

Global Automated Industrial Non-Destructive Testing Systems Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Automated Industrial Non-Destructive Testing Systems market size is expected to reach \$ 7361 million by 2032, rising at a market growth of 7.2% CAGR during the forecast period (2026-2032).

Automated Industrial Non-Destructive Testing Systems are integrated industrial inspection platforms designed to evaluate materials, components, assemblies, welds and in-service assets without impairing their intended function. The systems combine one or more non-destructive testing technologies—primarily automated ultrasonic testing, phased-array ultrasonic testing, digital radiography, industrial X-ray inspection, industrial computed tomography, eddy current testing, magnetic flux leakage, magnetic-particle testing, penetrant testing, active thermography or shearography—with automated motion, part handling, data acquisition, image reconstruction, defect analysis and quality-control software. Typical product forms include in-line inspection machines, stand-alone industrial CT systems, immersion or gantry ultrasonic scanners, robotic inspection cells, automated surface-testing lines and mobile or crawler-based NDT platforms. The research scope focuses on systems capable of executing repeatable inspection paths, recording position-linked data, evaluating defects or structural characteristics and producing traceable inspection results. Major applications cover aerospace structures, automotive components, batteries, electronics and semiconductor assemblies, metal products, energy equipment, pipelines, rail systems, marine structures, wind-energy components and additive-manufactured parts.

Key Findings

Radiographic and CT systems represent 51.6% of 2025 market revenue

Automated ultrasonic systems account for 23.5% of market revenue

System output is standardized in complete sets or inspection systems

Europe has the densest specialist OEM manufacturing base globally

Sixty-three parent-level manufacturers meet confirmed core supplier criteria

Market Trends

Automated Industrial Non-Destructive Testing Systems are evolving from isolated inspection instruments into connected production and asset-management platforms. Product development increasingly emphasizes coordinated motion control, position-encoded inspection data, automated defect evaluation, digital traceability and interfaces with factory control or quality-management systems. In industrial X-ray inspection, suppliers are moving from conventional two-dimensional imaging toward three-dimensional AXI, industrial CT and higher-throughput in-line configurations. Automated ultrasonic testing is progressing toward larger phased-array configurations, faster acquisition, adaptive scanning and robotic deployment, while eddy current and magnetic inspection systems are becoming more modular and easier to integrate into continuous production lines. Robotic NDT is also expanding from remotely operated crawlers toward configurable systems capable of carrying ultrasonic, electromagnetic and visual inspection payloads in hazardous or inaccessible environments. The long-term direction is therefore defined by higher automation, faster cycle times, multimodal inspection, software-based workflow control and more consistent use of inspection data across the product lifecycle.

Market Dynamics

Drivers

Demand is primarily driven by tighter quality requirements for safety-critical and high-value components, increasing production complexity and the need to replace operator-dependent inspection with repeatable automated processes. Aerospace composites, lightweight castings, advanced electronic packaging, electric-vehicle batteries and

additive-manufactured parts contain internal structures that are difficult to evaluate using conventional visual or manual methods. Manufacturers are also increasing the use of 100% inspection, digital records and part-level traceability as production volumes rise and quality costs become more visible. In asset-intensive sectors, automated ultrasonic and robotic inspection can reduce exposure to hazardous areas, shorten shutdowns and improve the consistency of corrosion or wall-loss mapping. Continued investment in semiconductor manufacturing, advanced packaging and localized industrial supply chains further supports demand for automated X-ray and CT inspection equipment, particularly across Asian manufacturing markets.

Restraints

Market expansion is constrained by high initial equipment costs, application-specific engineering requirements and lengthy customer qualification cycles. Industrial CT and high-energy radiography systems may require radiation shielding, controlled installation conditions, specialized maintenance and substantial computing capacity. Automated ultrasonic systems depend on stable coupling, accurate probe positioning, calibration standards and component-specific scan plans, while electromagnetic and surface-testing lines often require customized handling and sorting mechanisms. These factors limit straightforward standardization and make project economics sensitive to production volume and defect-related cost savings. Adoption may also be delayed when customers already operate validated manual processes or cannot justify production-line disruption during installation. The shortage of personnel able to combine NDT knowledge, automation engineering, data analysis and regulatory compliance remains another practical constraint, particularly for complex systems serving aerospace, nuclear and other highly regulated applications.

Opportunities

The strongest opportunities are associated with inspection requirements that cannot be addressed efficiently through manual testing. Battery cells and modules require faster internal inspection of winding alignment, welds, foreign material and structural consistency, while advanced semiconductor packaging creates demand for higher-resolution three-dimensional X-ray analysis. Additive manufacturing and lightweight composite structures provide additional opportunities because internal porosity, delamination and geometrically complex defects require volumetric or full-field inspection. In-service robotic NDT represents another attractive development area, particularly for storage tanks, pipelines, boilers, marine structures and other assets

where access, safety and downtime are major considerations. A further opportunity lies in upgrading installed inspection equipment through new acquisition electronics, automated scanners, analysis software and factory connectivity rather than replacing entire systems. This retrofit market can broaden the addressable customer base and shorten investment payback periods.

Challenges

The principal long-term challenge is converting improved inspection sensitivity into reliable production decisions. Higher-resolution CT, phased-array ultrasonic and multimodal systems generate large datasets, but customers require stable defect classification, controlled false-reject rates and documented evidence that automated decisions remain valid across different materials, geometries and operating conditions. Standardization is difficult because many systems are engineered for a specific component, production line or acceptance criterion. Interoperability between inspection equipment, factory databases and quality systems is also uneven, and proprietary data formats can increase switching costs. Suppliers must balance inspection resolution with production takt time while maintaining radiation safety, calibration integrity and equipment availability. As artificial intelligence becomes more widely used, model validation, data governance, cybersecurity and accountability for automated acceptance decisions will become increasingly important purchasing criteria rather than secondary software features.

Industry Chain Analysis

The upstream industry chain includes ultrasonic probes and phased-array elements, X-ray tubes and generators, flat-panel detectors, cameras, infrared sensors, electromagnetic coils, precision motion components, industrial robots, safety enclosures, data-acquisition electronics and computing hardware. Performance and cost are strongly influenced by detector sensitivity, X-ray source stability, probe design, motion accuracy, processing speed and the availability of radiation-resistant or industrial-grade components. Although some large system manufacturers develop key modules internally, most equipment platforms combine proprietary inspection technology with specialized components sourced from multiple suppliers.

The midstream segment consists of Automated Industrial Non-Destructive Testing Systems manufacturers and engineering integrators that combine sensing technology,

mechanical automation, application software, defect standards and production-line interfaces into deliverable systems. Value creation is concentrated in application engineering, scan-path design, calibration, image or signal processing, acceptance algorithms, system safety and lifecycle support rather than in mechanical assembly alone. Downstream users include manufacturing plants, component suppliers and asset operators that deploy the systems for incoming inspection, in-process control, final inspection, laboratory analysis or in-service integrity management. Profitability generally improves where suppliers own differentiated inspection technology, reusable software and qualification experience, while highly customized one-off projects may generate higher revenue per system but less predictable margins.

Segment Insights

Automated radiographic, industrial X-ray, CT and AXI systems form the largest product segment, accounting for approximately 51.6% of market revenue in 2025. Their leading position reflects high system value, extensive use in electronics and battery production, and the ability to inspect internal structures without physical contact. Automated ultrasonic systems represent about 23.5% and remain essential for welds, composites, long metal products and in-service wall-thickness inspection. Automated electromagnetic systems contribute approximately 9.8%, with strong positions in tube, bar, wire, bearing and automotive-component inspection.

Automated magnetic-particle and penetrant systems and robotic or multimodal NDT platforms each account for approximately 5.7%, while active thermography and shearography represent about 3.7%. The smaller segments remain strategically important because they address defects or component geometries for which X-ray and conventional ultrasonic methods are less suitable. Robotic and multimodal platforms offer the strongest structural upside as customers seek safer access, repeatable data collection and reduced dependence on manual scanning. Segment competition is therefore determined not only by inspection modality but also by cycle time, automation architecture, qualification status and the supplier's ability to solve application-specific problems.

