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Global Infrared Thermography NDT System Market Growth 2026-2032

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Abstracts

The global Infrared Thermography NDT System market size is predicted to grow from US$ 84.91 million in 2025 to US$ 142 million in 2032; it is expected to grow at a CAGR of 7.7% from 2026 to 2032.

Infrared Thermography NDT System refers to an integrated non-destructive testing system that actively introduces controlled thermal energy into a test object and captures the resulting transient or periodic surface-temperature response with an infrared detector to identify subsurface or near-surface defects. Changes in heat-flow behavior caused by delamination, disbonding, voids, cracks, impact damage, porosity, inclusions, coating separation or other structural discontinuities are converted into thermal image sequences and analyzed through dedicated signal-processing software. A typical system integrates an excitation source, infrared camera or detector, synchronized control and data-acquisition modules, computing hardware and defect-analysis software, while industrial configurations may further incorporate scanning stages, robotic motion or automated inspection cells. The research scope focuses on commercial complete systems based on active thermography, covering different thermal-excitation architectures, MWIR and LWIR detection configurations, cooled and uncooled detector platforms, and portable or stationary system designs. The product is primarily positioned as a non-contact, large-area inspection solution for composite structures, bonded assemblies, coatings and other thermally conductive materials. Thermographic testing is recognized as an industrial NDT method under ISO 9712, while ASTM E2582 establishes an industrial practice for infrared flash thermography of aerospace composite structures.

Key Findings

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Global 2025 sales are estimated at approximately 620 Infrared Thermography NDT Systems

Average 2025 selling price is estimated at approximately USD 140,000 per system

Average gross margin is estimated at approximately 42%, reflecting substantial software, integration and application-engineering value

Aerospace and composite manufacturing remain among the most mature commercial applications for active thermographic NDT

Market Trends

The Infrared Thermography NDT System market is moving from laboratory-oriented thermographic instruments toward application-specific, integrated inspection platforms. Product development is increasingly focused on shorter inspection cycles, more uniform and controllable excitation, automated defect evaluation, large-area scanning, production-line connectivity and portable field deployment. Specialist suppliers are also moving beyond conventional two-dimensional thermal contrast toward quantitative depth analysis, 3D reconstruction and standardized inspection workflows. Portable systems are becoming more practical for aircraft MRO and other in-service inspections, while stationary systems are increasingly designed for repeatable series-production quality control. These developments are visible in commercially available systems supporting automated production integration, 3D thermographic reconstruction and ready-to-use portable inspection, indicating that value creation is shifting from the infrared camera itself toward the complete combination of excitation control, synchronized acquisition, algorithms and application-specific workflow design.

Market Dynamics

Drivers

Demand is supported by the increasing use of CFRP, GFRP, honeycomb sandwich structures, bonded assemblies and advanced coatings in aerospace, wind energy, automotive and other high-performance industries. These materials create inspection requirements that favor non-contact, single-sided and relatively large-area methods capable of detecting delamination, disbonding, voids and impact damage. Aerospace provides particularly strong technical validation: flash thermography is an established industrial method for manufacturing and in-service inspection of composite structures,

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while portable active-thermography systems are already referenced in aircraft inspection procedures. The expansion of automated composite manufacturing and the need for faster quality assurance further strengthen demand for thermographic NDT.

Restraints

The principal restraint is the combination of relatively high equipment cost and application-dependent inspection performance. High-speed cooled infrared detectors, precision excitation sources, motion systems and dedicated analysis software can significantly increase system investment. Detection capability also depends on thermal diffusivity, defect depth, thickness, surface emissivity, geometry and excitation uniformity. Thick or low-diffusivity structures can generate weak thermal signals, while reflective or low-emissivity surfaces may require additional preparation or compensation. These factors prevent the technology from becoming a universal substitute for ultrasonic, radiographic or other established NDT methods and increase the need for qualified application engineering.

