

Engineering Plastics – A Global Market Overview

“The report reviews, analyzes and projects the global market for Engineering Plastics for the period 2019-2029 in terms of both volume (metric tons) and value (USD). The market for types of Engineering Plastics analyzed in this report include Styrene Copolymers (Acrylonitrile Butadiene Styrene (ABS) and Styrene Acrylonitrile (SAN)), Polycarbonate (PC), Polyamides (PA6, PA66), Polymethyl Methacrylate (PMMA), Polyacetal/Polyoxymethylene (POM), Polybutylene Terephthalate (PBT), and Modified Polyphenylene Ether / Polyphenylene Oxide (mPPE/PPO)”

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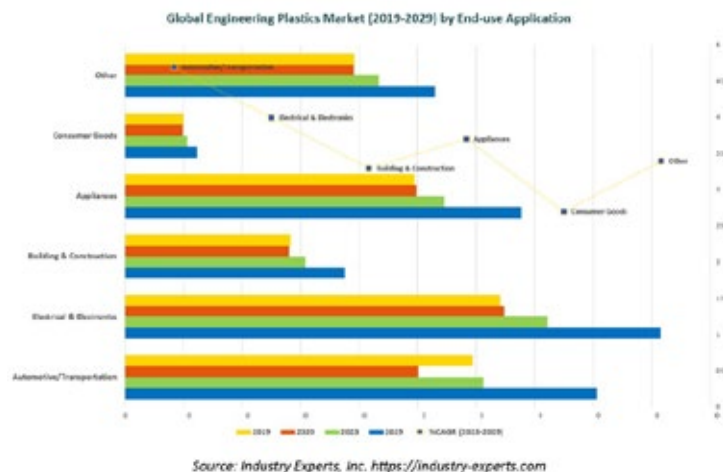
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Report Synopsis

The engineering plastics sector plays a pivotal role in various industries, spanning automotive, electronics, appliances, construction, healthcare, and more. Its robust growth is fueled by the relentless pursuit of high-performance materials that offer durability, versatility, and enhanced mechanical properties. Unlike commodity plastics, which are used for general purposes, engineering plastics are designed for specific applications that demand enhanced performance in challenging environments.

Global volume consumption of engineering plastics, estimated at 27.3 million metric tons in 2023, is projected to reach 34.3 million metric tons by 2029 growing at a CAGR of 3.9% between 2023 and 2029. Global volume demand for engineering plastics recovered sharply in 2021, from a slump of 3% YoY in 2020 due to reduction in demand from automotive & transportation applications amid the impact of coronavirus pandemic, and continued the momentum through 2023, albeit at a low pace amid slowdown in global economy specifically in the European region.



Research Findings & Coverage

- Global market for Engineering Plastics is analyzed in this report with respect to plastic types, end-use applications, major geographic regions and key countries
- Market share analysis covered for Engineering Plastics based on the segmentation mentioned above and current market size estimation, revenue projections for the analysis period through 2029
- The report includes an in-depth analysis of the market for each end-use application along with pandemic influence, market constraints and growth drivers
- The production capacity analysis covered for each plastic type by region/country and major players; capacity expansions plans illustrated for all major plastic types by country, producer and plant through to 2028
- The study discusses major growth trends, R&D, technology updates, statutory regulations and emerging applications of Engineering that influence the market growth
- Key business trends focusing on product innovations/developments, capacity expansions, M&As, JVs and other recent industry developments by the major players
- The report includes 349 data tables covering market numbers by segment and regions with graphical representation for each table
- Brief business profiles of major companies covered – 101
- The industry guide includes the contact details for 433 companies

Product Outline

The market for types of Engineering Plastics analyzed in this report including:

- Styrene Copolymers (Acrylonitrile Butadiene Styrene (ABS) and Styrene Acrylonitrile (SAN))
- Polycarbonate (PC)
- Polyamides (PA6, PA66)
- Polymethyl Methacrylate (PMMA)
- Polyacetal/Polyoxymethylene (POM)
- Polybutylene Terephthalate (PBT)
- Modified Polyphenylene Ether / Polyphenylene Oxide (mPPE/PPO)

The report analyzes the market for Engineering Plastics by end-use application comprising:

- Automotive & Transportation
- Electrical & Electronics
- Building & Construction
- Appliances
- Consumer Goods
- Others (including medical, industrial and packaging among other smaller applications)

