Market Study: Biobased Paints & Coatings



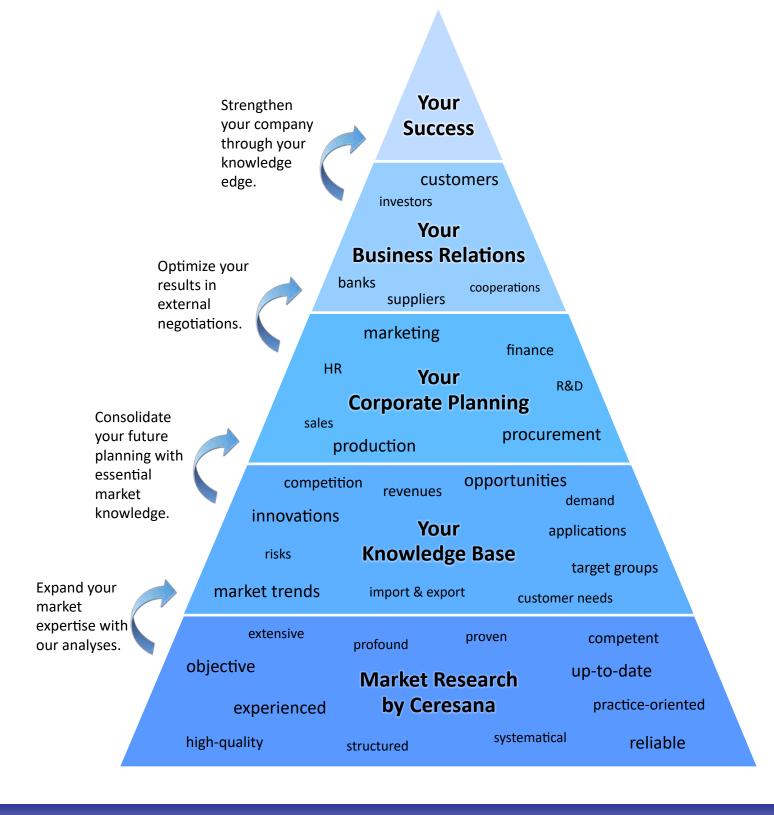




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This brochure provides further information on the study "Biobased Paints & Coatings - World (1st ed.)"

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3 Company Profiles*

3.1 Western Europe

Belgium (1 Producer)

Finland (1)

France (1)

Germany (10)

Italy (3)

Spain (2)

The Netherlands (2)

United Kingdom (3)

Switzerland (1)

3.2 North America

USA (9)

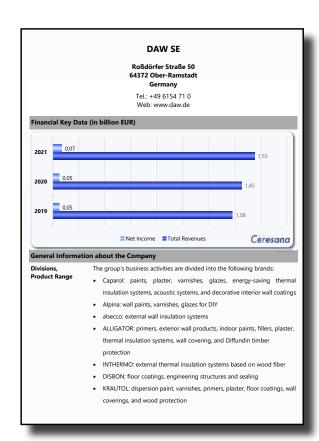
Canada (1)

3.3 Asia-Pacific

Australia (2)

Japan (1)

New Zealand (1)



- CMS Group: DAW's national dealer network (13 dealers and approx. 170 locations) distributes paints, carpets, floor coverings, tools, etc.
- Caparol Industrial Solutions: high-quality color concentrates in various consistencies for a variety of industrial applications

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The company has 29 production sites in more than 40 countries.

DAW SE (Deutsche Amphibolin-Werke von Robert Murjahn Stiftung & Co KG) was founded in 1895 and is 100% family-owned. Since 2013, the company has been operating as a Societas Europeae (SE). Since its foundation, the company has been active in the field of architectural paints.

The company employed around 2,500 people and total assets amounted to approx. EUR 1.04 billion in 2021.

In 2021, DAW sold a paint production site in Netzschkau and the brand Lithodecor to the Bavarian Naturstein-Steinmann Group.

The company's management system is certified according to ISO 9001, ISO 14001, and OHSAS 18001.

