

**Middle East Cement Industry Market Size and Forecast by Value and Volume Across 80+ Market Segments by Cement Products, Distribution Channel, Market Share, Import - Export, End Markets - 2020-2029**

Market Report | 2025-06-23 | 1005 pages | ConsTrack360

**AVAILABLE LICENSES:**

- Single User Price \$4900.00
- Multi User Price \$5500.00
- Enterprise User Price \$6100.00

**Report description:**

According to ConsTrack360, the cement market in Middle East is expected to grow by 5.0% annually to reach US\$16.3 billion in 2025.

The cement market in the region recorded strong growth during 2020-2024, achieving a CAGR of 5.2%. Growth momentum is expected to remain positive, with the market projected to expand at a CAGR of 4.7% during 2025-2029. By the end of 2029, the cement market is projected to expand from its 2024 value of US\$15.5 billion to approximately US\$19.6 billion.

The Middle East cement industry is undergoing a capacity-driven transformation powered by mega-projects, industrial diversification agendas, and growing climate regulation. While demand is rising in high-growth economies like Saudi Arabia, the UAE, and Iraq due to Vision-aligned infrastructure rollouts, countries like Jordan and Lebanon continue to face production constraints and political headwinds. Firms are investing in alternative fuels, energy-efficient operations, and clinker optimization to align with national sustainability targets. With carbon disclosure and procurement mandates tightening across the Gulf, companies that lead in operational digitization, circular practices, and policy integration will define future competitiveness.

The Middle East cement industry is rapidly aligning with climate goals and infrastructure-led growth agendas, offering near-term volume opportunities and long-term strategic value for firms that decarbonize and integrate. While the region's macro outlook is largely positive, risks around energy exposure, policy fragmentation, and export reliance must be managed proactively. Producers that scale low-carbon product lines, digitize operations, and secure logistics partnerships will gain procurement advantage. ESG readiness is becoming a procurement threshold, not a differentiator, in major Gulf markets. With a coordinated strategy and national policy support, the Middle East's cement sector can emerge as a model for sustainable industrial development and

**Scotts International. EU Vat number: PL 6772247784**

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

resilient infrastructure supply.

#### Vision 2030 Infrastructure and Industrial Hubs Anchor Cement Demand

- Saudi Arabia's Giga Projects Are the Region's Largest Cement Demand Driver: NEOM, The Line, and Qiddiya are leading to sustained bulk cement uptake in Tabuk and Riyadh regions. Southern Province Cement, Yamama Cement, and Northern Region Cement have expanded dispatch logistics aligned with these zones.
- UAE Infrastructure and Real Estate Activity Remains Strong: Cement demand is fueled by smart city developments in Abu Dhabi and Dubai Urban Plan 2040 initiatives. Key demand stems from airport upgrades, logistics hubs, and public housing redevelopment projects.
- Iraq's Post-Conflict Rebuilding Is Creating Strong Localized Demand: Road, housing, and power infrastructure projects across Baghdad and Basra are boosting cement plant utilization. Iraq Cement and Lafarge Iraq are realigning logistics for intra-country delivery due to import tariffs.
- Oman, Qatar, and Kuwait See Steady Demand from Industrial Zones: Oman's Duqm SEZ and Qatar's logistics corridors are leading to niche demand growth for blended and sulfate-resistant cements. Kuwait's South Sabah Al Ahmad City and Silk City project planning phases are boosting short-term cement sourcing.

#### Low-Carbon Product Innovation and Regional Partnerships Are Accelerating

- Blended and Sustainable Cement Types Are Expanding Across GCC Markets: UAE producers like National Cement and Star Cement have launched slag- and fly-ash-based cement in line with Estidama Pearl and LEED requirements. Saudi Arabia's procurement arms are increasingly requesting low-clinker cement for public projects under SECAP compliance.
- Waste Co-Processing and Alternative Fuel Use Are Scaling Up: Lafarge Emirates and Arabian Cement have piloted RDF and biomass co-processing, in alignment with UAE Circular Economy Policy and Saudi Green Initiative. Oman Cement and Raysut Cement have signed municipal waste-to-fuel agreements to ensure feedstock consistency.
- Public-Private R&D Partnerships Are Supporting Innovation: Saudi's National Industrial Development Center (NIDC) and UAE's Masdar are co-developing green cement R&D zones with cement manufacturers. Jordan's universities and the Jordan Cement Association are developing local SCM alternatives from industrial byproducts.

