

360°

Schoeller Allibert Returnable Plastic Packaging Solutions

Industrial
Manufacturing



Schoeller Allibert

Innovating your logistics for a better world

Since 1968 sustainable packaging solutions for industrial manufacturing

Schoeller Allibert solutions for industrial manufacturers cover market sectors as diverse as aerospace, chemicals, electronics, pharmaceuticals, recycling, textiles, etc. Although manufacturing very different products, all industries have similar needs regarding handling, storage and delivery requirements for both components and finished products.



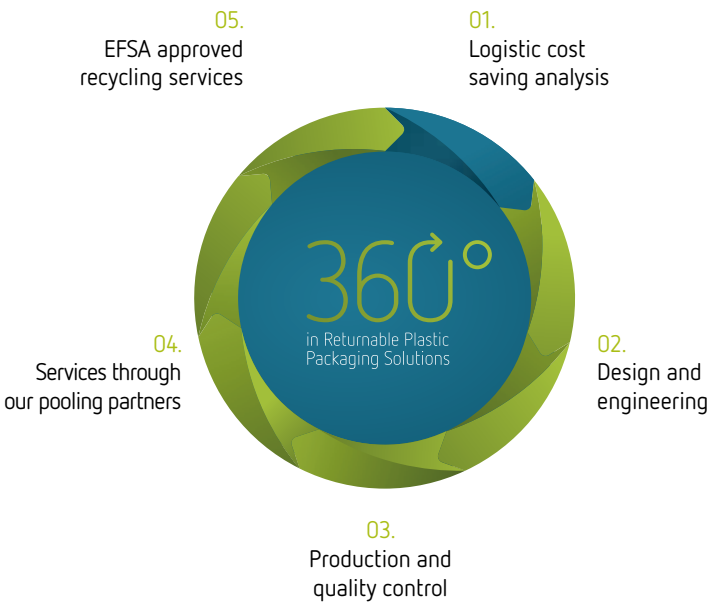
Unique and innovative plastic packaging solutions enhancing sustainability

Our logistics packaging solutions are tough and reusable, enabling our customers to save energy, reduce their environmental impact and increase profitability.

Our teams are dedicated to innovation, worldwide. Anticipating our 7 market leader needs, we design and offer future-proof solutions for industries as diverse as Automotive, Agriculture, Retail, Food processing, Industrial Manufacturing, Beverage and Pooling.

We are striving to help our customers to move towards the “circular economy” by inventing and manufacturing packaging with the minimum quantity of material for a maximised service life. We offer our EFSA approved recycling services to optimise resource use and reuse, avoiding waste and maximising economic value of your initial investment in our packaging.

Our 360° approach



See our online brochure for more details
visit our website www.schoellerallibert.com

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50 years of innovative solutions for Industrial Manufacturing



Since 1968
sustainable
packaging solutions
for industrial
manufacturing

Schoeller Allibert solutions for industrial manufacturers cover market sectors as diverse as aerospace, chemicals, electronics, pharmaceuticals, recycling, textiles, etc. Although manufacturing very different products, all industries have similar needs regarding handling, storage and delivery requirements for both components and finished products.



Since 1968 future-proof solutions for industrial manufacturing

As Europe’s largest manufacturer of plastic containers and reusable transit packaging (RTP), Schoeller Allibert supply a wide range of products to meet the storage, handling and distribution needs of all industries – helping our customers to speed handling operations, reduce logistics costs and eliminate packaging waste.

Our Solutions include tough stacking containers, tamper-evident attached-lid containers (ALCs) for secure distribution, heavy-duty rigid and folding large containers (FLCs), pallets and dollies – all designed to protect small large or awkwardly shaped components, speed delivery of goods and, with foldable or stackable units, save valuable space on return journeys.

Versatile Packaging Solutions for a wide range of industrial end uses

With more than 50 years experience in developing industrial reusable packaging, Schoeller Allibert offers standard solutions that meet most industrial manufacturing segments logistics requirements.

Should a specific application require new or bespoke packaging, our innovation department will design, develop and test a customized reusable packaging solution to meet your needs.



Sustainable Solutions for automated handling

Schoeller Allibert Industrial Manufacturing solutions are suitable for use with automated handling equipment. Unfolding, stacking on pillars or bars for example, can all be robotized

Many of our customized packaging products have been developed in close cooperation with both industry leaders and their system integrators.

Unique patented base and rim designs of our containers allow fast moving and palletizing along with long-term storage on miniload warehousing systems with no base deflection. The speed of stacking/nesting is increased by our bicolor range offer. Versatile, our containers adapt to all kinds of environments and their agility makes intra logistics and processing more efficient and profitable.

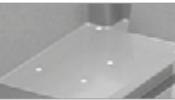
Manufactured to precise dimensions, to fit and function seamlessly with all handling equipment, Schoeller Allibert containers are the ideal handling medium for automated warehouses and distribution centers. They promote a reliable and consistent flow, withstanding heavy unit loads and allow fast movement through automated storage and retrieval systems.



Versions



A Solid base



B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



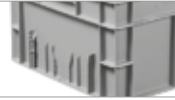
H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

Foldable Large Containers | Magnum

From lightweight to heavy duty, available in 3 standard footprints, our foldable large containers have been especially developed for long distances and a large number of return trips, maximizing cost saving and lowering carbon footprint.



Discover more in our foldable large containers brochure



800 x 600



2620.410 - 255 L

Ext. (mm) 800 x 600 x 760
 Int. (mm) 750 x 550 x 605
 Weight (Kg) 17.1
 Folded height (mm) 292
 Stacked height (mm) 745
 Unit load (Kg) 250
 Stack load (Kg) 550
 Dynamic load (Kg) 550
 Version C / E / O / P / T



2630.610 - 274 L

Ext. (mm) 800 x 600 x 835
 Int. (mm) 740 x 540 x 685
 Weight (Kg) 22.1
 Folded height (mm) 373
 Stacked height (mm) 815
 Unit load (Kg) 700
 Stack load (Kg) 2100
 Dynamic load (Kg) 700
 Version B / D / L(2) / T



1200 x 800



9437.099 - 600 L - Boxerpac®

Ext. (mm) 1200 x 800 x 910
 Int. (mm) 1140 x 740 x 710
 Weight (Kg) 28.0
 Folded height (mm) 262
 Stacked height (mm) 900
 Unit load (Kg) 500
 Stack load (Kg) 1500
 Dynamic load (Kg) 500
 Version B / D / L(2) / S



Lid included / Ref. 9438.000 2 skids version.



2330.456 - 620 L - Magnum Classic

Ext. (mm) 1200 x 800 x 950
 Int. (mm) 1120 x 720 x 765
 Weight (Kg) 53.8
 Folded height (mm) 376
 Stacked height (mm) 920
 Unit load (Kg) 500
 Stack load (Kg) 2200
 Dynamic load (Kg) 1100
 Version B / D / K / L / M / T



2590.440 - 792 L - Magnum Helium®

Ext. (mm) 1200 x 800 x 1150
 Int. (mm) 1130 x 725 x 967
 Weight (Kg) 36.5
 Folded height (mm) 414
 Stacked height (mm) 1135
 Unit load (Kg) 300
 Stack load (Kg) 700
 Dynamic load (Kg) 700
 Version B / D / L / U



Lid included



2336.820 - Lid for Magnum 2330.456

Ext. (mm) 1215 x 813 x 79
 Weight (Kg) 6.6
 Version W



1200 x 1000



9894.099 - 984 L - Boxerpac®

Ext. (mm) 1200 x 1000 x 1100
 Int. (mm) 1150 x 945 x 905
 Weight (Kg) 36.0
 Folded height (mm) 262
 Stacked height (mm) 1080
 Unit load (Kg) 500
 Stack load (Kg) 1500
 Dynamic load (Kg) 500
 Version B / D / L(2) / S



Lid included

Magnum Optimum®



New

2510.151 - 439 L - Magnum Optimum®

Ext. (mm) 1200 x 1000 x 595
 Int. (mm) 1140 x 940 x 410
 Weight (Kg) 36.0
 Folded height (mm) 295
 Stacked height (mm) 565
 Unit load (Kg) 750
 Stack load (Kg) 3200
 Dynamic load (Kg) 1600
 Version B / D / K / T



2540.652 - 605 L - Magnum Optimum®

Ext. (mm) 1200 x 1000 x 750
 Int. (mm) 1140 x 940 x 565
 Weight (Kg) 42.0
 Folded height (mm) 295
 Stacked height (mm) 720
 Unit load (Kg) 750
 Stack load (Kg) 3200
 Dynamic load (Kg) 1600
 Version B / D / K / N / T



2530.652 - 734 L - Magnum Optimum®

Ext. (mm) 1200 x 1000 x 870
 Int. (mm) 1140 x 940 x 685
 Weight (Kg) 45.0
 Folded height (mm) 295
 Stacked height (mm) 840
 Unit load (Kg) 750
 Stack load (Kg) 3200
 Dynamic load (Kg) 1600
 Version B / D / K / N / T



Ref. 2549.2511 1 door version.