Analysis Period, Units and Growth Rates

- The report reviews, analyzes and projects the global Engineering Plastics market for the period 2019-2029 in terms of volume in metric tons and market value in US\$ and the compound annual growth rates (CAGRs) projected from 2023 through 2029

Geographic Coverage

- **North America** (The United States, Canada and Mexico)
- **Europe** (France, Germany, Italy, the Netherlands, Russia, Spain, the United Kingdom and Rest of Europe)
- **Asia-Pacific** (China, India, Japan, South Korea, Taiwan, Thailand and Rest of Asia-Pacific)
- **South America** (Argentina, Brazil and Rest of South America)
- **Rest of World**

SAMPLE COMPANY PROFILE

CHIMEI CORPORATION (TAIWAN)

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Website: www.chimeicorp.com

Business Profile

Founded in 1960, CHIMEI Corporation is performance materials company engaged in the design and manufacturing of advanced polymer materials, synthetic rubbers, and specialty chemicals. CHIMEI is the world's leading producer of ABS resins with production plants in Tainan, Taiwan; and Jiangsu and Fujian, China. ChiMei's plastics portfolio comprises ABS, PS, ASA, SAN, MABS, SMMA, PMMA, and PC resins and blends.

Product Portfolio

CHIMEI's engineering plastics portfolio consists of POLYLAC® acrylonitrile butadiene styrene (ABS) resin, KIBISAN® styrene acrylonitrile (SAN) resin, ACRYREX® polymethyl methacrylate (PMMA) resin, WONDERLITE® polycarbonate (PC) resin, and WONDERLOY® PC Alloy (PC+ABS).

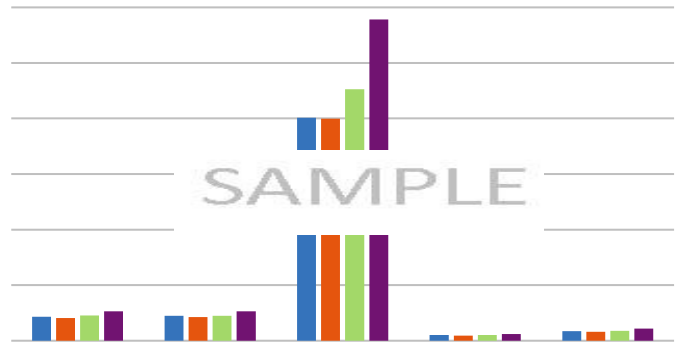
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SAMPLE TABLE/CHART

Glance at 2019, 2023 and 2029 Global Engineering Plastics Volume Market Share (%) by Plastic Type - ABS/SAN, PC, PA, PMMA, POM, PBT and mPPE/PPO



Global Styrene Copolymers (ABS & SAN) Market Analysis (2019-2029) by Geographic Region - North America, Europe, Asia-Pacific, South America and Rest of World in Thousand Metric Tons



KEY PLAYERS PROFILED

- Asahi Kasei Corporation (Japan)
- BASF SE (Germany)
- Celanese Corporation (United States)
- CHIMEI Corporation (Taiwan)
- Covestro AG (Germany)
- Global Polyacetal Co., Ltd. (Japan)
- LG Chem Ltd (South Korea)
- Polyplastics Co., Ltd. (Japan)
- Saudi Basic Industries Corporation (SABIC) (Saudi Arabia)
- Sumitomo Chemical Co Ltd (Japan)
- Toray Industries, Inc. (Japan)
- Trinseo LLC (United States)

