

Global Precision Granite Surface Plate Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Precision Granite Surface Plate market size is expected to reach \$ 1207 million by 2032, rising at a market growth of 3.8% CAGR during the forecast period (2026-2032).

A Precision Granite Surface Plate is a flat, level surface used in metrology and quality control processes to ensure the accuracy and precision of measurements. Made from high-quality granite that has been precision ground and lapped to specific tolerances, these surface plates provide a stable and reliable reference surface for measuring tools and equipment. They are commonly used in industries such as manufacturing, aerospace, and automotive to calibrate and verify the accuracy of instruments such as micrometers, height gauges, and coordinate measuring machines. The flatness and stability of a precision granite surface plate make it an essential tool for achieving precise and consistent measurements in various industrial applications.

Key Findings

Global shipments reached approximately 1,118 K units in 2025

Average selling price reached US\$810 per unit in 2025

Estimated industry gross margins ranged from 30% to 38%

Inspection Grade remained the largest product segment globally

Asia Pacific represented the largest manufacturing and demand region

Market Trends

The Precision Granite Surface Plate market is evolving from standardized workshop reference plates toward certified, application-specific metrology platforms. Customers increasingly require documented traceability, tighter flatness tolerances, customized dimensions, integrated steel stands and pre-machined interfaces for gauges, fixtures, linear guides and inspection equipment. Grade A or equivalent inspection plates remain the mainstream choice, while Grade AA, Grade 00 and other high-accuracy products are gaining importance in semiconductor equipment, optical systems, aerospace components, precision positioning and laboratory calibration. Manufacturers are also expanding from plate supply into calibration, resurfacing, on-site recertification, maintenance and lifecycle management, creating recurring service revenue from the installed base. Product differentiation is increasingly based on stone selection, material uniformity, hand-lapping capability, environmental stability, calibration competence and the ability to manufacture large or complex customized structures. Starrett has introduced higher-quartz granite materials aimed at improving wear resistance and dimensional stability, while P·G·W combines precision granite structures with linear stages, motors, guides and encoders for integrated positioning systems. Digital calibration records, automated flatness measurement and traceable service histories are expected to become more important as manufacturers strengthen quality-control documentation.

Market Dynamics

Drivers

Demand is primarily driven by tighter dimensional tolerances across automotive components, aerospace structures, machine tools, electronics, semiconductor equipment and precision instruments. Granite provides high rigidity, corrosion resistance, low maintenance requirements, favorable vibration-damping characteristics and long-term dimensional stability, making it suitable for reference measurement environments. Growth in coordinate measuring machines, digital height gauges, optical inspection, precision automation and in-process quality control is expanding the number of measurement stations requiring stable reference surfaces. Regulatory and customer requirements for traceable inspection records are also supporting demand for certified plates and periodic recalibration. Mitutoyo's Series 517 products, for example, are supplied with accuracy certification and traceability documentation, illustrating the increasing importance of calibration assurance in commercial purchasing decisions.

Restraints

Market growth is constrained by the long service life of granite plates, which reduces replacement frequency after the initial installation cycle. Large plates are heavy, expensive to transport and sensitive to improper lifting, support-point positioning and foundation conditions. International freight, protective packaging, installation and on-site calibration can represent a substantial portion of total delivered cost, particularly for oversized products. Small machine shops may continue using cast-iron plates, lower-grade granite products or outsourced inspection services when high-accuracy certification is not essential. Demand is also limited by the need for temperature-controlled environments and trained operators, because purchasing a high-grade plate alone does not ensure measurement accuracy.

Opportunities

The strongest opportunities are in large-format customized plates, integrated granite inspection tables, semiconductor and optical-equipment bases, vibration-isolated metrology stations and high-accuracy plates with embedded inserts or guide interfaces. Suppliers can increase customer lifetime value through calibration contracts, on-site relapping, repair, certification renewal and plate relocation services. Eley Metrology and PLANOLITH already combine plate manufacturing with calibration, resurfacing and customized machining, demonstrating the commercial potential of service-led business models. Local production in Asia also creates opportunities to replace imported mid-range products, while premium suppliers can defend pricing through accredited certification, complex customization and large-size manufacturing capabilities.

Challenges

The principal challenges are natural-stone variability, control of internal defects, maintaining uniform flatness across large working areas and retaining skilled grinding and hand-lapping technicians. Manufacturers must manage different regional standards, including ASME, BS, DIN and JIS-based grading systems, whose grade labels are not directly interchangeable. Product comparison therefore requires normalization by plate size, flatness tolerance, measurement method and certification conditions rather than grade name alone. Price competition is intensifying in standard Grade B and Grade A products, while premium manufacturers face pressure to justify higher prices through traceability, material consistency, calibration quality and after-sales service. Other risks include quarry supply fluctuations, freight-cost volatility, breakage during transport and insufficient local calibration capability in emerging markets.

Industry Chain Analysis

The upstream industry comprises selected black granite, gabbro and other dense igneous stone, quarrying and block preparation, diamond cutting and grinding tools, abrasives, steel stands, threaded metal inserts, vibration-isolation components, precision levels, interferometric or electronic flatness-measurement equipment and calibration standards. Midstream manufacturing includes stone inspection, cutting, rough grinding, aging or stabilization assessment, precision grinding, diamond lapping, drilling, insert installation, edge finishing, flatness inspection, certification and export packaging. The downstream market covers metrology laboratories, machinery manufacturers, automotive and aerospace plants, electronics and semiconductor equipment companies, toolrooms, universities, research institutes and third-party calibration service providers. Value is created primarily through achievable flatness, long-term stability, traceable calibration, customized machining and service availability rather than through the stone material alone. On a typical manufacturer cost-of-goods basis, this report estimates that granite blanks and rough cutting account for approximately 28%, precision grinding and lapping for 24%, inspection and certification for 8%, stands, inserts and protective packaging for 12%, transportation and handling for 13%, and manufacturing overhead, warranty and technical service for 15%. Based on the product mix, regional manufacturing structure and channel model, industry gross margins are estimated at 30% to 38%, with a midpoint of approximately 34%.

Downstream Market Opportunities

General machinery, automotive manufacturing and industrial quality-control departments remain the largest downstream demand base, collectively representing the majority of standard Grade A and Grade B plate consumption. Higher-value opportunities are shifting toward semiconductor equipment, electronics assembly, optical systems, precision motion platforms, aerospace manufacturing, medical devices and advanced research. These applications require tighter flatness, controlled temperature behavior, customized mounting interfaces and complete calibration documentation. P·G·W and Microplan demonstrate the transition from conventional plates toward granite machine bases, coordinate-measuring-machine structures and integrated precision positioning platforms. Suppliers capable of combining stone processing, mechanical design, metrology certification and on-site service are better positioned to capture these projects than companies competing only on standard plate prices.

