

Global Lab-Grown Emerald Market Growth 2026-2032

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Abstracts

The global Lab-Grown Emerald market size is predicted to grow from US\$ 352 million in 2025 to US\$ 642 million in 2032; it is expected to grow at a CAGR of 8.8% from 2026 to 2032.

Lab-Grown Emerald refers to beryl-group gemstones manufactured in laboratory environments using hydrothermal or flux methods that replicate natural emerald formation conditions, covering the full processing spectrum from crystal boules and rough blanks to faceted stones, cabochons and beads. With a chemical composition, crystal structure and physical and optical properties identical to those of natural emerald, Lab-Grown Emerald exhibits a Mohs hardness of 7.5 to 8, a refractive index of 1.56 to 1.58 and a vitreous luster, and can be produced in Colombian-green or Zambian-green hues depending on the growth technique employed, with color saturation and clarity levels customizable through parameter control during synthesis. As one of the three cardinal lab-grown gemstones, Lab-Grown Emerald serves extensive and expanding applications across high-end jewelry and fashion accessory setting, watch crystals and precision optical components, investment-grade collecting and select industrial laser crystal applications, with its ethical consumption credentials, price competitiveness and supply chain traceability jointly underpinning the most dynamic synthetic gemstone category in the global jewelry and industrial markets.

The pricing system of lab-grown emerald is determined by growth technology and color saturation, with a stable price gap between hydrothermal and flux-grown material. Flux-grown crystals, offering higher clarity and longer growth cycles, command notable premiums in fine jewelry and bespoke setting, with Chatham and Lennix occupying the premium market through decades of flux-growth heritage. Hydrothermal material, benefiting from abundant output and lower cost, forms the workhorse for fashion silver jewelry and mass-market accessories, with the Wuzhou cluster supplying the global wholesale market with kilogram-scale rough and calibrated faceted stones at a per-carat

price merely a fraction of that of flux-grown material. The category as a whole exhibits no carat premium staircase comparable to natural gemstones, with pricing primarily determined by growth cost and cutting craftsmanship, brand premiums being concentrated among the few enterprises vertically integrated into finished jewelry.

Margins along the value chain follow a pattern of lucrative upstream crystal growth, moderate midstream cutting value addition, and richest downstream brand retail premiums. Crystal growers mastering hydrothermal or flux technology capture the largest value accretion in the chain by transforming quartz raw material into lab-grown emerald boules. Midstream cutting is concentrated in the two processing hubs of Wuzhou and Jaipur, dominated by scaled standardized cutting with margins compressed by capacity competition. Downstream designer brands and vertically integrated jewelers command the richest margins on finished pieces, where the ethical narrative and price advantage of lab-grown emerald serve as the core source of brand premiums.

Downstream consumption is anchored by fashion silver jewelry and mass-market accessories as the absolute volume pillar, with designer jewelry and bespoke work as growth highlights and watch and optical components as a niche supplement. Calibrated faceted stones from Wuzhou and Jaipur underpin the global circulation of lab-grown emerald jewelry for fast-fashion brands and wholesale markets. The designer segment favors large-carat high-clarity stones for engagement rings and bespoke pendants, with demand growing notably within Western ethical consumption trends. Watch brands utilize lab-grown emerald for watch crystals and movement jewels, with Kyocera holding a core supply position in this industrial niche.

Incremental demand originates primarily from rising awareness of lab-grown colored gemstones among young Chinese consumers and supply chain substitution by fast-fashion jewelry brands. The dissemination of lab-grown gemstone knowledge on Chinese social media has lowered the consumption barrier, with lab-grown emerald offering an identical visual green gemstone option at a fraction of natural emerald prices, rapidly eroding the market share of low-end natural emerald and cubic zirconia. The upstream competitive landscape exhibits a tri-polar pattern of Russian and Japanese technological leadership, Chinese Wuzhou scale dominance, and Indian and Thai niche supplementation. Tairus and Kyocera hold advantages in crystal growth technology and brand heritage, while the Wuzhou cluster, with over 15 scaled manufacturers and tens of thousands of workers, has formed the world's largest lab-grown gemstone manufacturing center in the boule and stone processing stages.

Key uncertainties center on whether the explosive growth of the lab-grown diamond market can sustain a spillover effect onto lab-grown colored gemstones, and the potential price countermeasures from natural emerald producing regions. The wave of consumer awareness created by lab-grown diamonds has opened market space for lab-grown colored gemstones, yet the branding and consumer education for lab-grown emerald lags far behind that of lab-grown diamond, leaving the independent growth drivers for the category still unclear. In summary, the lab-grown emerald market will sustain rapid growth, with hydrothermal material increasingly cementing its position as the mass-market green gemstone of choice, flux-grown material continuing to expand its premium space within designer and ethical jewelry, and the overall category growth dependent on the pace of global fast-fashion supply chain substitution and the continued penetration of lab-grown jewelry consumer culture.

LP Information, Inc. (LPI) ' newest research report, the "Lab-Grown Emerald Industry Forecast" looks at past sales and reviews total world Lab-Grown Emerald sales in 2025, providing a comprehensive analysis by region and market sector of projected Lab-Grown Emerald sales for 2026 through 2032. With Lab-Grown Emerald sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Lab-Grown Emerald industry.

This Insight Report provides a comprehensive analysis of the global Lab-Grown Emerald landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Lab-Grown Emerald portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Lab-Grown Emerald market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Lab-Grown Emerald and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Lab-Grown Emerald.

