



Mpact Plastics Versapak

Analyst and investor site visit

15 & 16 November 2011

Overview

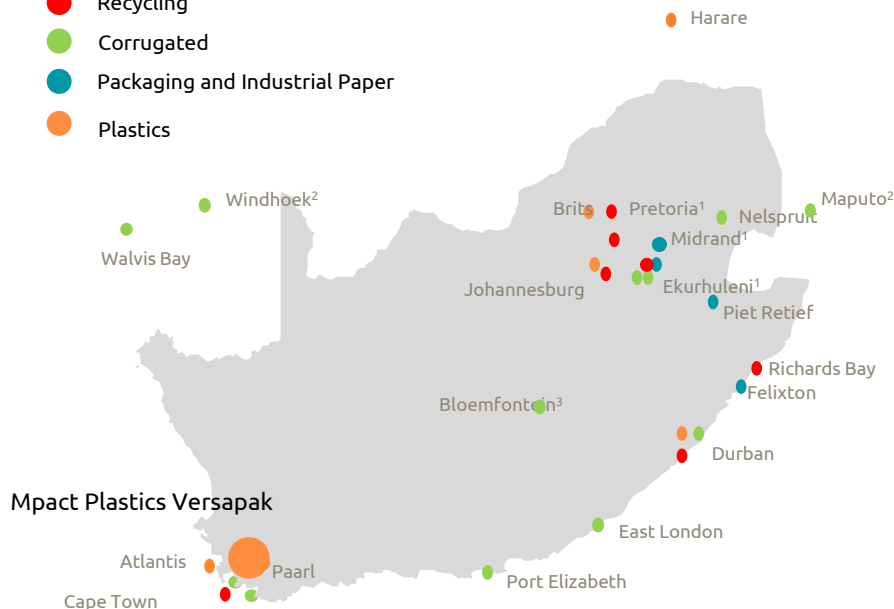
Raw materials

Versapak	Polystyrene, PVC, Butane gas, Pentane gas
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Staff numbers

Employees	420
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- Recycling
- Corrugated
- Packaging and Industrial Paper
- Plastics



Capacity

Versapak	Polystyrene – extrusion: 15,600 tonnes per annum (5 machines)
	Polystyrene - thermoforming : 10,400 tonnes per annum (16 machines)
	PVC : 7,000 tonnes per annum (3 machines)

