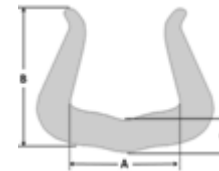
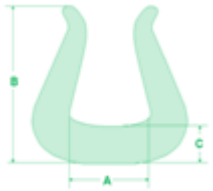


PACKAGING & PROTECTION



ECO products 2020



ACTIVITY

- Since 1995 OKC is focused on the development, manufacturing and sale of crosslinked and non crosslinked low density polyolefin foams.
- Low density foams are the less “plastic” materials in the world of plastics as they are composed of more than 90% of air. Foaming = weight reduction.
- Our foams are used in a wide range of packaging, automotive, insulation and leisure applications where the properties/weight relation is paramount to reduce cost, energy consumption and CO₂ emissions to the environment.

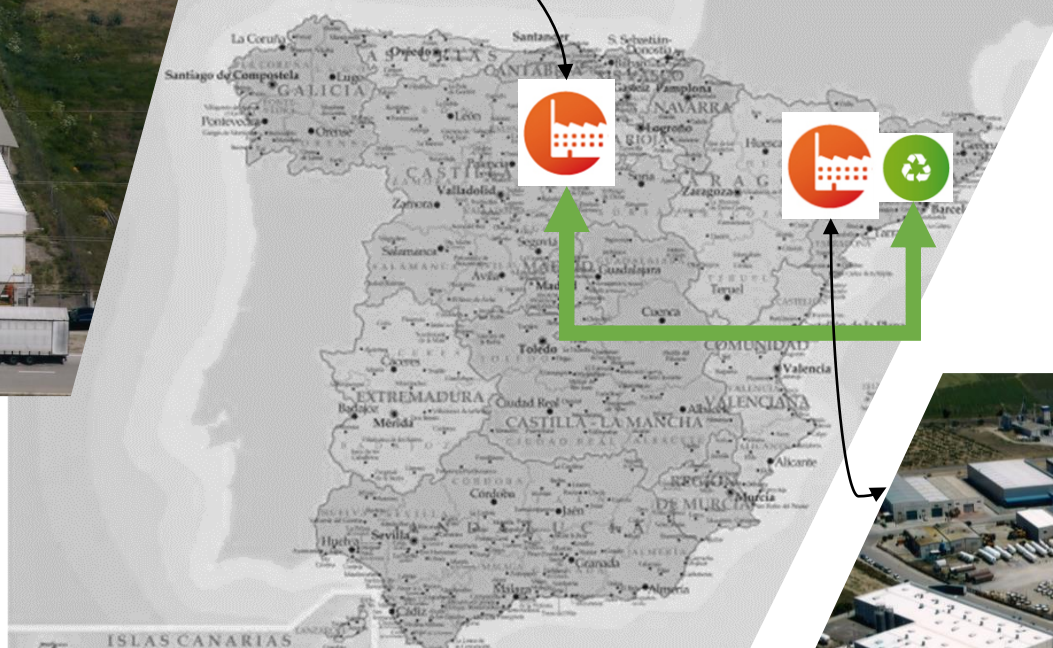




MANUFACTURING & **RECYCLING** ACTIVITIES



- Since 2003
- Capacity: >1000 tons/year to be increased in 2020.
- Recycles waste from both factories and customers.
- Harmless process, stable polymer properties, lab tested.
- Supplies both factories of recycled material.



SO.. RECYCLING IS NOT SOMETHING NEW FOR OKC

- Since 2003 the majority of the products made in Anglesola factory contain up to 30% of recycled material.