Regional Insights

Asia Pacific is the largest production and consumption region, accounting for an estimated 45% to 50% of global unit demand. China has developed a broad manufacturing base covering economical standard plates, large customized tables and precision granite machine components, while Japan maintains strong capabilities in high-accuracy plates, stone processing and integrated precision systems. Major regional participants include Obishi Keiki Seisakusho, P·G·W, RIKEN KEISOKUKI, UNI SEIKI, Ohnishi Sokutei, Sincere Precision Machinery, ZhongHui Intelligent Manufacturing Group, ND Group, Shandong TMMT Machinery Group, UNPARALLELED and Shenzhen Huishi Precision Technology.

North America remains a high-value market characterized by ASME-grade products, accredited calibration, installed-base servicing and demand from aerospace, defense, automotive and advanced manufacturing. Europe emphasizes DIN and BS-based accuracy, premium customized granite structures and calibration services, with PLANOLITH, Microplan, Eley Metrology, LAN-FLAT and Bowers Group serving important regional positions. North American and Western European average selling prices are generally higher than those in Asia because of certification, labor, service and customization content, while Asia offers stronger volume growth and a broader range of price points.

Report Scope

This report studies the global Precision Granite Surface Plate production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Precision Granite Surface Plate and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Precision Granite Surface Plate that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Precision Granite Surface Plate total production and demand,
2021-2032, (K Units)

Global Precision Granite Surface Plate total production value, 2021-2032, (USD
Million)

Global Precision Granite Surface Plate production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Precision Granite Surface Plate consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Precision Granite Surface Plate domestic production, consumption, key domestic manufacturers and share

Global Precision Granite Surface Plate production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Precision Granite Surface Plate production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Precision Granite Surface Plate production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Precision Granite Surface Plate market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Starrett, Mitutoyo, Tru-Stone Technologies, Precision Granite, Bowers Group, Obishi Keiki Seisakusho, Eley Metrology, LAN-FLAT, P·G·W Precision Granite W Co., Ltd., Microplan Group, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Precision Granite Surface Plate market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the

forecast year.

Global Precision Granite Surface Plate Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Precision Granite Surface Plate Market, Segmentation by Type:

Laboratory Grade (Grade AA)

Inspection Grade (Grade A)

Toolroom Grade (Grade B)

Global Precision Granite Surface Plate Market, Segmentation by Ledge Configuration:

No-Ledge Surface Plate

Two-Ledge Surface Plate

Other

Global Precision Granite Surface Plate Market, Segmentation by Working Surface Area:

Compact Surface Plate: ?0.25 m?

Medium Surface Plate: 0.25–1.00 m?

Large Surface Plate: 1.00–3.00 m?

Extra-Large Surface Plate: >3.00 m?

Global Precision Granite Surface Plate Market, Segmentation by Application:

Machining and Manufacturing

Research and Development

Companies Profiled:

Starrett

Mitutoyo

Tru-Stone Technologies

Precision Granite

Bowers Group

Obishi Keiki Seisakusho

Eley Metrology

LAN-FLAT

P·G·W Precision Granite W Co., Ltd.

Microplan Group

Guindy Machine Tools

Sincere Precision Machinery

Mytri

ZHongHui intelligent Manufacturing Group

ND Group

PLANOLITH GmbH

Standridge Granite, Inc.

JASH Metrology

Shandong TMMT Machinery Group Co., Ltd.

UNPARALLELED LTD

Shenzhen Huishi Precision Technology Co., Ltd.

RIKEN KEISOKUKI MFG. CO., LTD.

UNI SEIKI Co., Ltd.

Ohnishi Sokutei Co., Ltd.

Key Questions Answered:

1. How big is the global Precision Granite Surface Plate market?
2. What is the demand of the global Precision Granite Surface Plate market?

3. What is the year over year growth of the global Precision Granite Surface Plate market?
4. What is the production and production value of the global Precision Granite Surface Plate market?
5. Who are the key producers in the global Precision Granite Surface Plate market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Precision Granite Surface Plate Introduction
- 1.2 World Precision Granite Surface Plate Supply & Forecast
 - 1.2.1 World Precision Granite Surface Plate Production Value (2021 & 2025 & 2032)
 - 1.2.2 World Precision Granite Surface Plate Production (2021-2032)
 - 1.2.3 World Precision Granite Surface Plate Pricing Trends (2021-2032)
- 1.3 World Precision Granite Surface Plate Production by Region (Based on Production Site)
 - 1.3.1 World Precision Granite Surface Plate Production Value by Region (2021-2032)
 - 1.3.2 World Precision Granite Surface Plate Production by Region (2021-2032)
 - 1.3.3 World Precision Granite Surface Plate Average Price by Region (2021-2032)
 - 1.3.4 North America Precision Granite Surface Plate Production (2021-2032)
 - 1.3.5 Europe Precision Granite Surface Plate Production (2021-2032)
 - 1.3.6 China Precision Granite Surface Plate Production (2021-2032)
 - 1.3.7 Japan Precision Granite Surface Plate Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Precision Granite Surface Plate Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Precision Granite Surface Plate Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Precision Granite Surface Plate Demand (2021-2032)
- 2.2 World Precision Granite Surface Plate Consumption by Region
 - 2.2.1 World Precision Granite Surface Plate Consumption by Region (2021-2026)
 - 2.2.2 World Precision Granite Surface Plate Consumption Forecast by Region (2027-2032)
- 2.3 United States Precision Granite Surface Plate Consumption (2021-2032)
- 2.4 China Precision Granite Surface Plate Consumption (2021-2032)
- 2.5 Europe Precision Granite Surface Plate Consumption (2021-2032)
- 2.6 Japan Precision Granite Surface Plate Consumption (2021-2032)
- 2.7 South Korea Precision Granite Surface Plate Consumption (2021-2032)
- 2.8 ASEAN Precision Granite Surface Plate Consumption (2021-2032)
- 2.9 India Precision Granite Surface Plate Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World Precision Granite Surface Plate Production Value by Manufacturer (2021-2026)