#### Production Is Impacted by Fuel Transition, Cost Pressures, and Regional Fragmentation

- Energy Pricing Reform and Grid Dependence Are Increasing Costs: Saudi Arabia and Oman's subsidy phase-outs have elevated power and diesel costs for kilns not equipped with alternative fuel capacity. Cement firms are investing in WHR (Waste Heat Recovery) and solar installations to hedge energy volatility.
- Clinker Overcapacity in Some States Is Driving Export Dependency: UAE and Oman are managing surplus through increased clinker exports to Africa and Southeast Asia, with margin risk tied to freight volatility. Saudi Arabia is balancing domestic demand with limited clinker exports to nearby Iraq and Yemen.
- Permitting and Regulatory Complexity Affect Smaller Producers: In Lebanon and Jordan, extended quarry permit approval times and inconsistent waste processing regulation are delaying modernization plans. Lebanon's energy grid issues continue to affect kiln uptime, forcing reliance on imported bagged cement in Beirut.

#### Moderate-to-Strong Outlook Tied to Infrastructure Momentum and Policy Integration

- Vision-Led Infrastructure Will Sustain Cement Demand Through 2027: Continued investment in transport, tourism, and renewable energy zones will ensure steady base cement demand across Gulf countries. High-value export potential exists for firms with surplus capacity and regional logistics infrastructure.
- Public Procurement Criteria Are Now Favoring ESG-Compliant Cement: UAE and Saudi Arabia have implemented procurement rules requiring EPDs and carbon footprint disclosure for public construction. Oman and Qatar are gradually aligning procurement specs with global embodied carbon benchmarks.
- Regional Integration Is Improving Clinker and SCM Trade Flows: Cross-border clinker and SCM trade among UAE, Saudi, Oman, and Bahrain is increasing due to logistics network upgrades. Jordan and Iraq are benefitting from preferential cement import

**Scotts International. EU Vat number: PL 6772247784**

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

agreements from Gulf suppliers with excess inventory.

#### Risks Stem from Regulatory Gaps, Export Volatility, and Geopolitical Tensions

- Carbon Pricing and Disclosure Are Uneven Across the Region: UAE and Saudi Arabia are leading carbon data standardization, but others like Kuwait and Iraq lack enforceable frameworks. Firms operating in multiple countries face fragmented compliance requirements and reporting tools.
- Export Market Fluctuations Create Margin Risk for Oversupplied Players: UAE and Oman producers relying on clinker exports to Africa and Asia face shipping cost and FX exposure risk. Demand volatility in Egypt, Kenya, and Sri Lanka has led to underutilization of some export-linked capacities.
- Geopolitical and Energy Security Issues Remain a Supply Chain Concern: Regional tensions (e.g., Red Sea, Iraq border) and oil-linked fuel pricing volatility may affect transport timelines and cost predictability. Smaller producers without alternative fuel plans are most exposed to grid disruption and diesel import dependency.

This report provides a detailed data-centric analysis of the the cement industry in Middle East, covering market opportunities and analysis across a range of the cement domains. With over 80+ KPIs at the regional and country level, this report provides a comprehensive understanding of the cement market dynamics, market size and forecast, and market share statistics.

ConsTrack360's research methodology is based on industry best practices. Its unbiased analysis leverages a proprietary analytics platform to offer a detailed view of emerging business and investment market opportunities.

This title from ConsTrack360 is a bundled offering, combining the following 5 reports (625 tables and 825 charts):

- Regional Report - Middle East Cement Business and Investment Opportunities (2020-2029) Databook
- Country Report 1 - United Arab Emirates Cement Business and Investment Opportunities (2020-2029) Databook
- Country Report 2 - Saudi Arabia Cement Business and Investment Opportunities (2020-2029) Databook
- Country Report 3 - Qatar Cement Business and Investment Opportunities (2020-2029) Databook
- Country Report 4 - Turkey Cement Business and Investment Opportunities (2020-2029) Databook