Opportunities

The strongest opportunities lie in converting active thermography from an offline diagnostic tool into a standardized production-inspection platform. Automated scanning, robotic integration, multi-excitation architectures and software-based defect recognition can expand adoption in composite manufacturing, aircraft component production, wind blades, automotive lightweight structures and rail components. Portable systems also create opportunities in MRO and field inspection where component removal is costly or impractical. At the technology level, combining higher-sensitivity detectors with advanced phase, transient and reconstruction algorithms can extend detectable defect depth and improve quantitative evaluation, while lower-cost uncooled configurations can broaden penetration into less demanding industrial applications.

Challenges

Commercial scaling remains constrained by the diversity of materials, component geometries and defect types. A thermal excitation and processing method optimized for one composite structure may not transfer directly to another, creating substantial validation and parameter-development work for each application. Non-uniform heating, surface emissivity differences, environmental reflections and complex curvature can produce thermal artifacts that require experienced interpretation or robust compensation algorithms. Industry adoption also depends on repeatability, probability-of-detection validation, operator qualification and integration with existing quality standards.

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Suppliers therefore face the dual challenge of improving technical sensitivity while simplifying systems enough for routine production and field users.

Industry Chain Analysis

The upstream chain consists primarily of infrared detectors and cameras, flash lamps and continuous optical heaters, laser sources, hot-air excitation equipment, ultrasonic excitation modules, electromagnetic induction units, optical components, synchronization electronics, data-acquisition hardware, industrial computers and motion-control components. Cooled MWIR detectors and high-performance excitation hardware represent important cost components in high-end systems, while uncooled LWIR devices can support lower-cost and more portable configurations. The availability and performance of these components directly affect thermal sensitivity, frame rate, inspection area, defect depth capability and overall system price.

The midstream creates most of the differentiated value through system architecture, excitation uniformity, synchronization, thermal-data processing, defect algorithms, software interfaces, fixture design and application qualification. Downstream customers include aerospace manufacturers and MRO organizations, composite manufacturers, wind-energy companies, automotive and rail suppliers, power-equipment operators, electronics and semiconductor companies, research institutes and testing organizations. The approximately 42% average gross-margin level estimated for 2025 reflects that the product is not simply an assembly of infrared hardware; a meaningful portion of value is generated through proprietary software, engineering integration, calibration, customization and inspection-method development.

Segment Insights

By excitation method, flash lamp and continuous-light excitation represent the broadest commercially established optical routes because they can deliver relatively uniform, non-contact heating and are well suited to composite structures. Laser excitation offers more localized and controllable energy input and is attractive for scanning and specialized coating or structural inspection. Hot-air excitation supports large-area or application-specific heating, while ultrasonic and electromagnetic-induction excitation create defect-selective or material-selective heating mechanisms and therefore address more specialized inspection requirements. The coexistence of these technologies indicates that the market is unlikely to converge on a single excitation architecture.

By detector configuration, both MWIR and LWIR systems have established commercial

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roles. Cooled systems tend to target applications requiring high thermal sensitivity and fast transient capture, while uncooled systems are more attractive where portability, simplicity and cost are priorities. Portable configurations are increasingly important for field and MRO inspections, whereas stationary systems remain central to laboratories, fixed inspection stations and automated production lines. Commercial products already demonstrate both portable turnkey configurations and stationary or automated workflows, supporting a structurally diversified system market rather than a single standardized product format.

Downstream Market Opportunities

Aerospace and composite manufacturing remain the most mature opportunity areas because thermographic NDT is particularly suited to delamination, disbonding, impact damage and water ingress in lightweight composite and sandwich structures. Wind-energy applications benefit from rapid large-area inspection of blade structures, while automotive and rail applications are supported by increasing use of bonded and lightweight components. Power-equipment inspection offers opportunities in coatings, insulation and structural-condition assessment, and electronics and semiconductor applications provide a smaller but technically demanding market for high-sensitivity thermal analysis. Future demand is expected to favor applications where conventional point-by-point inspection is too slow, contact is undesirable, or large-area inspection can create measurable productivity benefits.