Downstream Market Opportunities

Downstream opportunities vary according to component value, defect risk and the economic impact of inspection failure. Aerospace and defense applications support demand for high-resolution CT, immersion ultrasonic testing, thermography and

shearography because composite structures, turbine components and additive-manufactured parts require detailed internal evaluation and rigorous traceability. Electronics, semiconductors and batteries are major opportunities for high-speed X-ray and three-dimensional inspection as assemblies become denser and internal defects become more difficult to detect. Automotive manufacturing provides broad demand across castings, spot welds, batteries, motors and heat-treated parts, while metals, power generation, oil and gas and rail markets support recurring demand for automated ultrasonic, eddy current, magnetic flux leakage and surface-testing systems. Wind-energy blades, large storage assets and marine structures provide emerging opportunities for robotic and full-field inspection technologies.

Regional Insights

Europe and North America remain the most mature high-value markets. Europe has the densest base of specialist system manufacturers, particularly in industrial CT, electromagnetic testing, automated surface inspection, thermography and shearography. Its demand profile is supported by aerospace, automotive, metals, power equipment and advanced industrial manufacturing. North America has a stronger concentration of diversified NDT platforms, large customized X-ray systems, aerospace inspection equipment and robotic inspection companies. Customers in both regions generally place greater emphasis on validated inspection processes, application engineering, system availability and long-term service support than on equipment price alone.

Asia-Pacific offers the strongest expansion potential, supported by electronics, semiconductors, electric vehicles, batteries and localized equipment manufacturing. Japan retains established capabilities in industrial CT, ultrasonic instrumentation and electronic inspection systems, while South Korea, Taiwan and Malaysia have specialized strengths in AXI and electronics inspection. China is expanding across battery X-ray, industrial CT, phased-array ultrasonic testing and dedicated surface-inspection equipment, supported by local supply-chain development and increasing demand for domestic equipment. Southeast Asia is emerging as an additional opportunity as electronics assembly, advanced packaging and semiconductor-related manufacturing capacity expands.

Competitive Landscape Analysis

The competitive landscape is fragmented across multiple inspection technologies and application markets. The confirmed core supplier pool contains 63 parent-level manufacturers, ranging from diversified global industrial groups to modality specialists and regional custom-equipment companies. Large platforms compete through broad technology portfolios, global installed bases, application databases, service networks and the ability to support multinational customers. Specialist manufacturers differentiate through higher resolution, faster inspection, expertise in a specific component type or stronger integration with production processes. Regional OEMs often compete through customization, shorter delivery cycles and lower engineering costs, particularly in China and parts of Europe and Asia. Recent consolidation indicates that strategic value is shifting toward complete inspection workflows that combine instrumentation, robotics, monitoring, software and lifecycle services. ESAB completed its acquisition of Eddyfi Technologies in June 2026, while FOERSTER's acquisition of Prüftechnik NDT expanded its long-product and electromagnetic testing portfolio. These transactions suggest that product breadth, software integration and global support capabilities will become increasingly important competitive factors.

Report Scope

This report studies the global Automated Industrial Non-Destructive Testing Systems production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Automated Industrial Non-Destructive Testing Systems 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 Automated Industrial Non-Destructive Testing Systems that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Automated Industrial Non-Destructive Testing Systems total production and demand, 2021-2032, (Units)

Global Automated Industrial Non-Destructive Testing Systems total production value, 2021-2032, (USD Million)

Global Automated Industrial Non-Destructive Testing Systems production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Automated Industrial Non-Destructive Testing Systems consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Automated Industrial Non-Destructive Testing Systems domestic production, consumption, key domestic manufacturers and share

Global Automated Industrial Non-Destructive Testing Systems production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Automated Industrial Non-Destructive Testing Systems production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Automated Industrial Non-Destructive Testing Systems production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Automated Industrial Non-Destructive Testing Systems 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 Hitachi, Ltd., Baker Hughes Company, Illinois Tool Works Inc., Carl Zeiss AG, OMRON Corporation, Nikon Corporation, Shimadzu Corporation, Bruker Corporation, ESAB Corporation, Nordson Corporation, 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 Automated Industrial Non-Destructive Testing Systems market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (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 Automated Industrial Non-Destructive Testing Systems Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Automated Industrial Non-Destructive Testing Systems Market, Segmentation by Type:

Automated Ultrasonic Testing Systems

Automated Radiographic and CT Systems

Automated Electromagnetic Testing Systems

Other

Global Automated Industrial Non-Destructive Testing Systems Market, Segmentation by Degree of Automation:

Semi-automated Systems

Fully Automated Systems

Other

Global Automated Industrial Non-Destructive Testing Systems Market, Segmentation by Inspection Data Output:

Signal-based Systems

Two-dimensional Imaging Systems

Three-dimensional Imaging Systems

Other

Global Automated Industrial Non-Destructive Testing Systems Market, Segmentation by Application:

Aerospace and Defense

Electronics and Semiconductors

Power Generation

Machinery and Industrial Components

Marine and Shipbuilding

Construction and Infrastructure

Other

Companies Profiled:

Hitachi, Ltd.

Baker Hughes Company

Illinois Tool Works Inc.

Carl Zeiss AG

OMRON Corporation

Nikon Corporation

Shimadzu Corporation

Bruker Corporation

ESAB Corporation

Nordson Corporation

Evident Corporation

Guangdong Goworld Co., Ltd.

Comet Holding AG

Rigaku Corporation

VisiConsult X-ray Systems & Solutions GmbH

Viscom SE

ViTrox Corporation Berhad

Test Research, Inc.

Unicomp Technology Group Co., Ltd.

Saki Corporation

Institut Dr. Foerster GmbH & Co. KG

Matsusada Precision Inc.

TESCAN GROUP, a.s.

WENZEL Group GmbH & Co. KG

Werth Messtechnik GmbH

Lumafeld, Inc.

VJ Technologies, Inc.

Pinnacle X-Ray Solutions, Inc.

RX Solutions

ProCon X-Ray GmbH

SEC Co., Ltd.

XAVIS Co., Ltd.

Techvalley Co., Ltd.

Guangdong Zhengye Technology Co., Ltd.

Guangzhou Doppler Electronic Technologies Co., Ltd.

Wuhan Zhongke Innovation Technology Co., Ltd.

Sanying Precision Instruments Co., Ltd.

Dandong Aolong Radiative Instrument Group Co., Ltd.

Dandong Huari Science Electric Co., Ltd.

Gilardoni S.p.A.

DÜRR NDT GmbH & Co. KG

Balteau NDT S.A.

Magnetic Analysis Corporation

Structural Diagnostics, Inc.

TecScan Systems Inc.

Matec Instrument Companies, Inc.

Innerspec Technologies, Inc.

KARL DEUTSCH Prüf- und Messgerätebau GmbH + Co KG

Rohmann GmbH

ibg Prüfcomputer GmbH

ETher NDE Ltd.

Tecnatom, S.A.

Dasel Sistemas, S.L.

SREM Technologies

CGM CIGIEMME S.p.A.

Marktec Corporation

Thermal Wave Imaging, Inc.

edervis GmbH

isi-sys GmbH

Dantec Dynamics A/S

Technofour

Electronic & Engineering Company India Private Limited

ScanMaster Systems (IRT) Ltd.