Foampack®

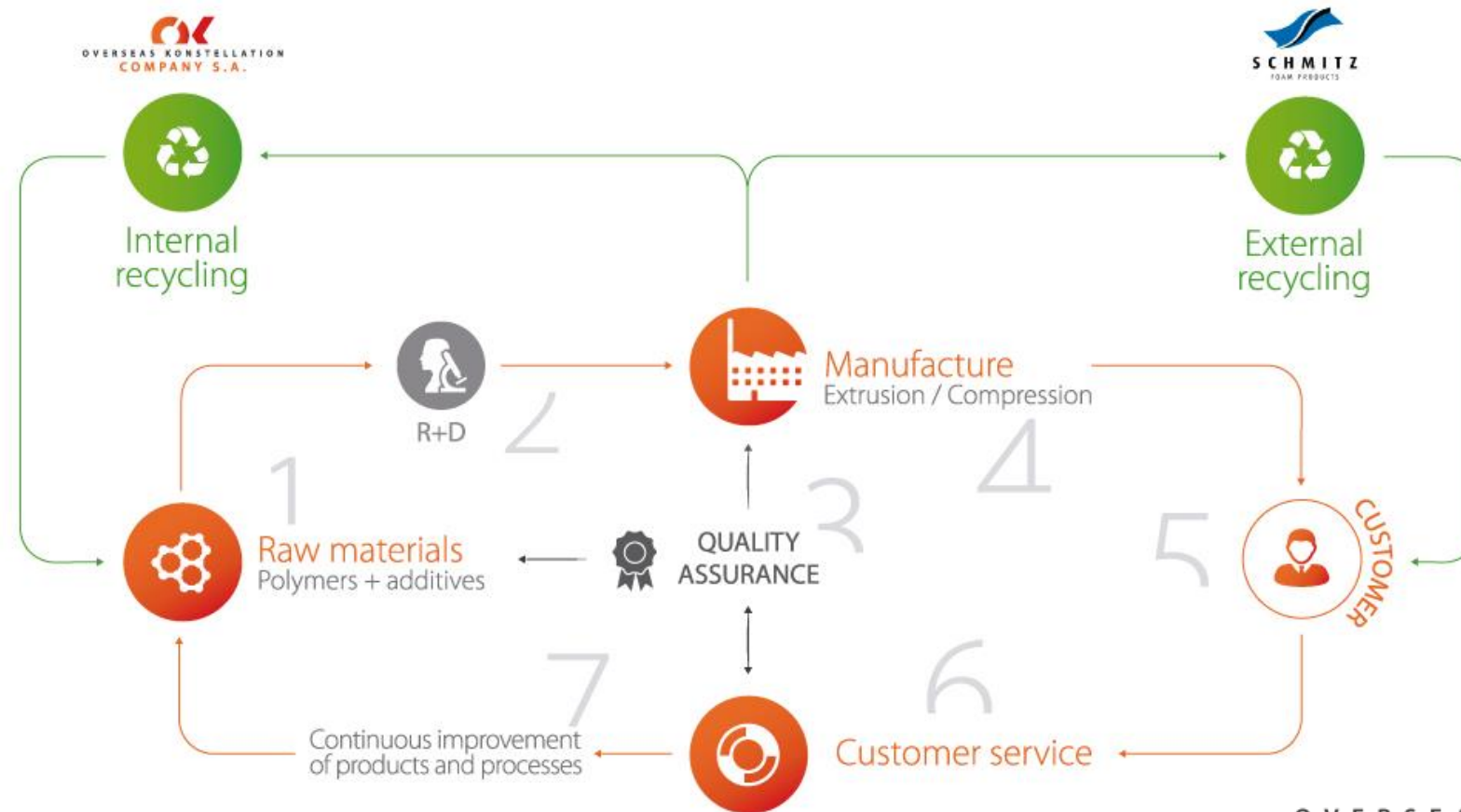
Foampack® PL

OK-pack®

Roundex®



WE BELIEVE IN CIRCULAR ECONOMY SINCE MORE THAN 15 YEARS



BUT IN 2020... WE TAKE OUR COMPROMISE TO A NEW LEVEL



ECO products 2020

ECO Black

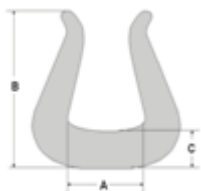
High recycled material
content products

ECO Green

Bio-polymer based products made from
100% renewable raw material



OK-pack® U ECO Black



Reference	A (mm)	B (mm)	C (mm)	L (cm)	d (Kg/m3)	m/box
U30 EB	30±2	44±3	11±1	200±4	28±5	250
U45 EB	45±2.5	45±3	12±1	200±4	28±5	180
U60 EB	60±3	60±3	13±1	200±4	28±5	120

