



 Powered by Menasha Corporation

BULKPAK FAMILY

YOUR PARTNER FOR
REUSABLE PACKAGING



- COLLAPSIBLE AND STACKABLE BULK BINS

- MINIMIZE STORAGE COSTS

- MINIMIZE RETURN TRANSPORT COSTS

900 kg LOAD CAPACITY

ORBIS BULKPAK® FAMILY

ORBIS BulkPak® brand of containers help global automotive and industrial companies streamline part shipments and reduce supply chain waste. ORBIS manufactures a portfolio of FLCs in Europe. These products are designed to protect and transport parts in automotive and industrial applications.

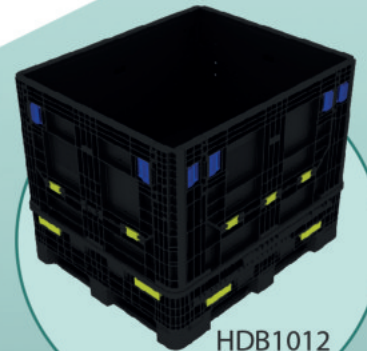
The ORBIS BulkPak® FLC's stack securely when full and fold when empty for return trips, for improved truck utilization. The whole portfolio is structurally foam molded in high density polyethylene. This way, ORBIS provides innovative alternatives to steel packaging.

900 KG WEIGHT CAPACITY

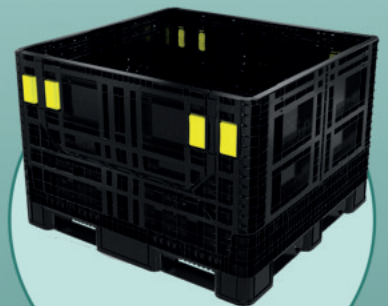
COLLAPSIBLE

STACKABLE

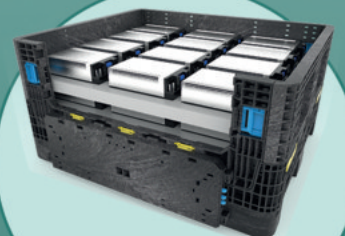
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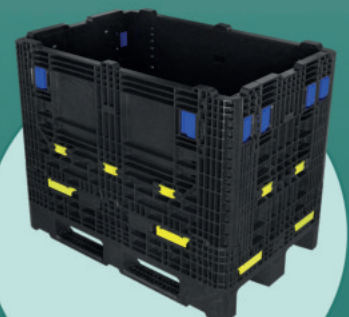
HDB1012



OCEANPAK®



IONPAK®



GITTERPAK®



GitterPak®

1 to 1 Replacement for Steel Gitterboxes

Collapsible heavy-duty GitterPak® – the ideal, reliable packaging substitute for steel gitterboxes.

- European standard 1200x800 footprint
- weight capacity of 900kg
- collapsible to reduce shipping cost
- ideal footprint for logistics and automated systems
- multiple access door configurations
- easy to clean, rust-free, preventing metal-on-metal part damage with all plastic design

GitterPak® Product Specifications

Specifications (All dimensions in mm, unless otherwise indicated)

Model	HDB1208-960
Outside Dimensions (L x W x H)	1200 x 800 x 960
Inside Dimensions (L x W)	1120 x 720
Collapsed Height	354
Container Capacity (kg)	900
Weight (kg)	65