- 3.2 World Precision Granite Surface Plate Production by Manufacturer (2021-2026)
- 3.3 World Precision Granite Surface Plate Average Price by Manufacturer (2021-2026)
- 3.4 Precision Granite Surface Plate Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
 - 3.5.1 Global Precision Granite Surface Plate Industry Rank of Major Manufacturers
 - 3.5.2 Global Concentration Ratios (CR4) for Precision Granite Surface Plate in 2025
 - 3.5.3 Global Concentration Ratios (CR8) for Precision Granite Surface Plate in 2025
- 3.6 Precision Granite Surface Plate Market: Overall Company Footprint Analysis
 - 3.6.1 Precision Granite Surface Plate Market: Region Footprint
 - 3.6.2 Precision Granite Surface Plate Market: Company Product Type Footprint
 - 3.6.3 Precision Granite Surface Plate Market: Company Product Application Footprint
- 3.7 Competitive Environment
 - 3.7.1 Historical Structure of the Industry
 - 3.7.2 Barriers of Market Entry
 - 3.7.3 Factors of Competition
- 3.8 New Entrant and Capacity Expansion Plans
- 3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

- 4.1 United States VS China: Precision Granite Surface Plate Production Value Comparison
 - 4.1.1 United States VS China: Precision Granite Surface Plate Production Value Comparison (2021 & 2025 & 2032)
 - 4.1.2 United States VS China: Precision Granite Surface Plate Production Value Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States VS China: Precision Granite Surface Plate Production Comparison
 - 4.2.1 United States VS China: Precision Granite Surface Plate Production Comparison (2021 & 2025 & 2032)
 - 4.2.2 United States VS China: Precision Granite Surface Plate Production Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States VS China: Precision Granite Surface Plate Consumption Comparison
 - 4.3.1 United States VS China: Precision Granite Surface Plate Consumption Comparison (2021 & 2025 & 2032)
 - 4.3.2 United States VS China: Precision Granite Surface Plate Consumption Market Share Comparison (2021 & 2025 & 2032)
- 4.4 United States Based Precision Granite Surface Plate Manufacturers and Market Share, 2021-2026
 - 4.4.1 United States Based Precision Granite Surface Plate Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Precision Granite Surface Plate Production Value (2021-2026)

4.4.3 United States Based Manufacturers Precision Granite Surface Plate Production (2021-2026)

4.5 China Based Precision Granite Surface Plate Manufacturers and Market Share

4.5.1 China Based Precision Granite Surface Plate Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Precision Granite Surface Plate Production Value (2021-2026)

4.5.3 China Based Manufacturers Precision Granite Surface Plate Production (2021-2026)

4.6 Rest of World Based Precision Granite Surface Plate Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Precision Granite Surface Plate Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Precision Granite Surface Plate Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Precision Granite Surface Plate Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Precision Granite Surface Plate Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Laboratory Grade (Grade AA)

5.2.2 Inspection Grade (Grade A)

5.2.3 Toolroom Grade (Grade B)

5.3 Market Segment by Type

5.3.1 World Precision Granite Surface Plate Production by Type (2021-2032)

5.3.2 World Precision Granite Surface Plate Production Value by Type (2021-2032)

5.3.3 World Precision Granite Surface Plate Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY LEDGE CONFIGURATION

6.1 World Precision Granite Surface Plate Market Size Overview by Ledge Configuration: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Ledge Configuration

6.2.1 No-Ledge Surface Plate

6.2.2 Two-Ledge Surface Plate

6.2.3 Other

6.3 Market Segment by Ledge Configuration

6.3.1 World Precision Granite Surface Plate Production by Ledge Configuration (2021-2032)

6.3.2 World Precision Granite Surface Plate Production Value by Ledge Configuration (2021-2032)

6.3.3 World Precision Granite Surface Plate Average Price by Ledge Configuration (2021-2032)

7 MARKET ANALYSIS BY WORKING SURFACE AREA

7.1 World Precision Granite Surface Plate Market Size Overview by Working Surface Area: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Working Surface Area

7.2.1 Compact Surface Plate: <0.25 m²

7.2.2 Medium Surface Plate: 0.25–1.00 m²

7.2.3 Large Surface Plate: 1.00–3.00 m²

7.2.4 Extra-Large Surface Plate: >3.00 m²

7.3 Market Segment by Working Surface Area

7.3.1 World Precision Granite Surface Plate Production by Working Surface Area (2021-2032)

7.3.2 World Precision Granite Surface Plate Production Value by Working Surface Area (2021-2032)

7.3.3 World Precision Granite Surface Plate Average Price by Working Surface Area (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Precision Granite Surface Plate Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Machining and Manufacturing

8.2.2 Research and Development

8.3 Market Segment by Application

8.3.1 World Precision Granite Surface Plate Production by Application (2021-2032)

8.3.2 World Precision Granite Surface Plate Production Value by Application (2021-2032)

8.3.3 World Precision Granite Surface Plate Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Starrett

9.1.1 Starrett Details

- 9.1.2 Starrett Major Business
- 9.1.3 Starrett Precision Granite Surface Plate Product and Services
- 9.1.4 Starrett Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.1.5 Starrett Recent Developments/Updates
- 9.1.6 Starrett Competitive Strengths & Weaknesses
- 9.2 Mitutoyo
 - 9.2.1 Mitutoyo Details
 - 9.2.2 Mitutoyo Major Business
 - 9.2.3 Mitutoyo Precision Granite Surface Plate Product and Services
 - 9.2.4 Mitutoyo Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.2.5 Mitutoyo Recent Developments/Updates
 - 9.2.6 Mitutoyo Competitive Strengths & Weaknesses
- 9.3 Tru-Stone Technologies
 - 9.3.1 Tru-Stone Technologies Details
 - 9.3.2 Tru-Stone Technologies Major Business
 - 9.3.3 Tru-Stone Technologies Precision Granite Surface Plate Product and Services
 - 9.3.4 Tru-Stone Technologies Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.3.5 Tru-Stone Technologies Recent Developments/Updates
 - 9.3.6 Tru-Stone Technologies Competitive Strengths & Weaknesses
- 9.4 Precision Granite
 - 9.4.1 Precision Granite Details
 - 9.4.2 Precision Granite Major Business
 - 9.4.3 Precision Granite Precision Granite Surface Plate Product and Services
 - 9.4.4 Precision Granite Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.4.5 Precision Granite Recent Developments/Updates
 - 9.4.6 Precision Granite Competitive Strengths & Weaknesses
- 9.5 Bowers Group
 - 9.5.1 Bowers Group Details
 - 9.5.2 Bowers Group Major Business
 - 9.5.3 Bowers Group Precision Granite Surface Plate Product and Services
 - 9.5.4 Bowers Group Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.5.5 Bowers Group Recent Developments/Updates
 - 9.5.6 Bowers Group Competitive Strengths & Weaknesses
- 9.6 Obishi Keiki Seisakusho