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TABLE OF CONTENTS

PART A: GLOBAL MARKET PERSPECTIVE..... 1		
1. INTRODUCTION 1		
1.1 Global Engineering Plastics Market: Trends and Outlook 3		
1.1.1 Engineering Plastics Market Growth Drivers..... 4		
1.1.2 COVID-19 Pandemic and Inflation: Impact on Engineering Plastics Industry 8		
1.2 Product Outline 16		
1.2.1 What Are Engineering Plastics? 16		
1.2.2 Classification of Engineering Thermoplastics..... 17		
1.2.2.1 Amorphous Thermoplastics 17		
1.2.2.2 Semi-Crystalline Thermoplastics 17		
1.2.3 Types of Engineering Plastics and Their Applications 17		
1.2.3.1 Acrylonitrile Butadiene Styrene (ABS) and Styrene Acrylonitrile (SAN) 18		
1.2.3.1.1 Applications of Acrylonitrile Butadiene Styrene (ABS) and Styrene Acrylonitrile (SAN)..... 18		
Appliances..... 18		
Automotive & Transportation..... 19		
Building & Construction 19		
Consumer Goods..... 20		
Electrical & Electronics..... 20		
Other Applications 21		
1.2.3.1.2 Global Acrylonitrile Butadiene Styrene (ABS) & Styrene Acrylonitrile (SAN) Market by End-use Application 22		
1.2.3.2 Polycarbonate (PC)..... 23		
1.2.3.2.1 Applications of Polycarbonates (PC)..... 24		
Appliances..... 24		
Automotive & Transportation..... 24		
Building & Construction 24		
Electrical & Electronics..... 24		
Optical Storage Media 25		
Other Applications 25		
1.2.3.2.2 Global Polycarbonate (PC) Market by End-use Application 26		
1.2.3.3 Polyamides (PA 6, PA 66) 27		
Polyamide 6 (PA6)..... 28		
Polyamide 66 (PA66)..... 28		
1.2.3.3.1 Applications of Polyamides 29		
Appliances..... 29		
Automotive & Transportation..... 29		
Building & Construction 29		
Consumer Goods..... 30		
Electrical & Electronics..... 30		
Other Applications 30		
1.2.3.3.2 Global Polyamides (PA6, PA66) Market by End-use Application 31		
1.2.3.4 Polymethyl Methacrylate (PMMA) 32		
1.2.3.4.1 Applications of Polymethyl Methacrylate (PMMA) 35		
Appliances 35		
Automotive & Transportation 35		
Building & Construction 35		
Electrical & Electronics 36		
Lighting 36		
Sings & Displays 36		
Other Applications..... 36		
1.2.3.4.2 Global Polymethyl Methacrylate (PMMA) Market by End-use Application 37		
1.2.3.5 Polyoxymethylene (POM) 38		
1.2.3.5.1 Applications of Polyoxymethylene (POM) 39		
Appliances 39		
Automotive & Transportation 40		
Consumer Goods 40		
Electrical & Electronics 40		
Industrial..... 40		
Other Applications..... 41		
1.2.3.5.2 Global Polyoxymethylene (POM) Market by End-use Application..... 41		
1.2.3.6 Polybutylene Terephthalate (PBT)..... 42		
1.2.3.6.1 Applications of Polybutylene Terephthalate (PBT)..... 43		
Appliances 43		
Automotive & Transportation 43		
Electrical & Electronics 43		
