











RETAIL SOLUTIONS





# CASE LINK SHELVES GROCERY

THE BEST PRODUCTS and THE RIGHT RANGE MERCHANDISED IN THE OPTIMAL WAY.

## **LINK SHELF OPTIMIZER**

- √ Visual sales performance
- ✓ Increase sales, Quantity &
- ✓ Gross Profit
- ✓ Real time monitoring of any shelf
- ✓ Easy and fast installation
- ✓ Unique & sophisticated technology
- ✓ Inexpensive with short pay-back time



# WHAT IS THE SHELF OPTIMIZER?

#### **AUTOMATICALLY GENERATED SHELF PERFORMANCE**

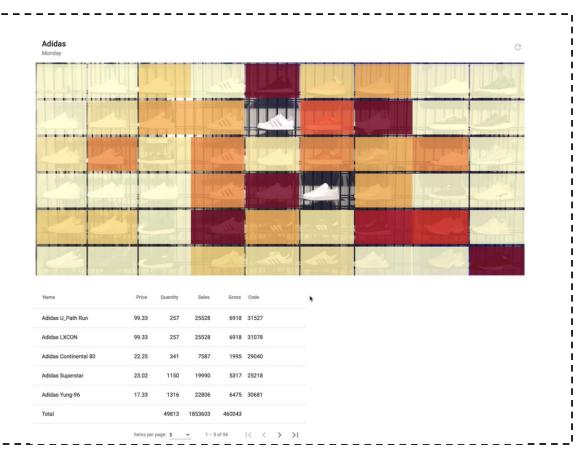
### **REAL TIME SALES IN A SHELF**

When we are directly connected sales data –or POS data of a retailer,

we are able to measure and display real time how a shelf is selling at any time — or to be more precise, how each and every product in a shelf is selling at any time, in any part of the shelf.

### **CONTINIOUS IMPROVEMENTS**

Based on every day sales resulats we are able to increase sales in shelf more or less immediately







# **CASE SUMMARY**

#### **SPACE MANAGEMENT - SHELF**

75% of all sales in Grocery stores comes from sales from shelves.

50% of sales comes from 5% of the products. There are also certain places in a shelf selleing better than otrhers

The whole idea behind Link Shleves is to put the best products on the best places – and measure, learn and improve.

Our tools do the automatic registration, measurements and analytics —and assist in iproving both turnover and gross profit.

This is a well proven tool in in this case we show the core priciples —and what kind of results to expect.



# STANDARDIZED SYSTEM AND PROCESS...

## OUR CORE PROCESS

- 1. Start with measuring the INPUT SHELF
- 2. Decide objective
- 3. Decide Subcategories
- 4. Calculate and decide range
- 5. Decide place for sales and number of facings
- 6. Decide core merchandising principle

# DECIDE THE OBJECTIVE?





#### SHARE OF ITEMS SOLD /TRAFFIC



#### SHARE OF SALES



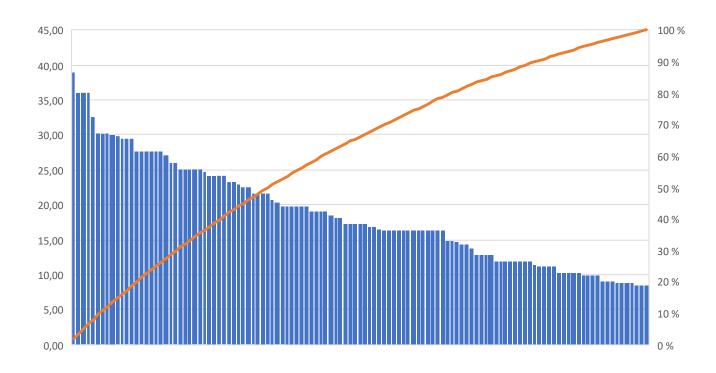
#### SHARE OF GROSS MARGIN



EACH COLOUR REPRESENT 25% OF THE TOTAL VALUE



# **OPTIMIZE RANGE**



40% of the products represent 75% of the total value



# **CORE PRINCIPLE**

## **ASSESS - CHANGE - TEST - LEARN - OPTIMIZE**













#### **BESTSELLERS & SHELF**

Product & Bestsellers beats best place.

Product & Bestsellers beats number of facings.



# TEST OF DIFFERENT SHELF OPTIONS





Start with measuring the INPUT SHELF



RANGE: Test with reduced number of SKU's.

## TEST OF DIFFERENT SHELF OPTIONS





TEST different merchandising principles



TEST different merchandising principles

# CHOOSE THE WINNING SHELF OPTION AN MOVE ON TO THE NEXT SHELF

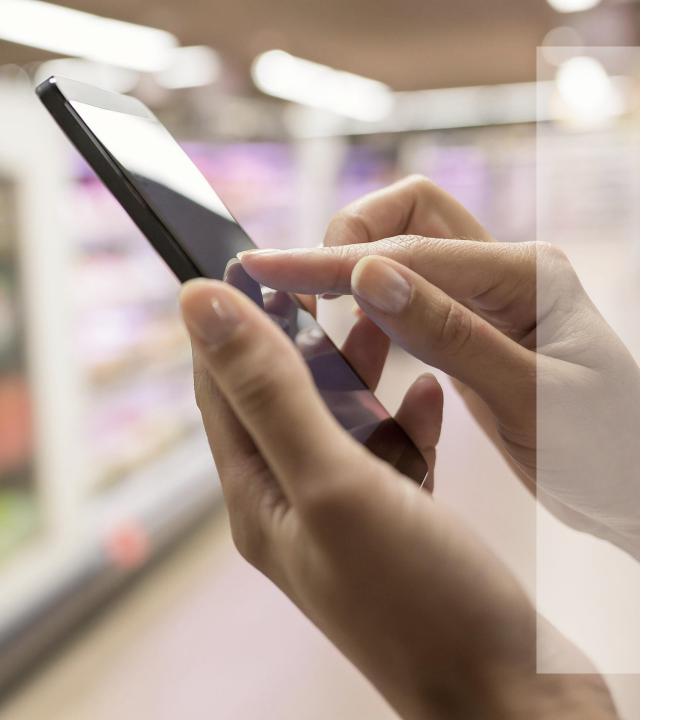












# Link RETAIL