- 9.6.1 Obishi Keiki Seisakusho Details
- 9.6.2 Obishi Keiki Seisakusho Major Business
- 9.6.3 Obishi Keiki Seisakusho Precision Granite Surface Plate Product and Services
- 9.6.4 Obishi Keiki Seisakusho Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.6.5 Obishi Keiki Seisakusho Recent Developments/Updates
- 9.6.6 Obishi Keiki Seisakusho Competitive Strengths & Weaknesses
- 9.7 Eley Metrology
 - 9.7.1 Eley Metrology Details
 - 9.7.2 Eley Metrology Major Business
 - 9.7.3 Eley Metrology Precision Granite Surface Plate Product and Services
 - 9.7.4 Eley Metrology Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.7.5 Eley Metrology Recent Developments/Updates
 - 9.7.6 Eley Metrology Competitive Strengths & Weaknesses
- 9.8 LAN-FLAT
 - 9.8.1 LAN-FLAT Details
 - 9.8.2 LAN-FLAT Major Business
 - 9.8.3 LAN-FLAT Precision Granite Surface Plate Product and Services
 - 9.8.4 LAN-FLAT Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.8.5 LAN-FLAT Recent Developments/Updates
 - 9.8.6 LAN-FLAT Competitive Strengths & Weaknesses
- 9.9 P·G·W Precision Granite W Co., Ltd.
 - 9.9.1 P·G·W Precision Granite W Co., Ltd. Details
 - 9.9.2 P·G·W Precision Granite W Co., Ltd. Major Business
 - 9.9.3 P·G·W Precision Granite W Co., Ltd. Precision Granite Surface Plate Product and Services
 - 9.9.4 P·G·W Precision Granite W Co., Ltd. Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.9.5 P·G·W Precision Granite W Co., Ltd. Recent Developments/Updates
 - 9.9.6 P·G·W Precision Granite W Co., Ltd. Competitive Strengths & Weaknesses
- 9.10 Microplan Group
 - 9.10.1 Microplan Group Details
 - 9.10.2 Microplan Group Major Business
 - 9.10.3 Microplan Group Precision Granite Surface Plate Product and Services
 - 9.10.4 Microplan Group Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.10.5 Microplan Group Recent Developments/Updates

- 9.10.6 Microplan Group Competitive Strengths & Weaknesses
- 9.11 Guindy Machine Tools
 - 9.11.1 Guindy Machine Tools Details
 - 9.11.2 Guindy Machine Tools Major Business
 - 9.11.3 Guindy Machine Tools Precision Granite Surface Plate Product and Services
 - 9.11.4 Guindy Machine Tools Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.11.5 Guindy Machine Tools Recent Developments/Updates
 - 9.11.6 Guindy Machine Tools Competitive Strengths & Weaknesses
- 9.12 Sincere Precision Machinery
 - 9.12.1 Sincere Precision Machinery Details
 - 9.12.2 Sincere Precision Machinery Major Business
 - 9.12.3 Sincere Precision Machinery Precision Granite Surface Plate Product and Services
 - 9.12.4 Sincere Precision Machinery Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.12.5 Sincere Precision Machinery Recent Developments/Updates
 - 9.12.6 Sincere Precision Machinery Competitive Strengths & Weaknesses
- 9.13 Mytri
 - 9.13.1 Mytri Details
 - 9.13.2 Mytri Major Business
 - 9.13.3 Mytri Precision Granite Surface Plate Product and Services
 - 9.13.4 Mytri Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.13.5 Mytri Recent Developments/Updates
 - 9.13.6 Mytri Competitive Strengths & Weaknesses
- 9.14 ZHongHui intelligent Manufacturing Group
 - 9.14.1 ZHongHui intelligent Manufacturing Group Details
 - 9.14.2 ZHongHui intelligent Manufacturing Group Major Business
 - 9.14.3 ZHongHui intelligent Manufacturing Group Precision Granite Surface Plate Product and Services
 - 9.14.4 ZHongHui intelligent Manufacturing Group Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.14.5 ZHongHui intelligent Manufacturing Group Recent Developments/Updates
 - 9.14.6 ZHongHui intelligent Manufacturing Group Competitive Strengths & Weaknesses
- 9.15 ND Group
 - 9.15.1 ND Group Details
 - 9.15.2 ND Group Major Business

- 9.15.3 ND Group Precision Granite Surface Plate Product and Services
- 9.15.4 ND Group Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.15.5 ND Group Recent Developments/Updates
- 9.15.6 ND Group Competitive Strengths & Weaknesses
- 9.16 PLANOLITH GmbH
 - 9.16.1 PLANOLITH GmbH Details
 - 9.16.2 PLANOLITH GmbH Major Business
 - 9.16.3 PLANOLITH GmbH Precision Granite Surface Plate Product and Services
 - 9.16.4 PLANOLITH GmbH Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.16.5 PLANOLITH GmbH Recent Developments/Updates
 - 9.16.6 PLANOLITH GmbH Competitive Strengths & Weaknesses
- 9.17 Standridge Granite, Inc.
 - 9.17.1 Standridge Granite, Inc. Details
 - 9.17.2 Standridge Granite, Inc. Major Business
 - 9.17.3 Standridge Granite, Inc. Precision Granite Surface Plate Product and Services
 - 9.17.4 Standridge Granite, Inc. Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.17.5 Standridge Granite, Inc. Recent Developments/Updates
 - 9.17.6 Standridge Granite, Inc. Competitive Strengths & Weaknesses
- 9.18 JASH Metrology
 - 9.18.1 JASH Metrology Details
 - 9.18.2 JASH Metrology Major Business
 - 9.18.3 JASH Metrology Precision Granite Surface Plate Product and Services
 - 9.18.4 JASH Metrology Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.18.5 JASH Metrology Recent Developments/Updates
 - 9.18.6 JASH Metrology Competitive Strengths & Weaknesses
- 9.19 Shandong TMMT Machinery Group Co., Ltd.
 - 9.19.1 Shandong TMMT Machinery Group Co., Ltd. Details
 - 9.19.2 Shandong TMMT Machinery Group Co., Ltd. Major Business
 - 9.19.3 Shandong TMMT Machinery Group Co., Ltd. Precision Granite Surface Plate Product and Services
 - 9.19.4 Shandong TMMT Machinery Group Co., Ltd. Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.19.5 Shandong TMMT Machinery Group Co., Ltd. Recent Developments/Updates
 - 9.19.6 Shandong TMMT Machinery Group Co., Ltd. Competitive Strengths & Weaknesses