This report presents a comprehensive overview, market shares, and growth opportunities of Lab-Grown Emerald market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Hydrothermal (Aqueous Solution, Slow Growth)

Flux (Molten Salt, High Temperature)

Experimental & Hybrid (Emerging Methods)

Segmentation by Form:

Crystal Boule & Rough Blank (As-Grown, Uncut)

Faceted Stone (Precision-Cut, Calibrated or Bespoke)

Cabochon & Bead (Dome-Cut or Drilled, Lower Grade Material)

Collector & Display Crystal (Intact, Exhibition-Grade)

Segmentation by Application:

Fine Jewelry & Designer Setting

Fashion & Silver Jewelry

Watch & Precision Optical Components

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Tairus

Chatham Created Gems

Biron Gems (Inter-Pacific Holdings)

Kyocera

Gilson

Lennix

Wuzhou Starsgem

Wuzhou Messi Jewelry

Wuzhou Tianyu Gems

Wuzhou Zhanhao Jewelry

Wuzhou Juxing Jewelry

Wuzhou Guangxiu

Wuzhou Yingma Jewelry

Wuzhou Linai Jewelry

Fadiyuandi Gemstone

Shenzhen Fuxiang Jewelry

Anster Jewelry

Guangxi Gemstone Research Institute

RG Crystals

DGK Emeralds

Anas Gems

Gem World

RGB Gems

LifeGem Diamonds

Essentials Jewelry

Paras Gottam & Company

FU RONG GEMS

Fancy Jewelry

Xingyuegems

D&T Gems

Key Questions Addressed in this Report

What is the 10-year outlook for the global Lab-Grown Emerald market?

What factors are driving Lab-Grown Emerald market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Lab-Grown Emerald market opportunities vary by end market size?

How does Lab-Grown Emerald break out by Type, by Application?

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

- 2.1 World Market Overview
 - 2.1.1 Global Lab-Grown Emerald Annual Sales 2021-2032
 - 2.1.2 World Current & Future Analysis for Lab-Grown Emerald by Geographic Region, 2021, 2025 & 2032
 - 2.1.3 World Current & Future Analysis for Lab-Grown Emerald by Country/Region, 2021, 2025 & 2032
- 2.2 Lab-Grown Emerald Segment by Type
 - 2.2.1 Hydrothermal (Aqueous Solution, Slow Growth)
 - 2.2.2 Flux (Molten Salt, High Temperature)
 - 2.2.3 Experimental & Hybrid (Emerging Methods)
 - 2.2.4 Lab-Grown Emerald Sales by Type
 - 2.2.4.1 Global Lab-Grown Emerald Sales Market Share by Type (2021-2026)
 - 2.2.4.2 Global Lab-Grown Emerald Revenue and Market Share by Type (2021-2026)
 - 2.2.4.3 Global Lab-Grown Emerald Sale Price by Type (2021-2026)
- 2.3 Lab-Grown Emerald Segment by Form
 - 2.3.1 Crystal Boule & Rough Blank (As-Grown, Uncut)
 - 2.3.2 Faceted Stone (Precision-Cut, Calibrated or Bespoke)
 - 2.3.3 Cabochon & Bead (Dome-Cut or Drilled, Lower Grade Material)
 - 2.3.4 Collector & Display Crystal (Intact, Exhibition-Grade)
 - 2.3.5 Lab-Grown Emerald Sales by Form
 - 2.3.5.1 Global Lab-Grown Emerald Sales Market Share by Form (2021-2026)
 - 2.3.5.2 Global Lab-Grown Emerald Revenue and Market Share by Form (2021-2026)
 - 2.3.5.3 Global Lab-Grown Emerald Sale Price by Form (2021-2026)
- 2.4 Lab-Grown Emerald Segment by Application

- 2.4.1 Fine Jewelry & Designer Setting
- 2.4.2 Fashion & Silver Jewelry
- 2.4.3 Watch & Precision Optical Components
- 2.4.4 Others
- 2.4.5 Lab-Grown Emerald Sales by Application
 - 2.4.5.1 Global Lab-Grown Emerald Sale Market Share by Application (2021-2026)
 - 2.4.5.2 Global Lab-Grown Emerald Revenue and Market Share by Application (2021-2026)
 - 2.4.5.3 Global Lab-Grown Emerald Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

- 3.1 Global Lab-Grown Emerald Breakdown Data by Company
 - 3.1.1 Global Lab-Grown Emerald Annual Sales by Company (2021-2026)
 - 3.1.2 Global Lab-Grown Emerald Sales Market Share by Company (2021-2026)
- 3.2 Global Lab-Grown Emerald Annual Revenue by Company (2021-2026)
 - 3.2.1 Global Lab-Grown Emerald Revenue by Company (2021-2026)
 - 3.2.2 Global Lab-Grown Emerald Revenue Market Share by Company (2021-2026)
- 3.3 Global Lab-Grown Emerald Sale Price by Company
- 3.4 Key Manufacturers Lab-Grown Emerald Producing Area Distribution, Sales Area, Product Type
 - 3.4.1 Key Manufacturers Lab-Grown Emerald Product Location Distribution
 - 3.4.2 Players Lab-Grown Emerald Products Offered
- 3.5 Market Concentration Rate Analysis
 - 3.5.1 Competition Landscape Analysis
 - 3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
- 3.6 New Products and Potential Entrants
- 3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR LAB-GROWN EMERALD BY GEOGRAPHIC REGION

- 4.1 World Historic Lab-Grown Emerald Market Size by Geographic Region (2021-2026)
 - 4.1.1 Global Lab-Grown Emerald Annual Sales by Geographic Region (2021-2026)
 - 4.1.2 Global Lab-Grown Emerald Annual Revenue by Geographic Region (2021-2026)
- 4.2 World Historic Lab-Grown Emerald Market Size by Country/Region (2021-2026)
 - 4.2.1 Global Lab-Grown Emerald Annual Sales by Country/Region (2021-2026)
 - 4.2.2 Global Lab-Grown Emerald Annual Revenue by Country/Region (2021-2026)
- 4.3 Americas Lab-Grown Emerald Sales Growth

- 4.4 APAC Lab-Grown Emerald Sales Growth
- 4.5 Europe Lab-Grown Emerald Sales Growth
- 4.6 Middle East & Africa Lab-Grown Emerald Sales Growth

5 AMERICAS

- 5.1 Americas Lab-Grown Emerald Sales by Country
 - 5.1.1 Americas Lab-Grown Emerald Sales by Country (2021-2026)
 - 5.1.2 Americas Lab-Grown Emerald Revenue by Country (2021-2026)
- 5.2 Americas Lab-Grown Emerald Sales by Type (2021-2026)
- 5.3 Americas Lab-Grown Emerald Sales by Application (2021-2026)
- 5.4 United States
- 5.5 Canada
- 5.6 Mexico
- 5.7 Brazil