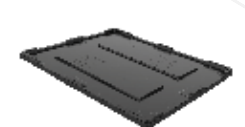
2549.461 - 847 L - Magnum Optimum®

Ext. (mm) 1200 x 1000 x 975
 Int. (mm) 1140 x 940 x 790
 Weight (Kg) 51.0
 Folded height (mm) 295
 Stacked height (mm) 945
 Unit load (Kg) 750
 Stack load (Kg) 3200
 Dynamic load (Kg) 1600
 Version B / D / K / L / M / T



2550.151 - 873 L - Magnum Optimum®

Ext. (mm) 1200 x 1000 x 1000
 Int. (mm) 1140 x 940 x 815
 Weight (Kg) 52.0
 Folded height (mm) 295
 Stacked height (mm) 970
 Unit load (Kg) 750
 Stack load (Kg) 3200
 Dynamic load (Kg) 1600
 Version B / D / K / T



Lid for Magnum Optimum® range.

9347.000 - Lid

Ext. (mm) 1220 x 1020 x 50
 Weight (Kg) 5.2
 Version W



2538.000 - Optiframe® (set of 2)

Ext. (mm) 1200 x 1000 x 105
 Weight (Kg) 2.5
 Version D



Packaging: 70 sets of Optiframe® on pallet 1200 x 1000. To equip one Magnum Optimum® with an Optiframe®, you need to order 2 x 2538.000.

Customer story

Initial Situation:

Our customer has 22 production sites that manufacture caps and closures in 19 different countries. Hygiene and safety were key as their caps are mostly for food and cosmetics packaging. They wanted to change their one way bulk packaging and wooden pallets.

Our solution:

Magnum Optimum: smooth, safe and strong.

Benefits:

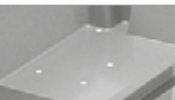
- Highest ratio of all FLC on the market enables important savings on reverse logistics (+25% FLCs in a truck) Carbon footprint is lowered.
- Optimized internal volume thanks to smooth welded walls optimizes payload.
- Less labor needed as MO can be at end of line packaging machines.



Versions



A Solid base



B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



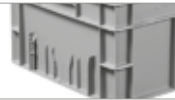
H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

Rigid Pallet Containers | MaxiFlow®

Hygienic, strong and stable, our Big Box and Geobox® ranges offer a robust storage and shipping sustainable packaging system. Our Rigid Pallet Containers are ideal for heavy-duty distribution applications and are automation-friendly. They improve space efficiency and optimize truck-load.



Discover more in our rigid pallet containers brochure



1200 x 800



4403.100 - 480 L
 Ext. (mm) 1200 x 800 x 760
 Int. (mm) 1110 x 710 x 610
 Weight (Kg) 31.5
 Stacked height (mm) 730
 Unit load (Kg) 500
 Stack load (Kg) 4500
 Version A / D / Q



4403.300 - 480 L
 Ext. (mm) 1200 x 800 x 790
 Int. (mm) 1110 x 710 x 610
 Weight (Kg) 38.0
 Stacked height (mm) 760
 Unit load (Kg) 500
 Stack load (Kg) 4500
 Version A / D / U



4403.150 - 480 L
 Ext. (mm) 1200 x 800 x 760
 Int. (mm) 1110 x 710 x 610
 Weight (Kg) 31.5
 Stacked height (mm) 730
 Unit load (Kg) 500
 Stack load (Kg) 4500
 Version A / D / L / Q



4409.820 - Lid
 Ext. (mm) 1212 x 813 x 79
 Weight (Kg) 6.6
 Version W



1200 x 1000



4429.100 - 610 L - MaxiLog®
 Ext. (mm) 1200 x 1000 x 760
 Int. (mm) 1108 x 908 x 600
 Weight (Kg) 32.4
 Stacked height (mm) 734
 Unit load (Kg) 450
 Stack load (Kg) 4500
 Version A / D / Q



Ref. 4429.400 ventilated version.



4429.200 - 610 L - MaxiLog®
 Ext. (mm) 1200 x 1000 x 760
 Int. (mm) 1108 x 908 x 600
 Weight (Kg) 34.5
 Stacked height (mm) 734
 Unit load (Kg) 450
 Stack load (Kg) 4500
 Version A / D / T



Ref. 4429.500 ventilated version.



4429.300 - 610 L - MaxiLog®
 Ext. (mm) 1200 x 1000 x 760
 Int. (mm) 1108 x 908 x 600
 Weight (Kg) 36.8
 Stacked height (mm) 734
 Unit load (Kg) 450
 Stack load (Kg) 4500
 Version A / D / U



Ref. 4429.600 ventilated version.

1200 x 1000



4401.100 - 620 L
 Ext. (mm) 1200 x 1000 x 760
 Int. (mm) 1110 x 910 x 610
 Weight (Kg) 39.5
 Stacked height (mm) 730
 Unit load (Kg) 500
 Stack load (Kg) 4500
 Version A / D / Q



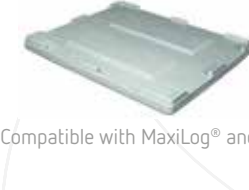
4401.150 - 620 L
 Ext. (mm) 1200 x 1000 x 760
 Int. (mm) 1110 x 910 x 610
 Weight (Kg) 39.5
 Stacked height (mm) 730
 Unit load (Kg) 500
 Stack load (Kg) 4500
 Version A / D / L / Q



1732.400 - 670 L
 Ext. (mm) 1200 x 1000 x 780
 Int. (mm) 1110 x 910 x 620
 Weight (Kg) 34.1
 Stacked height (mm) 750
 Unit load (Kg) 500
 Stack load (Kg) 4500
 Version C / E / Q



4401.300 - 620 L
 Ext. (mm) 1200 x 1000 x 790
 Int. (mm) 1110 x 910 x 610
 Weight (Kg) 45.5
 Stacked height (mm) 760
 Unit load (Kg) 500
 Stack load (Kg) 4500
 Version A / D / U



4410.820 - Lid
 Ext. (mm) 1212 x 1012 x 79
 Weight (Kg) 7.6
 Version W



Compatible with MaxiLog® and 4401 range.



Customer story

Initial Situation:

Our customer, established 1947 in Scandinavia, is processing high quality hides and skins for the clothing industry, worldwide. Inbound logistics needed very strong bulk boxes to ship the heavy raw hides from suppliers to processing sites, and withstand automated process.

Our solution:

Schoeller Allibert 4401300 big box 500 kg unit load and 4500 kg stacking load to work seamlessly in the whole supply chain, and offer a long life-span.

Benefits:

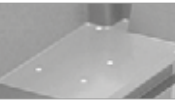
- Stable and durable-constant tara enables weighting product inside.
- Long lasting and cost efficient.
- Easy to maintain: skids replacement can be done on site.
- Easy to clean no dirt traps, smooth internal surfaces.

For more information, please visit our website www.schoellerallibert.com

Versions



A Solid base



B Solid base with drainage holes



C Ventilated base



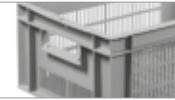
D Solid walls



E Ventilated walls



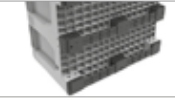
F Ventilated sides + solid ends



G 2 open handholes



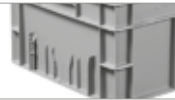
H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

1200 x 1200

New



4301.100 - 820 L - Maximus® 1212
Ext. (mm) 1200 x 1200 x 790
Int. (mm) 1123 x 1123 x 627
Weight (Kg) 41.7
Stacked height (mm) 764
Unit load (Kg) 500
Stack load (Kg) 4500
Version A / D / Q

New



4301.200 - 820 L - Maximus® 1212
Ext. (mm) 1200 x 1200 x 790
Int. (mm) 1123 x 1123 x 627
Weight (Kg) 44.0
Stacked height (mm) 764
Unit load (Kg) 500
Stack load (Kg) 4500
Version A / D / T

New



4301.300 - 820 L - Maximus® 1212
Ext. (mm) 1200 x 1200 x 790
Int. (mm) 1123 x 1123 x 627
Weight (Kg) 46.5
Stacked height 764
Solid base and walls, 3 runners

New



4301.600 - 820 L - Maximus® 1212
Ext. (mm) 1200 x 1200 x 790
Int. (mm) 1123 x 1123 x 627
Weight (Kg) 44.9
Stacked height (mm) 764
Unit load (Kg) 500
Stack load (Kg) 4500
Version C / E / U

New Maximus® 1212 : The new Schoeller Allibert Big Box

Volume, care & strength

1. More volume

The unique curved walls and pockets design in the base offers up to 35 liters more than most 1200 x 1200 containers on the market. Maximus® 1212 optimizes storage use and truck payload.