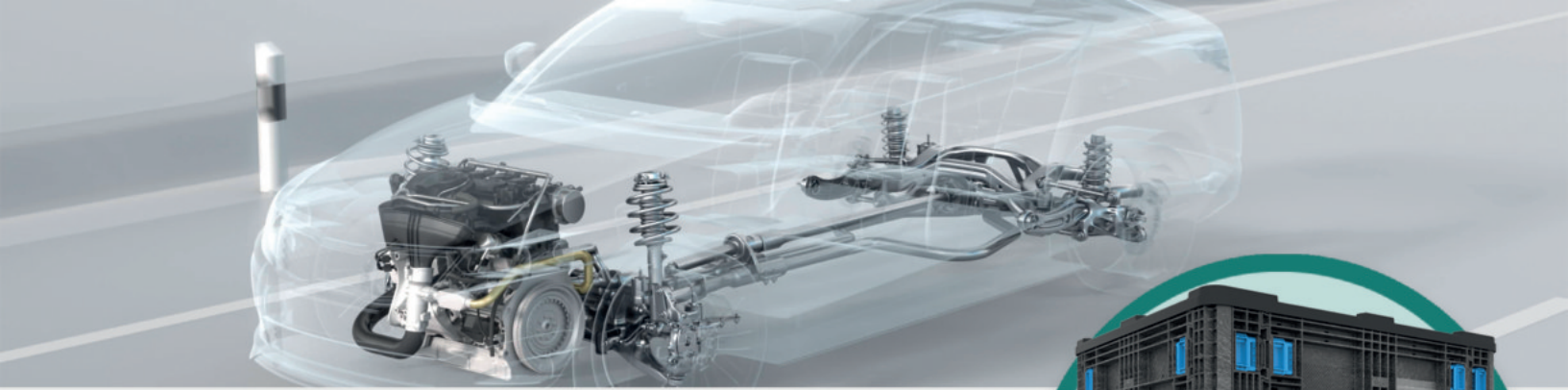
Steel
Gitterboxes:
78 Unit



GitterPak:
272 Units

ORBIS®

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HDB1012

For Automotive and Industrial Applications



The collapsible heavy-duty HDB1012 is designed to protect and transport parts in global automotive and industrial applications.

- automotive industry standard 1000x1200 footprint
- weight capacity of 900kg
- collapsible to reduce shipping cost
- ideal footprint for logistics and automated systems
- easy to clean, rust-free, preventing metal-on-metal part damage with all plastic design
- multiple access door configurations
- multiple bottom configurations
- multiple heights

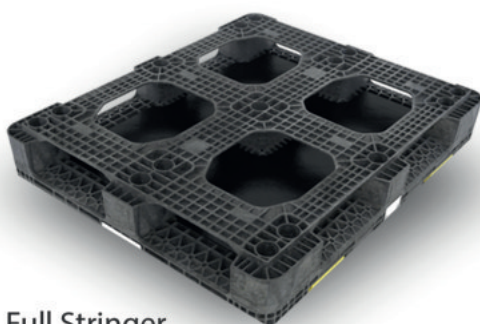
HDB 1012 Product Specifications

Specifications (All dimensions in mm, unless otherwise indicated)

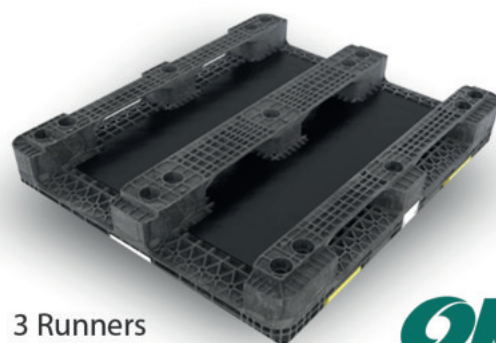
Model	1000 x 1200 x 600/582		1000 x 1200 x 750/732	
	HDB1012-600 STR	HDB1012-582 R	HDB1012-750 STR	HDB1012-732 R
Available Bottom Configuration	Full Stringer	3 Runners	Full Stringer	3 Runners
Outside Dimensions (L x W x H)	1000 x 1200 x 600	1000 x 1200 x 582	1000 x 1200 x 750	1000 x 1200 x 732
Inside Dimensions (L x W)	913 x 1113 x 462	913 x 1113 x 462	913 x 1113 x 612	913 x 1113 x 612
Collapsed Height	335	317	335	317
Container Capacity (kg)	900	900	900	900
Weight (kg)	54	51	61	57

Specifications (All dimensions in mm, unless otherwise indicated)

Model	1000 x 1200 x 888/870		1000 x 1200 x 998/980	
	HDB1012-888 STR	HDB1012-870 R	HDB1012-998 STR	HDB1012-980 R
Available Bottom Configuration	Full Stringer	3 Runners	Full Stringer	3 Runners
Outside Dimensions (L x W x H)	1000 x 1200 x 888	1000 x 1200 x 870	1000 x 1200 x 998	1000 x 1200 x 980
Inside Dimensions (L x W)	913 x 1113 x 750	913 x 1113 x 750	913 x 1113 x 860	913 x 1113 x 860
Collapsed Height	335	317	335	317
Container Capacity (kg)	900	900	900	900
Weight (kg)	68	64	73	69



Full Stringer



3 Runners



Powered by Menasha Corporation



IonPak®

Lithium Ion Battery Transport

The collapsible heavy-duty IonPak® is designed to transport modular lithium-ion batteries safely, damage-free and cost-efficiently.