Key Questions Answered:

1. How big is the global Automated Industrial Non-Destructive Testing Systems market?
2. What is the demand of the global Automated Industrial Non-Destructive Testing Systems market?
3. What is the year over year growth of the global Automated Industrial Non-Destructive Testing Systems market?
4. What is the production and production value of the global Automated Industrial Non-Destructive Testing Systems market?
5. Who are the key producers in the global Automated Industrial Non-Destructive Testing Systems market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

1.1 Automated Industrial Non-Destructive Testing Systems Introduction

1.2 World Automated Industrial Non-Destructive Testing Systems Supply & Forecast

1.2.1 World Automated Industrial Non-Destructive Testing Systems Production Value (2021 & 2025 & 2032)

1.2.2 World Automated Industrial Non-Destructive Testing Systems Production (2021-2032)

1.2.3 World Automated Industrial Non-Destructive Testing Systems Pricing Trends (2021-2032)

1.3 World Automated Industrial Non-Destructive Testing Systems Production by Region (Based on Production Site)

1.3.1 World Automated Industrial Non-Destructive Testing Systems Production Value by Region (2021-2032)

1.3.2 World Automated Industrial Non-Destructive Testing Systems Production by Region (2021-2032)

1.3.3 World Automated Industrial Non-Destructive Testing Systems Average Price by Region (2021-2032)

1.3.4 North America Automated Industrial Non-Destructive Testing Systems Production (2021-2032)

1.3.5 Europe Automated Industrial Non-Destructive Testing Systems Production (2021-2032)

1.3.6 China Automated Industrial Non-Destructive Testing Systems Production (2021-2032)

1.3.7 Japan Automated Industrial Non-Destructive Testing Systems Production (2021-2032)

1.3.8 South Korea Automated Industrial Non-Destructive Testing Systems Production (2021-2032)

1.3.9 Southeast Asia Automated Industrial Non-Destructive Testing Systems Production (2021-2032)

1.3.10 India Automated Industrial Non-Destructive Testing Systems Production (2021-2032)

1.3.11 Israel Automated Industrial Non-Destructive Testing Systems Production (2021-2032)

1.4 Market Drivers, Restraints and Trends

1.4.1 Automated Industrial Non-Destructive Testing Systems Market Drivers

1.4.2 Factors Affecting Demand

1.4.3 Automated Industrial Non-Destructive Testing Systems Major Market Trends

2 DEMAND SUMMARY

2.1 World Automated Industrial Non-Destructive Testing Systems Demand (2021-2032)

2.2 World Automated Industrial Non-Destructive Testing Systems Consumption by Region

2.2.1 World Automated Industrial Non-Destructive Testing Systems Consumption by Region (2021-2026)

2.2.2 World Automated Industrial Non-Destructive Testing Systems Consumption Forecast by Region (2027-2032)

2.3 United States Automated Industrial Non-Destructive Testing Systems Consumption (2021-2032)

2.4 China Automated Industrial Non-Destructive Testing Systems Consumption (2021-2032)

2.5 Europe Automated Industrial Non-Destructive Testing Systems Consumption (2021-2032)

2.6 Japan Automated Industrial Non-Destructive Testing Systems Consumption (2021-2032)

2.7 South Korea Automated Industrial Non-Destructive Testing Systems Consumption (2021-2032)

2.8 ASEAN Automated Industrial Non-Destructive Testing Systems Consumption (2021-2032)

2.9 India Automated Industrial Non-Destructive Testing Systems Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World Automated Industrial Non-Destructive Testing Systems Production Value by Manufacturer (2021-2026)

3.2 World Automated Industrial Non-Destructive Testing Systems Production by Manufacturer (2021-2026)

3.3 World Automated Industrial Non-Destructive Testing Systems Average Price by Manufacturer (2021-2026)

3.4 Automated Industrial Non-Destructive Testing Systems Company Evaluation Quadrant

3.5 Industry Rank and Concentration Rate (CR)

3.5.1 Global Automated Industrial Non-Destructive Testing Systems Industry Rank of Major Manufacturers

3.5.2 Global Concentration Ratios (CR4) for Automated Industrial Non-Destructive Testing Systems in 2025

3.5.3 Global Concentration Ratios (CR8) for Automated Industrial Non-Destructive Testing Systems in 2025

3.6 Automated Industrial Non-Destructive Testing Systems Market: Overall Company Footprint Analysis

3.6.1 Automated Industrial Non-Destructive Testing Systems Market: Region Footprint

3.6.2 Automated Industrial Non-Destructive Testing Systems Market: Company Product Type Footprint

3.6.3 Automated Industrial Non-Destructive Testing Systems 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: Automated Industrial Non-Destructive Testing Systems Production Value Comparison

4.1.1 United States VS China: Automated Industrial Non-Destructive Testing Systems Production Value Comparison (2021 & 2025 & 2032)

4.1.2 United States VS China: Automated Industrial Non-Destructive Testing Systems Production Value Market Share Comparison (2021 & 2025 & 2032)

4.2 United States VS China: Automated Industrial Non-Destructive Testing Systems Production Comparison

4.2.1 United States VS China: Automated Industrial Non-Destructive Testing Systems Production Comparison (2021 & 2025 & 2032)

4.2.2 United States VS China: Automated Industrial Non-Destructive Testing Systems Production Market Share Comparison (2021 & 2025 & 2032)

4.3 United States VS China: Automated Industrial Non-Destructive Testing Systems Consumption Comparison

4.3.1 United States VS China: Automated Industrial Non-Destructive Testing Systems Consumption Comparison (2021 & 2025 & 2032)

4.3.2 United States VS China: Automated Industrial Non-Destructive Testing Systems Consumption Market Share Comparison (2021 & 2025 & 2032)

4.4 United States Based Automated Industrial Non-Destructive Testing Systems

Manufacturers and Market Share, 2021-2026

4.4.1 United States Based Automated Industrial Non-Destructive Testing Systems Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production Value (2021-2026)

4.4.3 United States Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production (2021-2026)

4.5 China Based Automated Industrial Non-Destructive Testing Systems Manufacturers and Market Share

4.5.1 China Based Automated Industrial Non-Destructive Testing Systems Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production Value (2021-2026)

4.5.3 China Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production (2021-2026)

4.6 Rest of World Based Automated Industrial Non-Destructive Testing Systems Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Automated Industrial Non-Destructive Testing Systems Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Automated Industrial Non-Destructive Testing Systems Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Automated Ultrasonic Testing Systems

5.2.2 Automated Radiographic and CT Systems

5.2.3 Automated Electromagnetic Testing Systems

5.2.4 Other

5.3 Market Segment by Type

5.3.1 World Automated Industrial Non-Destructive Testing Systems Production by Type (2021-2032)

5.3.2 World Automated Industrial Non-Destructive Testing Systems Production Value by Type (2021-2032)

5.3.3 World Automated Industrial Non-Destructive Testing Systems Average Price by

Type (2021-2032)

6 MARKET ANALYSIS BY DEGREE OF AUTOMATION

6.1 World Automated Industrial Non-Destructive Testing Systems Market Size Overview by Degree of Automation: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Degree of Automation

6.2.1 Semi-automated Systems

6.2.2 Fully Automated Systems

6.2.3 Other

6.3 Market Segment by Degree of Automation

6.3.1 World Automated Industrial Non-Destructive Testing Systems Production by Degree of Automation (2021-2032)

6.3.2 World Automated Industrial Non-Destructive Testing Systems Production Value by Degree of Automation (2021-2032)

6.3.3 World Automated Industrial Non-Destructive Testing Systems Average Price by Degree of Automation (2021-2032)

7 MARKET ANALYSIS BY INSPECTION DATA OUTPUT

7.1 World Automated Industrial Non-Destructive Testing Systems Market Size Overview by Inspection Data Output: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Inspection Data Output

7.2.1 Signal-based Systems

7.2.2 Two-dimensional Imaging Systems

7.2.3 Three-dimensional Imaging Systems

7.2.4 Other

7.3 Market Segment by Inspection Data Output

7.3.1 World Automated Industrial Non-Destructive Testing Systems Production by Inspection Data Output (2021-2032)

7.3.2 World Automated Industrial Non-Destructive Testing Systems Production Value by Inspection Data Output (2021-2032)

7.3.3 World Automated Industrial Non-Destructive Testing Systems Average Price by Inspection Data Output (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Automated Industrial Non-Destructive Testing Systems Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

- 8.2.1 Aerospace and Defense
- 8.2.2 Electronics and Semiconductors
- 8.2.3 Power Generation
- 8.2.4 Machinery and Industrial Components
- 8.2.5 Marine and Shipbuilding
- 8.2.6 Construction and Infrastructure
- 8.2.7 Other

8.3 Market Segment by Application

- 8.3.1 World Automated Industrial Non-Destructive Testing Systems Production by Application (2021-2032)
- 8.3.2 World Automated Industrial Non-Destructive Testing Systems Production Value by Application (2021-2032)
- 8.3.3 World Automated Industrial Non-Destructive Testing Systems Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Hitachi, Ltd.