2. Extra care for your apples and pears

The unique base design featuring 4 pockets prevents the fruits from rolling and ensures less damage and bruises from the harvesting field to road transport (comparative tests made in May 2016 by VCBT* laboratory). Quality is preserved and profitability increases.

3. Highly ventilated and safe

Maximized air flow speeds the cooling process. Easy cleaning and content care thanks to rounded internal surfaces.

4. Solid versions are ideal for the Recycling Industry

Maximus® 1212 offers maximized volume and strength for the collection, transport and handling of large or heavy non-hazardous waste products.

UN certified packaging solutions



1311851311-004 - 55 L - Integra®
UN certification Number 4H2/Y20/**/D/BAM/12700/SAS
Ext. (mm) 600 x 400 x 300
Int. (mm) 548 x 365 x 288
Weight (Kg) 3.4
Nesting ratio 59.00 %
Version A / D

With strap.



9114.0L4 - 70 L - Kaiman®
UN certification Number 4H2/X28/S/--*/F/BVT1091120/Schoeller Allibert and 4H2/X30/S/--*/F/BVT1091120/Schoeller Allibert
Ext. (mm) 600 x 400 x 400
Int. (mm) 503 x 343 x 375
Weight (Kg) 3.7
Nesting ratio 73.00 %
Version A / D

With strap.



4403.333.554 - 480 L - Big Box
UN certification Number 4H2/Y511/**/D/BAM/12696-SAS
Ext. (mm) 1260 x 860 x 825
Int. (mm) 1140 x 710 x 610
Weight (Kg) 51.1
Version A / D / U

With lid and metal tensioners. With liner.



8450.305 - 600 L - Big Box
UN certification Number 50H/Y/**/F/SAS/BVT36281/3526/653 and 50H/Y/**/F/SAS/BVT36281/4066/753
Ext. (mm) 1200 x 1000 x 790
Int. (mm) 1110 x 910 x 620
Weight (Kg) 41.4
Version A / D / U

With lid and straps. With or without liner.



1732.305 - 670 L - Big Box
UN certification Number 50H/Z/**/E/SAS /SE-0002/4050/750
Ext. (mm) 1200 x 1000 x 790
Int. (mm) 1110 x 910 x 620
Weight (Kg) 41.4
Version A / D / U

With lid and straps. Without liner.



2310.750.502 - 680 L - Big Box
UN certification Number 50H/Y/**/SAS/BVT36282/1610/447
Ext. (mm) 1200 x 1000 x 815
Int. (mm) 1120 x 920 x 615
Weight (Kg) 45.0
Version A / D / Q

With lid and straps. With liner.



4401.750.554 - 620 L - Big Box
UN certification Number 50H/Y/**/SAS/BVT36282/1610/447
Ext. (mm) 1200 x 1000 x 825
Int. (mm) 1110 x 910 x 610
Weight (Kg) 45.9
Version A / D / Q

With lid and straps. Without liner.



Customer story

Initial situation:

Our customer is the hazardous waste management branch of the world leader in waste management. They needed small UN certified boxes to securely collect and ship small volumes of solid hazardous waste from industrial sites to their treatment centers.

Our solution:

91140L4 ALC with strapped lid 4H2 /X30 UN certified.

Main benefits:

- Reusable with long life span packaging solution for solid waste in small volumes (from labs, universities, industries...)
- Also used in public dangerous waste collection sites
- 100% environment safe and compliant with latest norms
- 70% space saving for outbound logistics, our customer sending empty ALC's to their customers for collection of waste.
- Reduced carbon footprint and significant saving on fuel.

Versions



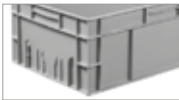
A Solid base



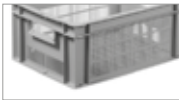
B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



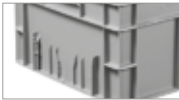
H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

Intermediate Bulk Containers | OnFlow®

COMBOLIFE® foldable IBC: for food, pharmaceutical, non-hazardous chemicals, liquids, fluid handling and transport. Our Foldable IBC is both hygienic and safe. Thanks to its unique folding ratio, our IBC offers maximum cost savings on return trips and reduces the environmental impact compared to one way or rigid IBC alternatives.



Discover more in our intermediate bulk containers brochure



Combo Life® 285 BD



Lid included. With bottom discharge.

4420.032 - 1060 L - Combo 285	
Ext. (mm)	1155 x 1155 x 1132
Int. (mm)	1065 x 1045 x 940
Weight (Kg)	88.5
Folded height (mm)	450
Stacked height (mm)	1115
Folding ratio	60.00 %
Version	B / D / I / L / V



Lid included. With bottom discharge.

4420.038 - 1060 L - Combo 285	
Ext. (mm)	1155 x 1155 x 1132
Int. (mm)	1065 x 1045 x 940
Weight (Kg)	88.5
Folded height (mm)	450
Stacked height (mm)	1115
Folding ratio	60.00 %
Version	B / D / I / L / U

Liners and accessories



Bisphenol A-free material valve available



Liner bags



Connectors



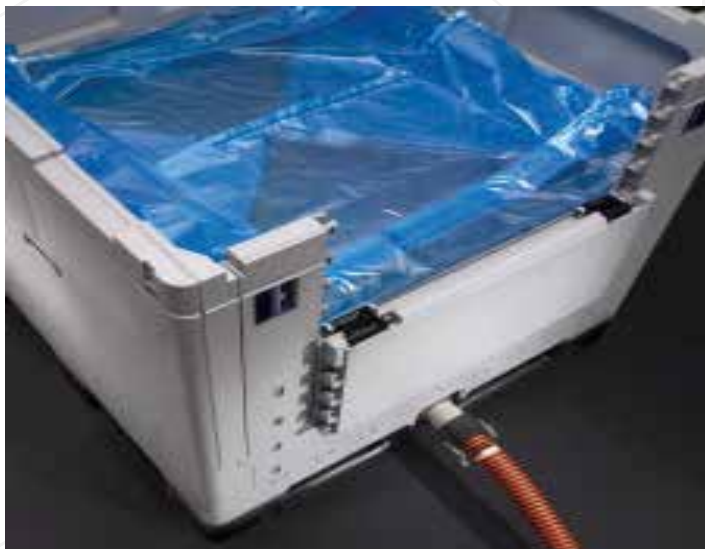
Filling bridge



Tamper evident seals



Tamper evident cap CL 285



Customer story

Initial situation:

Our customer is developing vegetal and mineral ingredients for the cosmetic, nutraceutical and food markets. The substances are shipped from Europe to French Polynesia and then back to Europe. The customer had a fleet of rigid IBCs, in addition they also used carton + liner which regularly failed during long distance causing contamination and refusal.

Our solution:

Reusable Folding Combo Life IBC with one-way liner bag. The aseptic filling and discharge of the liquid product eliminated the risk of contamination and the robust FLC design protects the liner bag from damage.

Main benefits:

- Simplified handling.
- Aseptic filling ensuring 100% safety.
- Reduced cost per trip thanks to the high folding ratio.
- Reusable and recyclable solution.

For more information, please visit our website www.schoellerallibert.com

Plastic Pallets | GreenFlow®

Schoeller Allibert offers a wide range of plastic pallets. Our pallets are available in 8 standard footprints and 5 different types to meet all logistics requirements: display, light, medium, heavy duty and clean room models. Durability, profitability, hygiene, safety are our pallets' main benefits.



Discover more in our plastic pallets brochure



600 x 400



1850.006 - Display Pallet	
Ext. (mm)	600 x 400 x 140
Weight (Kg)	1.6
Nested height (mm)	44
Stack load (Kg)	250
Dynamic load (Kg)	250
Version	Q / X

Ref. 1850.007 regrind version.



6101.752 - Lightweight	
Ext. (mm)	800 x 600 x 145
Weight (Kg)	3.7
Nested height (mm)	57
Stack load (Kg)	500
Dynamic load (Kg)	250
Version	U / X

With safety rim.