- ORBIS IonPak® is UN 3480 certified
- Successfully converts original steel case packaging to a collapsible plastic container, with protective foam dunnage layers
- Utilizes an automotive industry standard footprint designed to interface with customers existing supply chain
- Increases return ratio and warehousing savings with a collapsible container design
- Eliminates risk of rust contamination and operator safety hazards



IonPak® Product Specifications

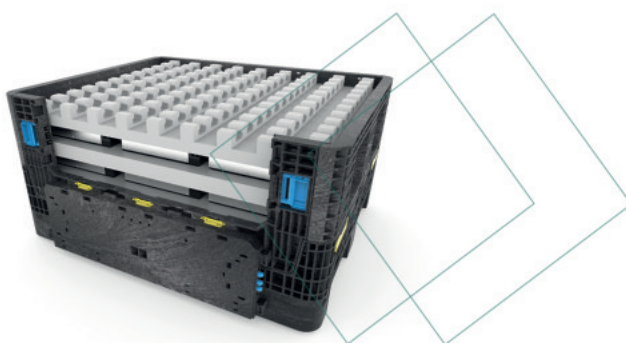
Specifications (All dimensions in mm, unless otherwise indicated)

Model	1000 x 1200 x 600/582		1000 x 1200 x 750/732	
	HDB1012-600 STR	HDB1012-582 R	HDB1012-750 STR	HDB1012-732 R
Available Bottom Configuration	Full Stringer	3 Runners	Full Stringer	3 Runners
Outside Dimensions (L x W x H)	1000 x 1200 x 600	1000 x 1200 x 582	1000 x 1200 x 750	1000 x 1200 x 732
Inside Dimensions (L x W)	913 x 1113 x 462	913 x 1113 x 462	913 x 1113 x 612	913 x 1113 x 612
Collapsed Height	335	317	335	317
Container Capacity (kg)	900	900	900	900
Weight (kg)	54	51	61	57

Specifications (All dimensions in mm, unless otherwise indicated)

Model	1000 x 1200 x 888/870		1000 x 1200 x 998/980	
	HDB1012-888 STR	HDB1012-870 R	HDB1012-998 STR	HDB1012-980 R
Available Bottom Configuration	Full Stringer	3 Runners	Full Stringer	3 Runners
Outside Dimensions (L x W x H)	1000 x 1200 x 888	1000 x 1200 x 870	1000 x 1200 x 998	1000 x 1200 x 980
Inside Dimensions (L x W)	913 x 1113 x 750	913 x 1113 x 750	913 x 1113 x 860	913 x 1113 x 860
Collapsed Height	335	317	335	317
Container Capacity (kg)	900	900	900	900
Weight (kg)	68	64	73	69

Additional footprints available upon request.



ORBIS®

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OceanPak®

For intercontinental shipments



The collapsible heavy-duty OceanPak® is designed for intercontinental shipments and offers an efficient footprint that optimizes an ISO sea-container.

- weight capacity of 900kg
- collapsible to reduce shipping cost
- ideal for long distance sea freight transportation
- multiple bottom configurations
- easy to clean, rust-free, preventing metal-on-metal part damage with all plastic design

OceanPak® Product Specifications

Specifications (All dimensions in mm, unless otherwise indicated)

Model	HDI 11498-07 (9 Foot Caps)	HDI 11498-07 (3 Runners)	HDI 11498-10 (9 Foot Caps)	HDI 11498-10 (3 Runners)	HDI 119114-84 (Full Stringer)
Outside Dimensions (L x W x H)	1135 x 976 x 730	1135 x 976 x 760	1135 x 976 x 1016	1135 x 976 x 1046	1190 x 1135 x 840
Inside Dimensions (L x W)	1050 x 900	1050 x 900	1050 x 900	1050 x 900	1120 x 1065
Collapsed Height	295	325	295	325	330
Container Capacity (kg)	600	600	600	600	900
Weight (kg)	43	46	46	49	47