#### **Table of Contents:**

This title from ConsTrack360 is a bundled offering, combining the following 5 reports (625 tables and 825 charts):

- Regional Report - Middle East Cement Industry Databook (2020-2029)
- Country Report 1 - United Arab Emirates Cement Industry Databook (2020-2029)
- Country Report 2 - Saudi Arabia Cement Industry Databook (2020-2029)
- Country Report 3 - Qatar Cement Industry Databook (2020-2029)
- Country Report 4 - Turkey Cement Industry Databook (2020-2029)

#### 1. About this Report

- 1.1. Summary
- 1.2. Methodology
- 1.3. Definition
- 1.4. Disclaimer

#### 2. Cement Industry Dynamics and Growth Prospects

- 2.1. Total Cement Industry Market Size and Forecast, 2020 - 2029

#### 3. Cement Market Value Dynamics by Type of Cement

**Scotts International. EU Vat number: PL 6772247784**

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

- 3.1. Market Share Analysis by Type of Cement, 2024
- 3.2. Portland Cement Market Size and Forecast, 2020 - 2029
- 3.3. Blended Cement Market Size and Forecast, 2020 - 2029
- 3.4. Specialty Cement Market Size and Forecast, 2020 - 2029
- 3.5. Green Cement Market Size and Forecast, 2020 - 2029
  
4. Blended Cement Type Demand Analysis and Outlook by Value
  - 4.1. Market Share Analysis by Blended Cement Type, 2024
  - 4.2. Type IS (X), Portland-Slag Cement Market Size and Forecast, 2020 - 2029
  - 4.3. Type IP (X), Portland-Pozzolan Cement Market Size and Forecast, 2020 - 2029
  - 4.4. IL (X), Portland-Limestone Cement Market Size and Forecast, 2020 - 2029
  - 4.5. Type IT, Ternary Blended Cement Market Size and Forecast, 2020 - 2029
  
5. Specialty Cement Type Demand Analysis and Outlook by Value
  - 5.1. Market Share Analysis by Specialty Cement Type, 2024
  - 5.2. Rapid Hardening Cement Market Size and Forecast, 2020 - 2029
  - 5.3. High Alumina Cement Market Size and Forecast, 2020 - 2029
  - 5.4. White Cement Market Size and Forecast, 2020 - 2029
  - 5.5. Sulphate Resistant Cement Market Size and Forecast, 2020 - 2029
  - 5.6. Other Type of Cement Market Size and Forecast, 2020 - 2029
  
6. Cement Market Dynamics by Market Value
  - 6.1. Market Share Analysis by Cement Markets, 2024
  - 6.2. Cement in Residential Buildings Market Size and Forecast, 2020 - 2029
  - 6.3. Cement in Non-residential Buildings Market Size and Forecast, 2020 - 2029
  - 6.4. Cement in Infrastructure & Other Markets Size and Forecast, 2020 - 2029
  
7. Residential Buildings Cement Market Demand Analysis and Outlook by Value
  - 7.1. Market Share Analysis by Residential Buildings Cement Market, 2024
  - 7.2. Cement in Multi Family Market Size and Forecast, 2020 - 2029
  - 7.3. Cement in Single Family Market Size and Forecast, 2020 - 2029
  
8. Non-Residential Buildings Cement Market Demand Analysis and Outlook by Value
  - 8.1. Market Share Analysis by Non-Residential Buildings Cement Market, 2024
  - 8.2. Cement in Commercial Construction Market Size and Forecast, 2020 - 2029
  - 8.3. Cement in Industrial Construction Market Size and Forecast, 2020 - 2029
  - 8.4. Cement in Institutional Construction Market Size and Forecast, 2020 - 2029
  
9. Infrastructure & Other Cement Market Demand Analysis and Outlook by Value
  - 9.1. Market Share Analysis by Infrastructure & Other Cement Market, 2024
  
10. Non-Residential Commercial Construction Cement Market Demand Analysis and Outlook by Value
  - 10.1. Cement Market Share Analysis by Non-Residential Commercial Construction Market, 2024
  - 10.2. Cement in Office Buildings Market Size and Forecast, 2020 - 2029
  - 10.3. Cement in Retail Buildings Market Size and Forecast, 2020 - 2029
  - 10.4. Cement in Hospitality Buildings Market Size and Forecast, 2020 - 2029
  - 10.5. Cement in Restaurant Market Size and Forecast, 2020 - 2029