1200 x 800



5591.510 - Lightweight	
Ext. (mm)	1200 x 800 x 130
Weight (Kg)	5.2
Nested height (mm)	45
Stack load (Kg)	2500
Dynamic load (Kg)	1000
Version	S / X

With safety rim.



9380.000 - Medium Duty Packpal®	
Ext. (mm)	1200 x 800 x 147
Weight (Kg)	7.5
Nested height (mm)	62
Stack load (Kg)	1500
Dynamic load (Kg)	650
Version	W / S



1869.008 - Lightweight	
Ext. (mm)	1200 x 800 x 155
Weight (Kg)	5.5
Nested height (mm)	45
Stack load (Kg)	2500
Dynamic load (Kg)	800
Version	S / X

With safety rim.

800 x 600



1882.001 - Heavy Duty	
Ext. (mm)	800 x 600 x 160
Weight (Kg)	8.5
Stacked height (mm)	154
Stack load (Kg)	1000
Dynamic load (Kg)	500
Version	U / W

With safety rim.



9370.004 - Universal Pallet Medium Duty	
Ext. (mm)	800 x 600 x 165
Weight (Kg)	7.0
Stacked height (mm)	165
Stack load (Kg)	1000
Dynamic load (Kg)	500
Version	U / W

With pop ups.



9375.000 - Heavy Duty Maestro®	
Ext. (mm)	1200 x 800 x 158
Weight (Kg)	25.0
Stacked height (mm)	158
Stack load (Kg)	5000
Dynamic load (Kg)	1300
Racking load (Kg)	1200
Version	U / W

Anti slip model.



1872.002 - Heavy Duty	
Ext. (mm)	1200 x 800 x 160
Weight (Kg)	15.5
Stacked height (mm)	153
Stack load (Kg)	7500
Dynamic load (Kg)	1250
Racking load (Kg)	750
Version	V / X

With safety rim.



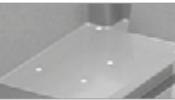
9378.000 - Medium Duty Packpal®	
Ext. (mm)	1200 x 800 x 172
Weight (Kg)	7.8
Stacked height (mm)	165
Stack load (Kg)	1500
Dynamic load (Kg)	1000
Version	U / X

With safety rim.

Versions



A Solid base



B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

1200 x 800

RackPal® 1208M

New

8380.100 - Medium Duty - RackPal® 1208M

Ext. (mm)	1200 x 800 x 152
Weight (Kg)	14.2
Stacked height (mm)	152
Stack load (Kg)	6000
Dynamic load (Kg)	1500
Racking load (Kg)	800
Version	X / U

Flat deck.

New

8380.200 - Medium Duty - RackPal® 1208M

Ext. (mm)	1200 x 800 x 159
Weight (Kg)	14.2
Stacked height (mm)	152
Stack load (Kg)	6000
Dynamic load (Kg)	1500
Racking load (Kg)	800
Version	X / U

With safety rim.

New

8380.250 - Reinforced deck - RackPal® 1208M

Ext. (mm)	1200 x 800 x 159
Weight (Kg)	17.7
Stacked height (mm)	152
Stack load (Kg)	6000
Dynamic load (Kg)	1500
Racking load (Kg)	1250
Version	X / U

With safety rim.

New

8380.300 - Medium Duty - RackPal® 1208M

Ext. (mm)	1205 x 805 x 174
Weight (Kg)	14.4
Stacked height (mm)	152
Stack load (Kg)	6000
Dynamic load (Kg)	1500
Racking load (Kg)	800
Version	U / X

With 22 mm safety rim.

Heavy Duty H1 Pallet

New

7842.002 - Heavy Duty H1 Pallet

Ext. (mm)	1200 x 800 x 167
Weight (Kg)	18.0
Stacked height (mm)	160
Stack load (Kg)	5000
Dynamic load (Kg)	1250
Racking load (Kg)	1000
Version	U / X

With safety rim.

Pallet covers for 1200 x 800

9351.005 - Pallet cover

Ext. (mm)	1205 x 808 x 94
Weight (Kg)	6.1
Version	W

Ref. 6015.833 with strap version.

6018.820 - Pallet cover

Ext. (mm)	1230 x 817 x 87
Weight (Kg)	5.7
Version	W

Ref. 6015.823 with strap version.

Foldable Pallet Collars

9420.001 - Pallet collar

Ext. (mm)	1220 x 820 x 350
Int. (mm)	1160 x 760 x 300
Weight (Kg)	6.2
Version	E

1200 x 1000

5592.500 - Lightweight

Ext. (mm)	1200 x 1000 x 130
Weight (Kg)	6.4
Nested height (mm)	45
Stack load (Kg)	2500
Dynamic load (Kg)	1000
Version	S / X

With safety rim.

9379.002 - Medium Duty Packpal®

Ext. (mm)	1200 x 1000 x 147
Weight (Kg)	7.0
Nested height (mm)	62
Stack load (Kg)	1500
Dynamic load (Kg)	650
Version	S / X

With safety rim.

8790.000 - Heavy Duty Maestro®

Ext. (mm)	1200 x 1000 x 158
Weight (Kg)	30.5
Stacked height (mm)	151
Stack load (Kg)	5000
Dynamic load (Kg)	1600
Racking load (Kg)	1400
Version	U / W

Reinforced anti slip model.

Pallet covers for 1200 x 1000

9345.000 - Pallet cover VDA (A1210)

Ext. (mm)	1207 x 1000 x 67
Weight (Kg)	9.4
Version	W

9377.000 - Heavy Duty Maestro®

Ext. (mm)	1200 x 1000 x 165
Weight (Kg)	23.5
Stacked height (mm)	158
Stack load (Kg)	5000
Dynamic load (Kg)	1500
Racking load (Kg)	1200
Version	U / W

With safety rim.

9387.000 - Medium Duty Packpal®

Ext. (mm)	1200 x 1000 x 172
Weight (Kg)	11.9
Stacked height (mm)	165
Stack load (Kg)	1500
Dynamic load (Kg)	1200
Racking load (Kg)	700
Version	V / X

With safety rim.

Foldable Pallet Collars

9728.001 - Pallet collar

Ext. (mm)	1220 x 1015 x 350
Int. (mm)	1160 x 955 x 300
Weight (Kg)	7.0
Version	E

Special size pallet

1864.005 - Heavy Duty

Ext. (mm)	1140 x 1140 x 170
Weight (Kg)	24.5
Stacked height (mm)	163
Stack load (Kg)	4500
Dynamic load (Kg)	1200
Racking load (Kg)	1000
Version	V / X

With safety rim.

1842.552 - Lightweight

Ext. (mm)	1140 x 1140 x 165
Weight (Kg)	9.5
Stacked height (mm)	160
Stack load (Kg)	2500
Dynamic load (Kg)	1000
Version	U / X

With safety rim.

Versions



A Solid base



B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



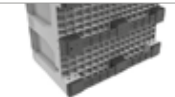
F Ventilated sides + solid ends



G 2 open handholes



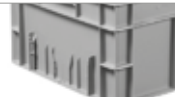
H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

1200 x 800

RackPal® 1208M

New

8380.100 - Medium Duty - RackPal® 1208M

Ext. (mm)	1200 x 800 x 152
Weight (Kg)	14.2
Stacked height (mm)	152
Stack load (Kg)	6000
Dynamic load (Kg)	1500
Racking load (Kg)	800
Version	X / U

Flat deck.

New

8380.200 - Medium Duty - RackPal® 1208M

Ext. (mm)	1200 x 800 x 159
Weight (Kg)	14.2
Stacked height (mm)	152
Stack load (Kg)	6000
Dynamic load (Kg)	1500
Racking load (Kg)	800
Version	X / U

With safety rim.

Heavy Duty H1 Pallet

New

7842.002 - Heavy Duty H1 Pallet

Ext. (mm)	1200 x 800 x 167
Weight (Kg)	18.0
Stacked height (mm)	160
Stack load (Kg)	5000
Dynamic load (Kg)	1250
Racking load (Kg)	1000
Version	U / X

With safety rim.

Pallet covers for 1200 x 800

9351.005 - Pallet cover

Ext. (mm)	1205 x 808 x 94
Weight (Kg)	6.1
Version	W

Ref. 6015.833 with strap version.

New

8380.250 - Reinforced deck - RackPal® 1208M

Ext. (mm)	1200 x 800 x 159
Weight (Kg)	17.7
Stacked height (mm)	152
Stack load (Kg)	6000
Dynamic load (Kg)	1500
Racking load (Kg)	1250
Version	X / U

With safety rim.