9.20 UNPARALLELED LTD

9.20.1 UNPARALLELED LTD Details

9.20.2 UNPARALLELED LTD Major Business

9.20.3 UNPARALLELED LTD Precision Granite Surface Plate Product and Services

9.20.4 UNPARALLELED LTD Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.20.5 UNPARALLELED LTD Recent Developments/Updates

9.20.6 UNPARALLELED LTD Competitive Strengths & Weaknesses

9.21 Shenzhen Huishi Precision Technology Co., Ltd.

9.21.1 Shenzhen Huishi Precision Technology Co., Ltd. Details

9.21.2 Shenzhen Huishi Precision Technology Co., Ltd. Major Business

9.21.3 Shenzhen Huishi Precision Technology Co., Ltd. Precision Granite Surface Plate Product and Services

9.21.4 Shenzhen Huishi Precision Technology Co., Ltd. Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.21.5 Shenzhen Huishi Precision Technology Co., Ltd. Recent Developments/Updates

9.21.6 Shenzhen Huishi Precision Technology Co., Ltd. Competitive Strengths & Weaknesses

9.22 RIKEN KEISOKUKI MFG. CO., LTD.

9.22.1 RIKEN KEISOKUKI MFG. CO., LTD. Details

9.22.2 RIKEN KEISOKUKI MFG. CO., LTD. Major Business

9.22.3 RIKEN KEISOKUKI MFG. CO., LTD. Precision Granite Surface Plate Product and Services

9.22.4 RIKEN KEISOKUKI MFG. CO., LTD. Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.22.5 RIKEN KEISOKUKI MFG. CO., LTD. Recent Developments/Updates

9.22.6 RIKEN KEISOKUKI MFG. CO., LTD. Competitive Strengths & Weaknesses

9.23 UNI SEIKI Co., Ltd.

9.23.1 UNI SEIKI Co., Ltd. Details

9.23.2 UNI SEIKI Co., Ltd. Major Business

9.23.3 UNI SEIKI Co., Ltd. Precision Granite Surface Plate Product and Services

9.23.4 UNI SEIKI Co., Ltd. Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.23.5 UNI SEIKI Co., Ltd. Recent Developments/Updates

9.23.6 UNI SEIKI Co., Ltd. Competitive Strengths & Weaknesses

9.24 Ohnishi Sokutei Co., Ltd.

9.24.1 Ohnishi Sokutei Co., Ltd. Details

9.24.2 Ohnishi Sokutei Co., Ltd. Major Business

- 9.24.3 Ohnishi Sokutei Co., Ltd. Precision Granite Surface Plate Product and Services
- 9.24.4 Ohnishi Sokutei Co., Ltd. Precision Granite Surface Plate Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.24.5 Ohnishi Sokutei Co., Ltd. Recent Developments/Updates
- 9.24.6 Ohnishi Sokutei Co., Ltd. Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

- 10.1 Precision Granite Surface Plate Industry Chain
- 10.2 Precision Granite Surface Plate Upstream Analysis
 - 10.2.1 Precision Granite Surface Plate Core Raw Materials
 - 10.2.2 Main Manufacturers of Precision Granite Surface Plate Core Raw Materials
- 10.3 Midstream Analysis
- 10.4 Downstream Analysis
- 10.5 Precision Granite Surface Plate Production Mode
- 10.6 Precision Granite Surface Plate Procurement Model
- 10.7 Precision Granite Surface Plate Industry Sales Model and Sales Channels
 - 10.7.1 Precision Granite Surface Plate Sales Model
 - 10.7.2 Precision Granite Surface Plate Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

- 12.1 Methodology
- 12.2 Research Process and Data Source
- 12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Precision Granite Surface Plate Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Precision Granite Surface Plate Production Value by Region (2021-2026) & (USD Million)

Table 3. World Precision Granite Surface Plate Production Value by Region (2027-2032) & (USD Million)

Table 4. World Precision Granite Surface Plate Production Value Market Share by Region (2021-2026)

Table 5. World Precision Granite Surface Plate Production Value Market Share by Region (2027-2032)

Table 6. World Precision Granite Surface Plate Production by Region (2021-2026) & (K Units)

Table 7. World Precision Granite Surface Plate Production by Region (2027-2032) & (K Units)

Table 8. World Precision Granite Surface Plate Production Market Share by Region (2021-2026)

Table 9. World Precision Granite Surface Plate Production Market Share by Region (2027-2032)

Table 10. World Precision Granite Surface Plate Average Price by Region (2021-2026) & (US\$/Unit)

Table 11. World Precision Granite Surface Plate Average Price by Region (2027-2032) & (US\$/Unit)

Table 12. Precision Granite Surface Plate Major Market Trends

Table 13. World Precision Granite Surface Plate Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)

Table 14. World Precision Granite Surface Plate Consumption by Region (2021-2026) & (K Units)

Table 15. World Precision Granite Surface Plate Consumption Forecast by Region (2027-2032) & (K Units)

Table 16. World Precision Granite Surface Plate Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Precision Granite Surface Plate Producers in 2025

Table 18. World Precision Granite Surface Plate Production by Manufacturer (2021-2026) & (K Units)

Table 19. Production Market Share of Key Precision Granite Surface Plate Producers in 2025

Table 20. World Precision Granite Surface Plate Average Price by Manufacturer (2021-2026) & (US\$/Unit)

Table 21. Global Precision Granite Surface Plate Company Evaluation Quadrant

Table 22. World Precision Granite Surface Plate Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Precision Granite Surface Plate Production Site of Key Manufacturer

Table 24. Precision Granite Surface Plate Market: Company Product Type Footprint

Table 25. Precision Granite Surface Plate Market: Company Product Application Footprint

Table 26. Precision Granite Surface Plate Competitive Factors

Table 27. Precision Granite Surface Plate New Entrant and Capacity Expansion Plans

Table 28. Precision Granite Surface Plate Mergers & Acquisitions Activity

Table 29. United States VS China Precision Granite Surface Plate Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Precision Granite Surface Plate Production Comparison, (2021 & 2025 & 2032) & (K Units)

