Retail Replenishment Flow



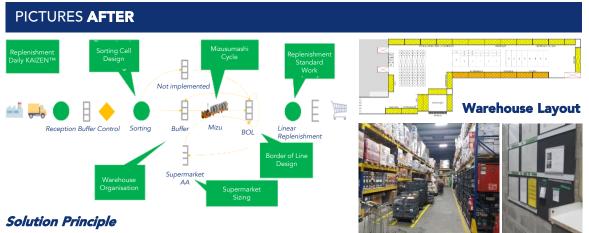
PICTURES BEFORE



at a peak		% Customers	% Sales
Accurate	l want a product like	10%	Average
Price Reader	How much?	20%	Low
GPS	Where is it?	20%	Low
Service	Can you cut the price?	10%	Average
"For Dummies"	I do not really know what I need but	15%	High
Social	Ever since my daughter left home	10%	Low
Technician	What is the difference between	15%	High

Replenishment Cycle of Warehouses with lack of visual 30 mins for one pallet management

Types of customer service and respective % *of customer/sales*



GEMBAKAIZEN[™] Europe · Ame © Kaizen Inst

Europe · Americas · Asia-Pacific · Middle East · Africa © Kaizen Institute 1985–2016. KAIZEN", GEMBAKAIZEN" and other associated marks are registered trademarks of Kaizen Institute.

Problem

- High pallet return rate to the warehouse: 27%
- 83% of the time of the replenishment team allocated to non-value-added tasks
- Customers leave the store after prolonged periods waiting for support from a salesperson

Root cause

- Goods received not organised by store category, resulting in significant movements
- Several failed attempts to replenish the same article, due to inaccuracies with the store planogram
- Items that do not have a defined location are replenished, causing entropy in the operation
- Team of busy salespeople replenishing during the day, as opposed to selling

Solution

- Sorting cell to reorganise incoming goods, minimising redundant storage movements
- Creation of an accessible area for goods to be brought close to the shelves to reduce the replenishment time. Dedication of the replenishment team to this task
- Easy-access area for easy replenishment of high turnover items
- Daily team meetings for replenishment and sales
- Receipt of goods 5 days per week, rather than 3, reducing the stock level in the store

Benefits

Stock reduction and sales increase £12m/year