Industrial..... 43		
Other Applications 44		
1.2.3.6.2 Global Polybutylene Terephthalate (PBT) Market by End-use Application..... 44		
1.2.3.7 Modified Polyphenylene Ether (mPPE)/ Polyphenylene Oxide (mPPO) 45		
1.2.3.7.1 Applications of Modified Polyphenylene Ether (mPPE) 48		
Automotive & Transportation 48		
Office Automation (OA) Equipment & Appliances 48		
Electrical & Electronics 49		
Industrial..... 49		
Other Applications..... 49		
1.2.3.7.2 Global Modified Polyphenylene Ether (mPPE/PPO) Market by End-use Application..... 50		
2. INDUSTRY LANDSCAPE..... 51		
2.1 Global Engineering Plastics Production Capacity 51		
2.2 Global Engineering Plastics Production Capacity by Plastic Type..... 55		
2.2.1 Acrylonitrile Butadiene Styrene (ABS) and Styrene Acrylonitrile (SAN) 55		
2.2.1.1 Global ABS and SAN Resin Production Capacity by Geographic Region ... 59		
2.2.1.2 Global ABS and SAN Resin Production Capacity by Country 60		
2.2.2 Polycarbonate (PC) 61		
2.2.2.1 Global Polycarbonate (PC) Resin Production Capacity by Geographic Region ... 63		
2.2.2.2 Global Polycarbonate (PC) Resin Production Capacity by Country 64		
2.2.3 Polyamide (PA6, PA66) 65		
Polyamide 6 (PA6) 68		
Polyamide 66 (PA66) 69		
2.2.3.1 Global Polyamide (PA6, PA66) Resin Production Capacity by Geographic Region ... 70		
Polyamide 6 (PA6) 71		
Polyamide 66 (PA66) 72		
2.2.3.2 Global Polyamide (PA6, PA66) Resin Production Capacity by Country 73		
Polyamide 6 (PA6) 74		
Polyamide 66 (PA66) 75		
2.2.4 Polymethyl Methacrylate (PMMA) 76		
2.2.4.1 Global Polymethyl Methacrylate (PMMA) Resin Production Capacity by Geographic Region 78		
2.2.4.2 Global Polymethyl Methacrylate (PMMA) Resin Production Capacity by Country..... 79		
2.2.5 Polyoxymethylene (POM)..... 80		
2.2.5.1 Global Polyoxymethylene (POM) Resin Production Capacity by Geographic Region..... 82		
2.2.5.2 Global Polyoxymethylene (POM) Resin Production Capacity by Country 83		
2.2.6 Polybutylene Terephthalate (PBT)..... 84		
2.2.6.1 Global Polybutylene Terephthalate (PBT) Resin Production Capacity by Geographic Region 86		
2.2.6.2 Global Polybutylene Terephthalate (PBT) Resin Production Capacity by Country..... 87		
2.2.7 Modified Polyphenylene Ether (mPPE) and Polyphenylene Ether (PPE)..... 88		
2.3 Company Profiles..... 89		
2.3.1 3A Composites Holding AG (Switzerland) 89		
2.3.2 Advansix Inc. (United States) 90		
2.3.3 Asahi Kasei Corporation (Japan) 90		
2.3.4 Aquafil SpA (Italy) 92		
2.3.5 Ascend Performance Materials (United States)..... 92		
2.3.6 BASF SE (Germany) 93		
2.3.7 Bhansali Engineering Polymers Limited (India) 95		
2.3.8 Celanese Corporation (United States) ... 96		
2.3.9 Chang Chun Plastics Co., Ltd. (Taiwan)..... 98		