- 9.1.1 Hitachi, Ltd. Details
- 9.1.2 Hitachi, Ltd. Major Business
- 9.1.3 Hitachi, Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services
- 9.1.4 Hitachi, Ltd. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.1.5 Hitachi, Ltd. Recent Developments/Updates
- 9.1.6 Hitachi, Ltd. Competitive Strengths & Weaknesses

9.2 Baker Hughes Company

- 9.2.1 Baker Hughes Company Details
- 9.2.2 Baker Hughes Company Major Business
- 9.2.3 Baker Hughes Company Automated Industrial Non-Destructive Testing Systems Product and Services
- 9.2.4 Baker Hughes Company Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.2.5 Baker Hughes Company Recent Developments/Updates
- 9.2.6 Baker Hughes Company Competitive Strengths & Weaknesses

9.3 Illinois Tool Works Inc.

- 9.3.1 Illinois Tool Works Inc. Details
- 9.3.2 Illinois Tool Works Inc. Major Business

9.3.3 Illinois Tool Works Inc. Automated Industrial Non-Destructive Testing Systems Product and Services

9.3.4 Illinois Tool Works Inc. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.3.5 Illinois Tool Works Inc. Recent Developments/Updates

9.3.6 Illinois Tool Works Inc. Competitive Strengths & Weaknesses

9.4 Carl Zeiss AG

9.4.1 Carl Zeiss AG Details

9.4.2 Carl Zeiss AG Major Business

9.4.3 Carl Zeiss AG Automated Industrial Non-Destructive Testing Systems Product and Services

9.4.4 Carl Zeiss AG Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.4.5 Carl Zeiss AG Recent Developments/Updates

9.4.6 Carl Zeiss AG Competitive Strengths & Weaknesses

9.5 OMRON Corporation

9.5.1 OMRON Corporation Details

9.5.2 OMRON Corporation Major Business

9.5.3 OMRON Corporation Automated Industrial Non-Destructive Testing Systems Product and Services

9.5.4 OMRON Corporation Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.5.5 OMRON Corporation Recent Developments/Updates

9.5.6 OMRON Corporation Competitive Strengths & Weaknesses

9.6 Nikon Corporation

9.6.1 Nikon Corporation Details

9.6.2 Nikon Corporation Major Business

9.6.3 Nikon Corporation Automated Industrial Non-Destructive Testing Systems Product and Services

9.6.4 Nikon Corporation Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.6.5 Nikon Corporation Recent Developments/Updates

9.6.6 Nikon Corporation Competitive Strengths & Weaknesses

9.7 Shimadzu Corporation

9.7.1 Shimadzu Corporation Details

9.7.2 Shimadzu Corporation Major Business

9.7.3 Shimadzu Corporation Automated Industrial Non-Destructive Testing Systems Product and Services

9.7.4 Shimadzu Corporation Automated Industrial Non-Destructive Testing Systems

Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.7.5 Shimadzu Corporation Recent Developments/Updates

9.7.6 Shimadzu Corporation Competitive Strengths & Weaknesses

9.8 Bruker Corporation

9.8.1 Bruker Corporation Details

9.8.2 Bruker Corporation Major Business

9.8.3 Bruker Corporation Automated Industrial Non-Destructive Testing Systems

Product and Services

9.8.4 Bruker Corporation Automated Industrial Non-Destructive Testing Systems

Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.8.5 Bruker Corporation Recent Developments/Updates

9.8.6 Bruker Corporation Competitive Strengths & Weaknesses

9.9 ESAB Corporation

9.9.1 ESAB Corporation Details

9.9.2 ESAB Corporation Major Business

9.9.3 ESAB Corporation Automated Industrial Non-Destructive Testing Systems

Product and Services

9.9.4 ESAB Corporation Automated Industrial Non-Destructive Testing Systems

Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.9.5 ESAB Corporation Recent Developments/Updates

9.9.6 ESAB Corporation Competitive Strengths & Weaknesses

9.10 Nordson Corporation

9.10.1 Nordson Corporation Details

9.10.2 Nordson Corporation Major Business

9.10.3 Nordson Corporation Automated Industrial Non-Destructive Testing Systems

Product and Services

9.10.4 Nordson Corporation Automated Industrial Non-Destructive Testing Systems

Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.10.5 Nordson Corporation Recent Developments/Updates

9.10.6 Nordson Corporation Competitive Strengths & Weaknesses

9.11 Evident Corporation

9.11.1 Evident Corporation Details

9.11.2 Evident Corporation Major Business

9.11.3 Evident Corporation Automated Industrial Non-Destructive Testing Systems

Product and Services

9.11.4 Evident Corporation Automated Industrial Non-Destructive Testing Systems

Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.11.5 Evident Corporation Recent Developments/Updates

9.11.6 Evident Corporation Competitive Strengths & Weaknesses

9.12 Guangdong Goworld Co., Ltd.

9.12.1 Guangdong Goworld Co., Ltd. Details

9.12.2 Guangdong Goworld Co., Ltd. Major Business

9.12.3 Guangdong Goworld Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

9.12.4 Guangdong Goworld Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.12.5 Guangdong Goworld Co., Ltd. Recent Developments/Updates

9.12.6 Guangdong Goworld Co., Ltd. Competitive Strengths & Weaknesses

9.13 Comet Holding AG

9.13.1 Comet Holding AG Details

9.13.2 Comet Holding AG Major Business

9.13.3 Comet Holding AG Automated Industrial Non-Destructive Testing Systems Product and Services

9.13.4 Comet Holding AG Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.13.5 Comet Holding AG Recent Developments/Updates

9.13.6 Comet Holding AG Competitive Strengths & Weaknesses

9.14 Rigaku Corporation

9.14.1 Rigaku Corporation Details

9.14.2 Rigaku Corporation Major Business

9.14.3 Rigaku Corporation Automated Industrial Non-Destructive Testing Systems Product and Services

9.14.4 Rigaku Corporation Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.14.5 Rigaku Corporation Recent Developments/Updates

9.14.6 Rigaku Corporation Competitive Strengths & Weaknesses

9.15 VisiConsult X-ray Systems & Solutions GmbH

9.15.1 VisiConsult X-ray Systems & Solutions GmbH Details

9.15.2 VisiConsult X-ray Systems & Solutions GmbH Major Business

9.15.3 VisiConsult X-ray Systems & Solutions GmbH Automated Industrial Non-Destructive Testing Systems Product and Services

9.15.4 VisiConsult X-ray Systems & Solutions GmbH Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.15.5 VisiConsult X-ray Systems & Solutions GmbH Recent Developments/Updates

9.15.6 VisiConsult X-ray Systems & Solutions GmbH Competitive Strengths & Weaknesses

9.16 Viscom SE

- 9.16.1 Viscom SE Details
- 9.16.2 Viscom SE Major Business
- 9.16.3 Viscom SE Automated Industrial Non-Destructive Testing Systems Product and Services
- 9.16.4 Viscom SE Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.16.5 Viscom SE Recent Developments/Updates
- 9.16.6 Viscom SE Competitive Strengths & Weaknesses
- 9.17 ViTrox Corporation Berhad
 - 9.17.1 ViTrox Corporation Berhad Details
 - 9.17.2 ViTrox Corporation Berhad Major Business
 - 9.17.3 ViTrox Corporation Berhad Automated Industrial Non-Destructive Testing Systems Product and Services
 - 9.17.4 ViTrox Corporation Berhad Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.17.5 ViTrox Corporation Berhad Recent Developments/Updates
 - 9.17.6 ViTrox Corporation Berhad Competitive Strengths & Weaknesses
- 9.18 Test Research, Inc.
 - 9.18.1 Test Research, Inc. Details
 - 9.18.2 Test Research, Inc. Major Business
 - 9.18.3 Test Research, Inc. Automated Industrial Non-Destructive Testing Systems Product and Services
 - 9.18.4 Test Research, Inc. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.18.5 Test Research, Inc. Recent Developments/Updates
 - 9.18.6 Test Research, Inc. Competitive Strengths & Weaknesses
- 9.19 Unicomp Technology Group Co., Ltd.
 - 9.19.1 Unicomp Technology Group Co., Ltd. Details
 - 9.19.2 Unicomp Technology Group Co., Ltd. Major Business
 - 9.19.3 Unicomp Technology Group Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services
 - 9.19.4 Unicomp Technology Group Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.19.5 Unicomp Technology Group Co., Ltd. Recent Developments/Updates
 - 9.19.6 Unicomp Technology Group Co., Ltd. Competitive Strengths & Weaknesses
- 9.20 Saki Corporation
 - 9.20.1 Saki Corporation Details
 - 9.20.2 Saki Corporation Major Business
 - 9.20.3 Saki Corporation Automated Industrial Non-Destructive Testing Systems

