Market Study: Adhesives



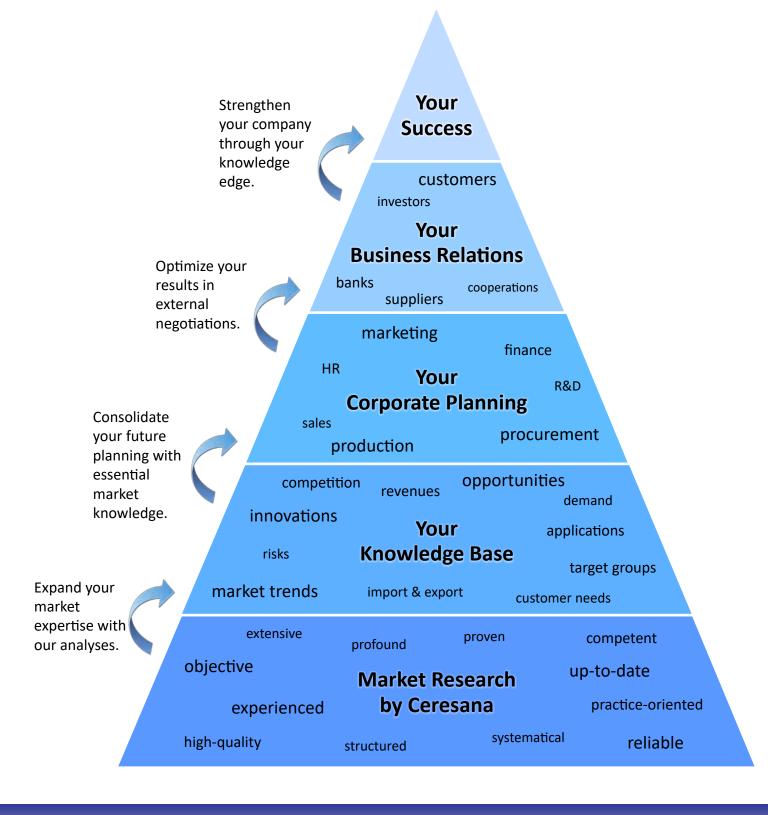




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This brochure provides further information on the study "Adhesives - World (5th edition)"

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3 Company Profiles*

3.1 Western Europe

Belgium (2 Producers)

Finland (1)

France (6)

Germany (22)

Italy (2)

Luxembourg (1)

Norway (1)

Spain (1)

Sweden (1)

Switzerland (7)

The Netherlands (3)

United Kingdom (3)

3.2 Eastern Europe

Poland (2)

Slovakia (1)

Slovenia (1)

Turkey (1)

3.3 North America

Mexico (1)

USA (20)

3.4 South America

Brazil (1)

3.5 Asia-Pacific

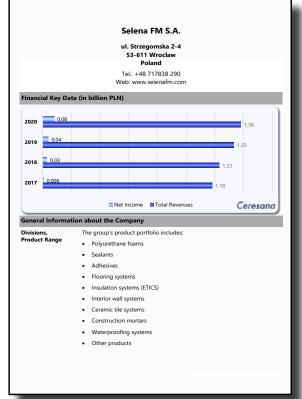
China (4)

India (1)

Japan (15)

Singapore (1)

Taiwan (1)



	 The company operates several production sites in Poland, South Korea, China Romania, Turkey, Kazakhstan, Spain, and Italy.
Profile Summary	history dates back to 1992, when the first companies of the group wert founded. Selena engages in the production, distribution and sale of construction chemicals, building materials for doors and windows, and general building accessories. The company employs around 2,000 people. In the fiscal year 2020, total assets were about PLN 925 million. Selena FM is listed at the Warsaw Stoci Exchange. In March 2017, the company acquired 64% stake in Italian company Uniflet S.p.A. The acquisition will increase Selena's production capacity and will strengthen its foothold in Western Europe. In 2020, the company established Selena Mexico S. de R.L. de C.V. The group's quality management system is certified according to ISC.
	9001:2000.
•	action about Adhesives
The company pro	duces solvent-based, water-based, and reactive adhesives as well as hot melts unde
The company pro the brand names	duces solvent-based, water-based, and reactive adhesives as well as hot melts unde TYTAN, Quilosa and Artelit. The adhesive product range includes:
The company pro the brand names • Mounting adl	duces solvent-based, water-based, and reactive adhesives as well as hot melts unde TYTAN, Quilosa and Artelit. The adhesive product range includes: nesives
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The company pro the brand names Mounting adh Construction Wood adhesi Parquet and c	duces solvent-based, water-based, and reactive adhesives as well as hot melts unde TYTAN, Quilosa and Artelit. The adhesive product range includes: nesives adhesives
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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: "Adhesives - World (5th edition)" 17 Countries, 99 Producers, 410 Pages, 93 Graphs, 189 Tables, 03/2022

Summary

Chapter 1 analyzes the global adhesive market, including forecasts until 2030: For each region, the development of revenue, demand and production is given. Regional adhesive markets are analyzed in detail: data and influencing factors concerning the application areas:

- construction industry
- paper and packaging
- wood processing
- transportation industry
- shoes/leather/textiles
- consumer products
- other areas.

