

wanzi

Innovating for

coop



**SUSTAINABLE
PLASTIC**



**REVIVAL &
RE-USE**



**SUSTAINABLE
TIMBER**



**TROLLEY
RECOVERY**



**MACHINERY
MAINTENANCE**



**ANTIMICROBIAL
PROTECTION**



**CARRIER BAG
REDUCTION**



**REFILLABLES &
RE-USE**



HOME



BACK



NEXT



REVIVAL & RE-USE



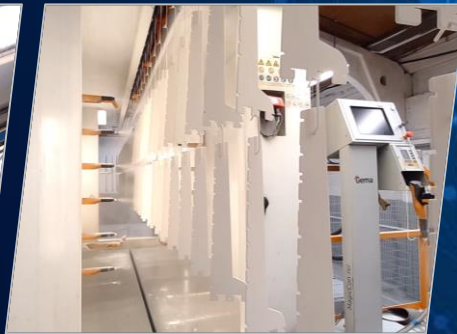
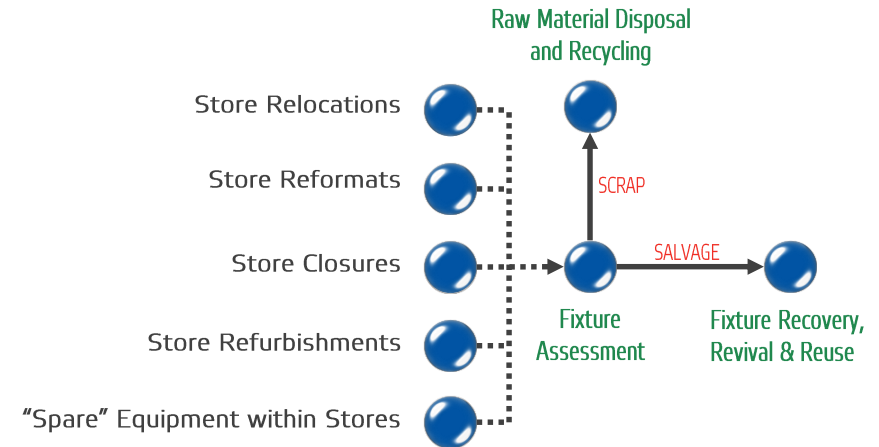
Asset Re-use
minimising new
equipment
manufacturing



Less than **HALF** of
the CO₂ emissions
of new
manufacturing



Elongating life of
existing assets for
significant cost
reduction



Suitable Equipment for Revival



Trolleys



Baskets



Roll Cages



Shelving Systems



HOME



BACK



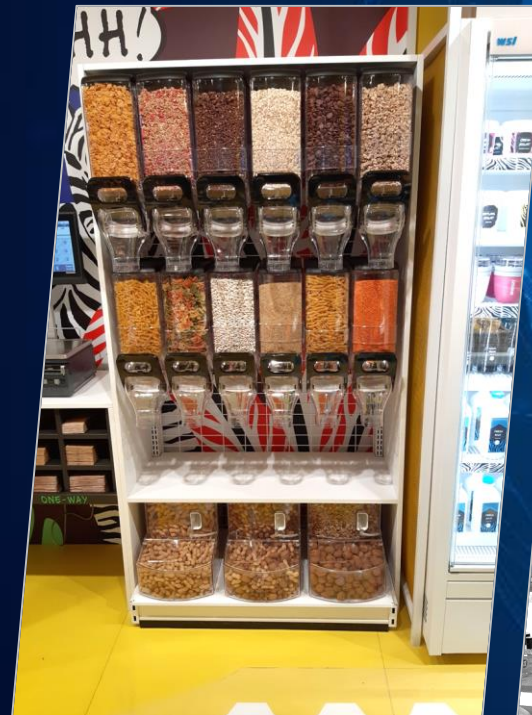
NEXT



REFILLABLES & RE-USE

Encouraging Customers to re-use product packaging...

- Sell products such as cereals, and confectionary from dispensers
- Tap pump dispensers for liquid products
- Reduce merchandise cost and carbon emissions through eliminating packaging requirements



[HOME](#)[BACK](#)[NEXT](#)

CARRIER BAG REDUCTION

We feel that there is an opportunity for you to reduce bag consumption, yet also potentially see a commercial benefit:

Don't provide **bags** to customers.... Provide **baskets** instead!