**Scotts International. EU Vat number: PL 6772247784**

tel. 0048 603 394 346 e-mail: [support@scotts-international.com](mailto:support@scotts-international.com)

[www.scotts-international.com](http://www.scotts-international.com)

10.6. Cement in Sports Facilities Market Size and Forecast, 2020 - 2029

10.7. Cement in Other Market Size and Forecast, 2020 - 2029

11. Non-Residential Industrial Construction Cement Market Demand Analysis and Outlook by Value

11.1. Cement Market Share Analysis by Non-Residential Industrial Construction Market, 2024

11.2. Cement in Manufacturing Plants Market Size and Forecast, 2020 - 2029

11.3. Cement in Chemical & Pharmaceutical Market Size and Forecast, 2020 - 2029

11.4. Cement in Metal & Material Processing Market Size and Forecast, 2020 - 2029

12. Non-Residential Institutional Construction Cement Market Demand Analysis and Outlook by Value

12.1. Cement Market Share Analysis by Non-Residential Institutional Construction Market, 2024

12.2. Cement in Healthcare Construction Market Size and Forecast, 2020 - 2029

12.3. Cement in Educational Construction Market Size and Forecast, 2020 - 2029

12.4. Cement in Other Market Size and Forecast, 2020 - 2029

13. Cement Dynamics and Outlook by Distribution Channel by Value

13.1. Market Share Analysis by Cement Distribution Channel, 2024

13.2. Direct Channel Cement Market Size and Forecast, 2020 - 2029

13.3. Indirect Channel Cement Market Size and Forecast, 2020 - 2029

14. Cement Dynamics and Outlook by End-User by Value

14.1. Market Share Analysis by Cement End-User, 2024

14.2. Ready-Mix Concrete Producers Cement Market Size and Forecast, 2020 - 2029

14.3. Consumers Cement Market Size and Forecast, 2020 - 2029

14.4. Concrete Product Manufacturers Cement Market Size and Forecast, 2020 - 2029

14.5. Others Cement Market Size and Forecast, 2020 - 2029

15. Cement Dynamics and Outlook by Location by Value

15.1. Market Share Analysis by Cement Location, 2024

15.2. Tier-I Cement Market Size and Forecast, 2020 - 2029

15.3. Tier-II Cement Market Size and Forecast, 2020 - 2029

15.4. Tier-III Cement Market Size and Forecast, 2020 - 2029

16. Total Cement Industry Average Price and Forecast, 2020 - 2029

17. Cement Average Price by Type of Cement

17.1. Portland Cement Average Price and Forecast, 2020 - 2029

17.2. Blended Cement Average Price and Forecast, 2020 - 2029

17.3. Specialty Cement Average Price and Forecast, 2020 - 2029

17.4. Green Cement Average Price and Forecast, 2020 - 2029

18. Total Cement Industry Market Volume and Forecast, 2020 - 2029

19. Cement Market Volume Dynamics by Type of Cement by Volume

19.1. Market Volume Trend Analysis by Type of Cement, 2024

19.2. Portland Cement Market Volume and Forecast, 2020 - 2029

19.3. Blended Cement Market Volume and Forecast, 2020 - 2029

**Scotts International. EU Vat number: PL 6772247784**

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

- 19.4. Specialty Cement Market Volume and Forecast, 2020 - 2029
- 19.5. Green Cement Market Volume and Forecast, 2020 - 2029
  
- 20. Blended Cement Type Demand Analysis and Outlook by Volume
  - 20.1. Market Volume Trend Analysis by Blended Cement Type, 2024
  - 20.2. Type IS (X), Portland-Slag Cement Market Volume and Forecast, 2020 - 2029
  - 20.3. Type IP (X), Portland-Pozzolan Cement Market Volume and Forecast, 2020 - 2029
  - 20.4. Type IL (X), Portland-Limestone Cement Market Volume and Forecast, 2020 - 2029
  - 20.5. Type IT, Ternary Blended Cement Market Volume and Forecast, 2020 - 2029
  