Table 31. United States VS China Precision Granite Surface Plate Consumption Comparison, (2021 & 2025 & 2032) & (K Units)

Table 32. United States Based Precision Granite Surface Plate Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Precision Granite Surface Plate Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Precision Granite Surface Plate Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Precision Granite Surface Plate Production (2021-2026) & (K Units)

Table 36. United States Based Manufacturers Precision Granite Surface Plate Production Market Share (2021-2026)

Table 37. China Based Precision Granite Surface Plate Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Precision Granite Surface Plate Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Precision Granite Surface Plate Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Precision Granite Surface Plate Production, (2021-2026) & (K Units)

Table 41. China Based Manufacturers Precision Granite Surface Plate Production Market Share (2021-2026)

Table 42. Rest of World Based Precision Granite Surface Plate Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Precision Granite Surface Plate Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Precision Granite Surface Plate Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Precision Granite Surface Plate Production, (2021-2026) & (K Units)

Table 46. Rest of World Based Manufacturers Precision Granite Surface Plate Production Market Share (2021-2026)

Table 47. World Precision Granite Surface Plate Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Precision Granite Surface Plate Production by Type (2021-2026) & (K Units)

Table 49. World Precision Granite Surface Plate Production by Type (2027-2032) & (K Units)

Table 50. World Precision Granite Surface Plate Production Value by Type (2021-2026) & (USD Million)

Table 51. World Precision Granite Surface Plate Production Value by Type (2027-2032) & (USD Million)

Table 52. World Precision Granite Surface Plate Average Price by Type (2021-2026) & (US\$/Unit)

Table 53. World Precision Granite Surface Plate Average Price by Type (2027-2032) & (US\$/Unit)

Table 54. World Precision Granite Surface Plate Production Value by Ledge Configuration, (USD Million), 2021 & 2025 & 2032

Table 55. World Precision Granite Surface Plate Production by Ledge Configuration (2021-2026) & (K Units)

Table 56. World Precision Granite Surface Plate Production by Ledge Configuration (2027-2032) & (K Units)

Table 57. World Precision Granite Surface Plate Production Value by Ledge Configuration (2021-2026) & (USD Million)

Table 58. World Precision Granite Surface Plate Production Value by Ledge Configuration (2027-2032) & (USD Million)

Table 59. World Precision Granite Surface Plate Average Price by Ledge Configuration (2021-2026) & (US\$/Unit)

Table 60. World Precision Granite Surface Plate Average Price by Ledge Configuration

(2027-2032) & (US\$/Unit)

Table 61. World Precision Granite Surface Plate Production Value by Working Surface Area, (USD Million), 2021 & 2025 & 2032

Table 62. World Precision Granite Surface Plate Production by Working Surface Area (2021-2026) & (K Units)

Table 63. World Precision Granite Surface Plate Production by Working Surface Area (2027-2032) & (K Units)

Table 64. World Precision Granite Surface Plate Production Value by Working Surface Area (2021-2026) & (USD Million)

Table 65. World Precision Granite Surface Plate Production Value by Working Surface Area (2027-2032) & (USD Million)

Table 66. World Precision Granite Surface Plate Average Price by Working Surface Area (2021-2026) & (US\$/Unit)

Table 67. World Precision Granite Surface Plate Average Price by Working Surface Area (2027-2032) & (US\$/Unit)

Table 68. World Precision Granite Surface Plate Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Precision Granite Surface Plate Production by Application (2021-2026) & (K Units)

Table 70. World Precision Granite Surface Plate Production by Application (2027-2032) & (K Units)

Table 71. World Precision Granite Surface Plate Production Value by Application (2021-2026) & (USD Million)

Table 72. World Precision Granite Surface Plate Production Value by Application (2027-2032) & (USD Million)

Table 73. World Precision Granite Surface Plate Average Price by Application (2021-2026) & (US\$/Unit)

Table 74. World Precision Granite Surface Plate Average Price by Application (2027-2032) & (US\$/Unit)

Table 75. Starrett Basic Information, Manufacturing Base and Competitors

Table 76. Starrett Major Business

Table 77. Starrett Precision Granite Surface Plate Product and Services

Table 78. Starrett Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. Starrett Recent Developments/Updates

Table 80. Starrett Competitive Strengths & Weaknesses

Table 81. Mitutoyo Basic Information, Manufacturing Base and Competitors

Table 82. Mitutoyo Major Business

Table 83. Mitutoyo Precision Granite Surface Plate Product and Services
Table 84. Mitutoyo Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. Mitutoyo Recent Developments/Updates
Table 86. Mitutoyo Competitive Strengths & Weaknesses
Table 87. Tru-Stone Technologies Basic Information, Manufacturing Base and Competitors
Table 88. Tru-Stone Technologies Major Business
Table 89. Tru-Stone Technologies Precision Granite Surface Plate Product and Services
Table 90. Tru-Stone Technologies Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. Tru-Stone Technologies Recent Developments/Updates
Table 92. Tru-Stone Technologies Competitive Strengths & Weaknesses
Table 93. Precision Granite Basic Information, Manufacturing Base and Competitors
Table 94. Precision Granite Major Business
Table 95. Precision Granite Precision Granite Surface Plate Product and Services
Table 96. Precision Granite Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. Precision Granite Recent Developments/Updates
Table 98. Precision Granite Competitive Strengths & Weaknesses
Table 99. Bowers Group Basic Information, Manufacturing Base and Competitors
Table 100. Bowers Group Major Business
Table 101. Bowers Group Precision Granite Surface Plate Product and Services
Table 102. Bowers Group Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. Bowers Group Recent Developments/Updates
Table 104. Bowers Group Competitive Strengths & Weaknesses
Table 105. Obishi Keiki Seisakusho Basic Information, Manufacturing Base and Competitors
Table 106. Obishi Keiki Seisakusho Major Business
Table 107. Obishi Keiki Seisakusho Precision Granite Surface Plate Product and Services
Table 108. Obishi Keiki Seisakusho Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market

Share (2021-2026)

Table 109. Obishi Keiki Seisakusho Recent Developments/Updates

Table 110. Obishi Keiki Seisakusho Competitive Strengths & Weaknesses

Table 111. Eley Metrology Basic Information, Manufacturing Base and Competitors

Table 112. Eley Metrology Major Business

Table 113. Eley Metrology Precision Granite Surface Plate Product and Services

Table 114. Eley Metrology Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. Eley Metrology Recent Developments/Updates