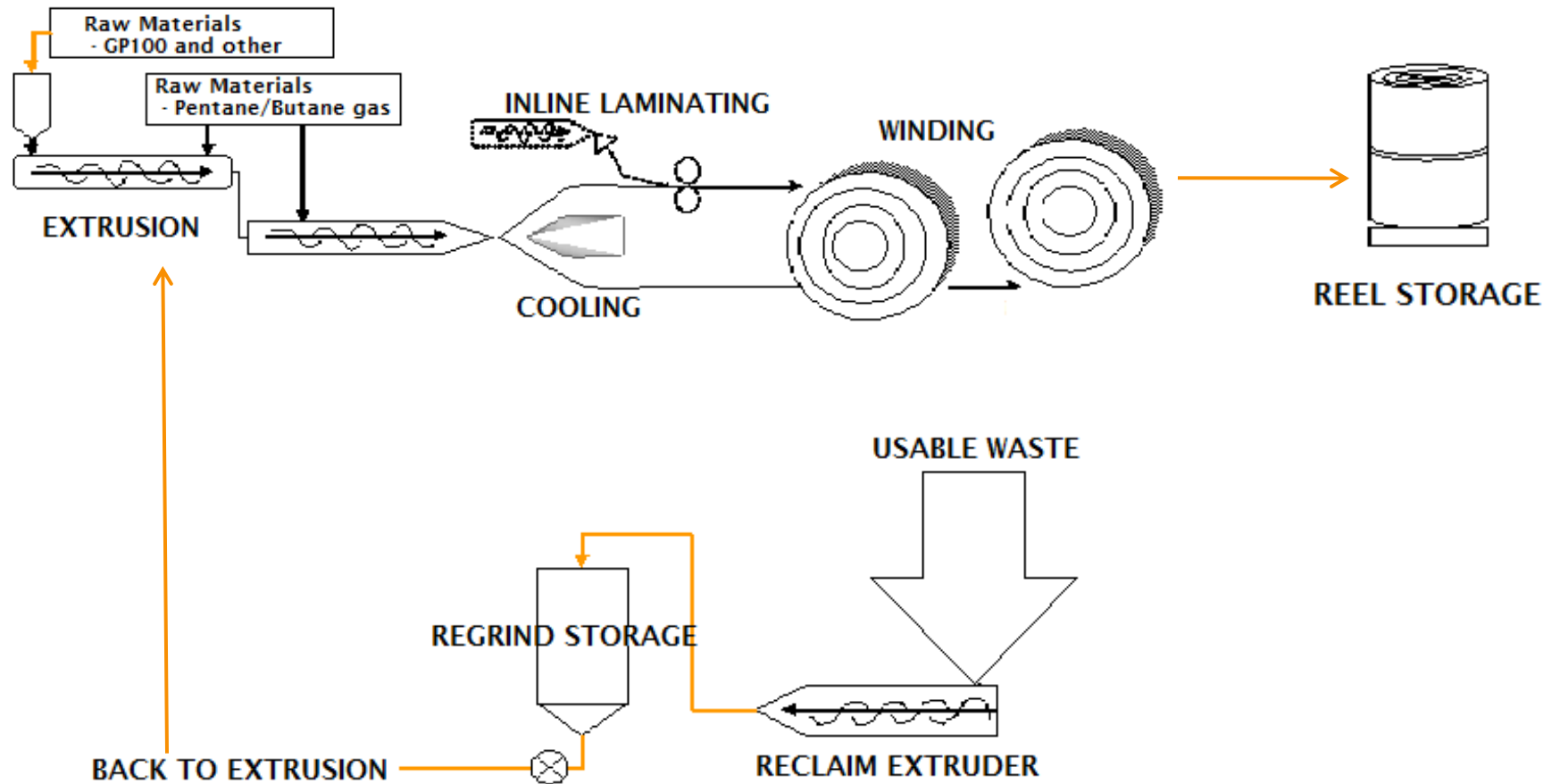
Products

Versapak	Agricultural packaging, dividers, fast food containers, food trays, open cell trays, industrial trays, PVC film
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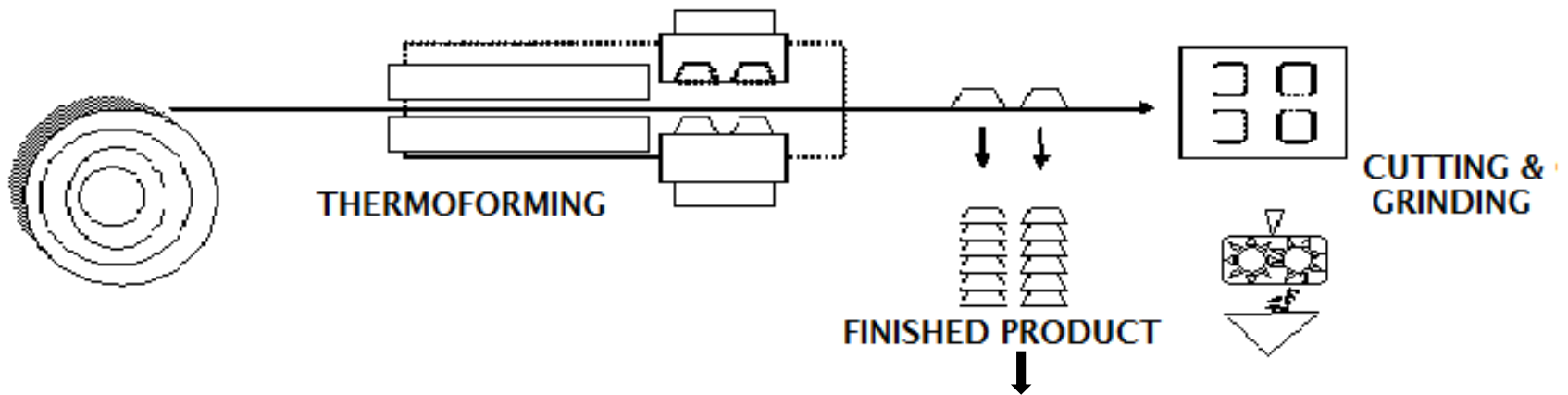
Certifications/Accreditations