- 21. Specialty Cement Type Demand Analysis and Outlook by Volume
  - 21.1. Market Volume Trend Analysis by Specialty Cement Type, 2024
  - 21.2. Rapid Hardening Cement Market Volume and Forecast, 2020 - 2029
  - 21.3. High Alumina Cement Market Volume and Forecast, 2020 - 2029
  - 21.4. White Cement Market Volume and Forecast, 2020 - 2029
  - 21.5. Sulphate Resistant Cement Market Volume and Forecast, 2020 - 2029
  - 21.6. Others Cement Market Volume and Forecast, 2020 - 2029
  
- 22. Cement Market Dynamics by Market Volume
  - 22.1. Market Volume Trend Analysis by Cement Markets, 2024
  - 22.2. Cement in Residential Buildings Market Volume and Forecast, 2020 - 2029
  - 22.3. Cement in Non-Residential Buildings Market Volume and Forecast, 2020 - 2029
  - 22.4. Cement in Infrastructure & Other Markets Volume and Forecast, 2020 - 2029
  
- 23. Residential Buildings Cement Market Demand Analysis and Outlook by Volume
  - 23.1. Market Volume Trend Analysis by Residential Buildings Cement Market, 2024
  - 23.2. Cement in Multi Family Market Volume and Forecast, 2020 - 2029
  - 23.3. Cement in Single Family Market Volume and Forecast, 2020 - 2029
  
- 24. Non-Residential Buildings Cement Market Demand Analysis and Outlook by Volume
  - 24.1. Market Volume Trend Analysis by Non-Residential Buildings Cement Market, 2024
  - 24.2. Cement in Commercial Construction Market Volume and Forecast, 2020 - 2029
  - 24.3. Cement in Industrial Construction Market Volume and Forecast, 2020 - 2029
  - 24.4. Cement in Institution Construction Market Volume and Forecast, 2020 - 2029
  
- 25. Infrastructure & Other Cement Market Demand Analysis and Outlook by Volume
  - 25.1. Market Volume Trend Analysis by Infrastructure & Other Cement Market, 2024
  
- 26. Non-Residential Commercial Construction Cement Market Demand Analysis and Outlook by Volume
  - 26.1. Cement Market Volume Trend Analysis by Non-Residential Commercial Construction Market, 2024
  - 26.2. Cement in Office Buildings Market Volume and Forecast, 2020 - 2029
  - 26.3. Cement in Retail Buildings Market Volume and Forecast, 2020 - 2029
  - 26.4. Cement in Hospitality Buildings Market Volume and Forecast, 2020 - 2029
  - 26.5. Cement in Restaurant Market Volume and Forecast, 2020 - 2029
  - 26.6. Cement in Sports Facilities Market Volume and Forecast, 2020 - 2029
  - 26.7. Cement in Other Market Volume and Forecast, 2020 - 2029

**Scotts International. EU Vat number: PL 6772247784**

tel. 0048 603 394 346 e-mail: [support@scotts-international.com](mailto:support@scotts-international.com)

[www.scotts-international.com](http://www.scotts-international.com)

- 27. Non-Residential Industrial Construction Cement Market Demand Analysis and Outlook by Volume
  - 27.1. Cement Market Volume Trend Analysis by Non-Residential Industrial Construction Market, 2024
  - 27.2. Cement in Manufacturing Plants Market Volume and Forecast, 2020 - 2029
  - 27.3. Cement in Chemical & Pharmaceutical Market Volume and Forecast, 2020 - 2029
  - 27.4. Cement in Metal & Material Processing Market Volume and Forecast, 2020 - 2029
  
- 28. Non-Residential Institutional Construction Cement Market Demand Analysis and Outlook by Volume
  - 28.1. Cement Market Volume Trend Analysis by Non-Residential Institutional Construction Market, 2024
  - 28.2. Cement in Healthcare Construction Market Volume and Forecast, 2020 - 2029
  - 28.3. Cement in Educational Construction Market Volume and Forecast, 2020 - 2029
  - 28.4. Cement in Other Construction Market Volume and Forecast, 2020 - 2029
  