New

8380.300 - Medium Duty - RackPal® 1208M

Ext. (mm)	1205 x 805 x 174
Weight (Kg)	14.4
Stacked height (mm)	152
Stack load (Kg)	6000
Dynamic load (Kg)	1500
Racking load (Kg)	800
Version	U / X

With 22 mm safety rim.

Foldable Pallet Collars

9420.001 - Pallet collar

Ext. (mm)	1220 x 820 x 350
Int. (mm)	1160 x 760 x 300
Weight (Kg)	6.2
Version	E

1200 x 1000

5592.500 - Lightweight

Ext. (mm)	1200 x 1000 x 130
Weight (Kg)	6.4
Nested height (mm)	45
Stack load (Kg)	2500
Dynamic load (Kg)	1000
Version	S / X

With safety rim.

9379.002 - Medium Duty Packpal®

Ext. (mm)	1200 x 1000 x 147
Weight (Kg)	7.0
Nested height (mm)	62
Stack load (Kg)	1500
Dynamic load (Kg)	650
Version	S / X

With safety rim.

8790.000 - Heavy Duty Maestro®

Ext. (mm)	1200 x 1000 x 158
Weight (Kg)	30.5
Stacked height (mm)	151
Stack load (Kg)	5000
Dynamic load (Kg)	1600
Racking load (Kg)	1400
Version	U / W

Reinforced anti slip model.

Pallet covers for 1200 x 1000

9345.000 - Pallet cover VDA (A1210)

Ext. (mm)	1207 x 1000 x 67
Weight (Kg)	9.4
Version	W

9377.000 - Heavy Duty Maestro®

Ext. (mm)	1200 x 1000 x 165
Weight (Kg)	23.5
Stacked height (mm)	158
Stack load (Kg)	5000
Dynamic load (Kg)	1500
Racking load (Kg)	1200
Version	U / W

With safety rim.

9387.000 - Medium Duty Packpal®

Ext. (mm)	1200 x 1000 x 172
Weight (Kg)	11.9
Stacked height (mm)	165
Stack load (Kg)	1500
Dynamic load (Kg)	1200
Racking load (Kg)	700
Version	V / X

With safety rim.

Foldable Pallet Collars

9728.001 - Pallet collar

Ext. (mm)	1220 x 1015 x 350
Int. (mm)	1160 x 955 x 300
Weight (Kg)	7.0
Version	E

Special size pallet

1864.005 - Heavy Duty

Ext. (mm)	1140 x 1140 x 170
Weight (Kg)	24.5
Stacked height (mm)	163
Stack load (Kg)	4500
Dynamic load (Kg)	1200
Racking load (Kg)	1000
Version	V / X

With safety rim.

1842.552 - Lightweight

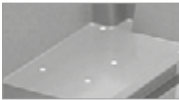
Ext. (mm)	1140 x 1140 x 165
Weight (Kg)	9.5
Stacked height (mm)	160
Stack load (Kg)	2500
Dynamic load (Kg)	1000
Version	U / X

With safety rim.

Versions



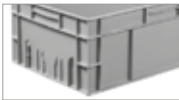
A Solid base



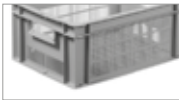
B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

Stack/Nest Containers | EasyNest®

Stack/Nest containers securely stack when loaded and nest when empty to save valuable space on return transport. Ranges include award-winning Maxinest® produce trays, tamper-evident Integra® ALCs (Attached Lid Containers) and bicolour 180°s for easy visual identification of stack / nest position.



Discover more in our stack/nest containers brochure



Stack Nest 180°

Euro Stack/Nest - 400 x 300



7924.760 - 18 L - Tellus

Ext. (mm) 400 x 300 x 220
Int. (mm) 320 x 270 x 200
Weight (Kg) 0.927
Stacked height 205
Nesting ratio 70.00 %
Version A / D



Supplied in boxes of 20 units.

6410.820 - Tellus lid

Ext. (mm) 400 x 300 x 25
Weight (Kg) 0.38
Version W



Euro Stack/Nest - 600 x 400



9565.001 - 18 L

Ext. (mm) 600 x 400 x 117
Int. (mm) 458 x 338 x 102
Weight (Kg) 1.09
Stacked height 110
Nesting ratio 71.00 %
Version C / E



4128.760 - 32 L - Tellus

Ext. (mm) 600 x 400 x 180
Int. (mm) 513 x 362 x 160
Weight (Kg) 1.75
Stacked height 165
Nesting ratio 65.00 %
Version A / D



9568.001 - 32 L

Ext. (mm) 600 x 400 x 200
Int. (mm) 457 x 338 x 177
Weight (Kg) 1.74
Stacked height 180
Nesting ratio 70.00 %
Version A / D / G



4129.760 - 50 L - Tellus

Ext. (mm) 600 x 400 x 270
Int. (mm) 513 x 366 x 250
Weight (Kg) 2.1
Stacked height 255
Nesting ratio 67.00 %
Version A / D



9567.000 - 50 L

Ext. (mm) 600 x 400 x 300
Int. (mm) 460 x 340 x 270
Weight (Kg) 2.4
Stacked height 285
Nesting ratio 72.00 %
Version A / D / G



Supplied in boxes of 15 units.

7907.822 - Tellus snap shut lid

Ext. (mm) 600 x 400 x 38
Weight (Kg) 0.915
Version W



Stack Nest 180°

Euro Stack/Nest - 600 x 400



7937.800 - 52 L

Ext. (mm) 600 x 400 x 300
Int. (mm) 540 x 340 x 295
Weight (Kg) 2.3
Stacked height 280
Nesting ratio 60.00 %
Version A / D / G



9648.003 - 62 L

Ext. (mm) 600 x 400 x 330
Int. (mm) 562 x 366 x 312
Weight (Kg) 2.96
Stacked height 165
Nesting ratio 50.00 %
Version A / D / G



Euro Stack/Nest - 800 x 400



7931.860 - 87 L - Tellus

Ext. (mm) 800 x 400 x 350
Int. (mm) 718 x 365 x 332
Weight (Kg) 3.42
Stacked height 335
Nesting ratio 63.00 %
Version A / D



Hooks foldable. Supplied in boxes of 20 units.

7931.830 - Tellus lid

Ext. (mm) 800 x 400 x 30
Weight (Kg) 1.05
Version W



Non Euro



9690.000 - 35 L

Ext. (mm) 500 x 400 x 270
Int. (mm) 370 x 340 x 240
Weight (Kg) 1.85
Stacked height 245
Nesting ratio 57.00 %
Version A / D / G



4548.750 - 70 L

Ext. (mm) 640 x 440 x 310
Int. (mm) 600 x 400 x 300
Weight (Kg) 2.7
Stacked height 300
Nesting ratio 67.00 %
Version A / D



3653.720 - 75 L

Ext. (mm) 600 x 500 x 360
Int. (mm) 535 x 445 x 347
Weight (Kg) 2.43
Stacked height 347
Nesting ratio 58.00 %
Version C / E / G



Stacking on metal bale arms.



Customer story

Initial situation:

Our customer is the world's largest producer of outdoor power products including robotic lawn mowers, garden tractors, chainsaws and trimmers. The Group's products and solutions are sold in more than 100 countries. The chainsaws Swedish manufacturing site used wooden boxes for inbound logistics from parts suppliers, heavy, noisy, absorbing moisture and taking storage space when empty, this packaging needed to be replaced by a more efficient solution.

Our solution:

TELLUS, Stack/nest container. Standard footprint 600x400 to fit on all europallets and optimize truck filling.

Main benefits:

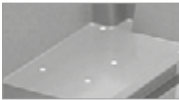
- Stacking and nesting container saves 70 % when empty reducing transport cost and storage space.
- 100 % recyclable at end of life.
- Decrease noise while in operation compared to wood and metal.
- Constant tare weight, and strong design for long life span
- Free from splinters, moist and dirt contribute to a cleaner work environment.