6 APAC

- 6.1 APAC Lab-Grown Emerald Sales by Region
 - 6.1.1 APAC Lab-Grown Emerald Sales by Region (2021-2026)
 - 6.1.2 APAC Lab-Grown Emerald Revenue by Region (2021-2026)
- 6.2 APAC Lab-Grown Emerald Sales by Type (2021-2026)
- 6.3 APAC Lab-Grown Emerald Sales by Application (2021-2026)
- 6.4 China
- 6.5 Japan
- 6.6 South Korea
- 6.7 Southeast Asia
- 6.8 India
- 6.9 Australia
- 6.10 China Taiwan

7 EUROPE

- 7.1 Europe Lab-Grown Emerald by Country
 - 7.1.1 Europe Lab-Grown Emerald Sales by Country (2021-2026)
 - 7.1.2 Europe Lab-Grown Emerald Revenue by Country (2021-2026)
- 7.2 Europe Lab-Grown Emerald Sales by Type (2021-2026)
- 7.3 Europe Lab-Grown Emerald Sales by Application (2021-2026)
- 7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Lab-Grown Emerald by Country

8.1.1 Middle East & Africa Lab-Grown Emerald Sales by Country (2021-2026)

8.1.2 Middle East & Africa Lab-Grown Emerald Revenue by Country (2021-2026)

8.2 Middle East & Africa Lab-Grown Emerald Sales by Type (2021-2026)

8.3 Middle East & Africa Lab-Grown Emerald Sales by Application (2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers

10.2 Manufacturing Cost Structure Analysis of Lab-Grown Emerald

10.3 Manufacturing Process Analysis of Lab-Grown Emerald

10.4 Industry Chain Structure of Lab-Grown Emerald

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

11.1.1 Direct Channels

11.1.2 Indirect Channels

11.2 Lab-Grown Emerald Distributors

11.3 Lab-Grown Emerald Customer

12 WORLD FORECAST REVIEW FOR LAB-GROWN EMERALD BY GEOGRAPHIC REGION

12.1 Global Lab-Grown Emerald Market Size Forecast by Region

12.1.1 Global Lab-Grown Emerald Forecast by Region (2027-2032)

12.1.2 Global Lab-Grown Emerald Annual Revenue Forecast by Region (2027-2032)

12.2 Americas Forecast by Country (2027-2032)

12.3 APAC Forecast by Region (2027-2032)

12.4 Europe Forecast by Country (2027-2032)

12.5 Middle East & Africa Forecast by Country (2027-2032)

12.6 Global Lab-Grown Emerald Forecast by Type (2027-2032)

12.7 Global Lab-Grown Emerald Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Tairus

13.1.1 Tairus Company Information

13.1.2 Tairus Lab-Grown Emerald Product Portfolios and Specifications

13.1.3 Tairus Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)

13.1.4 Tairus Main Business Overview

13.1.5 Tairus Latest Developments

13.2 Chatham Created Gems

13.2.1 Chatham Created Gems Company Information

13.2.2 Chatham Created Gems Lab-Grown Emerald Product Portfolios and Specifications

13.2.3 Chatham Created Gems Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)

13.2.4 Chatham Created Gems Main Business Overview

13.2.5 Chatham Created Gems Latest Developments

13.3 Biron Gems (Inter-Pacific Holdings)

13.3.1 Biron Gems (Inter-Pacific Holdings) Company Information

13.3.2 Biron Gems (Inter-Pacific Holdings) Lab-Grown Emerald Product Portfolios and Specifications

13.3.3 Biron Gems (Inter-Pacific Holdings) Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)

13.3.4 Biron Gems (Inter-Pacific Holdings) Main Business Overview

13.3.5 Biron Gems (Inter-Pacific Holdings) Latest Developments

13.4 Kyocera

- 13.4.1 Kyocera Company Information
- 13.4.2 Kyocera Lab-Grown Emerald Product Portfolios and Specifications
- 13.4.3 Kyocera Lab-Grown Emerald Sales, Revenue, Price and Gross Margin
(2021-2026)
- 13.4.4 Kyocera Main Business Overview
- 13.4.5 Kyocera Latest Developments
- 13.5 Gilson
 - 13.5.1 Gilson Company Information
 - 13.5.2 Gilson Lab-Grown Emerald Product Portfolios and Specifications
 - 13.5.3 Gilson Lab-Grown Emerald Sales, Revenue, Price and Gross Margin
(2021-2026)
 - 13.5.4 Gilson Main Business Overview
 - 13.5.5 Gilson Latest Developments
- 13.6 Lennix
 - 13.6.1 Lennix Company Information
 - 13.6.2 Lennix Lab-Grown Emerald Product Portfolios and Specifications
 - 13.6.3 Lennix Lab-Grown Emerald Sales, Revenue, Price and Gross Margin
(2021-2026)
 - 13.6.4 Lennix Main Business Overview
 - 13.6.5 Lennix Latest Developments
- 13.7 Wuzhou Starsgem
 - 13.7.1 Wuzhou Starsgem Company Information
 - 13.7.2 Wuzhou Starsgem Lab-Grown Emerald Product Portfolios and Specifications
 - 13.7.3 Wuzhou Starsgem Lab-Grown Emerald Sales, Revenue, Price and Gross
Margin (2021-2026)
 - 13.7.4 Wuzhou Starsgem Main Business Overview
 - 13.7.5 Wuzhou Starsgem Latest Developments
- 13.8 Wuzhou Messi Jewelry
 - 13.8.1 Wuzhou Messi Jewelry Company Information
 - 13.8.2 Wuzhou Messi Jewelry Lab-Grown Emerald Product Portfolios and
Specifications
 - 13.8.3 Wuzhou Messi Jewelry Lab-Grown Emerald Sales, Revenue, Price and Gross
Margin (2021-2026)
 - 13.8.4 Wuzhou Messi Jewelry Main Business Overview
 - 13.8.5 Wuzhou Messi Jewelry Latest Developments
- 13.9 Wuzhou Tianyu Gems
 - 13.9.1 Wuzhou Tianyu Gems Company Information
 - 13.9.2 Wuzhou Tianyu Gems Lab-Grown Emerald Product Portfolios and
Specifications

