Market Study: Polyvinyl Chloride (6th ed.)
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This brochure provides further information on the study “Polyvinyl Chloride (6th edition)”

Table of Contents (1/2)

1 Market Data:
World and Regions
  1.1.1 Demand
  1.1.2 Revenues
  1.1.3 Production
  1.1.4 Applications
    1.1.4.1 Flexible Packaging
    1.1.4.2 Rigid Packaging
    1.1.4.3 Construction
    1.1.4.4 Transportation
    1.1.4.5 E&E
    1.1.4.6 Industry
    1.1.4.7 Other Applications
  1.1.5 PVC Products
    1.1.5.1 Sewage – Pipes
    1.1.5.2 Potable Water – Pipes
    1.1.5.3 Other – Pipes
    1.1.5.4 Profiles
    1.1.5.5 Films and Sheets
    1.1.5.6 Cables
    1.1.5.7 Containers
    1.1.5.8 Flooring
    1.1.5.9 Other Products
  1.2 Western Europe
    1.2.1 Demand
    1.2.2 Revenues
    1.2.3 Production
    1.2.4 Applications, Products & Types
  1.3 Eastern Europe
    1.3.1 Demand
    1.3.2 Revenues
    1.3.3 Production
    1.3.4 Applications, Products & Types
  1.4 North America
    1.4.1 Demand
    1.4.2 Revenues
    1.4.3 Production
    1.4.4 Applications, Products & Types
  1.5 South America
    1.5.1 Demand
    1.5.2 Revenues
    1.5.3 Production
    1.5.4 Applications, Products & Types
  1.6 Asia-Pacific
    1.6.1 Demand
    1.6.2 Revenues
    1.6.3 Production
    1.6.4 Applications, Products & Types
  1.7 Middle East
    1.7.1 Demand
    1.7.2 Revenues
    1.7.3 Production
    1.7.4 Applications, Products & Types
  1.8 Africa
    1.8.1 Demand
    1.8.2 Revenues
    1.8.3 Production
    1.8.4 Applications, Products & Types

2 Market Data:
Country Profiles
(For each country: revenues, production, capacities, demand per application, product, and PVC type)

2.1 Western Europe
  2.1.1 Austria
  2.1.2 Belgium
  2.1.3 France
  2.1.4 Germany
  2.1.5 Italy
  2.1.6 Portugal
  2.1.7 Spain
  2.1.8 Sweden
  2.1.9 Switzerland
  2.1.10 The Netherlands
  2.1.11 United Kingdom
  2.1.12 Other Western Europe

2.2 Eastern Europe
  2.2.1 Czechia
  2.2.2 Hungary
  2.2.3 Poland
  2.2.4 Romania
  2.2.5 Russia
  2.2.6 Turkey
  2.2.7 Other Eastern Europe

2.3 North America
  2.3.1 Canada
  2.3.2 Mexico
  2.3.3 USA

2.4 South America
  2.4.1 Argentina
  2.4.2 Brazil
  2.4.3 Chile
  2.4.4 Colombia
  2.4.5 Ecuador
  2.4.6 Peru
  2.4.7 Other South America

2.5 Asia-Pacific
  2.5.1 Australia
  2.5.2 China
  2.5.3 India
  2.5.4 Indonesia
  2.5.5 Japan
  2.5.6 Malaysia
  2.5.7 South Korea
  2.5.8 Taiwan
  2.5.9 Thailand
  2.5.10 The Philippines
  2.5.11 Vietnam
  2.5.12 Other Asia-Pacific

2.6 Middle East
  2.6.1 Iran
  2.6.2 Israel
  2.6.3 Pakistan
  2.6.4 Saudi Arabia
  2.6.5 United Arab Emirates
  2.6.6 Other Middle East

2.7 Africa
  2.7.1 Algeria
  2.7.2 Egypt
  2.7.3 Nigeria
  2.7.4 South Africa
  2.7.5 Other Africa
Table of Contents (2/2)

3 Company Profiles*

3.1 Western Europe
Belgium (1 Producer)
France (1)
Spain (1)
United Kingdom (1)

3.2 Eastern Europe
Hungary (1)
Poland (1)
Russia (4)
Slovakia (1)
Turkey (1)
Ukraine (1)

3.3 North America
Mexico (1)
USA (2)

3.4 South America
Brazil (2)
Venezuela (1)

3.5 Asia-Pacific
China (37)
Hong Kong (1)
India (5)
Indonesia (2)
Japan (6)
South Korea (2)
Taiwan (4)
Thailand (1)
Vietnam (1)