- 29. Cement Dynamics and Outlook by Distribution Channel by Volume
  - 29.1. Market Volume Trend Analysis by Cement Distribution Channel, 2024
  - 29.2. Direct Channel Cement Market Volume and Forecast, 2020 - 2029
  - 29.3. Indirect Channel Cement Market Volume and Forecast, 2020 - 2029
  
- 30. Cement Dynamics and Outlook by End-User by Volume
  - 30.1. Market Volume Trend Analysis by Cement End-User, 2024
  - 30.2. Ready-Mix Concrete Producers Cement Market Volume and Forecast, 2020 - 2029
  - 30.3. Consumers Cement Market Volume and Forecast, 2020 - 2029
  - 30.4. Concrete Product Manufacturers Cement Market Volume and Forecast, 2020 - 2029
  - 30.5. Other End Users Cement Market Volume and Forecast, 2020 - 2029
  
- 31. Cement Dynamics and Outlook by Location by Volume
  - 31.1. Market Volume Trend Analysis by Cement Location, 2024
  - 31.2. Tier-I Location Cement Market Volume and Forecast, 2020 - 2029
  - 31.3. Tier-II Location Cement Market Volume and Forecast, 2020 - 2029
  - 31.4. Tier-III Location Cement Market Volume and Forecast, 2020 - 2029
  
- 32. Cement Industry Production Dynamics and Growth Prospects by Value
  - 32.1. Total Cement Production Market Size and Forecast, 2020 - 2029
  
- 33. Cement Market Production Dynamics by Type of Cement by Value
  - 33.1. Market Share Analysis by Type of Cement, 2024
  - 33.2. Portland Cement Production Market Size and Forecast, 2020 - 2029
  - 33.3. Blended Cement Production Market Size and Forecast, 2020 - 2029
  - 33.4. Specialty Cement Production Market Size and Forecast, 2020 - 2029
  - 33.5. Green Cement Production Market Size and Forecast, 2020 - 2029
  
- 34. Blended Cement Type Production Analysis and Outlook by Value
  - 34.1. Market Share Analysis by Blended Cement Type, 2024
  - 34.2. Type IS (X), Portland-Slag Cement Market Size and Forecast, 2020 - 2029
  - 34.3. Type IP (X), Portland-Pozzolan Cement Market Size and Forecast, 2020 - 2029
  - 34.4. IL (X), Portland-Limestone Cement Market Size and Forecast, 2020 - 2029
  - 34.5. Type IT, Ternary Blended Cement Market Size and Forecast, 2020 - 2029

**Scotts International. EU Vat number: PL 6772247784**

tel. 0048 603 394 346 e-mail: [support@scotts-international.com](mailto:support@scotts-international.com)

[www.scotts-international.com](http://www.scotts-international.com)

- 35. Specialty Cement Type Production Analysis and Outlook by Value
  - 35.1. Market Share Analysis by Specialty Cement Type, 2024
  - 35.2. Rapid Hardening Cement Market Size and Forecast, 2020 - 2029
  - 35.3. High Alumina Cement Market Size and Forecast, 2020 - 2029
  - 35.4. White Cement Market Size and Forecast, 2020 - 2029
  - 35.5. Sulphate Resistance Cement Market Size and Forecast, 2020 - 2029
  - 35.6. Other Type of Cements Production Market Size and Forecast, 2020 - 2029
  
- 36. Cement Production Dynamics and Outlook by End-User by Value
  - 36.1. Cement Production Market Size Trend Analysis by Cement End-User, 2024
  - 36.2. Ready-Mix Concrete Producers Cement Market Size and Forecast, 2020 - 2029
  - 36.3. Consumers Cement Production Market Size and Forecast, 2020 - 2029
  - 36.4. Concrete Product Manufacturers Cement Market Size and Forecast, 2020 - 2029
  - 36.5. Other End Users Cement Production Market Size and Forecast, 2020 - 2029
  
- 37. Cement Industry Production Dynamics and Growth Prospects by Volume
  - 37.1. Total Cement Production Market Volume and Forecast, 2020 - 2029
- 38. Cement Market Production Dynamics by Type of Cement by Volume
  - 38.1. Market Volume Share Trend Analysis by Type of Cement, 2024
  - 38.2. Portland Cement Production Market Volume and Forecast, 2020 - 2029
  - 38.3. Blended Cement Production Market Volume and Forecast, 2020 - 2029
  - 38.4. Specialty Cement Production Market Volume and Forecast, 2020 - 2029
  - 38.5. Green Cement Production Market Volume and Forecast, 2020 - 2029
  