2.3.10 CHIMEI Corporation (Taiwan)	99	2.3.46 Kuraray Co., Ltd. (Japan)	126	2.3.82 Tabriz Petrochemical Company	(Iran).....	160		
2.3.11 China BlueChemical Ltd. (China)	100	2.3.47 LG Chem Ltd (South Korea).....	127	2.3.83 Taita Chemical Company Limited	(Taiwan).....	160		
2.3.12 Covestro AG (Germany)	101	2.3.48 Liaoning Kingfa Advanced Materials	Co., Ltd. (China)	128	2.3.84 Tangshan Zhonghao Chemical Co.,	Ltd. (China)	161	
2.3.13 Delrin USA, LLC (United States).....	102	2.3.49 Lihuayi Weiyuan Chemical Co., Ltd.	(China)	128	2.3.85 Techno-UMG Co., Ltd. (Japan).....	161		
2.3.14 Denka Company Limited (Japan).....	102	2.3.50 Lotte Chemical Corporation (South	Korea)	129	2.3.86 Teijin Limited (Japan).....	162		
2.3.15 Domo Chemicals Services NV	(Belgium).....	103	2.3.51 LyondellBasell Industries (United	States).....	130	2.3.87 Tianjin Dagu Chemical Co., Ltd.	(China)	163
2.3.16 EMS-CHEMIE AG (EMS-GRIVORY)	(Switzerland)	104	2.3.52 Mitsubishi Chemical Corporation	(Japan)	131	2.3.88 Toray Industries, Inc. (Japan).....	164	
2.3.17 Envalior GmbH (Germany)	105	2.3.53 Mitsubishi Engineering Plastics	Corporation (Japan)	133	2.3.89 Toyobo Co., Ltd. (Japan)	165		
2.3.18 Formosa Plastics Group (Taiwan).....	106	2.3.54 NILIT Ltd. (Israel)	134	2.3.90 Trinseo LLC (United States).....	166	2.3.91 UBE Corporation (Japan)	168	
2.3.19 Fujian Meizhouwan Chlor-Alkali	Industry Co., Ltd. (China).....	108	2.3.55 North Huajin Chemical Industry	Group Co., Ltd. (China)	135	2.3.92 Unitika Ltd (Japan).....	169	
2.3.20 Ghaed Basir Petrochemical Products	Company (Iran)	108	2.3.56 Nurel, S.A. (Spain)	135	2.3.93 Versalis SpA (Italy)	170		
2.3.21 Global Polyacetal Co., Ltd. (Japan)	109	2.3.57 Nylon Corporation of America, Inc.	(United States).....	136	2.3.94 Wanhua Chemical Group Co., Ltd.	(China)	170	
2.3.22 Grand Pacific Petrochemical	Corporation (Taiwan).....	111	2.3.58 Petrochemical Conversion Company	(Saudi Arabia)	136	2.3.95 Wuxi Xingsheng New Material	Technology Co., Ltd (China).....	171
2.3.23 Grodno Azot Khimvolokno Plant JSC	(Belarus).....	111	2.3.59 Petrochina Company Limited (China)	137	2.3.96 Xinjiang Blue Ridge Tunhe	Sci.&Tech. Co., Ltd. (China).....	171	
2.3.24 Grupa Azoty SA (Poland)	112	2.3.60 Plaskolite, Inc (United States)	137	2.3.97 Yankuang Lunan Chemical Co., Ltd.	(China)	172		
2.3.25 Guangdong Xinhui Meida Nylon Co.,	Ltd. (China).....	113	2.3.61 Polymeric Resources Corporation	(Nylene) (United States)	138	2.3.98 Yingkou Kanghui Petrochemical Co.,	Ltd. (China)	172