13.9.3 Wuzhou Tianyu Gems Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)

13.9.4 Wuzhou Tianyu Gems Main Business Overview

13.9.5 Wuzhou Tianyu Gems Latest Developments

13.10 Wuzhou Zhanhao Jewelry

13.10.1 Wuzhou Zhanhao Jewelry Company Information

13.10.2 Wuzhou Zhanhao Jewelry Lab-Grown Emerald Product Portfolios and Specifications

13.10.3 Wuzhou Zhanhao Jewelry Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)

13.10.4 Wuzhou Zhanhao Jewelry Main Business Overview

13.10.5 Wuzhou Zhanhao Jewelry Latest Developments

13.11 Wuzhou Juxing Jewelry

13.11.1 Wuzhou Juxing Jewelry Company Information

13.11.2 Wuzhou Juxing Jewelry Lab-Grown Emerald Product Portfolios and Specifications

13.11.3 Wuzhou Juxing Jewelry Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)

13.11.4 Wuzhou Juxing Jewelry Main Business Overview

13.11.5 Wuzhou Juxing Jewelry Latest Developments

13.12 Wuzhou Guangxiu

13.12.1 Wuzhou Guangxiu Company Information

13.12.2 Wuzhou Guangxiu Lab-Grown Emerald Product Portfolios and Specifications

13.12.3 Wuzhou Guangxiu Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)

13.12.4 Wuzhou Guangxiu Main Business Overview

13.12.5 Wuzhou Guangxiu Latest Developments

13.13 Wuzhou Yingma Jewelry

13.13.1 Wuzhou Yingma Jewelry Company Information

13.13.2 Wuzhou Yingma Jewelry Lab-Grown Emerald Product Portfolios and Specifications

13.13.3 Wuzhou Yingma Jewelry Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)

13.13.4 Wuzhou Yingma Jewelry Main Business Overview

13.13.5 Wuzhou Yingma Jewelry Latest Developments

13.14 Wuzhou Linai Jewelry

13.14.1 Wuzhou Linai Jewelry Company Information

13.14.2 Wuzhou Linai Jewelry Lab-Grown Emerald Product Portfolios and Specifications

13.14.3 Wuzhou Linai Jewelry Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)

13.14.4 Wuzhou Linai Jewelry Main Business Overview

13.14.5 Wuzhou Linai Jewelry Latest Developments

13.15 Fadiyuandi Gemstone

13.15.1 Fadiyuandi Gemstone Company Information

13.15.2 Fadiyuandi Gemstone Lab-Grown Emerald Product Portfolios and Specifications

13.15.3 Fadiyuandi Gemstone Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)

13.15.4 Fadiyuandi Gemstone Main Business Overview

13.15.5 Fadiyuandi Gemstone Latest Developments

13.16 Shenzhen Fuxiang Jewelry

13.16.1 Shenzhen Fuxiang Jewelry Company Information

13.16.2 Shenzhen Fuxiang Jewelry Lab-Grown Emerald Product Portfolios and Specifications

13.16.3 Shenzhen Fuxiang Jewelry Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)

13.16.4 Shenzhen Fuxiang Jewelry Main Business Overview

13.16.5 Shenzhen Fuxiang Jewelry Latest Developments

13.17 Anster Jewelry

13.17.1 Anster Jewelry Company Information

13.17.2 Anster Jewelry Lab-Grown Emerald Product Portfolios and Specifications

13.17.3 Anster Jewelry Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)

13.17.4 Anster Jewelry Main Business Overview

13.17.5 Anster Jewelry Latest Developments

13.18 Guangxi Gemstone Research Institute

13.18.1 Guangxi Gemstone Research Institute Company Information

13.18.2 Guangxi Gemstone Research Institute Lab-Grown Emerald Product Portfolios and Specifications

13.18.3 Guangxi Gemstone Research Institute Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)

13.18.4 Guangxi Gemstone Research Institute Main Business Overview

13.18.5 Guangxi Gemstone Research Institute Latest Developments

13.19 RG Crystals

13.19.1 RG Crystals Company Information

13.19.2 RG Crystals Lab-Grown Emerald Product Portfolios and Specifications

13.19.3 RG Crystals Lab-Grown Emerald Sales, Revenue, Price and Gross Margin

(2021-2026)

13.19.4 RG Crystals Main Business Overview

13.19.5 RG Crystals Latest Developments

13.20 DGK Emeralds

13.20.1 DGK Emeralds Company Information

13.20.2 DGK Emeralds Lab-Grown Emerald Product Portfolios and Specifications

13.20.3 DGK Emeralds Lab-Grown Emerald Sales, Revenue, Price and Gross Margin

(2021-2026)

13.20.4 DGK Emeralds Main Business Overview

13.20.5 DGK Emeralds Latest Developments

13.21 Anas Gems

13.21.1 Anas Gems Company Information

13.21.2 Anas Gems Lab-Grown Emerald Product Portfolios and Specifications

13.21.3 Anas Gems Lab-Grown Emerald Sales, Revenue, Price and Gross Margin

(2021-2026)

13.21.4 Anas Gems Main Business Overview

13.21.5 Anas Gems Latest Developments

13.22 Gem World

13.22.1 Gem World Company Information

13.22.2 Gem World Lab-Grown Emerald Product Portfolios and Specifications

13.22.3 Gem World Lab-Grown Emerald Sales, Revenue, Price and Gross Margin

(2021-2026)

13.22.4 Gem World Main Business Overview

13.22.5 Gem World Latest Developments

13.23 RGB Gems

13.23.1 RGB Gems Company Information

13.23.2 RGB Gems Lab-Grown Emerald Product Portfolios and Specifications

13.23.3 RGB Gems Lab-Grown Emerald Sales, Revenue, Price and Gross Margin

(2021-2026)

13.23.4 RGB Gems Main Business Overview

13.23.5 RGB Gems Latest Developments

13.24 LifeGem Diamonds

13.24.1 LifeGem Diamonds Company Information

13.24.2 LifeGem Diamonds Lab-Grown Emerald Product Portfolios and Specifications

13.24.3 LifeGem Diamonds Lab-Grown Emerald Sales, Revenue, Price and Gross

Margin (2021-2026)