60 units
Full /
Assembled



160 units
Empty /
Collapsed

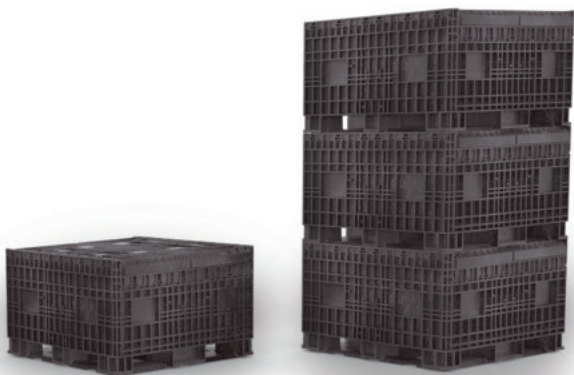
ORBIS BULKPAK® HDR FAMILY

ORBIS offers a diverse family of heavy-duty BulkPak® FLCs for rugged industrial and automotive applications. These robust containers are designed for a long service life and are available in a variety of footprints. From small-format to extended length collapsible designs to durable, fixed wall designs, these containers are ideal for handling, storing and transporting parts in the supply chain. These specialty FLC's are structurally foam molded in high density polyethylene and are ideal alternatives to steel packaging and other expendable packaging.

COLLAPSIBLE

STACKABLE

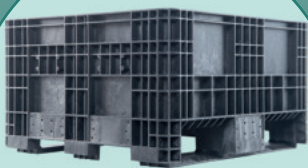
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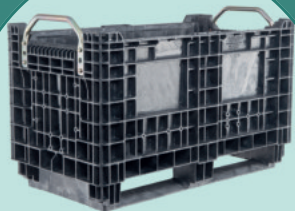
EXTENDED LENGTH



32" x 30"



FIXED WALL CONTAINERS



BULKTOTE



HDR Extended Length

FLCs in Extended or Custom Length



HDR7048-34

The collapsible heavy-duty Extended Length is designed to handle extremely long and hard-to-fit parts.

- stackable to reduce shipping cost
- ideal size for logistics and automated systems
- multiple access door configurations
- extra wide access doors
- multiple identification options available
- structural foam-molded in high-density
- multiple bottom configurations
- easy to clean, rust-free, preventing metal-on-metal part damage with all plastic design
- all plastic picture frame bottom with rounded legs for easy fork truck handling

HDR Extended Length Product Specifications

Specifications (All dimensions in mm, unless otherwise indicated)

Model	HDR5648-34 NV	HDR6548-25 NV	HDR6548-34 NV
Outside Dimensions (L x W x H)	1435 x 1219 x 879	1638 x 1219 x 650	1638 x 1219 x 879
Inside Dimensions (L x W)	1354 x 1138	1557 x 1138	1557 x 1138
Collapsed Height	345	345	345
Container Capacity (kg)	900	900	900
Weight (kg)	89	82	98

Specifications (All dimensions in mm, unless otherwise indicated)

Model	HDR6548-50	HDR7048-34	HDR7848-34
Outside Dimensions (L x W x H)	1638 x 1219 x 1270	1778 x 1219 x 864	1981 x 1219 x 864
Inside Dimensions (L x W)	1557 x 1138	1687 x 1130	1892 x 1130
Collapsed Height	561	338	338
Container Capacity (kg)	900	675	675
Weight (kg)	113	103	104



HDR6548-50



HDR 32" x 30"

For metal stampings and heavy components



HDR3230-34

The heavy-duty 32" x 30" containers are ideal for metal stampings and other heavy, dense components. These FLCs are built for long-lasting durability in heavy-duty applications.

- weight capacity of 900kg
- stackable to reduce shipping cost
- ideal footprint for logistics and automated systems
- easy to clean, rust-free, preventing metal-on-metal part damage with all plastic design
- multiple access door configurations
- multiple bottom configurations

HDR 32" x 30" Product Specifications

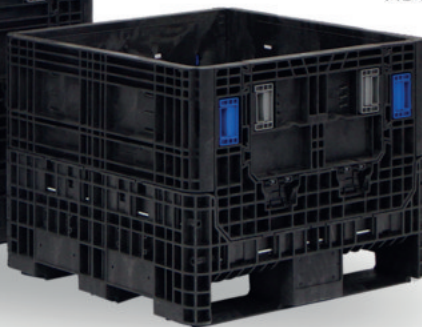
Specifications (All dimensions in mm, unless otherwise indicated)