2.3.26 Gujarat State Fertilizers & Chemicals	Ltd. (India).....	113	2.3.62 Polyplastics Co., Ltd. (Japan).....	139	2.3.99 Yunnan Yuntianhua Co Ltd (China) ...	173		
2.3.27 Hainan Huasheng New Material	Technology Co., Ltd. (China)	114	2.3.63 Rabigh Refining & Petrochemical Co.	(Saudi Arabia)	141	2.3.100 Zhejiang Petroleum & Chemical	Co., Ltd. (China).....	173
2.3.28 Hangzhou Juheshun New Materials	Co., Ltd. (China).....	114	2.3.64 Radici Partecipazioni SpA (Italy).....	141	2.3.101 Zig Sheng Industry Co., Ltd.	(Taiwan).....	174	
2.3.29 Heilongjiang Zhongmeng Longxin	Chemical Co., Ltd. (China)	114	2.3.65 Röhm GmbH (Germany)	143				
2.3.30 Henan Energy And Chemical Group	Co., Ltd. (China).....	115	2.3.66 Romira GmbH	144				
2.3.31 Henan Pingmei Shenma	Polycarbonate Material Co., Ltd. (China)	115	2.3.67 Sasa Polyester Sanayi A.Ş. (Turkey) ...	144				
2.3.32 Highsun Holding Group Co., Ltd.	(China).....	116	2.3.68 Saudi Basic Industries Corporation	(SABIC) (Saudi Arabia).....	145			
2.3.33 Huaфон Group Co., Ltd. (China)	117	2.3.69 Shandong Weijiao Holding Group	Co., Ltd. (China)	147				
2.3.34 INEOS Styrolution Group GmbH	(Germany)	117	2.3.70 Shandong Yulong Petrochemical	Co., Ltd. (China)	148			
2.3.35 Invista (United States).....	119	2.3.71 Shenma Industrial Co., Ltd. (China)....	148	2.3.72 Shinkong Synthetic Fibers	Corporation (Taiwan).....	149		
2.3.36 IRPC Public Company Limited	(Thailand)	120	2.3.73 Sichuan Zhonglan Guosu New	Materials Technology Co., Ltd. (China)	149			
2.3.37 Jam Petrochemical Company (Iran) ...	120	2.3.74 Sinochem Holdings Corporation Ltd.	(China)	150				
2.3.38 Jiangsu Heshili New Material Co.,	Ltd. (China).....	121	2.3.75 Sinolong New Materials Co., Ltd.	(China)	152			
2.3.39 Kazanorgsintez PJSC (Russia).....	121	2.3.76 Sinopec Shanghai Gaoqiao	Petrochemical Co., Ltd. (China)	153				
2.3.40 Keyuan Holding Group Co., Ltd.	(China).....	121	2.3.77 Sinopec Yizheng Chemical Fibre	Limited Liability Company (China)	154			
2.3.41 Khuzestan Petrochemical Company	(Iran)	123	2.3.78 Sipchem Company (Saudi Arabia).....	154				
2.3.42 Kolon Plastics Inc (South Korea).....	123	2.3.79 Styrenix Performance Materials	Limited (India).....	155				
2.3.43 Korea Engineering Plastics Co., Ltd.	(South Korea)	124	2.3.80 Sumitomo Chemical Co Ltd (Japan) ...	156				
2.3.44 Kuibyshevazot OJSC (Russia)	125	2.3.81 Supreme Petrochem Ltd (India).....	159					
2.3.45 Kumho Petrochemical Co., Ltd.	(South Korea)	125						