Versapak	British Retail Consortium (BRC)
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Polystyrene production process – extrusion



Polystyrene production process – thermoforming



Polystyrene production process



Raw materials



Thermoforming into trays



Extrusion of foam reels

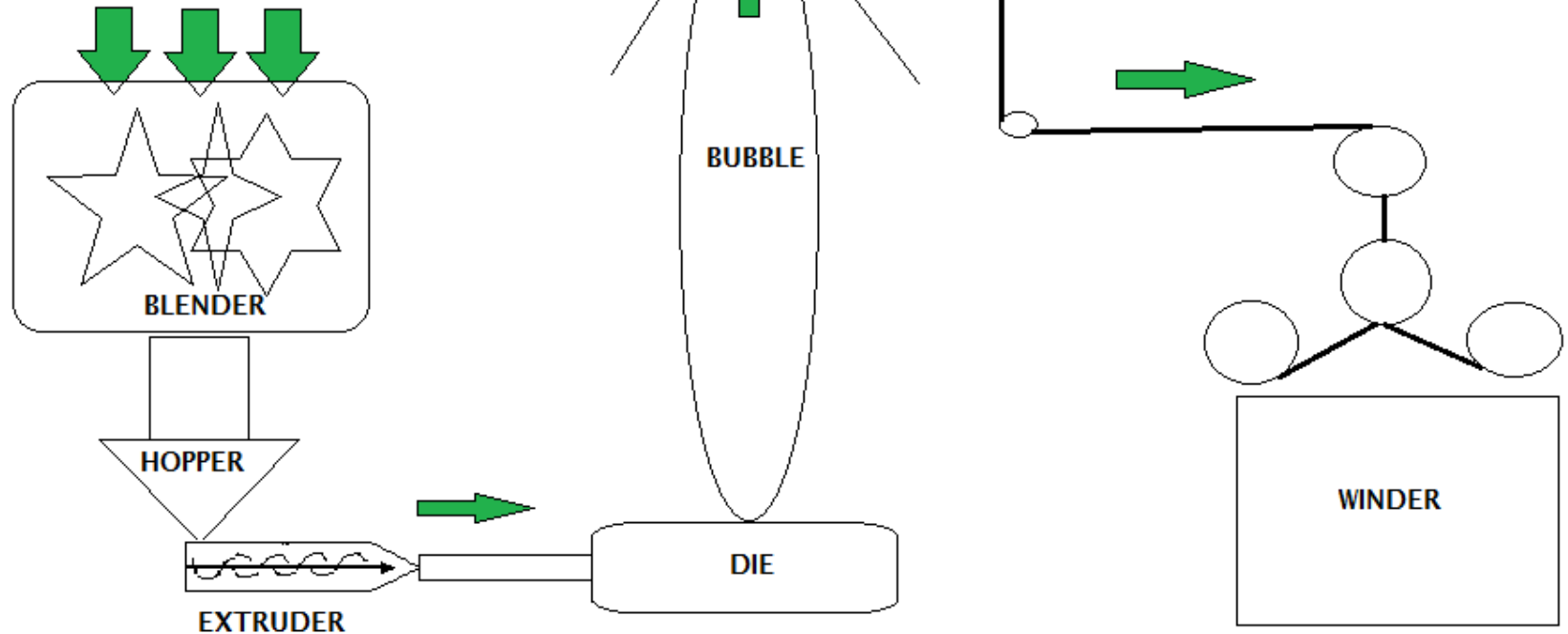


Reel store: Curing of reels

PVC production process

Raw Materials;

- PVC resin (70%)
- DOA, ESO and Additives (30%)



PVC production process



Raw materials



Extrusion of film – three extruders



Finished product



Winding into reels

Markets

Polystyrene	PVC	Factored Goods
Agricultural packaging and dividers	Film wrap for food packaging – used with food trays and open cell trays	Food packaging applications
Fast food		
Food trays – black and white		
Open cell trays – absorption		
Industrial trays		