For more information, please visit our website www.schoellerallibert.com

Versions



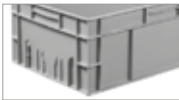
A Solid base



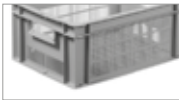
B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



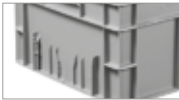
H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



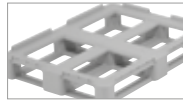
S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

Attached Lid Containers

Kaiman® - 400 x 300



9107.004 - 22 L - Kaiman®

Ext. (mm) 400 x 300 x 264
Int. (mm) 334 x 254 x 239
Weight (Kg) 1.76
Stacked height 252
Nesting ratio 59.00 %
Version A / D / K



9108.004 - 25 L - Kaiman®

Ext. (mm) 400 x 300 x 306
Int. (mm) 329 x 250 x 282
Weight (Kg) 1.95
Stacked height 295
Nesting ratio 65.00 %
Version A / D / K



Kaiman® - 600 x 400



9109.004 - 48 L - Kaiman®

Ext. (mm) 600 x 400 x 264
Int. (mm) 530 x 353 x 240
Weight (Kg) 3.05
Stacked height 253
Nesting ratio 59.00 %
Version A / D / K



8584.004 - 65 L - Kaiman®

Ext. (mm) 600 x 400 x 367
Int. (mm) 508 x 346 x 341
Weight (Kg) 3.25
Stacked height 354
Nesting ratio 70.00 %
Version A / D / K



8583.004 - 54 L - Kaiman®

Ext. (mm) 600 x 400 x 306
Int. (mm) 515 x 346 x 282
Weight (Kg) 2.99
Stacked height 295
Nesting ratio 65.00 %
Version A / D / K



9114.004 - 70 L - Kaiman®

Ext. (mm) 600 x 400 x 400
Int. (mm) 503 x 343 x 375
Weight (Kg) 3.7
Stacked height 388
Nesting ratio 73.00 %
Version A / D / K



Non Euro Kaiman®



9106.004 - 80 L

Ext. (mm) 710 x 460 x 368
Int. (mm) 597 x 374 x 330
Weight (Kg) 4.3
Stacked height 342
Nesting ratio 78.00 %
Version A / D



9106.029 - 80 L

Ext. (mm) 710 x 460 x 368
Int. (mm) 597 x 374 x 330
Weight (Kg) 4.3
Stacked height 342
Nesting ratio 78.00 %
Version B / D / K



A199580020 - Seal for Kaiman®

One way tamper evident seal for Kaiman® range.
2 seals per box.
Supplied in bags of 1000 units.



Customer story

Initial Situation:

Our Customer, one of the top 10 global packaging companies, is mostly dedicated to the beverage industry. Their healthcare division manufactures small plastic bottles, at 15 sites. Initially, one-way cardboard boxes and wooden pallets were used to deliver all pharmaceutical industry customers.

Our solution:

Kaiman® ALC and Universal dolly (800x600) After 3 months trial the solution was approved by both QHS and logistics.

Main benefits:

- Flexible and secure storage and logistics solution.
- Kaiman® ALC are Smooth easy to clean. Contamination and quality claims have been eliminated.
- Thanks to tamper evident seals safety is 100% ensured.
- Reverse logistics costs are minimized thanks to 70% nesting ration of the boxes, lowering carbon footprint.

Attached Lid Containers

Integra® - 400 x 300



1325.850 - 21 L - Integra®

Ext. (mm) 400 x 300 x 250
Int. (mm) 352 x 258 x 238
Weight (Kg) 1.6
Stacked height 253
Nesting ratio 51.00 %
Version A / D



1325.851 - 25 L - Integra®

Ext. (mm) 400 x 300 x 300
Int. (mm) 352 x 258 x 288
Weight (Kg) 1.7
Stacked height 303
Nesting ratio 59.00 %
Version A / D



Integra® - 600 x 400



1310.851 - 46 L - Integra®

Ext. (mm) 600 x 400 x 250
Int. (mm) 546 x 366 x 238
Weight (Kg) 3.1
Stacked height 253
Nesting ratio 51.00 %
Version A / D



1329.850 - 64 L - Integra®

Ext. (mm) 600 x 396 x 365
Int. (mm) 548 x 365 x 338
Weight (Kg) 3.65
Stacked height 353
Nesting ratio 65.00 %
Version A / D



1311.851 - 55 L - Integra®

Ext. (mm) 600 x 400 x 300
Int. (mm) 548 x 365 x 288
Weight (Kg) 3.4
Stacked height 303
Nesting ratio 59.00 %
Version A / D



1330.850 - 72 L - Integra®

Ext. (mm) 602 x 397 x 416
Int. (mm) 548 x 365 x 388
Weight (Kg) 3.81
Stacked height 403
Nesting ratio 70.00 %
Version A / D



1325.835

Seal for Integra®.
2 seals per box.
Supplied in bags of 100 units.



A193623000

Clear cover label holder for Integra® range.
Supplied in bags of 1000 units.



Customer story

Initial Situation:

The customer, a leading Scandinavian fashion retailer, needed a container for delivery of clothing and linens from DC to retail stores.

Our solution:

Goods arrive at the DC from suppliers in bulk packaging and are decanted into Integra® ALCs in suitable batch sizes to be delivered out to stores.

Main benefits:

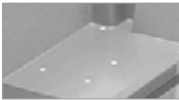
- Saving on return transport and storage of empties thanks to Integra® 70% nesting ratio.
- The containers also enable fast stock replenishment in store without disturbing customer activity.
- The attached lid can be fitted with tamper-evident security seals to protect contents from opportunist theft and protects contents from rain, dust and dirt.
- The container has good ergonomics, is compatible with conveyor belts and has multiple labelling possibilities.

→ For more information, please visit our website www.schoellerallibert.com

Versions



A Solid base



B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

Stackable Containers | EasyStack®

Stackable containers are suitable for a variety of industries and offer efficient handling, storage and transport. Thanks to many different footprints, heights and variants in bases and walls they meet all kind of industry needs. Small, versatile and easy to handle, they are the perfect solution for automated handling systems.



Discover more in our stackable containers brochure



Euro Stacking Containers

300 x 200



9262.000 - 5 L

Ext. (mm) 300 x 200 x 118
Int. (mm) 257 x 159 x 108
Weight (Kg) 0.4
Stacked height Version A / D



400 x 300



9227.000 - 6 L

Ext. (mm) 400 x 300 x 74
Int. (mm) 355 x 255 x 64
Weight (Kg) 0.52
Stacked height Version A / D



400 x 300



9251.001 - 10 L

Ext. (mm) 400 x 300 x 118
Int. (mm) 355 x 255 x 105
Weight (Kg) 0.7
Stacked height Version A / D



8701.005 - 10 L

Ext. (mm) 396 x 296 x 120
Int. (mm) 356 x 257 x 107
Weight (Kg) 0.77
Stacked height Version A / D / K

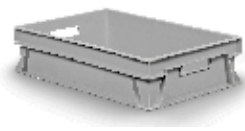


600 x 400



9229.000 - 12 L

Ext. (mm) 600 x 400 x 73
Int. (mm) 555 x 355 x 62
Weight (Kg) 1.14
Stacked height Version A / D



6472.750 - 26 L

Ext. (mm) 600 x 400 x 145
Int. (mm) 555 x 355 x 132
Weight (Kg) 1.98
Stacked height Version A / D / G



9237.000 - 45 L

Ext. (mm) 600 x 400 x 235
Int. (mm) 555 x 355 x 220
Weight (Kg) 2.04
Stacked height Version A / D



Euro Stacking Containers

600 x 400



9264.001 - 45 L

Ext. (mm) 600 x 400 x 235
Int. (mm) 555 x 355 x 215
Weight (Kg) 1.83
Stacked height Version C / E / G



6476.750 - 53 L

Ext. (mm) 600 x 400 x 280
Int. (mm) 555 x 355 x 267
Weight (Kg) 2.85
Stacked height Version A / D / G



8712.005 - 59 L

Ext. (mm) 596 x 396 x 320
Int. (mm) 556 x 356 x 306
Weight (Kg) 2.63
Stacked height Version A / D / K

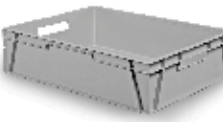


9250.001 - 60 L

Ext. (mm) 600 x 400 x 319
Int. (mm) 555 x 355 x 300
Weight (Kg) 2.75
Stacked height Version A / D / H

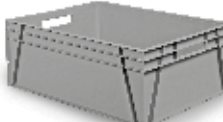


800 x 600



6489.750 - 77 L

Ext. (mm) 800 x 600 x 200
Int. (mm) 750 x 550 x 187
Weight (Kg) 4.05
Stacked height Version A / D / G



6491.750 - 118 L

Ext. (mm) 800 x 600 x 300
Int. (mm) 750 x 550 x 287
Weight (Kg) 4.75
Stacked height Version A / D / G



9244.000 - 125 L

Ext. (mm) 800 x 600 x 319
Int. (mm) 755 x 555 x 295
Weight (Kg) 4.68
Stacked height Version A / D / G



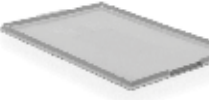
3640.750 - 80 L

Ext. (mm) 600 x 400 x 410
Int. (mm) 555 x 355 x 385
Weight (Kg) 3.54
Stacked height Version A / D / G



9226.001 - 75 L

Ext. (mm) 600 x 400 x 412
Int. (mm) 555 x 355 x 398
Weight (Kg) 3.6
Stacked height Version A / D / H



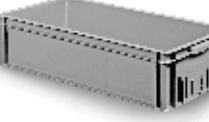
9353.000

Ext. (mm) 600 x 400 x 30
Weight (Kg) 0.88
Version W



Supplied in boxes of 15 units.

