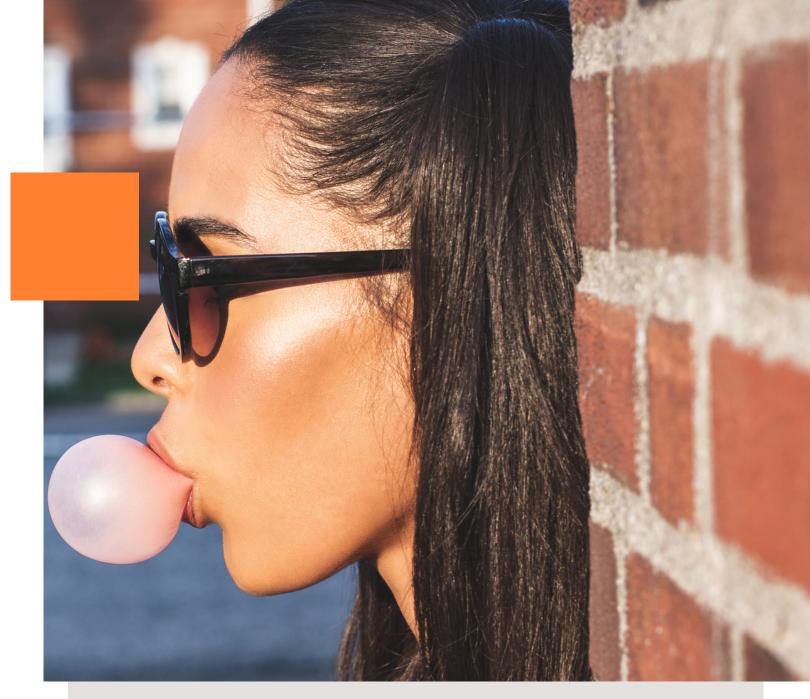
Kenya and the Czech Republic

#### **Solution:**

SAP

#### Overview:

The FMCG company acquired the other food producer, we brought them on the existing SAP template solution and discontinued their legacy ERP system. The target for Quality was to adjust the processes to the business model within a corporate one-based SAP solution so they align with assumptions given by the Testing & Conformance and Inbound Traceability, which is part of the global Traceability Transformation program at our client.



## **Benefits:**

- Automation in the field of quality inspection.
- Process simplification and optimization.
- Adapting the plant to the global standards of processes at the customer.
- Possibility of tracing product through the Supply Chain within 4h.

#### Resources:

- Project Manager
- SAP QM Consultant

## **Duration:**

about 1 year

## Challenge:

- Being able to create 200+ inspection plans for each plant.
- Being able to integrate trace and incident management of Raws, Packs, and Finished Goods with lab testing results and platforms to manage incident documentation.
- Being able to integrate external Warehouse running WMS and deploy the solution to meet Traceability Transformation program needs.