Table 116. Eley Metrology Competitive Strengths & Weaknesses

Table 117. LAN-FLAT Basic Information, Manufacturing Base and Competitors

Table 118. LAN-FLAT Major Business

Table 119. LAN-FLAT Precision Granite Surface Plate Product and Services

Table 120. LAN-FLAT Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. LAN-FLAT Recent Developments/Updates

Table 122. LAN-FLAT Competitive Strengths & Weaknesses

Table 123. P·G·W Precision Granite W Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 124. P·G·W Precision Granite W Co., Ltd. Major Business

Table 125. P·G·W Precision Granite W Co., Ltd. Precision Granite Surface Plate Product and Services

Table 126. P·G·W Precision Granite W Co., Ltd. Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. P·G·W Precision Granite W Co., Ltd. Recent Developments/Updates

Table 128. P·G·W Precision Granite W Co., Ltd. Competitive Strengths & Weaknesses

Table 129. Microplan Group Basic Information, Manufacturing Base and Competitors

Table 130. Microplan Group Major Business

Table 131. Microplan Group Precision Granite Surface Plate Product and Services

Table 132. Microplan Group Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. Microplan Group Recent Developments/Updates

Table 134. Microplan Group Competitive Strengths & Weaknesses

Table 135. Guindy Machine Tools Basic Information, Manufacturing Base and Competitors

Table 136. Guindy Machine Tools Major Business

Table 137. Guindy Machine Tools Precision Granite Surface Plate Product and Services

Table 138. Guindy Machine Tools Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 139. Guindy Machine Tools Recent Developments/Updates

Table 140. Guindy Machine Tools Competitive Strengths & Weaknesses

Table 141. Sincere Precision Machinery Basic Information, Manufacturing Base and Competitors

Table 142. Sincere Precision Machinery Major Business

Table 143. Sincere Precision Machinery Precision Granite Surface Plate Product and Services

Table 144. Sincere Precision Machinery Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 145. Sincere Precision Machinery Recent Developments/Updates

Table 146. Sincere Precision Machinery Competitive Strengths & Weaknesses

Table 147. Mytri Basic Information, Manufacturing Base and Competitors

Table 148. Mytri Major Business

Table 149. Mytri Precision Granite Surface Plate Product and Services

Table 150. Mytri Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 151. Mytri Recent Developments/Updates

Table 152. Mytri Competitive Strengths & Weaknesses

Table 153. ZHongHui intelligent Manufacturing Group Basic Information, Manufacturing Base and Competitors

Table 154. ZHongHui intelligent Manufacturing Group Major Business

Table 155. ZHongHui intelligent Manufacturing Group Precision Granite Surface Plate Product and Services

Table 156. ZHongHui intelligent Manufacturing Group Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 157. ZHongHui intelligent Manufacturing Group Recent Developments/Updates

Table 158. ZHongHui intelligent Manufacturing Group Competitive Strengths & Weaknesses

Table 159. ND Group Basic Information, Manufacturing Base and Competitors

Table 160. ND Group Major Business

Table 161. ND Group Precision Granite Surface Plate Product and Services

Table 162. ND Group Precision Granite Surface Plate Production (K Units), Price

(US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 163. ND Group Recent Developments/Updates

Table 164. ND Group Competitive Strengths & Weaknesses

Table 165. PLANOLITH GmbH Basic Information, Manufacturing Base and Competitors

Table 166. PLANOLITH GmbH Major Business

Table 167. PLANOLITH GmbH Precision Granite Surface Plate Product and Services

Table 168. PLANOLITH GmbH Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. PLANOLITH GmbH Recent Developments/Updates

Table 170. PLANOLITH GmbH Competitive Strengths & Weaknesses

Table 171. Standridge Granite, Inc. Basic Information, Manufacturing Base and Competitors

Table 172. Standridge Granite, Inc. Major Business

Table 173. Standridge Granite, Inc. Precision Granite Surface Plate Product and Services

Table 174. Standridge Granite, Inc. Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. Standridge Granite, Inc. Recent Developments/Updates

Table 176. Standridge Granite, Inc. Competitive Strengths & Weaknesses

Table 177. JASH Metrology Basic Information, Manufacturing Base and Competitors

Table 178. JASH Metrology Major Business

Table 179. JASH Metrology Precision Granite Surface Plate Product and Services

Table 180. JASH Metrology Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 181. JASH Metrology Recent Developments/Updates

Table 182. JASH Metrology Competitive Strengths & Weaknesses

Table 183. Shandong TMMT Machinery Group Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 184. Shandong TMMT Machinery Group Co., Ltd. Major Business

Table 185. Shandong TMMT Machinery Group Co., Ltd. Precision Granite Surface Plate Product and Services

Table 186. Shandong TMMT Machinery Group Co., Ltd. Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 187. Shandong TMMT Machinery Group Co., Ltd. Recent Developments/Updates

Table 188. Shandong TMMT Machinery Group Co., Ltd. Competitive Strengths & Weaknesses

Table 189. UNPARALLELED LTD Basic Information, Manufacturing Base and Competitors

Table 190. UNPARALLELED LTD Major Business

Table 191. UNPARALLELED LTD Precision Granite Surface Plate Product and Services

Table 192. UNPARALLELED LTD Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 193. UNPARALLELED LTD Recent Developments/Updates

Table 194. UNPARALLELED LTD Competitive Strengths & Weaknesses

Table 195. Shenzhen Huishi Precision Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 196. Shenzhen Huishi Precision Technology Co., Ltd. Major Business

Table 197. Shenzhen Huishi Precision Technology Co., Ltd. Precision Granite Surface Plate Product and Services

Table 198. Shenzhen Huishi Precision Technology Co., Ltd. Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 199. Shenzhen Huishi Precision Technology Co., Ltd. Recent Developments/Updates

Table 200. Shenzhen Huishi Precision Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 201. RIKEN KEISOKUKI MFG. CO., LTD. Basic Information, Manufacturing Base and Competitors

Table 202. RIKEN KEISOKUKI MFG. CO., LTD. Major Business

Table 203. RIKEN KEISOKUKI MFG. CO., LTD. Precision Granite Surface Plate Product and Services

Table 204. RIKEN KEISOKUKI MFG. CO., LTD. Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 205. RIKEN KEISOKUKI MFG. CO., LTD. Recent Developments/Updates

Table 206. RIKEN KEISOKUKI MFG. CO., LTD. Competitive Strengths & Weaknesses

Table 207. UNI SEIKI Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 208. UNI SEIKI Co., Ltd. Major Business