Product and Services

9.20.4 Saki Corporation Automated Industrial Non-Destructive Testing Systems
Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.20.5 Saki Corporation Recent Developments/Updates

9.20.6 Saki Corporation Competitive Strengths & Weaknesses

9.21 Institut Dr. Foerster GmbH & Co. KG

9.21.1 Institut Dr. Foerster GmbH & Co. KG Details

9.21.2 Institut Dr. Foerster GmbH & Co. KG Major Business

9.21.3 Institut Dr. Foerster GmbH & Co. KG Automated Industrial Non-Destructive
Testing Systems Product and Services

9.21.4 Institut Dr. Foerster GmbH & Co. KG Automated Industrial Non-Destructive
Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.21.5 Institut Dr. Foerster GmbH & Co. KG Recent Developments/Updates

9.21.6 Institut Dr. Foerster GmbH & Co. KG Competitive Strengths & Weaknesses

9.22 Matsusada Precision Inc.

9.22.1 Matsusada Precision Inc. Details

9.22.2 Matsusada Precision Inc. Major Business

9.22.3 Matsusada Precision Inc. Automated Industrial Non-Destructive Testing
Systems Product and Services

9.22.4 Matsusada Precision Inc. Automated Industrial Non-Destructive Testing
Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.22.5 Matsusada Precision Inc. Recent Developments/Updates

9.22.6 Matsusada Precision Inc. Competitive Strengths & Weaknesses

9.23 TESCAN GROUP, a.s.

9.23.1 TESCAN GROUP, a.s. Details

9.23.2 TESCAN GROUP, a.s. Major Business

9.23.3 TESCAN GROUP, a.s. Automated Industrial Non-Destructive Testing Systems
Product and Services

9.23.4 TESCAN GROUP, a.s. Automated Industrial Non-Destructive Testing Systems
Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.23.5 TESCAN GROUP, a.s. Recent Developments/Updates

9.23.6 TESCAN GROUP, a.s. Competitive Strengths & Weaknesses

9.24 WENZEL Group GmbH & Co. KG

9.24.1 WENZEL Group GmbH & Co. KG Details

9.24.2 WENZEL Group GmbH & Co. KG Major Business

9.24.3 WENZEL Group GmbH & Co. KG Automated Industrial Non-Destructive Testing
Systems Product and Services

9.24.4 WENZEL Group GmbH & Co. KG Automated Industrial Non-Destructive Testing
Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

- 9.24.5 WENZEL Group GmbH & Co. KG Recent Developments/Updates
- 9.24.6 WENZEL Group GmbH & Co. KG Competitive Strengths & Weaknesses
- 9.25 Werth Messtechnik GmbH
 - 9.25.1 Werth Messtechnik GmbH Details
 - 9.25.2 Werth Messtechnik GmbH Major Business
 - 9.25.3 Werth Messtechnik GmbH Automated Industrial Non-Destructive Testing Systems Product and Services
 - 9.25.4 Werth Messtechnik GmbH Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.25.5 Werth Messtechnik GmbH Recent Developments/Updates
 - 9.25.6 Werth Messtechnik GmbH Competitive Strengths & Weaknesses
- 9.26 Lumafeld, Inc.
 - 9.26.1 Lumafeld, Inc. Details
 - 9.26.2 Lumafeld, Inc. Major Business
 - 9.26.3 Lumafeld, Inc. Automated Industrial Non-Destructive Testing Systems Product and Services
 - 9.26.4 Lumafeld, Inc. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.26.5 Lumafeld, Inc. Recent Developments/Updates
 - 9.26.6 Lumafeld, Inc. Competitive Strengths & Weaknesses
- 9.27 VJ Technologies, Inc.
 - 9.27.1 VJ Technologies, Inc. Details
 - 9.27.2 VJ Technologies, Inc. Major Business
 - 9.27.3 VJ Technologies, Inc. Automated Industrial Non-Destructive Testing Systems Product and Services
 - 9.27.4 VJ Technologies, Inc. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.27.5 VJ Technologies, Inc. Recent Developments/Updates
 - 9.27.6 VJ Technologies, Inc. Competitive Strengths & Weaknesses
- 9.28 Pinnacle X-Ray Solutions, Inc.
 - 9.28.1 Pinnacle X-Ray Solutions, Inc. Details
 - 9.28.2 Pinnacle X-Ray Solutions, Inc. Major Business
 - 9.28.3 Pinnacle X-Ray Solutions, Inc. Automated Industrial Non-Destructive Testing Systems Product and Services
 - 9.28.4 Pinnacle X-Ray Solutions, Inc. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.28.5 Pinnacle X-Ray Solutions, Inc. Recent Developments/Updates
 - 9.28.6 Pinnacle X-Ray Solutions, Inc. Competitive Strengths & Weaknesses
- 9.29 RX Solutions

- 9.29.1 RX Solutions Details
- 9.29.2 RX Solutions Major Business
- 9.29.3 RX Solutions Automated Industrial Non-Destructive Testing Systems Product and Services
- 9.29.4 RX Solutions Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.29.5 RX Solutions Recent Developments/Updates
- 9.29.6 RX Solutions Competitive Strengths & Weaknesses
- 9.30 ProCon X-Ray GmbH
 - 9.30.1 ProCon X-Ray GmbH Details
 - 9.30.2 ProCon X-Ray GmbH Major Business
 - 9.30.3 ProCon X-Ray GmbH Automated Industrial Non-Destructive Testing Systems Product and Services
 - 9.30.4 ProCon X-Ray GmbH Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.30.5 ProCon X-Ray GmbH Recent Developments/Updates
 - 9.30.6 ProCon X-Ray GmbH Competitive Strengths & Weaknesses
- 9.31 SEC Co., Ltd.
 - 9.31.1 SEC Co., Ltd. Details
 - 9.31.2 SEC Co., Ltd. Major Business
 - 9.31.3 SEC Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services
 - 9.31.4 SEC Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.31.5 SEC Co., Ltd. Recent Developments/Updates
 - 9.31.6 SEC Co., Ltd. Competitive Strengths & Weaknesses
- 9.32 XAVIS Co., Ltd.
 - 9.32.1 XAVIS Co., Ltd. Details
 - 9.32.2 XAVIS Co., Ltd. Major Business
 - 9.32.3 XAVIS Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services
 - 9.32.4 XAVIS Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.32.5 XAVIS Co., Ltd. Recent Developments/Updates
 - 9.32.6 XAVIS Co., Ltd. Competitive Strengths & Weaknesses
- 9.33 Techvalley Co., Ltd.
 - 9.33.1 Techvalley Co., Ltd. Details
 - 9.33.2 Techvalley Co., Ltd. Major Business
 - 9.33.3 Techvalley Co., Ltd. Automated Industrial Non-Destructive Testing Systems

Product and Services

9.33.4 Techvalley Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.33.5 Techvalley Co., Ltd. Recent Developments/Updates

9.33.6 Techvalley Co., Ltd. Competitive Strengths & Weaknesses

9.34 Guangdong Zhengye Technology Co., Ltd.

9.34.1 Guangdong Zhengye Technology Co., Ltd. Details

9.34.2 Guangdong Zhengye Technology Co., Ltd. Major Business

9.34.3 Guangdong Zhengye Technology Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

9.34.4 Guangdong Zhengye Technology Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.34.5 Guangdong Zhengye Technology Co., Ltd. Recent Developments/Updates