Specific Information about Biobased Paints & Coatings

Through its brands, DAW SE offers biobased and mineral based paints:

- ALLIGATOR: mineral interior paints based on silicate, suitable for mineral substrates; mineral exterior paint based on silicate, suitable for facades
- Caparol: interior paints based on plant raw materials (PlantaGeo); mineral interior paints with binding agents based on biomass (Sylitol); biobased wood coatings for interior and exterior applications
- Alpina: mineral interior paint based on silicate, suitable for mineral substrates

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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: "Biobased Paints and Coatings - World (1st edition)" 10 Countries, 38 Producers, 120 Pages, 26 Graphs, 23 Tables, 06/2023

Summary

Chapter 1 of the new study provides a comprehensive presentation and analysis of the global market for biobased paints and coatings -

including forecasts up to 2032:

The development of

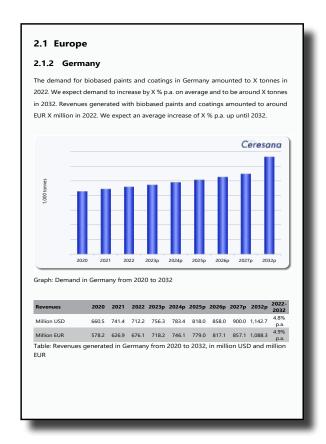
- consumption (tonnes)
- revenues (USD and EUR)

is presented for the regions of Europe, North America, Asia-Pacific and "Rest of the World".

In **Chapter 2**, the 10 countries with the largest biobased paint sales are considered individually: Germany, France, the United Kingdom, Italy, Spain, the USA, China, India, Japan and South Korea. Demand and revenues are presented for each country.

Chapter 3 provides useful company profiles of the major manufacturers of biobased paints and coatings, arranged by contact details, revenues, profit, product range, production sites and brief profile.

Detailed profiles are provided by 38 manufacturers, e.g. AURO Pflanzenchemie AG, DAW SE, Fusion Mineral Paint, ICA SpA, Kreidezeit Naturfarben GmbH, Lakeland Paints Ltd., Nippon Paint Holdings Co., Ltd., PPG Industries, Sherwin-Williams, Vermont, and Natural Coatings, Inc.



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 that way, you can plan and implement
 your strategies even more effectively.
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- 4. Identify chances and risks early on in upstream and downstream markets.
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- 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.

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- 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

The list below includes a selection of our current studies. Click on any topic to receive further details:



Biobased Adhesives - World	Adhesives - Europe
Biobased Insulation Material - World	Adhesives - World
Biobased Paints and Coatings - World	<u>Insulation Material - Europe</u>
Biobased Solvents - World	Insulation Material - World

Biobased Surfactants - World	Paints & Coatings - Europe		
Bioplastic Packaging - World	Paints & Coatings - World		

Bioplastic Films - World	<u>Plastic Extrusion - Europe</u>		
Bioplastics - World	<u> Plastic Injection - Europe</u>		
Polylactic Acid (PLA) - World	Plastic Pipes - Europe		

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Biocides - World	<u> Plastic Pipes - World</u>
	Plastic Windows - World
<u>Carbon Black - World</u>	
Chelating Agents - World	<u> Printing Inks - Europe</u>
<u> </u>	Printing Inks - World

Fillers - Europe	rinting liks - world
Fillers - World	Windows & Doors - Europe

Flame Retardants - World	Composites (CFRP & GFRP) - World
<u> Pigments - World</u>	Engineering Plastics - World

<u>Plastic Additives - World</u>	Expandable Polystyrene (EPS) - World
Placticizors World	Masterbatches World

<u>- 10.0010</u>	
Solvents - World	<u>Plastics - Europe</u>
Stabilizers - World	<u>Plastics - World</u>
Surfactants - World	Polyethylene (HDPE) - World

<u>Titanium Dioxide (TiO2) - World</u>	Polyethylene (LDPE) - World	
	Polyethylene (LLDPE) - World	

Bags, Sacks & Pouches - Europe	<u> </u>
bays, sacks & Pouches - Europe	Polypropylene - World
Bags, Sacks & Pouches - World	
<u> </u>	Polystyrene & EPS - World
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Corrugateu Board & Solid Board - Europe	Polyvinyl Chloride (PVC) - World
<u> Flexible Packaging - Europe</u>	Silicones - World

<u>Food Packaging - Europe</u>	Synthe	tic Rubber	- World
<u>Labels - Europe</u>			

•	Thermoplastic Elastomers (TPE)	<u>- World</u>
Plastic Cans & Closures - Furone	•		_

Plastic Caps & Closures - World	<u> Automotive Coatings - World</u>
Plastic Containers - Europe	Automotive Plastics - Europe
Plastic Films - Europe	Automotive Plastics - World

<u>Plastic Films - Europe</u>	Automotive Plastics - World
Plastic Films - World	Hybrid & Electric Cars - Europe

Rigid Plastic Packaging - World