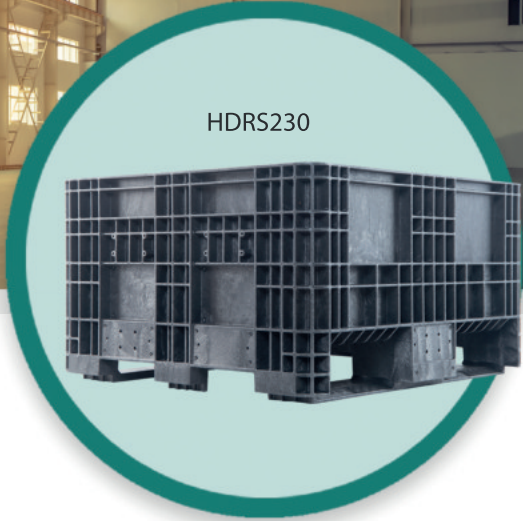
Model	HDR3230-25 NV	HDR3230-34 NV
Outside Dimensions (L x W x H)	813 x 762 x 635	813 x 762 x 864
Inside Dimensions (L x W)	742 x 693	743 x 693
Container Capacity (kg)	900	900
Collapsed Height	335	335
Weight (kg)	29	37

HDR3230-34



HDR3230-25





HDRS230

HDR Fixed Wall Container

For extremely heavy and dense loads

ORBIS offers a variety of fixed wall containers. Designed to hold 900kg and to replace wire baskets, these robust containers are built for long-lasting durability

- Fixed walls
 - Structural-foam molded in high-density polyethylene
 - Container capacity: 900kg
 - Two base options include standard 4-way forklift entry
- Different heights available
 - Popular applications: Automotive components, bearings, hardware, industrial equipment, metal parts, plastics parts and tools

HDR Fixed Wall Container Product Specifications

Specifications (All dimensions in mm, unless otherwise indicated)

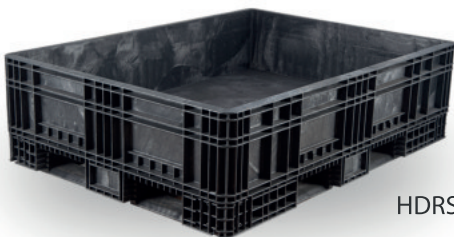
Model	HDRS3230-18	HDRS4048-16
Outside Dimensions (L x W x H)	813 x 762 x 457	1201 x 1006 x 409
Inside Dimensions (L x W)	742 x 693	1107 x 914
Container Capacity (kg)	900	900
Weight (kg)	23	42

Specifications (All dimensions in mm, unless otherwise indicated)

Model	HDRS4548-19	HDRS4548-21	HDRS4548-24
Outside Dimensions (L x W x H)	1219 x 1143 x 490	1219 x 1143 x 541	1219 x 1143 x 630
Inside Dimensions (L x W)	1125 x 1049	1125 x 1049	1125 x 1049
Container Capacity (kg)	900	900	900
Weight (kg)	45,9	48,6	54