9.34.6 Guangdong Zhengye Technology Co., Ltd. Competitive Strengths & Weaknesses

9.35 Guangzhou Doppler Electronic Technologies Co., Ltd.

9.35.1 Guangzhou Doppler Electronic Technologies Co., Ltd. Details

9.35.2 Guangzhou Doppler Electronic Technologies Co., Ltd. Major Business

9.35.3 Guangzhou Doppler Electronic Technologies Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

9.35.4 Guangzhou Doppler Electronic Technologies Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.35.5 Guangzhou Doppler Electronic Technologies Co., Ltd. Recent Developments/Updates

9.35.6 Guangzhou Doppler Electronic Technologies Co., Ltd. Competitive Strengths & Weaknesses

9.36 Wuhan Zhongke Innovation Technology Co., Ltd.

9.36.1 Wuhan Zhongke Innovation Technology Co., Ltd. Details

9.36.2 Wuhan Zhongke Innovation Technology Co., Ltd. Major Business

9.36.3 Wuhan Zhongke Innovation Technology Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

9.36.4 Wuhan Zhongke Innovation Technology Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.36.5 Wuhan Zhongke Innovation Technology Co., Ltd. Recent Developments/Updates

9.36.6 Wuhan Zhongke Innovation Technology Co., Ltd. Competitive Strengths &

Weaknesses

9.37 Sanying Precision Instruments Co., Ltd.

9.37.1 Sanying Precision Instruments Co., Ltd. Details

9.37.2 Sanying Precision Instruments Co., Ltd. Major Business

9.37.3 Sanying Precision Instruments Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

9.37.4 Sanying Precision Instruments Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.37.5 Sanying Precision Instruments Co., Ltd. Recent Developments/Updates

9.37.6 Sanying Precision Instruments Co., Ltd. Competitive Strengths & Weaknesses

9.38 Dandong Aolong Radiative Instrument Group Co., Ltd.

9.38.1 Dandong Aolong Radiative Instrument Group Co., Ltd. Details

9.38.2 Dandong Aolong Radiative Instrument Group Co., Ltd. Major Business

List Of Tables

LIST OF TABLES

Table 1. World Automated Industrial Non-Destructive Testing Systems Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Automated Industrial Non-Destructive Testing Systems Production Value by Region (2021-2026) & (USD Million)

Table 3. World Automated Industrial Non-Destructive Testing Systems Production Value by Region (2027-2032) & (USD Million)

Table 4. World Automated Industrial Non-Destructive Testing Systems Production Value Market Share by Region (2021-2026)

Table 5. World Automated Industrial Non-Destructive Testing Systems Production Value Market Share by Region (2027-2032)

Table 6. World Automated Industrial Non-Destructive Testing Systems Production by Region (2021-2026) & (Units)

Table 7. World Automated Industrial Non-Destructive Testing Systems Production by Region (2027-2032) & (Units)

Table 8. World Automated Industrial Non-Destructive Testing Systems Production Market Share by Region (2021-2026)

Table 9. World Automated Industrial Non-Destructive Testing Systems Production Market Share by Region (2027-2032)

Table 10. World Automated Industrial Non-Destructive Testing Systems Average Price by Region (2021-2026) & (US\$/Unit)

Table 11. World Automated Industrial Non-Destructive Testing Systems Average Price by Region (2027-2032) & (US\$/Unit)

Table 12. Automated Industrial Non-Destructive Testing Systems Major Market Trends

Table 13. World Automated Industrial Non-Destructive Testing Systems Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (Units)

Table 14. World Automated Industrial Non-Destructive Testing Systems Consumption by Region (2021-2026) & (Units)

Table 15. World Automated Industrial Non-Destructive Testing Systems Consumption Forecast by Region (2027-2032) & (Units)

Table 16. World Automated Industrial Non-Destructive Testing Systems Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Automated Industrial Non-Destructive Testing Systems Producers in 2025

Table 18. World Automated Industrial Non-Destructive Testing Systems Production by Manufacturer (2021-2026) & (Units)

Table 19. Production Market Share of Key Automated Industrial Non-Destructive Testing Systems Producers in 2025

Table 20. World Automated Industrial Non-Destructive Testing Systems Average Price by Manufacturer (2021-2026) & (US\$/Unit)

Table 21. Global Automated Industrial Non-Destructive Testing Systems Company Evaluation Quadrant

Table 22. World Automated Industrial Non-Destructive Testing Systems Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Automated Industrial Non-Destructive Testing Systems Production Site of Key Manufacturer

Table 24. Automated Industrial Non-Destructive Testing Systems Market: Company Product Type Footprint

Table 25. Automated Industrial Non-Destructive Testing Systems Market: Company Product Application Footprint

Table 26. Automated Industrial Non-Destructive Testing Systems Competitive Factors

Table 27. Automated Industrial Non-Destructive Testing Systems New Entrant and Capacity Expansion Plans

Table 28. Automated Industrial Non-Destructive Testing Systems Mergers & Acquisitions Activity

Table 29. United States VS China Automated Industrial Non-Destructive Testing Systems Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Automated Industrial Non-Destructive Testing Systems Production Comparison, (2021 & 2025 & 2032) & (Units)

Table 31. United States VS China Automated Industrial Non-Destructive Testing Systems Consumption Comparison, (2021 & 2025 & 2032) & (Units)

Table 32. United States Based Automated Industrial Non-Destructive Testing Systems Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production (2021-2026) & (Units)

Table 36. United States Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production Market Share (2021-2026)

Table 37. China Based Automated Industrial Non-Destructive Testing Systems Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production, (2021-2026) & (Units)

Table 41. China Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production Market Share (2021-2026)

Table 42. Rest of World Based Automated Industrial Non-Destructive Testing Systems Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production, (2021-2026) & (Units)

Table 46. Rest of World Based Manufacturers Automated Industrial Non-Destructive Testing Systems Production Market Share (2021-2026)

Table 47. World Automated Industrial Non-Destructive Testing Systems Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Automated Industrial Non-Destructive Testing Systems Production by Type (2021-2026) & (Units)

Table 49. World Automated Industrial Non-Destructive Testing Systems Production by Type (2027-2032) & (Units)

Table 50. World Automated Industrial Non-Destructive Testing Systems Production Value by Type (2021-2026) & (USD Million)

Table 51. World Automated Industrial Non-Destructive Testing Systems Production Value by Type (2027-2032) & (USD Million)

Table 52. World Automated Industrial Non-Destructive Testing Systems Average Price by Type (2021-2026) & (US\$/Unit)

Table 53. World Automated Industrial Non-Destructive Testing Systems Average Price by Type (2027-2032) & (US\$/Unit)

Table 54. World Automated Industrial Non-Destructive Testing Systems Production Value by Degree of Automation, (USD Million), 2021 & 2025 & 2032

Table 55. World Automated Industrial Non-Destructive Testing Systems Production by Degree of Automation (2021-2026) & (Units)

Table 56. World Automated Industrial Non-Destructive Testing Systems Production by Degree of Automation (2027-2032) & (Units)

Table 57. World Automated Industrial Non-Destructive Testing Systems Production Value by Degree of Automation (2021-2026) & (USD Million)

Table 58. World Automated Industrial Non-Destructive Testing Systems Production

Value by Degree of Automation (2027-2032) & (USD Million)

Table 59. World Automated Industrial Non-Destructive Testing Systems Average Price by Degree of Automation (2021-2026) & (US\$/Unit)

Table 60. World Automated Industrial Non-Destructive Testing Systems Average Price by Degree of Automation (2027-2032) & (US\$/Unit)

Table 61. World Automated Industrial Non-Destructive Testing Systems Production Value by Inspection Data Output, (USD Million), 2021 & 2025 & 2032

Table 62. World Automated Industrial Non-Destructive Testing Systems Production by Inspection Data Output (2021-2026) & (Units)

Table 63. World Automated Industrial Non-Destructive Testing Systems Production by Inspection Data Output (2027-2032) & (Units)

Table 64. World Automated Industrial Non-Destructive Testing Systems Production Value by Inspection Data Output (2021-2026) & (USD Million)

Table 65. World Automated Industrial Non-Destructive Testing Systems Production Value by Inspection Data Output (2027-2032) & (USD Million)

Table 66. World Automated Industrial Non-Destructive Testing Systems Average Price by Inspection Data Output (2021-2026) & (US\$/Unit)

