Market Study: Rigid Plastic Packaging - World (2nd edition)







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^{*}Note: The profiles are assigned to the country in which the company or holding is headquartered. Profiles also include JVs and subsidiaries.

Market Study: Rigid Plastic Packaging - World (2nd edition) 16 Countries, 85 Producers, 500 Pages, 97 Graphs, 253 Tables, 03/2019

Summary

Chapter 1 analyzes the global market for rigid plastic packaging and includes forecasts up to 2025. For each region of the world, production and demand figures in tonnes as well as revenues in US dollars and euros are given. Demand is split by applications and plastic types. Furthermore, the study contains a breakdown of demand for rigid plastic packaging into the following product types on the regional level:

- · Standard Bottles
- Squeeze Bottles
- · Dispensers and Spray Bottles
- Jars, Cups, Boxes, and Similar Containers
- Trays and Similar Containers
- Other Containers (barrels, buckets, crates,...)

Chapter 2 analyzes revenues, production, import, export, and demand in regard to rigid plastic containers for 16 countries. Furthermore, demand per plastic type split by application is analyzed for each country – e.g. demand for containers made of PET in the application "chilled food". The breakdown is as follows:

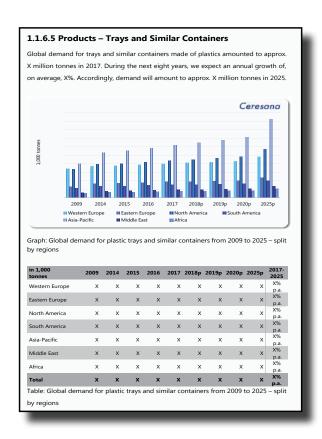
Plastic Types:

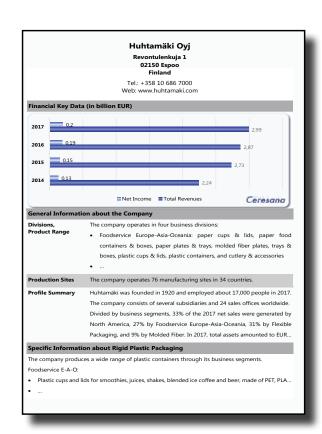
- Polyethylene Terephthalate (PET)
- Polypropylene (PP)
- Polyethylene (HDPE and LDPE)
- Polystyrene and Expandable Polystyrene (PS and EPS)
- Other Plastics

Application Areas:

- Beverages: Lemonades, Water, Fruit Juices, Other Beverages
- Household Chemicals
- Cosmetics & Pharmaceuticals
- Food: Dairy Products, Chilled Food, Ready Meals / Convenience Food, Frozen Food, Spreads, Sauces and Condiments, Other Food
- Industry & Transport

Chapter 3 provides profiles of the largest manufacturers – arranged according to contact details, revenues, profit, product range, production sites, and profile summary. Extensive profiles are given for 85 manufacturers, including AMCOR, Berry, Dai Nippon Printing, Reynolds, RPC, Sealed Air, Sonoco Products, Toppan Printing, and Toyo Seikan.





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Bio-Economy

Automotive Coatings - World	Biobased Packaging - World
A C C DI C E	D' 1 (* 14/ 11

<u>Automotive Plastics - Europe</u>

<u>Bioplastics - World</u>

<u>Automotive Plastics - World</u>

<u>Polylactic Acid (PLA) - World</u>

Hybrid & Electric Cars - Europe Starch Based Plastics - World

Biocides - World Adhesives - Europe

Carbon Black - World Adhesives - World

<u>Chelating Agents - World</u> <u>Insulation Material - Europe</u>
<u>Fillers - Europe</u> <u>Insulation Material - World</u>

<u>Fillers - World</u> <u>Paints & Coatings - Europe</u>

Flame Retardants - World Paints & Coatings - World

<u>Pigments - World</u> <u>Plastic Extrusion - Europe</u>

<u>Plastic Additives - World</u> <u>Plastic Injection - Europe</u>

<u>Plastic Pipes - Europe</u>

<u>Solvents - World</u>

<u>Plastic Pipes - World</u>

<u>Stabilizers - World</u> <u>Plastic Windows - World</u>

<u>Surfactants - World</u> <u>Printing Inks - Europe</u>

<u>Titanium Dioxide (TiO2) - World</u> <u>Printing Inks - World</u>

Windows & Doors - Europe

Composites (CFRP & GFRP) - World

<u>Expandable Polystyrene (EPS) - World</u>
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<u>Bags, Sacks & Pouches - World</u>

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Polyethylene (LLDPE) - World Plastic Caps & Closures - World

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Plastic Films - World

<u>Silicones - World</u> <u>Plastic Packaging for Cosmetics - Europe</u>

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