Table 209. UNI SEIKI Co., Ltd. Precision Granite Surface Plate Product and Services

Table 210. UNI SEIKI Co., Ltd. Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 211. UNI SEIKI Co., Ltd. Recent Developments/Updates

Table 212. UNI SEIKI Co., Ltd. Competitive Strengths & Weaknesses

Table 213. Ohnishi Sokutei Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 214. Ohnishi Sokutei Co., Ltd. Major Business

Table 215. Ohnishi Sokutei Co., Ltd. Precision Granite Surface Plate Product and Services

Table 216. Ohnishi Sokutei Co., Ltd. Precision Granite Surface Plate Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 217. Ohnishi Sokutei Co., Ltd. Recent Developments/Updates

Table 218. Ohnishi Sokutei Co., Ltd. Competitive Strengths & Weaknesses

Table 219. Global Key Players of Precision Granite Surface Plate Upstream (Raw Materials)

Table 220. Global Precision Granite Surface Plate Typical Customers

Table 221. Precision Granite Surface Plate Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. Precision Granite Surface Plate Picture

Figure 2. World Precision Granite Surface Plate Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Precision Granite Surface Plate Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Precision Granite Surface Plate Production (2021-2032) & (K Units)

Figure 5. World Precision Granite Surface Plate Average Price (2021-2032) & (US\$/Unit)

Figure 6. World Precision Granite Surface Plate Production Value Market Share by Region (2021-2032)

Figure 7. World Precision Granite Surface Plate Production Market Share by Region (2021-2032)

Figure 8. North America Precision Granite Surface Plate Production (2021-2032) & (K Units)

Figure 9. Europe Precision Granite Surface Plate Production (2021-2032) & (K Units)

Figure 10. China Precision Granite Surface Plate Production (2021-2032) & (K Units)

Figure 11. Japan Precision Granite Surface Plate Production (2021-2032) & (K Units)

Figure 12. Precision Granite Surface Plate Market Drivers

Figure 13. Factors Affecting Demand

Figure 14. World Precision Granite Surface Plate Consumption (2021-2032) & (K Units)

Figure 15. World Precision Granite Surface Plate Consumption Market Share by Region (2021-2032)

Figure 16. United States Precision Granite Surface Plate Consumption (2021-2032) & (K Units)

Figure 17. China Precision Granite Surface Plate Consumption (2021-2032) & (K Units)

Figure 18. Europe Precision Granite Surface Plate Consumption (2021-2032) & (K Units)

Figure 19. Japan Precision Granite Surface Plate Consumption (2021-2032) & (K Units)

Figure 20. South Korea Precision Granite Surface Plate Consumption (2021-2032) & (K Units)

Figure 21. ASEAN Precision Granite Surface Plate Consumption (2021-2032) & (K Units)

Figure 22. India Precision Granite Surface Plate Consumption (2021-2032) & (K Units)

Figure 23. Producer Shipments of Precision Granite Surface Plate by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 24. Global Four-firm Concentration Ratios (CR4) for Precision Granite Surface Plate Markets in 2025

Figure 25. Global Four-firm Concentration Ratios (CR8) for Precision Granite Surface Plate Markets in 2025

Figure 26. United States VS China: Precision Granite Surface Plate Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: Precision Granite Surface Plate Production Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Precision Granite Surface Plate Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers Precision Granite Surface Plate Production Market Share 2025

Figure 30. China Based Manufacturers Precision Granite Surface Plate Production Market Share 2025

Figure 31. Rest of World Based Manufacturers Precision Granite Surface Plate Production Market Share 2025

Figure 32. World Precision Granite Surface Plate Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 33. World Precision Granite Surface Plate Production Value Market Share by Type in 2025

Figure 34. Laboratory Grade (Grade AA)

Figure 35. Inspection Grade (Grade A)

Figure 36. Toolroom Grade (Grade B)

Figure 37. World Precision Granite Surface Plate Production Market Share by Type (2021-2032)

Figure 38. World Precision Granite Surface Plate Production Value Market Share by Type (2021-2032)

Figure 39. World Precision Granite Surface Plate Average Price by Type (2021-2032) & (US\$/Unit)

Figure 40. World Precision Granite Surface Plate Production Value by Ledge Configuration, (USD Million), 2021 & 2025 & 2032

Figure 41. World Precision Granite Surface Plate Production Value Market Share by Ledge Configuration in 2025

Figure 42. No-Ledge Surface Plate

Figure 43. Two-Ledge Surface Plate

Figure 44. Other

Figure 45. World Precision Granite Surface Plate Production Market Share by Ledge Configuration (2021-2032)

Figure 46. World Precision Granite Surface Plate Production Value Market Share by

Ledge Configuration (2021-2032)

Figure 47. World Precision Granite Surface Plate Average Price by Ledge Configuration (2021-2032) & (US\$/Unit)

Figure 48. World Precision Granite Surface Plate Production Value by Working Surface Area, (USD Million), 2021 & 2025 & 2032

Figure 49. World Precision Granite Surface Plate Production Value Market Share by Working Surface Area in 2025

Figure 50. Compact Surface Plate: <0.25 m²

Figure 51. Medium Surface Plate: 0.25–1.00 m²

Figure 52. Large Surface Plate: 1.00–3.00 m²

Figure 53. Extra-Large Surface Plate: >3.00 m²

Figure 54. World Precision Granite Surface Plate Production Market Share by Working Surface Area (2021-2032)

Figure 55. World Precision Granite Surface Plate Production Value Market Share by Working Surface Area (2021-2032)

Figure 56. World Precision Granite Surface Plate Average Price by Working Surface Area (2021-2032) & (US\$/Unit)

Figure 57. World Precision Granite Surface Plate Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 58. World Precision Granite Surface Plate Production Value Market Share by Application in 2025

Figure 59. Machining and Manufacturing

Figure 60. Research and Development

Figure 61. World Precision Granite Surface Plate Production Market Share by Application (2021-2032)

Figure 62. World Precision Granite Surface Plate Production Value Market Share by Application (2021-2032)

Figure 63. World Precision Granite Surface Plate Average Price by Application (2021-2032) & (US\$/Unit)

Figure 64. Precision Granite Surface Plate Industry Chain

Figure 65. Precision Granite Surface Plate Procurement Model

Figure 66. Precision Granite Surface Plate Sales Model

Figure 67. Precision Granite Surface Plate Sales Channels, Direct Sales, and Distribution

Figure 68. Methodology

Figure 69. Research Process and Data Source

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