Table 67. World Automated Industrial Non-Destructive Testing Systems Average Price by Inspection Data Output (2027-2032) & (US\$/Unit)

Table 68. World Automated Industrial Non-Destructive Testing Systems Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Automated Industrial Non-Destructive Testing Systems Production by Application (2021-2026) & (Units)

Table 70. World Automated Industrial Non-Destructive Testing Systems Production by Application (2027-2032) & (Units)

Table 71. World Automated Industrial Non-Destructive Testing Systems Production Value by Application (2021-2026) & (USD Million)

Table 72. World Automated Industrial Non-Destructive Testing Systems Production Value by Application (2027-2032) & (USD Million)

Table 73. World Automated Industrial Non-Destructive Testing Systems Average Price by Application (2021-2026) & (US\$/Unit)

Table 74. World Automated Industrial Non-Destructive Testing Systems Average Price by Application (2027-2032) & (US\$/Unit)

Table 75. Hitachi, Ltd. Basic Information, Manufacturing Base and Competitors

Table 76. Hitachi, Ltd. Major Business

Table 77. Hitachi, Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 78. Hitachi, Ltd. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and

Market Share (2021-2026)

Table 79. Hitachi, Ltd. Recent Developments/Updates

Table 80. Hitachi, Ltd. Competitive Strengths & Weaknesses

Table 81. Baker Hughes Company Basic Information, Manufacturing Base and Competitors

Table 82. Baker Hughes Company Major Business

Table 83. Baker Hughes Company Automated Industrial Non-Destructive Testing Systems Product and Services

Table 84. Baker Hughes Company Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. Baker Hughes Company Recent Developments/Updates

Table 86. Baker Hughes Company Competitive Strengths & Weaknesses

Table 87. Illinois Tool Works Inc. Basic Information, Manufacturing Base and Competitors

Table 88. Illinois Tool Works Inc. Major Business

Table 89. Illinois Tool Works Inc. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 90. Illinois Tool Works Inc. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. Illinois Tool Works Inc. Recent Developments/Updates

Table 92. Illinois Tool Works Inc. Competitive Strengths & Weaknesses

Table 93. Carl Zeiss AG Basic Information, Manufacturing Base and Competitors

Table 94. Carl Zeiss AG Major Business

Table 95. Carl Zeiss AG Automated Industrial Non-Destructive Testing Systems Product and Services

Table 96. Carl Zeiss AG Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. Carl Zeiss AG Recent Developments/Updates

Table 98. Carl Zeiss AG Competitive Strengths & Weaknesses

Table 99. OMRON Corporation Basic Information, Manufacturing Base and Competitors

Table 100. OMRON Corporation Major Business

Table 101. OMRON Corporation Automated Industrial Non-Destructive Testing Systems Product and Services

Table 102. OMRON Corporation Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. OMRON Corporation Recent Developments/Updates
Table 104. OMRON Corporation Competitive Strengths & Weaknesses
Table 105. Nikon Corporation Basic Information, Manufacturing Base and Competitors
Table 106. Nikon Corporation Major Business
Table 107. Nikon Corporation Automated Industrial Non-Destructive Testing Systems Product and Services
Table 108. Nikon Corporation Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 109. Nikon Corporation Recent Developments/Updates
Table 110. Nikon Corporation Competitive Strengths & Weaknesses
Table 111. Shimadzu Corporation Basic Information, Manufacturing Base and Competitors
Table 112. Shimadzu Corporation Major Business
Table 113. Shimadzu Corporation Automated Industrial Non-Destructive Testing Systems Product and Services
Table 114. Shimadzu Corporation Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. Shimadzu Corporation Recent Developments/Updates
Table 116. Shimadzu Corporation Competitive Strengths & Weaknesses
Table 117. Bruker Corporation Basic Information, Manufacturing Base and Competitors
Table 118. Bruker Corporation Major Business
Table 119. Bruker Corporation Automated Industrial Non-Destructive Testing Systems Product and Services
Table 120. Bruker Corporation Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Bruker Corporation Recent Developments/Updates
Table 122. Bruker Corporation Competitive Strengths & Weaknesses
Table 123. ESAB Corporation Basic Information, Manufacturing Base and Competitors
Table 124. ESAB Corporation Major Business
Table 125. ESAB Corporation Automated Industrial Non-Destructive Testing Systems Product and Services
Table 126. ESAB Corporation Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. ESAB Corporation Recent Developments/Updates
Table 128. ESAB Corporation Competitive Strengths & Weaknesses

Table 129. Nordson Corporation Basic Information, Manufacturing Base and Competitors
Table 130. Nordson Corporation Major Business
Table 131. Nordson Corporation Automated Industrial Non-Destructive Testing Systems Product and Services
Table 132. Nordson Corporation Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. Nordson Corporation Recent Developments/Updates
Table 134. Nordson Corporation Competitive Strengths & Weaknesses
Table 135. Evident Corporation Basic Information, Manufacturing Base and Competitors
Table 136. Evident Corporation Major Business
Table 137. Evident Corporation Automated Industrial Non-Destructive Testing Systems Product and Services
Table 138. Evident Corporation Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. Evident Corporation Recent Developments/Updates
Table 140. Evident Corporation Competitive Strengths & Weaknesses
Table 141. Guangdong Goworld Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 142. Guangdong Goworld Co., Ltd. Major Business
Table 143. Guangdong Goworld Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services
Table 144. Guangdong Goworld Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. Guangdong Goworld Co., Ltd. Recent Developments/Updates
Table 146. Guangdong Goworld Co., Ltd. Competitive Strengths & Weaknesses
Table 147. Comet Holding AG Basic Information, Manufacturing Base and Competitors
Table 148. Comet Holding AG Major Business
Table 149. Comet Holding AG Automated Industrial Non-Destructive Testing Systems Product and Services
Table 150. Comet Holding AG Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. Comet Holding AG Recent Developments/Updates
Table 152. Comet Holding AG Competitive Strengths & Weaknesses
Table 153. Rigaku Corporation Basic Information, Manufacturing Base and Competitors

Table 154. Rigaku Corporation Major Business

Table 155. Rigaku Corporation Automated Industrial Non-Destructive Testing Systems Product and Services

Table 156. Rigaku Corporation Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 157. Rigaku Corporation Recent Developments/Updates

Table 158. Rigaku Corporation Competitive Strengths & Weaknesses

Table 159. VisiConsult X-ray Systems & Solutions GmbH Basic Information, Manufacturing Base and Competitors

Table 160. VisiConsult X-ray Systems & Solutions GmbH Major Business

Table 161. VisiConsult X-ray Systems & Solutions GmbH Automated Industrial Non-Destructive Testing Systems Product and Services

Table 162. VisiConsult X-ray Systems & Solutions GmbH Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 163. VisiConsult X-ray Systems & Solutions GmbH Recent Developments/Updates

Table 164. VisiConsult X-ray Systems & Solutions GmbH Competitive Strengths & Weaknesses

Table 165. Viscom SE Basic Information, Manufacturing Base and Competitors

Table 166. Viscom SE Major Business

Table 167. Viscom SE Automated Industrial Non-Destructive Testing Systems Product and Services

Table 168. Viscom SE Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. Viscom SE Recent Developments/Updates

Table 170. Viscom SE Competitive Strengths & Weaknesses

Table 171. ViTrox Corporation Berhad Basic Information, Manufacturing Base and Competitors

Table 172. ViTrox Corporation Berhad Major Business

Table 173. ViTrox Corporation Berhad Automated Industrial Non-Destructive Testing Systems Product and Services

Table 174. ViTrox Corporation Berhad Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. ViTrox Corporation Berhad Recent Developments/Updates

Table 176. ViTrox Corporation Berhad Competitive Strengths & Weaknesses

Table 177. Test Research, Inc. Basic Information, Manufacturing Base and Competitors

Table 178. Test Research, Inc. Major Business

Table 179. Test Research, Inc. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 180. Test Research, Inc. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 181. Test Research, Inc. Recent Developments/Updates

Table 182. Test Research, Inc. Competitive Strengths & Weaknesses

Table 183. Unicomp Technology Group Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 184. Unicomp Technology Group Co., Ltd. Major Business

Table 185. Unicomp Technology Group Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 186. Unicomp Technology Group Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 187. Unicomp Technology Group Co., Ltd. Recent Developments/Updates