13.24.4 LifeGem Diamonds Main Business Overview

13.24.5 LifeGem Diamonds Latest Developments

13.25 Essentials Jewelry

- 13.25.1 Essentials Jewelry Company Information
- 13.25.2 Essentials Jewelry Lab-Grown Emerald Product Portfolios and Specifications
- 13.25.3 Essentials Jewelry Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.25.4 Essentials Jewelry Main Business Overview
- 13.25.5 Essentials Jewelry Latest Developments
- 13.26 Paras Gottam & Company
 - 13.26.1 Paras Gottam & Company Company Information
 - 13.26.2 Paras Gottam & Company Lab-Grown Emerald Product Portfolios and Specifications
 - 13.26.3 Paras Gottam & Company Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.26.4 Paras Gottam & Company Main Business Overview
 - 13.26.5 Paras Gottam & Company Latest Developments
- 13.27 FU RONG GEMS
 - 13.27.1 FU RONG GEMS Company Information
 - 13.27.2 FU RONG GEMS Lab-Grown Emerald Product Portfolios and Specifications
 - 13.27.3 FU RONG GEMS Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.27.4 FU RONG GEMS Main Business Overview
 - 13.27.5 FU RONG GEMS Latest Developments
- 13.28 Fancy Jewelry
 - 13.28.1 Fancy Jewelry Company Information
 - 13.28.2 Fancy Jewelry Lab-Grown Emerald Product Portfolios and Specifications
 - 13.28.3 Fancy Jewelry Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.28.4 Fancy Jewelry Main Business Overview
 - 13.28.5 Fancy Jewelry Latest Developments
- 13.29 Xingyuegems
 - 13.29.1 Xingyuegems Company Information
 - 13.29.2 Xingyuegems Lab-Grown Emerald Product Portfolios and Specifications
 - 13.29.3 Xingyuegems Lab-Grown Emerald Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.29.4 Xingyuegems Main Business Overview
 - 13.29.5 Xingyuegems Latest Developments
- 13.30 D&T Gems
 - 13.30.1 D&T Gems Company Information
 - 13.30.2 D&T Gems Lab-Grown Emerald Product Portfolios and Specifications
 - 13.30.3 D&T Gems Lab-Grown Emerald Sales, Revenue, Price and Gross Margin

(2021-2026)

13.30.4 D&T Gems Main Business Overview

13.30.5 D&T Gems Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

- Table 1. Lab-Grown Emerald Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Table 2. Lab-Grown Emerald Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)
- Table 3. Major Players of Hydrothermal (Aqueous Solution, Slow Growth)
- Table 4. Major Players of Flux (Molten Salt, High Temperature)
- Table 5. Major Players of Experimental & Hybrid (Emerging Methods)
- Table 6. Global Lab-Grown Emerald Sales by Type (2021-2026) & (g)
- Table 7. Global Lab-Grown Emerald Sales Market Share by Type (2021-2026)
- Table 8. Global Lab-Grown Emerald Revenue by Type (2021-2026) & (\$ million)
- Table 9. Global Lab-Grown Emerald Revenue Market Share by Type (2021-2026)
- Table 10. Global Lab-Grown Emerald Sale Price by Type (2021-2026) & (US\$/g)
- Table 11. Major Players of Crystal Boule & Rough Blank (As-Grown, Uncut)
- Table 12. Major Players of Faceted Stone (Precision-Cut, Calibrated or Bespoke)
- Table 13. Major Players of Cabochon & Bead (Dome-Cut or Drilled, Lower Grade Material)
- Table 14. Major Players of Collector & Display Crystal (Intact, Exhibition-Grade)
- Table 15. Global Lab-Grown Emerald Sales by Form (2021-2026) & (g)
- Table 16. Global Lab-Grown Emerald Sales Market Share by Form (2021-2026)
- Table 17. Global Lab-Grown Emerald Revenue by Form (2021-2026) & (\$ million)
- Table 18. Global Lab-Grown Emerald Revenue Market Share by Form (2021-2026)
- Table 19. Global Lab-Grown Emerald Sale Price by Form (2021-2026) & (US\$/g)
- Table 20. Global Lab-Grown Emerald Sale by Application (2021-2026) & (g)
- Table 21. Global Lab-Grown Emerald Sale Market Share by Application (2021-2026)
- Table 22. Global Lab-Grown Emerald Revenue by Application (2021-2026) & (\$ million)
- Table 23. Global Lab-Grown Emerald Revenue Market Share by Application (2021-2026)
- Table 24. Global Lab-Grown Emerald Sale Price by Application (2021-2026) & (US\$/g)
- Table 25. Global Lab-Grown Emerald Sales by Company (2021-2026) & (g)
- Table 26. Global Lab-Grown Emerald Sales Market Share by Company (2021-2026)
- Table 27. Global Lab-Grown Emerald Revenue by Company (2021-2026) & (\$ millions)
- Table 28. Global Lab-Grown Emerald Revenue Market Share by Company (2021-2026)
- Table 29. Global Lab-Grown Emerald Sale Price by Company (2021-2026) & (US\$/g)
- Table 30. Key Manufacturers Lab-Grown Emerald Producing Area Distribution and Sales Area

Table 31. Players Lab-Grown Emerald Products Offered

Table 32. Lab-Grown Emerald Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 33. New Products and Potential Entrants

Table 34. Market M&A Activity & Strategy

Table 35. Global Lab-Grown Emerald Sales by Geographic Region (2021-2026) & (g)

Table 36. Global Lab-Grown Emerald Sales Market Share Geographic Region (2021-2026)

Table 37. Global Lab-Grown Emerald Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 38. Global Lab-Grown Emerald Revenue Market Share by Geographic Region (2021-2026)

Table 39. Global Lab-Grown Emerald Sales by Country/Region (2021-2026) & (g)

Table 40. Global Lab-Grown Emerald Sales Market Share by Country/Region (2021-2026)

Table 41. Global Lab-Grown Emerald Revenue by Country/Region (2021-2026) & (\$ millions)

Table 42. Global Lab-Grown Emerald Revenue Market Share by Country/Region (2021-2026)

Table 43. Americas Lab-Grown Emerald Sales by Country (2021-2026) & (g)