3. KEY BUSINESS AND PRODUCT TRENDS....175

4. GLOBAL MARKET OVERVIEW182

4.1 Global Engineering Plastics Market	Overview by Plastic Type	183	
Volume Analysis	183		
Value Analysis.....	185		
4.1.1 Global Engineering Plastics Types	Market Overview by Geographic Region	187	
4.1.1.1 Styrene Copolymers - Acrylonitrile	Butadiene Styrene (ABS) and Styrene	Acrylonitrile (SAN)	187
Volume Analysis	187		
Value Analysis.....	189		
4.1.1.2 Polycarbonate (PC)	191		
Volume Analysis	191		
Value Analysis.....	193		
4.1.1.3 Polyamides (PA6, PA66).....	195		
Volume Analysis	195		
Value Analysis.....	197		
4.1.1.4 Polymethyl Methacrylate (PMMA) ...	199		
Volume Analysis	199		
Value Analysis.....	201		
4.1.1.5 Polyacetal/Polyoxymethylene	(POM)	203	

Volume Analysis	203	5.4 Country-wise Analysis of North American Engineering Plastics Market	260	Volume Analysis	310
Value Analysis	205	American Engineering Plastics Market	260	Value Analysis.....	312
4.1.1.6 Polybutylene Terephthalate (PBT)	207	5.4.1 The United States	260	6.4.2.2 Germany Engineering Plastics Market Overview by End-use Application	314
Volume Analysis	207	5.4.1.1 United States Engineering Plastics Market Overview by Plastic Type	261	Volume Analysis	314
Value Analysis	209	Volume Analysis.....	261	Value Analysis.....	316
4.1.1.7 Modified Polyphenylene Ether/Polyphenylene Oxide (mPPE/PPO)	211	Value Analysis.....	263	6.4.3 Italy	318
Volume Analysis.....	211	5.4.1.2 United States Engineering Plastics Market Overview by End-use Application	265	6.4.3.1 Italy Engineering Plastics Market Overview by Plastic Type	319
Value Analysis	213	Volume Analysis.....	265	Volume Analysis	319
4.2 Global Engineering Plastics Market Overview by End-use Application	215	Value Analysis.....	267	Value Analysis.....	321
Volume Analysis.....	215	5.4.2 Canada	269	6.4.3.2 Italy Engineering Plastics Market Overview by End-use Application	323
Value Analysis	217	5.4.2.1 Canada Engineering Plastics Market Overview by Plastic Type	270	Volume Analysis	323
4.2.1 Global Engineering Plastics End-use Application Market Analysis by Geographic Region	219	Volume Analysis.....	270	Value Analysis.....	325
4.2.1.1 Automotive & Transportation	219	Value Analysis	272	6.4.4 The Netherlands	327
Volume Analysis.....	219	5.4.2.2 Canada Engineering Plastics Market Overview by End-use Application	274	6.4.4.1 Netherlands Engineering Plastics Market Overview by Plastic Type	328
Value Analysis	221	Volume Analysis.....	274	Volume Analysis	328
4.2.1.2 Electrical & Electronics.....	223	Value Analysis	276	Value Analysis.....	330
Volume Analysis.....	223	5.4.3 Mexico	278	6.4.4.2 Netherlands Engineering Plastics Market Overview by End-use Application	332
Value Analysis	225	5.4.3.1 Mexico Engineering Plastics Market Overview by Plastic Type	279	Volume Analysis	332
4.2.1.3 Building & Construction	227	Volume Analysis.....	279	Value Analysis.....	334
Volume Analysis.....	227	Value Analysis	281	6.4.5 Russia.....	336
Value Analysis	229	5.4.3.2 Mexico Engineering Plastics Market Overview by End-use Application	283	6.4.5.1 Russia Engineering Plastics Market Overview by Plastic Type	337
4.2.1.4 Appliances.....	231	Volume Analysis.....	283	Volume Analysis	337
Volume Analysis.....	231	Value Analysis	285	Value Analysis.....	339
Value Analysis	233	6. EUROPE	287	6.4.5.2 Russia Engineering Plastics Market Overview by End-use Application	341
4.2.1.5 Consumer Goods.....	235	6.1 European Engineering Plastics Market overview by Geographic Region	288	Volume Analysis	341
Volume Analysis.....	235	Volume Analysis.....	288	Value Analysis.....	343
Value Analysis	237	Value Analysis	290	6.4.6 Spain	345
4.2.1.6 Other End-use Applications	239	6.2 European Engineering Plastics Market Overview by Plastic Type	292	6.4.6.1 Spain Engineering Plastics Market Overview by Plastic Type	346
Volume Analysis.....	239	Volume Analysis.....	292	Volume Analysis	346
Value Analysis	241	Value Analysis	294	Value Analysis.....	348
PART B: REGIONAL MARKET PERSPECTIVE ..	243	6.3 European Engineering Plastics Market Overview by End-use Application	296	6.4.6.2 Spain Engineering Plastics Market Overview by End-use Application	350
Global Engineering Plastics Market Overview by Geographic Region	243	Volume Analysis.....	296	Volume Analysis	350
Volume Analysis.....	243	Value Analysis	298	Value Analysis.....	352
Value Analysis	245	6.4 Country-wise Analysis of European Engineering Plastics Market.....	300	6.4.7 The United Kingdom.....	354
Regional Market Overview.....	247	6.4.1 France	300	6.4.7.1 United Kingdom Engineering Plastics Market Overview by Plastic Type	355
5. NORTH AMERICA	247	6.4.1.1 France Engineering Plastics Market Overview by Plastic Type	301	Volume Analysis	355
5.1 North American Engineering Plastics Market Overview by Geographic Region	248	Volume Analysis.....	301	Value Analysis.....	357
Volume Analysis.....	248	6.4.1.2 France Engineering Plastics Market Overview by End-use Application	303	6.4.7.2 United Kingdom Engineering Plastics Market Overview by End-use Application	359
Value Analysis	250	Volume Analysis.....	305	Volume Analysis	359
5.2 North American Engineering Plastics Market Overview by Plastic Type.....	252	Value Analysis	305	Value Analysis.....	361
Volume Analysis.....	252	6.4.2 Germany	309	6.4.8 Rest of Europe	363
Value Analysis	254	6.4.2.1 Germany Engineering Plastics Market Overview by Plastic Type	310	6.4.8.1 Rest of Europe Engineering Plastics Market Overview by Plastic Type	364
5.3 North American Engineering Plastics Market Overview by End-use Application.....	256	Value Analysis	307	Volume Analysis	364
Volume Analysis.....	256	6.4.2.1 Germany Engineering Plastics Market Overview by Plastic Type	310	Value Analysis.....	366
Value Analysis	258				