Table 188. Unicomp Technology Group Co., Ltd. Competitive Strengths & Weaknesses

Table 189. Saki Corporation Basic Information, Manufacturing Base and Competitors

Table 190. Saki Corporation Major Business

Table 191. Saki Corporation Automated Industrial Non-Destructive Testing Systems Product and Services

Table 192. Saki Corporation Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 193. Saki Corporation Recent Developments/Updates

Table 194. Saki Corporation Competitive Strengths & Weaknesses

Table 195. Institut Dr. Foerster GmbH & Co. KG Basic Information, Manufacturing Base and Competitors

Table 196. Institut Dr. Foerster GmbH & Co. KG Major Business

Table 197. Institut Dr. Foerster GmbH & Co. KG Automated Industrial Non-Destructive Testing Systems Product and Services

Table 198. Institut Dr. Foerster GmbH & Co. KG Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 199. Institut Dr. Foerster GmbH & Co. KG Recent Developments/Updates

Table 200. Institut Dr. Foerster GmbH & Co. KG Competitive Strengths & Weaknesses

Table 201. Matsusada Precision Inc. Basic Information, Manufacturing Base and

Competitors

Table 202. Matsusada Precision Inc. Major Business

Table 203. Matsusada Precision Inc. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 204. Matsusada Precision Inc. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 205. Matsusada Precision Inc. Recent Developments/Updates

Table 206. Matsusada Precision Inc. Competitive Strengths & Weaknesses

Table 207. TESCAN GROUP, a.s. Basic Information, Manufacturing Base and Competitors

Table 208. TESCAN GROUP, a.s. Major Business

Table 209. TESCAN GROUP, a.s. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 210. TESCAN GROUP, a.s. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 211. TESCAN GROUP, a.s. Recent Developments/Updates

Table 212. TESCAN GROUP, a.s. Competitive Strengths & Weaknesses

Table 213. WENZEL Group GmbH & Co. KG Basic Information, Manufacturing Base and Competitors

Table 214. WENZEL Group GmbH & Co. KG Major Business

Table 215. WENZEL Group GmbH & Co. KG Automated Industrial Non-Destructive Testing Systems Product and Services

Table 216. WENZEL Group GmbH & Co. KG Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 217. WENZEL Group GmbH & Co. KG Recent Developments/Updates

Table 218. WENZEL Group GmbH & Co. KG Competitive Strengths & Weaknesses

Table 219. Werth Messtechnik GmbH Basic Information, Manufacturing Base and Competitors

Table 220. Werth Messtechnik GmbH Major Business

Table 221. Werth Messtechnik GmbH Automated Industrial Non-Destructive Testing Systems Product and Services

Table 222. Werth Messtechnik GmbH Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 223. Werth Messtechnik GmbH Recent Developments/Updates

Table 224. Werth Messtechnik GmbH Competitive Strengths & Weaknesses

Table 225. Lumafield, Inc. Basic Information, Manufacturing Base and Competitors

Table 226. Lumafield, Inc. Major Business

Table 227. Lumafield, Inc. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 228. Lumafield, Inc. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 229. Lumafield, Inc. Recent Developments/Updates

Table 230. Lumafield, Inc. Competitive Strengths & Weaknesses

Table 231. VJ Technologies, Inc. Basic Information, Manufacturing Base and Competitors

Table 232. VJ Technologies, Inc. Major Business

Table 233. VJ Technologies, Inc. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 234. VJ Technologies, Inc. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 235. VJ Technologies, Inc. Recent Developments/Updates

Table 236. VJ Technologies, Inc. Competitive Strengths & Weaknesses

Table 237. Pinnacle X-Ray Solutions, Inc. Basic Information, Manufacturing Base and Competitors

Table 238. Pinnacle X-Ray Solutions, Inc. Major Business

Table 239. Pinnacle X-Ray Solutions, Inc. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 240. Pinnacle X-Ray Solutions, Inc. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 241. Pinnacle X-Ray Solutions, Inc. Recent Developments/Updates

Table 242. Pinnacle X-Ray Solutions, Inc. Competitive Strengths & Weaknesses

Table 243. RX Solutions Basic Information, Manufacturing Base and Competitors

Table 244. RX Solutions Major Business

Table 245. RX Solutions Automated Industrial Non-Destructive Testing Systems Product and Services

Table 246. RX Solutions Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 247. RX Solutions Recent Developments/Updates

Table 248. RX Solutions Competitive Strengths & Weaknesses

Table 249. ProCon X-Ray GmbH Basic Information, Manufacturing Base and

Competitors

Table 250. ProCon X-Ray GmbH Major Business

Table 251. ProCon X-Ray GmbH Automated Industrial Non-Destructive Testing Systems Product and Services

Table 252. ProCon X-Ray GmbH Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 253. ProCon X-Ray GmbH Recent Developments/Updates

Table 254. ProCon X-Ray GmbH Competitive Strengths & Weaknesses

Table 255. SEC Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 256. SEC Co., Ltd. Major Business

Table 257. SEC Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 258. SEC Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 259. SEC Co., Ltd. Recent Developments/Updates

Table 260. SEC Co., Ltd. Competitive Strengths & Weaknesses

Table 261. XAVIS Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 262. XAVIS Co., Ltd. Major Business

Table 263. XAVIS Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 264. XAVIS Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 265. XAVIS Co., Ltd. Recent Developments/Updates

Table 266. XAVIS Co., Ltd. Competitive Strengths & Weaknesses

Table 267. Techvalley Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 268. Techvalley Co., Ltd. Major Business

Table 269. Techvalley Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 270. Techvalley Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 271. Techvalley Co., Ltd. Recent Developments/Updates

Table 272. Techvalley Co., Ltd. Competitive Strengths & Weaknesses

Table 273. Guangdong Zhengye Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 274. Guangdong Zhengye Technology Co., Ltd. Major Business

Table 275. Guangdong Zhengye Technology Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 276. Guangdong Zhengye Technology Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 277. Guangdong Zhengye Technology Co., Ltd. Recent Developments/Updates

Table 278. Guangdong Zhengye Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 279. Guangzhou Doppler Electronic Technologies Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 280. Guangzhou Doppler Electronic Technologies Co., Ltd. Major Business

Table 281. Guangzhou Doppler Electronic Technologies Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 282. Guangzhou Doppler Electronic Technologies Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 283. Guangzhou Doppler Electronic Technologies Co., Ltd. Recent Developments/Updates

Table 284. Guangzhou Doppler Electronic Technologies Co., Ltd. Competitive Strengths & Weaknesses

Table 285. Wuhan Zhongke Innovation Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 286. Wuhan Zhongke Innovation Technology Co., Ltd. Major Business

Table 287. Wuhan Zhongke Innovation Technology Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 288. Wuhan Zhongke Innovation Technology Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 289. Wuhan Zhongke Innovation Technology Co., Ltd. Recent Developments/Updates

Table 290. Wuhan Zhongke Innovation Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 291. Sanying Precision Instruments Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 292. Sanying Precision Instruments Co., Ltd. Major Business

Table 293. Sanying Precision Instruments Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 294. Sanying Precision Instruments Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value

(USD Million), Gross Margin and Market Share (2021-2026)

Table 295. Sanying Precision Instruments Co., Ltd. Recent Developments/Updates

Table 296. Sanying Precision Instruments Co., Ltd. Competitive Strengths & Weaknesses

Table 297. Dandong Aolong Radiative Instrument Group Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 298. Dandong Aolong Radiative Instrument Group Co., Ltd. Major Business

Table 299. Dandong Aolong Radiative Instrument Group Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

Table 300. Dandong Aolong Radiative Instrument Group Co., Ltd. Automated Industrial Non-Destructive Testing Systems Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 301. Dandong Aolong Radiative Instrument Group Co., Ltd. Recent Developments/Updates

Table 302. Dandong Aolong Radiative Instrument Group Co., Ltd. Competitive Strengths & Weaknesses

Table 303. Dandong Huari Science Electric Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 304. Dandong Huari Science Electric Co., Ltd. Major Business

Table 305. Dandong Huari Science Electric Co., Ltd. Automated Industrial Non-Destructive Testing Systems Product and Services

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