Table 44. Americas Lab-Grown Emerald Sales Market Share by Country (2021-2026)

Table 45. Americas Lab-Grown Emerald Revenue by Country (2021-2026) & (\$ millions)

Table 46. Americas Lab-Grown Emerald Sales by Type (2021-2026) & (g)

Table 47. Americas Lab-Grown Emerald Sales by Application (2021-2026) & (g)

Table 48. APAC Lab-Grown Emerald Sales by Region (2021-2026) & (g)

Table 49. APAC Lab-Grown Emerald Sales Market Share by Region (2021-2026)

Table 50. APAC Lab-Grown Emerald Revenue by Region (2021-2026) & (\$ millions)

Table 51. APAC Lab-Grown Emerald Sales by Type (2021-2026) & (g)

Table 52. APAC Lab-Grown Emerald Sales by Application (2021-2026) & (g)

Table 53. Europe Lab-Grown Emerald Sales by Country (2021-2026) & (g)

Table 54. Europe Lab-Grown Emerald Revenue by Country (2021-2026) & (\$ millions)

Table 55. Europe Lab-Grown Emerald Sales by Type (2021-2026) & (g)

Table 56. Europe Lab-Grown Emerald Sales by Application (2021-2026) & (g)

Table 57. Middle East & Africa Lab-Grown Emerald Sales by Country (2021-2026) & (g)

Table 58. Middle East & Africa Lab-Grown Emerald Revenue Market Share by Country (2021-2026)

Table 59. Middle East & Africa Lab-Grown Emerald Sales by Type (2021-2026) & (g)

Table 60. Middle East & Africa Lab-Grown Emerald Sales by Application (2021-2026) & (g)

(g)

Table 61. Key Market Drivers & Growth Opportunities of Lab-Grown Emerald

Table 62. Key Market Challenges & Risks of Lab-Grown Emerald

Table 63. Key Industry Trends of Lab-Grown Emerald

Table 64. Lab-Grown Emerald Raw Material

Table 65. Key Suppliers of Raw Materials

Table 66. Lab-Grown Emerald Distributors List

Table 67. Lab-Grown Emerald Customer List

Table 68. Global Lab-Grown Emerald Sales Forecast by Region (2027-2032) & (g)

Table 69. Global Lab-Grown Emerald Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 70. Americas Lab-Grown Emerald Sales Forecast by Country (2027-2032) & (g)

Table 71. Americas Lab-Grown Emerald Annual Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 72. APAC Lab-Grown Emerald Sales Forecast by Region (2027-2032) & (g)

Table 73. APAC Lab-Grown Emerald Annual Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 74. Europe Lab-Grown Emerald Sales Forecast by Country (2027-2032) & (g)

Table 75. Europe Lab-Grown Emerald Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 76. Middle East & Africa Lab-Grown Emerald Sales Forecast by Country (2027-2032) & (g)

Table 77. Middle East & Africa Lab-Grown Emerald Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 78. Global Lab-Grown Emerald Sales Forecast by Type (2027-2032) & (g)

Table 79. Global Lab-Grown Emerald Revenue Forecast by Type (2027-2032) & (\$ millions)

Table 80. Global Lab-Grown Emerald Sales Forecast by Application (2027-2032) & (g)

Table 81. Global Lab-Grown Emerald Revenue Forecast by Application (2027-2032) & (\$ millions)

Table 82. Tairus Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 83. Tairus Lab-Grown Emerald Product Portfolios and Specifications

Table 84. Tairus Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 85. Tairus Main Business

Table 86. Tairus Latest Developments

Table 87. Chatham Created Gems Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 88. Chatham Created Gems Lab-Grown Emerald Product Portfolios and Specifications

Table 89. Chatham Created Gems Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 90. Chatham Created Gems Main Business

Table 91. Chatham Created Gems Latest Developments

Table 92. Biron Gems (Inter-Pacific Holdings) Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 93. Biron Gems (Inter-Pacific Holdings) Lab-Grown Emerald Product Portfolios and Specifications

Table 94. Biron Gems (Inter-Pacific Holdings) Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 95. Biron Gems (Inter-Pacific Holdings) Main Business

Table 96. Biron Gems (Inter-Pacific Holdings) Latest Developments

Table 97. Kyocera Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 98. Kyocera Lab-Grown Emerald Product Portfolios and Specifications

Table 99. Kyocera Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 100. Kyocera Main Business

Table 101. Kyocera Latest Developments

Table 102. Gilson Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 103. Gilson Lab-Grown Emerald Product Portfolios and Specifications

Table 104. Gilson Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 105. Gilson Main Business

Table 106. Gilson Latest Developments

Table 107. Lennix Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 108. Lennix Lab-Grown Emerald Product Portfolios and Specifications

Table 109. Lennix Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 110. Lennix Main Business

Table 111. Lennix Latest Developments

Table 112. Wuzhou Starsgem Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 113. Wuzhou Starsgem Lab-Grown Emerald Product Portfolios and Specifications

Table 114. Wuzhou Starsgem Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 115. Wuzhou Starsgem Main Business

Table 116. Wuzhou Starsgem Latest Developments

Table 117. Wuzhou Messi Jewelry Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 118. Wuzhou Messi Jewelry Lab-Grown Emerald Product Portfolios and Specifications

Table 119. Wuzhou Messi Jewelry Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 120. Wuzhou Messi Jewelry Main Business

Table 121. Wuzhou Messi Jewelry Latest Developments

Table 122. Wuzhou Tianyu Gems Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 123. Wuzhou Tianyu Gems Lab-Grown Emerald Product Portfolios and Specifications

Table 124. Wuzhou Tianyu Gems Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 125. Wuzhou Tianyu Gems Main Business

Table 126. Wuzhou Tianyu Gems Latest Developments

Table 127. Wuzhou Zhanhao Jewelry Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 128. Wuzhou Zhanhao Jewelry Lab-Grown Emerald Product Portfolios and Specifications

Table 129. Wuzhou Zhanhao Jewelry Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 130. Wuzhou Zhanhao Jewelry Main Business

Table 131. Wuzhou Zhanhao Jewelry Latest Developments

Table 132. Wuzhou Juxing Jewelry Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 133. Wuzhou Juxing Jewelry Lab-Grown Emerald Product Portfolios and Specifications