800 x 400



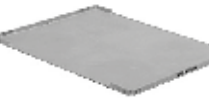
6488.005 - 49 L

Ext. (mm) 799 x 399 x 200
Int. (mm) 760 x 360 x 186
Weight (Kg) 2.7
Stacked height Version A / D / K



6440.750 - 159 L

Ext. (mm) 800 x 600 x 415
Int. (mm) 750 x 550 x 385
Weight (Kg) 8.1
Stacked height Version A / D / G



9358.000 - Lid

Ext. (mm) 800 x 600 x 33
Weight (Kg) 1.86
Version W



Supplied in boxes of 40 units.

1000 x 400



8716.005 - 63 L

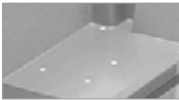
Ext. (mm) 994 x 397 x 214
Int. (mm) 947 x 350 x 185
Weight (Kg) 3.83
Stacked height Version A / D / K



Versions



A Solid base



B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



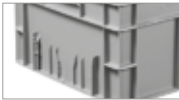
H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



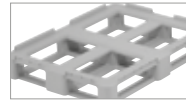
S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

EuroClick®

EuroClick® - 400 x 300



8300.000 - 10.2 L - EuroClick®
Ext. (mm) 397 x 297 x 120
Int. (mm) 367 x 267 x 107
Weight (Kg) 0.77
Stacked height 110
Version A / D



8301.000 - 12.6 L - EuroClick®
Ext. (mm) 397 x 297 x 145
Int. (mm) 367 x 267 x 132
Weight (Kg) 0.85
Stacked height 135
Version A / D



8302.000 - 15.4 L - EuroClick®
Ext. (mm) 397 x 297 x 175
Int. (mm) 367 x 267 x 162
Weight (Kg) 0.97
Stacked height 165
Version A / D



8303.000 - 19.7 L - EuroClick®
Ext. (mm) 397 x 297 x 220
Int. (mm) 367 x 267 x 207
Weight (Kg) 1.1
Stacked height 210
Version A / D



8304.000 - 20.9 L - EuroClick®
Ext. (mm) 397 x 297 x 235
Int. (mm) 367 x 267 x 219.5
Weight (Kg) 1.12
Stacked height 222.5
Version A / D



8305.000 - 24.2 L - EuroClick®
Ext. (mm) 397 x 297 x 270
Int. (mm) 367 x 267 x 254.5
Weight (Kg) 1.27
Stacked height 257.5
Version A / D



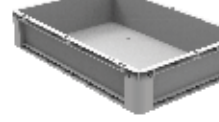
8306.000 - 29 L - EuroClick®
Ext. (mm) 397 x 297 x 320
Int. (mm) 367 x 267 x 304.5
Weight (Kg) 1.30
Stacked height 307.5
Version A / D



8313.000 - Click Booster®
Ext. (mm) 397 x 297 x 23.5
Weight (Kg) 0.13



EuroClick® - 600 x 400



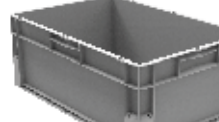
8307.000 - 21.6 L - EuroClick®
Ext. (mm) 597 x 397 x 120
Int. (mm) 567 x 367 x 106.5
Weight (Kg) 1.4
Stacked height 110
Version A / D



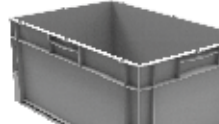
8308.000 - 32.8 L - EuroClick®
Ext. (mm) 597 x 397 x 175
Int. (mm) 567 x 367 x 161.5
Weight (Kg) 1.71
Stacked height 165
Version A / D



8309.000 - 41.4 L - EuroClick®
Ext. (mm) 597 x 397 x 220
Int. (mm) 567 x 367 x 204
Weight (Kg) 1.84
Stacked height 209.5
Version A / D



8310.000 - 44.5 L - EuroClick®
Ext. (mm) 597 x 397 x 235
Int. (mm) 567 x 367 x 219
Weight (Kg) 1.9
Stacked height 224.5
Version A / D



8311.000 - 51.6 L - EuroClick®
Ext. (mm) 597 x 397 x 270
Int. (mm) 567 x 367 x 254
Weight (Kg) 2.31
Stacked height 257.5
Version A / D



8312.000 - 61.7 L - EuroClick®
Ext. (mm) 597 x 397 x 320
Int. (mm) 567 x 367 x 304
Weight (Kg) 2.51
Stacked height 307.5
Version A / D



8315.000 - Click Holder®
Ext. (mm) 216 x 91 x 14.5
Weight (Kg) 0.035



8314.000 - Click Booster®
Ext. (mm) 597 x 397 x 23.5
Weight (Kg) 0.18



New Miniload Container top benefits

1. Strong and versatile with up to 50 kg unit load and 300 kg at stacking, the box can be used in automated warehouses and external logistics.
2. Designed for automated handling systems: the double smooth welded base and rounded corners speed conveying.
3. Modular and safe: dividers allow up to 8 different part references to be handled in one box. With 32 holes and safety bund walls, the Miniload Container is compliant with the utmost fire safety norms.

New



Euro Containers

Miniload Container



8 holes on each wall for drainage.



8477.027 - 56 L - Miniload Container
Ext. (mm) 598 x 398 x 320
Int. (mm) 559 x 359 x 283
Weight (Kg) 3.35
Stacked height 307.5
Version D / J



New

8466.004 - Short solid divider
Ext. (mm) 381 x 272 x 6
Weight (Kg) 0.26



New

8467.001 - Short slotted divider
Ext. (mm) 381 x 272 x 6
Weight (Kg) 0.26



New

Click Booster®
Upon request only
Please contact us



Dollies



Nylon wheels.

8400.600
Ext. (mm) 598 x 400 x 182
Weight (Kg) 3.8
Wheels type 4 swivel
Version X / Z

ABS



Nylon wheels.

8400.503
Ext. (mm) 600 x 400 x 182
Weight (Kg) 3.6
Wheels type 4 swivel
Version X / Y

ABS



Nylon wheels.

9193.000
Ext. (mm) 604 x 402 x 162
Weight (Kg) 4.0
Wheels type 4 swivel
Version X / Y

ABS



Nylon wheels.

9193.025
Ext. (mm) 604 x 402 x 162
Weight (Kg) 3.5
Wheels type 4 swivel
Version X / Y

ABS



Nylon wheels.

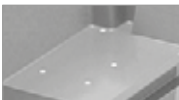
2800.500
Ext. (mm) 612 x 412 x 182
Weight (Kg) 4.1
Wheels type 4 swivel
Version X / Y

ABS

Versions



A Solid base



B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



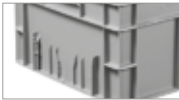
H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

Non Euro Stacking Containers

System 9000

	9075.000 - 1 L - Storage Bin Ext. (mm) 170 x 105 x 75 Int. (mm) 125 x 100 x 68 Weight (Kg) 0.09 Version A / D	
	9074.005 - 4 L - Storage Bin Ext. (mm) 250 x 148 x 130 Int. (mm) 175 x 142 x 120 Weight (Kg) 0.26 Version A / D	
	9067.000 - 8 L - Modular Bin Ext. (mm) 300 x 230 x 150 Int. (mm) 225 x 224 x 140 Weight (Kg) 0.47 Version A / D	
	9073.005 - 8 L - Storage Bin Ext. (mm) 350 x 206 x 150 Int. (mm) 225 x 200 x 140 Weight (Kg) 0.56 Version A / D	
	9063.000 - 11 L - Storage Bin Ext. (mm) 350 x 206 x 200 Int. (mm) 225 x 200 x 190 Weight (Kg) 0.62 Version A / D	
	9068.005 - 11 L - Modular Bin Ext. (mm) 400 x 230 x 150 Int. (mm) 325 x 224 x 140 Weight (Kg) 0.62 Version A / D	
	9069.005 - 14 L - Modular Bin Ext. (mm) 500 x 230 x 150 Int. (mm) 425 x 224 x 140 Weight (Kg) 0.67 Version A / D	
	9070.000 - 17 L - Modular Bin Ext. (mm) 600 x 230 x 150 Int. (mm) 525 x 224 x 140 Weight (Kg) 0.86 Version A / D	
	9071.000 - 25 L - Storage Bin Ext. (mm) 500 x 310 x 200 Int. (mm) 425 x 310 x 190 Weight (Kg) 1.12 Version A / D	