6.4.8.2 Rest of Europe Engineering Plastics Market Overview by End-use Application.....	368	7.4.5.1 Taiwan Engineering Plastics Market Overview by Plastic Type	422	8.4.2.2 Brazil Engineering Plastics Market Overview by End-use Application	475
Volume Analysis.....	368	Volume Analysis.....	422	Volume Analysis	475
Value Analysis	370	Value Analysis	424	Value Analysis.....	477
7. ASIA-PACIFIC.....	372	7.4.5.2 Taiwan Engineering Plastics Market Overview by End-use Application	426	8.4.3 Rest of South America	479
7.1 Asia-Pacific Engineering Plastics Market Overview by Geographic Region	373	Volume Analysis.....	426	8.4.3.1 Rest of South America Engineering Plastics Market Overview by Plastic Type	480
Volume Analysis.....	373	Value Analysis	428	Volume Analysis	480
Value Analysis	375	7.4.6 Thailand	430	Value Analysis.....	482
7.2 Asia-Pacific Engineering Plastics Market Overview by Plastic Type	377	7.4.6.1 Thailand Engineering Plastics Market Overview by Plastic Type	431	8.4.3.2 Rest of South America Engineering Plastics Market Overview by End-use Application	484
Volume Analysis.....	377	Volume Analysis.....	431	Volume Analysis	484
Value Analysis	379	Value Analysis	433	Value Analysis.....	486
7.3 Asia-Pacific Engineering Plastics Market Overview by End-use Application	381	7.4.6.2 Thailand Engineering Plastics Market Overview by End-use Application	435	9. REST OF WORLD	488
Volume Analysis.....	381	Volume Analysis.....	435	9.1 Rest of World Engineering Plastics Market Overview by Geographic Region	489
Value Analysis	383	Value Analysis	437	Volume Analysis	489
7.4 Country-wise Analysis of Asia-Pacific Engineering Plastics Market.....	385	7.4.7 Rest of Asia-Pacific.....	439	Value Analysis.....	491
7.4.1 China	385	7.4.7.1 Rest of Asia-Pacific Engineering Plastics Market Overview by Plastic Type.....	440	9.2 Rest of World Engineering Plastics Market Overview by Plastic Type	493
7.4.1.1 China Engineering Plastics Market Overview by Plastic Type	386	Volume Analysis.....	440	Volume Analysis	493
Volume Analysis.....	386	Value Analysis	442	Value Analysis.....	495
Value Analysis	388	7.4.7.2 Rest of Asia-Pacific Engineering Plastics Market Overview by End-use Application.....	444	9.3 Rest of World Engineering Plastics Market Overview by End-use Application	497
7.4.1.2 China Engineering Plastics Market Overview by End-use Application	390	Volume Analysis.....	444	Volume Analysis	497
Volume Analysis.....	390	Value Analysis	446	Value Analysis.....	499
Value Analysis	392	8. SOUTH AMERICA	448	9.4 Region-wise Analysis of Rest of World Engineering Plastics Market	501
7.4.2 India	394	8.1 South America Engineering Plastics Market Overview by Geographic Region	449	9.4.1 Middle-East	501
7.4.2.1 India Engineering Plastics Market Overview by Plastic Type	395	Volume Analysis.....	449	9.4.1.1 Middle East Engineering Plastics Market Overview by Plastic Type	502
Volume Analysis.....	395	Value Analysis	451	Volume Analysis	502
Value Analysis	397	8.2 South American Engineering Plastics Market Overview by Plastic Type	453	Value Analysis.....	504
7.4.2.2 India Engineering Plastics Market Overview by End-use Application	399	Volume Analysis.....	453	9.4.1.2 Middle-East Engineering Plastics Market Overview by End-use Application	506
Volume Analysis.....	399	Value Analysis	455	Volume Analysis	506
Value Analysis	401	8.3 South America Engineering Plastics Market Overview by End-use Application	457	Value Analysis.....	508
7.4.3 Japan	403	Value Analysis	457	9.4.2 Africa	510
7.4.3.1 Japan Engineering Plastics Market Overview by Plastic Type	404	Value Analysis	459	9.4.2.1 Africa Engineering Plastics Market Overview by Plastic Type.....	511
Volume Analysis.....	404	8.4 Country-wise Analysis of South American Engineering Plastics Market	461	Volume Analysis	511
Value Analysis	406	8.4.1 Argentina	461	Value Analysis.....	513
7.4.3.2 Japan Engineering Plastics Market Overview by End-use Application	408	8.4.1.1 Argentina Engineering Plastics Market Overview by Plastic Type	462	9.4.2.2 Africa Engineering Plastics Market Overview by End-use Application	515
Volume Analysis.....	408	Volume Analysis.....	462	Volume Analysis	515
Value Analysis	410	Value Analysis	464	Value Analysis.....	517
7.4.4 South Korea.....	412	8.4.1.2 Argentina Engineering Plastics Market Overview by End-use Application	466	PART C: GUIDE TO THE INDUSTRY.....	519
7.4.4.1 South Korea Engineering Plastics Market Overview by Plastic Type.....	413	Volume Analysis.....	466	1. Engineering Plastics Manufacturers	519
Volume Analysis.....	413	Value Analysis	468	2. Engineering Plastics Distributors and Independent Compounders	528
Value Analysis	415	8.4.2 Brazil	470	PART D: ANNEXURE.....	534
7.4.4.2 South Korea Engineering Plastics Market Overview by End-use Application.....	417	8.4.2.1 Brazil Engineering Plastics Market Overview by Plastic Type	471	1. RESEARCH METHODOLOGY	534
Volume Analysis.....	417	Volume Analysis.....	471	2. FeedBack	536
Value Analysis	419	Value Analysis	473		
7.4.5 Taiwan.....	421				

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