Demand for adhesives is examined according to product types:

- vinyl
- acrylic
- polyurethane (PUR)
- elastomer
- epoxy
- other adhesives.

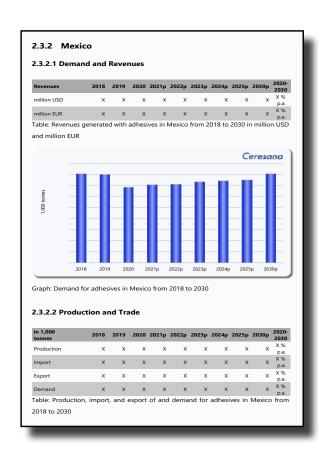
The different technologies are also examined separately:

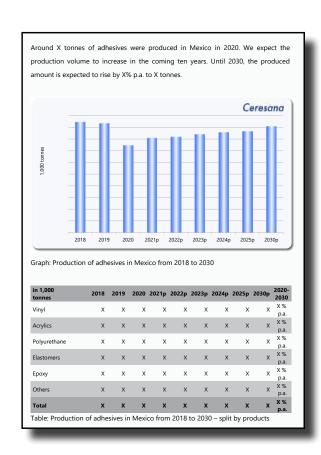
- water-based adhesives
- hot melt adhesives
- solvent-borne adhesives
- reactive adhesives
- other technologies.

Chapter 2 offers a detailed analysis of 17 countries: total demand, export, import and revenues generated with adhesives. Additionally, the countries will be examined according to the different application areas and adhesive technologies. Market data relating to the demand and production volumes of each country will be split up according the different adhesive types.

Chapter 3 offers company profiles of the most important manufacturers, clearly structured according to contact data, revenue, profit, product palette, and a brief company profile.

Detailed profiles are given for 99 manufacturers, such as 3M, Bolton, Bostik, Evonik, Henkel, Huntsman, ITW, Nagase, RPM, and Sika.





Your advantages at a glance

- 1. Adequately assess new projects, investments and product innovations with the newest information.
- Gain a holistic insight into your industry

 that way, you can plan and implement
 your strategies even more effectively.
- Discover which markets hold the biggest opportunities for your company and thus gain a decisive competitive advantage.
- 4. Identify chances and risks early on in upstream and downstream markets.
- Benefit from the industry knowledge of our experienced team of experts
- 6. Draw on reliable forecasts on countries, application areas and products for successful business planning.
- 7. Strengthen your negotiation powers and gain new business partners.
- Find out which global and regional developments influence supply and demand.

Our studies are particularly useful for:

- Producers, processors, traders, suppliers, as well as engineering companies
- Associations, institutes, consultants, banks, investors, founders, freelancers, entrepeneurs, and service providers
- Executive boards, finance, business development, strategic planning, market research, marketing, sales, distribution, R&D, and procurement



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Bio-Economy

Automotive Coatings - World Biobased	d Packaging - World
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<u>Automotive Plastics - Europe</u> <u>Bioplastics - World</u>

Automotive Plastics - World

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>

Fillers - World Paints & Coatings - Europe

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>Plastic Pipes - World</u>

<u>Stabilizers - 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

Plastic Caps & Closures - World

Composites (CFRP & GFRP) - World

Polyethylene (LLDPE) - World

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

<u>Bags, Sacks & Pouches - World</u>

<u>Masterbatches - World</u> <u>Corrugated Board & Solid Board - Europe</u>

<u>Plastics - Europe</u>

<u>Plastics - World</u>

<u>Food Packaging - Europe</u>

<u>Polyethylene (HDPE) - World</u> <u>Labels - Europe</u>

Polyethylene (LDPE) - World Plastic Caps & Closures - Europe

Polypropylene - World Plastic Containers - Europe

Polystyrene & EPS - World

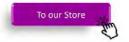
Plastic Films - Europe
Polyvinyl Chloride (PVC) - World

Plastic Films - World

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

<u>Synthetic Rubber - World</u>
<u>Rigid Metal Packaging - Europe</u>

<u>Thermoplastic Elastomers (TPE) - World</u>
<u>Rigid Plastic Packaging - World</u>



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