3.6 Middle East
Iran (1)
Iraq (1)
Pakistan (1)
Saudi Arabia (1)

3.7 Africa
Egypt (1)
Morocco (1)
South Africa (1)

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

**Chapter 1** provides a presentation and analysis of the global market for PVC - including forecasts up to 2030: demand in tonnes and revenues in USD and EUR are detailed for each region of the world. In addition, the global and regional demand per product and per application area is analyzed.

The following PVC products are considered in detail:
- Sewage – Pipes
- Potable Water – Pipes
- Others – Pipes
- Profiles
- Films & Sheets
- Cable & Cable Sheathing
- Flooring
- Containers
- Others

Application areas examined in this study are:
- Flexible Packaging
- Rigid Packaging
- Construction Industry
- Transportation
- E&E
- Industry
- Other Applications

In **Chapter 2**, 46 countries are considered individually. The following is depicted:
- the country-specific demand, revenue, production, capacities, and trading
- the demand for each PVC product
- the demand for each application
- the demand per PVC type (rigid & flexible)

**Chapter 3** provides useful company profiles of the most significant manufacturers of PVC, clearly arranged by contact details, revenue, profit, product range, production facilities, capacities and brief profile. Detailed profiles are provided by 81 manufacturers, e.g. ChemChina, Formosa Plastics, Ineos, Occidental Petroleum, Orbia Advance, Shin-Etsu, Westlake, and Xinjiang.
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- Antioxidants - World
- Automotive Coatings - World
- Automotive Plastics - World
- Bags & Sacks - Europe
- Bags & Sacks - World
- Biocides - World
- Bioplastics - World
- Bitumen - Europe
- Butadiene - World
- Butadiene Rubber (BR) - World
- Caps & Closures - Europe
- Carbon Black - World
- Catalysts - World
- Chelating Agents - World
- Composites (CFRP & GFRP) - World
- Construction Plastics - World
- Corrugated/Solid Board/Carton - Europe
- Engineering Plastics - World
- Ethylene - World
- Expandable Polystyrene - World
- Fillers - Europe
- Fillers - World
- Flame Retardants - World
- Flexible Packaging - Europe
- Food Packaging - Europe
- Hybrid & Electric Cars - Europe
- Hydrofluoric Acid & Fluorochem. - World
- Insulation Material - Europe
- Insulation Material - World
- Labels - Europe
- Masterbatches - World
- Paints & Varnishes - Europe
- Paints & Varnishes - World
- Pigments - World
- Pipes - Europe
- Plastic Additives - World
- Plastic Bottles - Europe
- Plastic Caps & Closures - Europe
- Plastic Caps & Closures - World
- Plastic Containers - Europe
- Plastic Extrusion - World
- Plastic Films - Europe
- Plastic Films - World
- Plastic Injection - World
- Plastic Packaging for Cosmetics - Europe
- Plastic Pipes - Europe
- Plastic Pipes - World
- Plastic Windows - World
- Plasticizers - World
- Plastics - Europe
- Plastics - World
- Polyamide (PA6 & PA66) - World
- Polyethylene (HDPE) - World
- Polyethylene (LDPE) - World
- Polyethylene (LLDPE) - World
- Polyethylene (PE) Pipes - World
- Polypropylene - World
- Polystyrene - World
- Polystyrene & Expandable PS - World
- Polyurethanes & Isocyanates - World
- Polyvinyl Chloride (PVC) - World
- Printing Inks - Europe
- Printing Inks - World
- Propylene - World
- PUR - Adhesives & Sealants - World
- PUR - Paints & Coatings - World
- PVC Pipes - World
- Rigid Metal Packaging - Europe
- Rigid Plastic Packaging - World
- Silicones - World
- Solvents - World
- Stabilizers - World
- Styrene - World
- Styrene-Butadiene Rubber (SBR) - World
- Surfactants - World
- Synthetic Rubber - World
- Thermoplastic Elastomers - World
- Titanium Dioxide - World
- Windows & Doors - Europe

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