This opportunity focuses on the traditional shopping basket, seeing retailers sell baskets directly to your customers, allowing them to effectively “bag as they shop”, leaving the store with their shopping pre-contained within a convenient, light-weight receptacle.

We feel that this solution would be a fitting compliment to both self-scan shopping models, as well as the traditional checkout model.





HOME



BACK



NEXT



MACHINERY MAINTENANCE & RECONDITIONING



Periodic Planned
Servicing



Reactive Repair &
Maintenance



Equipment
Revival



Industrial
Cleaning



Equipment
Installation



Car Park
Management



Trolley
Retrieval



Light Mechanical Equipment

Shopping Trolleys
Roll Cages
Shelving & Racking
Pallet Trucks
Trolley Retrieval Equipment



In-Situ Systems

Access Gates
Automatic Doors
Revolving Doors
Air Tubes
Roller Shutters



Exterior Equipment

Trolley Shelters
Smoking Shelters
Car Park Barriers
Yard Barriers



Industrial Machinery

Packaging Balers & Compactors
Dock Levellers
Scissor Lifts
Bakery Equipment
Scrubber Dryers

Mobile
Engineers

Stock Holding
Locations





HOME



BACK



NEXT



TROLLEY RECOVERY

National Trolley Retrieval and Return...

- Keeping communities trolley-free
- Reducing procurement requirements for replacement of equipment lost
- Reducing new product manufacturing requirements
- Elongating your equipment's service life

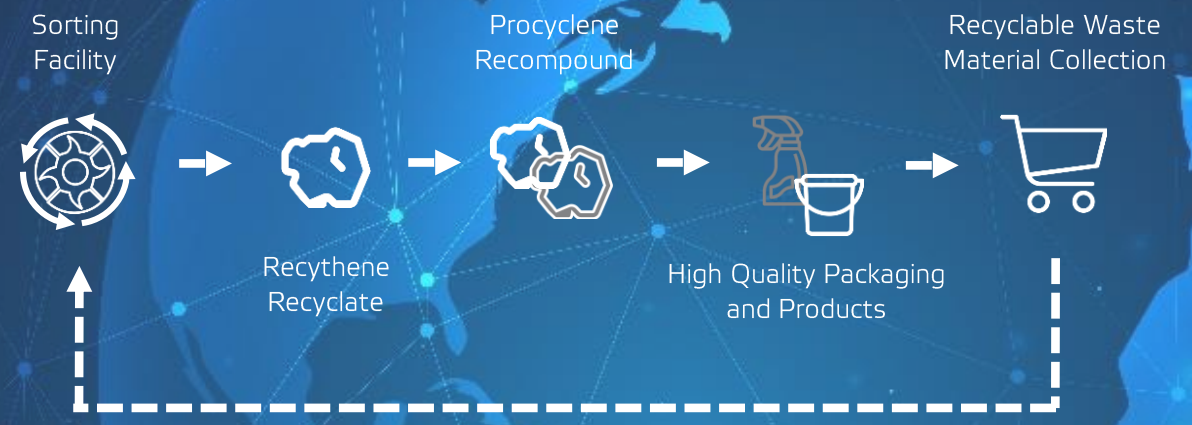
Last



SUSTAINABLE PLASTIC



CLOSING THE PLASTIC CYCLE



POLYPROPYLENE – EMITTING UP TO 35% LESS CO2 IN PRODUCTION AND:



food-neutral and does not leach any **harmful substances**.



is robust and extends the Salsa's product lifecycle to at least 10 years – and that's a good thing: because **using it for longer means less production**.



can be fully recycled: globally, the proportion that can be recycled is the highest for polypropylene when it comes to plastics.

-35%

Model		Kg CO2 per Kg Material	Kg CO2 per basket
10.4 Kg Steel (incl. Child seat)		1.4*	14.6
5.5 Kg Plastic (incl. Child seat)		1.7*	9.4

What



HOME



BACK



NEXT



ANTIMICROBIAL PROTECTION



HOME



BACK



NEXT



SUSTAINABLE TIMBER

Wanzl source timber from sustainable sources

- FSC accredited timber available
- Chain of Custody
- Reclaimed raw materials