	9072.000 - 33 L - Storage Bin Ext. (mm) 500 x 310 x 250 Int. (mm) 425 x 304 x 240 Weight (Kg) 1.15 Version A / D	
	4533.760 - 2 L Ext. (mm) 300 x 94 x 82 Int. (mm) 270 x 86 x 64 Weight (Kg) 0.19 Version A / D	
	4531.760 - 3 L Ext. (mm) 300 x 188 x 82 Int. (mm) 270 x 180 x 64 Weight (Kg) 0.32 Version A / D	
	4532.760 - 2 L Ext. (mm) 400 x 94 x 82 Int. (mm) 370 x 86 x 64 Weight (Kg) 0.25 Version A / D	
	4530.760 - 4 L Ext. (mm) 400 x 188 x 82 Int. (mm) 370 x 180 x 64 Weight (Kg) 0.36 Version A / D	
	4537.760 - 3 L Ext. (mm) 500 x 94 x 82 Int. (mm) 470 x 86 x 64 Weight (Kg) 0.32 Version A / D	
	4536.760 - 5 L Ext. (mm) 500 x 188 x 82 Int. (mm) 470 x 180 x 64 Weight (Kg) 0.45 Version A / D	
	4535.760 - Divider Ext. (mm) 94 Weight (Kg) 0.013	
	4534.760 - Divider Ext. (mm) 188 Weight (Kg) 0.027	

Foldable Small Containers | MaxiFold®

Our versatile Foldable Small Containers (FSCs) are used in a wide range of industries and applications, from food retail supply chain to automotive parts distribution. Standard footprints and saving up to 85% space when folded, FSC's are the most profitable and environment friendly reusable logistics packaging solution.



Discover more in our foldable small containers brochure



Prelog®

400 x 300

	1810.100 - 21 L - Prelog® CMB Ext. (mm) 400 x 300 x 240 Int. (mm) 364 x 264 x 216 Weight (Kg) 1.66 Stacked height 230 Folded height 52 Version A / D / G / K	
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Lid included.

600 x 400

	3234.001 - 41 L - Prelog® NG Ext. (mm) 594 x 396 x 214 Int. (mm) 564 x 366 x 202 Weight (Kg) 2.17 Stacked height 206 Folded height 50 Version A / D / K	
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Lid available réf. 9365.000

	3235.001 - 55 L - Prelog® NG Ext. (mm) 594 x 396 x 280 Int. (mm) 564 x 366 x 268 Weight (Kg) 2.6 Stacked height 272 Folded height 50 Version A / D / K	
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Lid available réf. 9365.000

	3236.001 - 62 L - Prelog® NG Ext. (mm) 594 x 396 x 314 Int. (mm) 564 x 366 x 302 Weight (Kg) 2.8 Stacked height 306 Folded height 50 Version A / D / K	
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Lid available réf. 9365.000

600 x 500

	3230.900 - 79 L Ext. (mm) 594 x 495 x 314 Int. (mm) 564 x 465 x 301 Weight (Kg) 3.28 Stacked height 306 Folded height 63 Version A / D / K	
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800 x 600

	9672.004 - 178 L Ext. (mm) 800 x 600 x 465 Int. (mm) 760 x 560 x 420 Weight (Kg) 7.4 Stacked height 453 Folded height 108 Version A / D / K	
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Lid included. Available seal 1810.830 : Supplied in bags of 2000 units

Versions



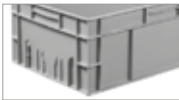
A Solid base



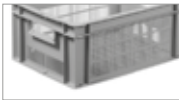
B Solid base with drainage holes



C Ventilated base



D Solid walls



E Ventilated walls



F Ventilated sides + solid ends



G 2 open handholes



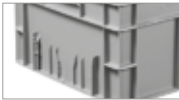
H 4 open handholes



I Reinforced ribbed base



J Reinforced smooth base



K Integrated label holder



L Solid drop door on 1 side



M Solid drop door on 1 end



N Solid sliding door on sides



O Ventilated door on sides



P Ventilated door on ends



Q 4 feet



R 6 feet



S 9 feet



T 2 skids



U 3 skids



V 6 skids



W Solid deck



X Ventilated deck



Y 4 castor wheels



Z 2 fixed and 2 castor wheels

Pails **ROPAC**

The comprehensive range of ROPAC® pails is UN certified for hazardous solids and liquid goods, for all types of transport modes. Producers of high value contents from the food, pharmaceutical and vitamin industries rely on Ropac®.



Discover more in our pails website : www.ropac-packaging.com

UN Solid range

	Pail 7505.006 - 5 L Definition MP 5LH UN certification 1H2/Y6/S Ext Ø top (mm) 217 Ext Ø bottom (mm) 180 Ext. height (mm) 219 Weight (gr) 396.5
--	--

Lid 7536.030 UN certification.

	Pail 7520.006 - 20 L Definition MP 20LH UN certification 1H2/Y27/S Ext Ø top (mm) 321 Ext Ø bottom (mm) 280 Ext. height (mm) 355 Weight (gr) 1098
--	--

Lid 7542.031 UN certification.

UN Liquid range

	Pail 7562.006 - 5 L Definition LIQ 5 L UN certification 1H2/Y2.1/100 Ext Ø top (mm) 224 Ext Ø bottom (mm) 181 Ext. height (mm) 230 Weight (gr) 481
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Lid 7582.010 UN certification.

	Pail 7564.006 - 10 L Definition LIQ 10 L UN certification 1H2/Y1.6/100 Ext Ø top (mm) 289 Ext Ø bottom (mm) 246 Ext. height (mm) 282 Weight (gr) 930
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Lid 7584.010 UN certification 1H2/Z2.4/100.

	Pail 7566.006 - 20 L Definition LIQ 20 L UN certification 1H2/Y1.6/100 Ext Ø top (mm) 289 Ext Ø bottom (mm) 244 Ext. height (mm) 460 Weight (gr) 1262
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Lid 7584.010 UN certification.



Customer story

Initial Situation:

Our customer is one of the largest independant global suppliers of chemical and pigment dispersions to the thermoset composites and architectural & industrial paint and coatings industries. Their range of brands includes more than 200 product lines and 7000 products.

Our solution:

The robustness of the ROPAC® packaging combined with its dent & rust free properties resulted in our customer decision to trade off most of their metallic containers for ROPAC® plastic packaging. The first delivered ROPAC® 15 liters were extended to a wider range of ROPAC® 5, 6 and 10 liters packaging

Main benefits:

- Robust.
- Dent and rust free.

Mission Statement

Schoeller Allibert has been inventing, developing, designing and manufacturing Returnable Transit Packaging (RTP) for more than 50 years. We have a rich heritage, having been formed from the key players: Schoeller, Wavin, Perstorp, Arca, Linpac, Allibert, Paxton, Stucki amongst others. Today we are the European market leader with operations worldwide.

Markets: We focus on seven key segments being agriculture, automotive, food and food processing, beverage, retail, industrial manufacturing and pooling through our customers.

Products: We offer a comprehensive range of standard and tailor made RTP.

Services: As well as standard models we offer a bespoke innovative design and engineering service.

Benefits of our products: High quality, durable and sustainable enabling our customers to enhance supply chain efficiency and profitability, lower transport cost, reduce waste and enhance green branding.

Operations: Lean manufacturing and supply chain operations focused on right first-time quality products delivered on-time and in-full.

Support functions: Efficient and effective, focussed on the customer and adding value.

People: Inclusive environment where all employees have all the tools they need to perform to their best, are recognized and valued, are encouraged to learn and grow and to contribute to continuously improving our performance.

Financial: We aim to enhance shareholder value and provide the required returns in the long-term.

Do you want to know more ?

Please visit our website www.schoellerallibert.com



www.schoellerallibert.com

EFSA approval granted to Schoeller Allibert for innovative recycling process



Industrial manufacturing can now have their old returnable transit packaging (RTP) recycled into new high-quality food grade containers, thanks to Schoeller Allibert's European Food Safety Authority (EFSA) accredited recycling process (in 4 production sites).

The accredited process, which covers the recycling of food-grade HDPE and PP crates into new containers for food contact, has been developed in order to help food processing companies and retailers to meet increasing stringent sustainability targets. No pollution, no waste. We take care of all the necessary steps, creating a 100% sustainable packaging cycle.



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