Table 134. Wuzhou Juxing Jewelry Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 135. Wuzhou Juxing Jewelry Main Business

Table 136. Wuzhou Juxing Jewelry Latest Developments

Table 137. Wuzhou Guangxiu Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 138. Wuzhou Guangxiu Lab-Grown Emerald Product Portfolios and

Specifications

Table 139. Wuzhou Guangxiu Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 140. Wuzhou Guangxiu Main Business

Table 141. Wuzhou Guangxiu Latest Developments

Table 142. Wuzhou Yingma Jewelry Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 143. Wuzhou Yingma Jewelry Lab-Grown Emerald Product Portfolios and Specifications

Table 144. Wuzhou Yingma Jewelry Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 145. Wuzhou Yingma Jewelry Main Business

Table 146. Wuzhou Yingma Jewelry Latest Developments

Table 147. Wuzhou Linai Jewelry Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 148. Wuzhou Linai Jewelry Lab-Grown Emerald Product Portfolios and Specifications

Table 149. Wuzhou Linai Jewelry Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 150. Wuzhou Linai Jewelry Main Business

Table 151. Wuzhou Linai Jewelry Latest Developments

Table 152. Fadiyuandi Gemstone Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 153. Fadiyuandi Gemstone Lab-Grown Emerald Product Portfolios and Specifications

Table 154. Fadiyuandi Gemstone Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 155. Fadiyuandi Gemstone Main Business

Table 156. Fadiyuandi Gemstone Latest Developments

Table 157. Shenzhen Fuxiang Jewelry Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 158. Shenzhen Fuxiang Jewelry Lab-Grown Emerald Product Portfolios and Specifications

Table 159. Shenzhen Fuxiang Jewelry Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 160. Shenzhen Fuxiang Jewelry Main Business

Table 161. Shenzhen Fuxiang Jewelry Latest Developments

Table 162. Anster Jewelry Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 163. Anster Jewelry Lab-Grown Emerald Product Portfolios and Specifications

Table 164. Anster Jewelry Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 165. Anster Jewelry Main Business

Table 166. Anster Jewelry Latest Developments

Table 167. Guangxi Gemstone Research Institute Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 168. Guangxi Gemstone Research Institute Lab-Grown Emerald Product Portfolios and Specifications

Table 169. Guangxi Gemstone Research Institute Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 170. Guangxi Gemstone Research Institute Main Business

Table 171. Guangxi Gemstone Research Institute Latest Developments

Table 172. RG Crystals Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 173. RG Crystals Lab-Grown Emerald Product Portfolios and Specifications

Table 174. RG Crystals Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 175. RG Crystals Main Business

Table 176. RG Crystals Latest Developments

Table 177. DGK Emeralds Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 178. DGK Emeralds Lab-Grown Emerald Product Portfolios and Specifications

Table 179. DGK Emeralds Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 180. DGK Emeralds Main Business

Table 181. DGK Emeralds Latest Developments

Table 182. Anas Gems Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 183. Anas Gems Lab-Grown Emerald Product Portfolios and Specifications

Table 184. Anas Gems Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 185. Anas Gems Main Business

Table 186. Anas Gems Latest Developments

Table 187. Gem World Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 188. Gem World Lab-Grown Emerald Product Portfolios and Specifications

Table 189. Gem World Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 190. Gem World Main Business

Table 191. Gem World Latest Developments

Table 192. RGB Gems Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 193. RGB Gems Lab-Grown Emerald Product Portfolios and Specifications

Table 194. RGB Gems Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 195. RGB Gems Main Business

Table 196. RGB Gems Latest Developments

Table 197. LifeGem Diamonds Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 198. LifeGem Diamonds Lab-Grown Emerald Product Portfolios and Specifications

Table 199. LifeGem Diamonds Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 200. LifeGem Diamonds Main Business

Table 201. LifeGem Diamonds Latest Developments

Table 202. Essentials Jewelry Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 203. Essentials Jewelry Lab-Grown Emerald Product Portfolios and Specifications

Table 204. Essentials Jewelry Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 205. Essentials Jewelry Main Business

Table 206. Essentials Jewelry Latest Developments

Table 207. Paras Gottam & Company Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 208. Paras Gottam & Company Lab-Grown Emerald Product Portfolios and Specifications

Table 209. Paras Gottam & Company Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 210. Paras Gottam & Company Main Business

Table 211. Paras Gottam & Company Latest Developments

Table 212. FU RONG GEMS Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 213. FU RONG GEMS Lab-Grown Emerald Product Portfolios and Specifications

Table 214. FU RONG GEMS Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 215. FU RONG GEMS Main Business

Table 216. FU RONG GEMS Latest Developments

Table 217. Fancy Jewelry Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 218. Fancy Jewelry Lab-Grown Emerald Product Portfolios and Specifications

Table 219. Fancy Jewelry Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 220. Fancy Jewelry Main Business

Table 221. Fancy Jewelry Latest Developments

Table 222. Xingyuegems Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 223. Xingyuegems Lab-Grown Emerald Product Portfolios and Specifications

Table 224. Xingyuegems Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 225. Xingyuegems Main Business

Table 226. Xingyuegems Latest Developments

Table 227. D&T Gems Basic Information, Lab-Grown Emerald Manufacturing Base, Sales Area and Its Competitors

Table 228. D&T Gems Lab-Grown Emerald Product Portfolios and Specifications

Table 229. D&T Gems Lab-Grown Emerald Sales (g), Revenue (\$ Million), Price (US\$/g) and Gross Margin (2021-2026)