HDRS4548



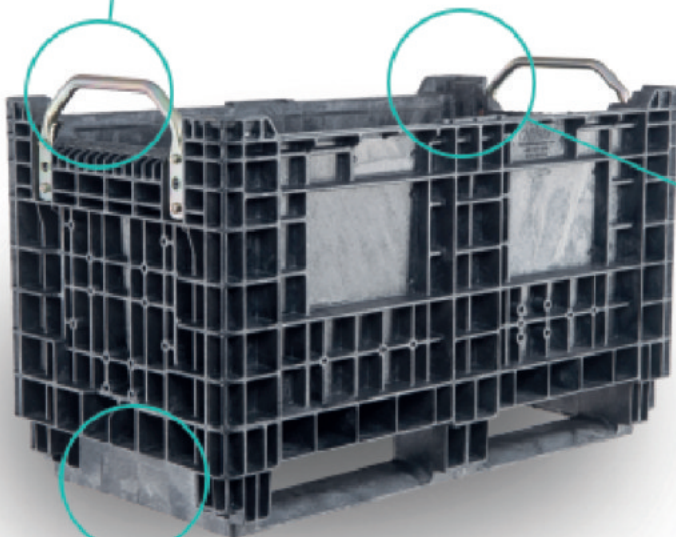
HDRS5648



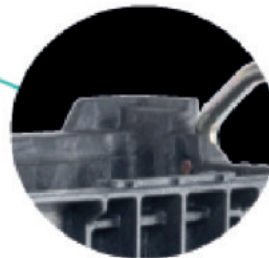
BULKTOTE®

For heavy, dense components
and simplified handling

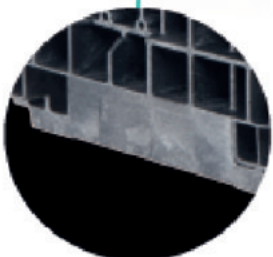
MAXIMIZED FOOTPRINT



CORNER STABILITY



SAFE HANDLING



The heavy-duty BulkTote® is ideal for metal stampings and other heavy, dense components. This reusable bulk container is built for long-lasting durability in heavy-duty applications and is first of its size to offer 4-way fork truck entry for easy handling and versatile line-side part delivery.

- 30" x 16" profile and forktruck entry on all four sides delivers versatility to the entry line
- better use of internal capacity optimizes the amount of parts delivered to the line
- structural foam molded in high-density polyethylene (HDPE) for a long service life

ORBIS EUROPE LOCATIONS



UK-Sales
Food, beverage and pharmaceutical sales



Cologne, Germany
European Headquarters



Italy - Sales
Automotive and industrial sales



Eindhoven, The Netherlands
RPM Service Center



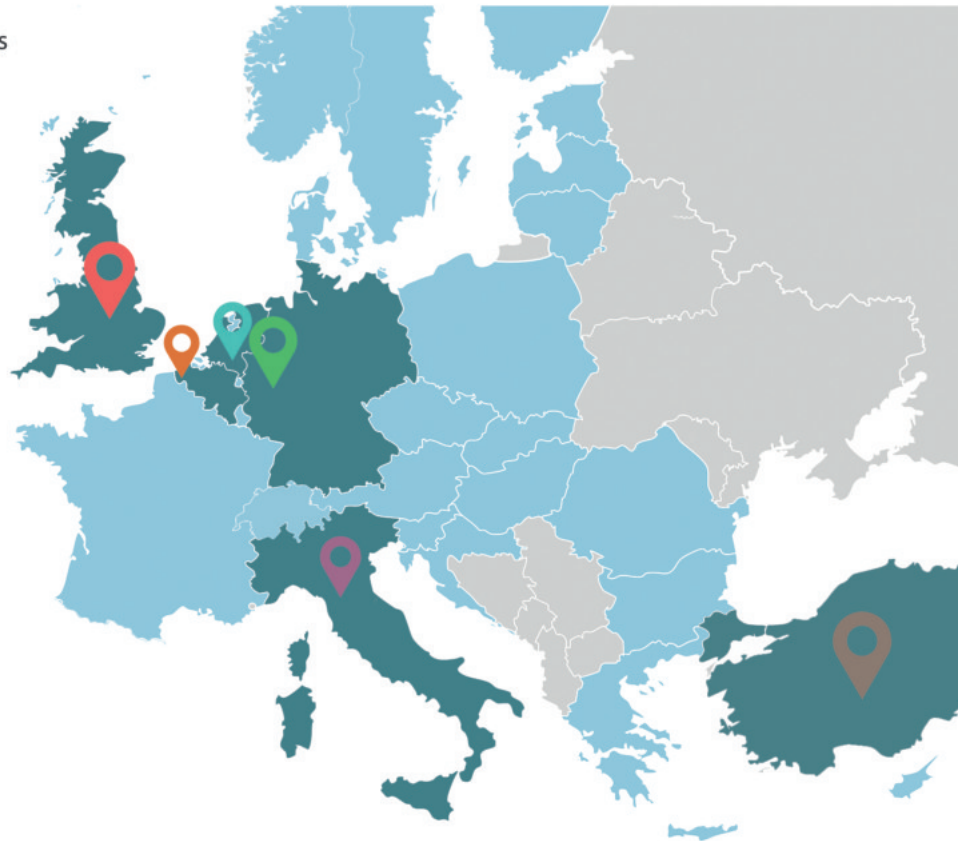
Ieper, Belgium (Manufacturing)
Structural Foam Molding
Products: Pallets, BulkPak



Turkey (Manufacturing)
Structural Foam Molding
Products: Pallets, KLT, FLC



Cape Town, South Africa
Sales + Pooling



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the latest ORBIS happenings!



ORBIS Europe