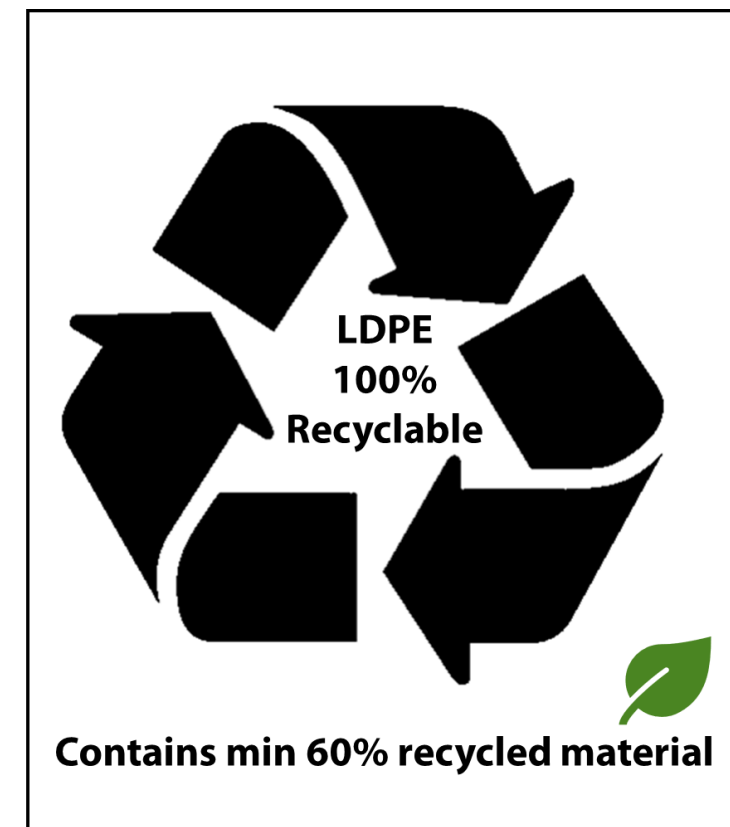
* More products available under request & MOQs



Foampack® PL ECO Black



Reference	Thickness (mm)	Length (mm)	Width (mm)
Foampack 20mm EB	20	2000	1200
Foampack 30mm EB	30	2000	1200
Foampack 40mm EB	40	2000	1200
Foampack 50mm EB	50	2000	1200
Foampack 70mm EB	70	2000	1200
Foampack 100mm EB	100	2000	1200





Microlen PEQ ECO Black



Reference	Thickness (mm)	Length (mm)	Width (mm)	Density (kg/m3)
Microlen PEQ28XL EB	105	2400	1200	28

* More products available under request & MOQs





ECO Green

Bio-polymer based products

- **Made from 100% renewable raw polymeric materials.**
- **Positive carbon footprint (captures CO₂ from the atmosphere during its production).**
- **Same physical properties as standard materials.**





OK-pack® U ECO Green



Reference	A (mm)	B (mm)	C (mm)	L (cm)	d (Kg/m3)	m/box
U30	30±2	44±3	11±1	200±4	28±5	250
U45	45±2.5	45±3	12±1	200±4	28±5	180
U90	90±3	80±5	18±2	200±4	28±5	72

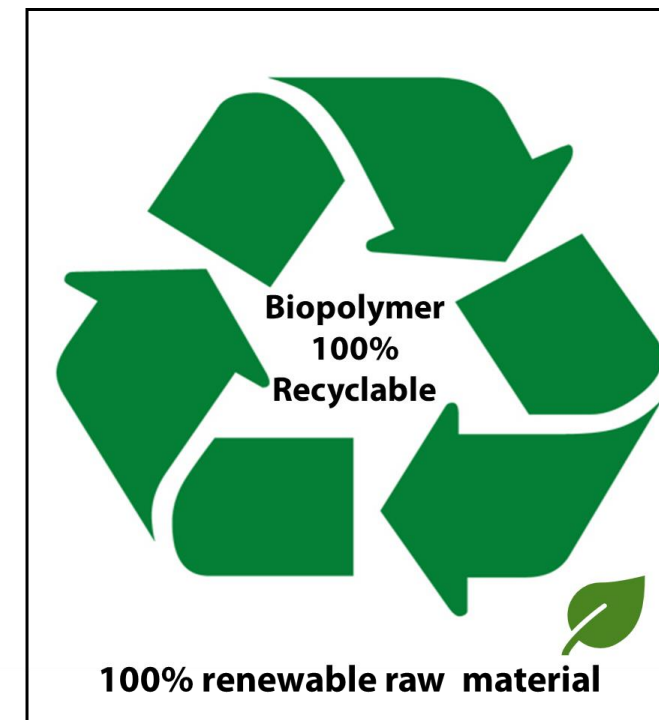
* More products available under request & MOQs



Foampack® PL ECO Green



Reference	Thickness (mm)	Length (mm)	Width (mm)
Foampack 20mm	20	2000	1200
Foampack 30mm	30	2000	1200
Foampack 40mm	40	2000	1200
Foampack 50mm	50	2000	1200
Foampack 70mm	70	2000	1200
Foampack 100mm	100	2000	1200



OVERSEAS KONSTELLATION
COMPANY S.A.

new

Microlen PEQ ECO Green



Reference	Thickness (mm)	Length (mm)	Width (mm)	Density (kg/m3)
Microlen PEQ35XL EG	105	2400	1200	35
Microlen EVQ35XL EG	105	2400	1200	35



... and more will come.

WE CARED, WE CARE and WE WILL CARE

THANK YOU!