Table 230. D&T Gems Main Business

Table 231. D&T Gems Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Picture of Lab-Grown Emerald
- Figure 2. Lab-Grown Emerald Report Years Considered
- Figure 3. Research Objectives
- Figure 4. Research Methodology
- Figure 5. Research Process and Data Source
- Figure 6. Global Lab-Grown Emerald Sales Growth Rate 2021-2032 (g)
- Figure 7. Global Lab-Grown Emerald Revenue Growth Rate 2021-2032 (\$ millions)
- Figure 8. Lab-Grown Emerald Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 9. Lab-Grown Emerald Sales Market Share by Country/Region (2025)
- Figure 10. Lab-Grown Emerald Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 11. Product Picture of Hydrothermal (Aqueous Solution, Slow Growth)
- Figure 12. Product Picture of Flux (Molten Salt, High Temperature)
- Figure 13. Product Picture of Experimental & Hybrid (Emerging Methods)
- Figure 14. Global Lab-Grown Emerald Sales Market Share by Type in 2026
- Figure 15. Global Lab-Grown Emerald Revenue Market Share by Type (2021-2026)
- Figure 16. Product Picture of Crystal Boule & Rough Blank (As-Grown, Uncut)
- Figure 17. Product Picture of Faceted Stone (Precision-Cut, Calibrated or Bespoke)
- Figure 18. Product Picture of Cabochon & Bead (Dome-Cut or Drilled, Lower Grade Material)
- Figure 19. Product Picture of Collector & Display Crystal (Intact, Exhibition-Grade)
- Figure 20. Global Lab-Grown Emerald Sales Market Share by Form in 2026
- Figure 21. Global Lab-Grown Emerald Revenue Market Share by Form (2021-2026)
- Figure 22. Lab-Grown Emerald Consumed in Fine Jewelry & Designer Setting
- Figure 23. Global Lab-Grown Emerald Market: Fine Jewelry & Designer Setting (2021-2026) & (g)
- Figure 24. Lab-Grown Emerald Consumed in Fashion & Silver Jewelry
- Figure 25. Global Lab-Grown Emerald Market: Fashion & Silver Jewelry (2021-2026) & (g)
- Figure 26. Lab-Grown Emerald Consumed in Watch & Precision Optical Components
- Figure 27. Global Lab-Grown Emerald Market: Watch & Precision Optical Components (2021-2026) & (g)
- Figure 28. Lab-Grown Emerald Consumed in Others
- Figure 29. Global Lab-Grown Emerald Market: Others (2021-2026) & (g)

- Figure 30. Global Lab-Grown Emerald Sale Market Share by Application (2025)
- Figure 31. Global Lab-Grown Emerald Revenue Market Share by Application in 2025
- Figure 32. Lab-Grown Emerald Sales by Company in 2025 (g)
- Figure 33. Global Lab-Grown Emerald Sales Market Share by Company in 2025
- Figure 34. Lab-Grown Emerald Revenue by Company in 2025 (\$ millions)
- Figure 35. Global Lab-Grown Emerald Revenue Market Share by Company in 2025
- Figure 36. Global Lab-Grown Emerald Sales Market Share by Geographic Region (2021-2026)
- Figure 37. Global Lab-Grown Emerald Revenue Market Share by Geographic Region in 2025
- Figure 38. Americas Lab-Grown Emerald Sales 2021-2026 (g)
- Figure 39. Americas Lab-Grown Emerald Revenue 2021-2026 (\$ millions)
- Figure 40. APAC Lab-Grown Emerald Sales 2021-2026 (g)
- Figure 41. APAC Lab-Grown Emerald Revenue 2021-2026 (\$ millions)
- Figure 42. Europe Lab-Grown Emerald Sales 2021-2026 (g)
- Figure 43. Europe Lab-Grown Emerald Revenue 2021-2026 (\$ millions)
- Figure 44. Middle East & Africa Lab-Grown Emerald Sales 2021-2026 (g)
- Figure 45. Middle East & Africa Lab-Grown Emerald Revenue 2021-2026 (\$ millions)
- Figure 46. Americas Lab-Grown Emerald Sales Market Share by Country in 2025
- Figure 47. Americas Lab-Grown Emerald Revenue Market Share by Country (2021-2026)
- Figure 48. Americas Lab-Grown Emerald Sales Market Share by Type (2021-2026)
- Figure 49. Americas Lab-Grown Emerald Sales Market Share by Application (2021-2026)
- Figure 50. United States Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 51. Canada Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 52. Mexico Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 53. Brazil Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 54. APAC Lab-Grown Emerald Sales Market Share by Region in 2025
- Figure 55. APAC Lab-Grown Emerald Revenue Market Share by Region (2021-2026)
- Figure 56. APAC Lab-Grown Emerald Sales Market Share by Type (2021-2026)
- Figure 57. APAC Lab-Grown Emerald Sales Market Share by Application (2021-2026)
- Figure 58. China Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 59. Japan Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 60. South Korea Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 61. Southeast Asia Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 62. India Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 63. Australia Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 64. China Taiwan Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)

- Figure 65. Europe Lab-Grown Emerald Sales Market Share by Country in 2025
- Figure 66. Europe Lab-Grown Emerald Revenue Market Share by Country (2021-2026)
- Figure 67. Europe Lab-Grown Emerald Sales Market Share by Type (2021-2026)
- Figure 68. Europe Lab-Grown Emerald Sales Market Share by Application (2021-2026)
- Figure 69. Germany Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 70. France Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 71. UK Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 72. Italy Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 73. Russia Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 74. Middle East & Africa Lab-Grown Emerald Sales Market Share by Country (2021-2026)
- Figure 75. Middle East & Africa Lab-Grown Emerald Sales Market Share by Type (2021-2026)
- Figure 76. Middle East & Africa Lab-Grown Emerald Sales Market Share by Application (2021-2026)
- Figure 77. Egypt Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 78. South Africa Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 79. Israel Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 80. Turkey Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 81. GCC Countries Lab-Grown Emerald Revenue Growth 2021-2026 (\$ millions)
- Figure 82. Manufacturing Cost Structure Analysis of Lab-Grown Emerald in 2026
- Figure 83. Manufacturing Process Analysis of Lab-Grown Emerald
- Figure 84. Industry Chain Structure of Lab-Grown Emerald
- Figure 85. Channels of Distribution
- Figure 86. Global Lab-Grown Emerald Sales Market Forecast by Region (2027-2032)
- Figure 87. Global Lab-Grown Emerald Revenue Market Share Forecast by Region (2027-2032)
- Figure 88. Global Lab-Grown Emerald Sales Market Share Forecast by Type (2027-2032)
- Figure 89. Global Lab-Grown Emerald Revenue Market Share Forecast by Type (2027-2032)
- Figure 90. Global Lab-Grown Emerald Sales Market Share Forecast by Application (2027-2032)
- Figure 91. Global Lab-Grown Emerald Revenue Market Share Forecast by Application (2027-2032)

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