- 39. Blended Cement Type Production Analysis and Outlook by Volume
  - 39.1. Market Volume Share Trend Analysis by Blended Cement Type, 2024
  - 39.2. Type IS (X), Portland-Slag Cement Market Volume and Forecast, 2020 - 2029
  - 39.3. Type IP (X), Portland-Pozzolan Cement Market Volume and Forecast, 2020 - 2029
  - 39.4. IL (X), Portland-Limestone Cement Market Volume and Forecast, 2020 - 2029
  - 39.5. Type IT, Ternary Blended Cement Market Volume and Forecast, 2020 - 2029
  
- 40. Specialty Cement Type Production Analysis and Outlook by Volume
  - 40.1. Market Volume Share Trend Analysis by Specialty Cement Type, 2024
  - 40.2. Rapid Hardening Cement Market Volume and Forecast, 2020 - 2029
  - 40.3. High Alumina Cement Market Volume and Forecast, 2020 - 2029
  - 40.4. White Cement Market Volume and Forecast, 2020 - 2029
  - 40.5. Sulphate Resistant Cement Market Volume and Forecast, 2020 - 2029
  - 40.6. Others Type of Cements Market Volume and Forecast, 2020 - 2029
  
- 41. Cement Production Dynamics and Outlook by End-User by Volume
  - 41.1. Market Volume Share Trend Analysis by Cement End-User, 2024
  - 41.2. Ready-Mix Concrete Producers Cement Market Volume and Forecast, 2020 - 2029
  - 41.3. Consumers Cement Market Volume and Forecast, 2020 - 2029
  - 41.4. Concrete Product Manufacturers Cement Market Volume and Forecast, 2020 - 2029
  - 41.5. Other End Users Cement Market Volume and Forecast, 2020 - 2029
  
- 42. Market Players Cement Industry Market Share

**Scotts International. EU Vat number: PL 6772247784**

tel. 0048 603 394 346 e-mail: [support@scotts-international.com](mailto:support@scotts-international.com)

[www.scotts-international.com](http://www.scotts-international.com)

#### 43. Cement Dynamics and Outlook by Trade

43.1. Top Cement Export Destinations, 2024

43.2. Top Cement Import Destinations, 2024

#### 44. Further Reading

44.1. About ConsTrack360

44.1. Related Research

44.2. ConsTrack360 Knowledge Center

**Scotts International. EU Vat number: PL 6772247784**

tel. 0048 603 394 346 e-mail: [support@scotts-international.com](mailto:support@scotts-international.com)

[www.scotts-international.com](http://www.scotts-international.com)

**Middle East Cement Industry Market Size and Forecast by Value and Volume Across  
80+ Market Segments by Cement Products, Distribution Channel, Market Share,  
Import - Export, End Markets - 2020-2029**

Market Report | 2025-06-23 | 1005 pages | ConsTrack360

To place an Order with Scotts International:

- Print this form
- Complete the relevant blank fields and sign
- Send as a scanned email to support@scotts-international.com

**ORDER FORM:**

Select license	License	Price
	Single User Price	\$4900.00
	Multi User Price	\$5500.00
	Enterprise User Price	\$6100.00
		VAT
		Total

\*Please circle the relevant license option. For any questions please contact support@scotts-international.com or 0048 603 394 346.

\*\* VAT will be added at 23% for Polish based companies, individuals and EU based companies who are unable to provide a valid EU Vat Numbers.

Email*	<input type="text"/>	Phone*	<input type="text"/>
First Name*	<input type="text"/>	Last Name*	<input type="text"/>
Job title*	<input type="text"/>		
Company Name*	<input type="text"/>	EU Vat / Tax ID / NIP number*	<input type="text"/>
Address*	<input type="text"/>	City*	<input type="text"/>
Zip Code*	<input type="text"/>	Country*	<input type="text"/>
		Date	<input type="text" value="2026-02-22"/>

**Scotts International. EU Vat number: PL 6772247784**

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

Signature

An empty rectangular box with a thin black border, intended for a signature.