Regional Insights

North America and Europe represent mature commercial and technology-development regions for Infrared Thermography NDT Systems, supported by established aerospace, advanced-composites and NDT ecosystems as well as a relatively dense base of specialist system developers. Adoption in these markets emphasizes aircraft manufacturing and MRO, advanced composite quality assurance, research-intensive applications and increasing integration of thermography into automated industrial inspection. Established international standards and aircraft-specific inspection procedures also support the technical acceptance of active thermography in these regions.

China represents an important localization and application-expansion market. The domestic supplier base now covers portable, stationary, automated, flash, laser, hot-air, ultrasonic and electromagnetic-induction system architectures, while downstream demand extends beyond aerospace composites into wind power, power equipment, rail

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transit and industrial composite manufacturing. The regional competitive advantage is increasingly shifting from simple equipment localization toward integrated excitation technology, domestic infrared detection, automated scanning and application-specific engineering. Other Asian markets remain relevant primarily through aerospace, electronics, advanced manufacturing and imported or locally integrated NDT systems.

Competitive Landscape Analysis

The competitive landscape is characterized by a relatively limited group of technically specialized manufacturers rather than a broad commodity-instrument supplier base. International suppliers generally compete through long-term thermographic NDT know-how, proprietary processing algorithms, application qualifications, portable field systems and automated production platforms, while Chinese manufacturers increasingly compete through localized system development, multi-excitation configurations, customization and lower integration costs. Competitive differentiation is therefore determined less by the infrared detector alone and more by excitation design, synchronization accuracy, thermal-signal reconstruction, defect-evaluation software, automation capability and validated application procedures. The market also has a meaningful customization component: aerospace composite inspection, coating evaluation, wind-blade inspection and power-equipment applications can require different excitation energy, detector performance and mechanical configurations. As a result, technical support, application validation and system integration remain important barriers to entry, and reliable market-share ranking should be based on verified system revenues and shipments rather than the broader infrared-camera business.

Report Scope

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

This Insight Report provides a comprehensive analysis of the global Infrared Thermography NDT System 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

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a focus on Infrared Thermography NDT System portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Infrared Thermography NDT System market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Infrared Thermography NDT System 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 Infrared Thermography NDT System.

This report presents a comprehensive overview, market shares, and growth opportunities of Infrared Thermography NDT System market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Type:

Flash Lamp Excitation

Continuous Light Excitation

Laser Excitation

Hot Air Excitation

Ultrasonic Excitation

Electromagnetic Induction Excitation

Segmentation by Operating Wavelength:

Mid-Wave Infrared (MWIR, 3–5 ?m)

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Long-Wave Infrared (LWIR, 8–14 ?m)

Segmentation by Cooling Type:

Cooled

Uncooled

Segmentation by System Configuration:

Portable

Stationary

Segmentation by Application:

Aerospace

Wind Energy

Automotive

Rail Transit

Power Equipment

Composite Manufacturing

Electronics & Semiconductor

Other

This report also splits the market by region:

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Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

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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.

Thermal Wave Imaging

AT – Automation Technology

Edevis

InfraTec Infrarotsensorik und Messtechnik

voidsy

Visiooimage

Testia

Epsilon Technologies International

Diagnostic Engineering Solutions

FARABINA

Beijing Broad Hengtong Technology Development

Jiangsu Sanbian Technology

Beijing Waiteksin Advanced Technology

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Beijing Beihang Advanced Industrial Technology Research Institute

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Key Questions Addressed in this Report

What is the 10-year outlook for the global Infrared Thermography NDT System market?

What factors are driving Infrared Thermography NDT System market growth, globally and by region?

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

How do Infrared Thermography NDT System market opportunities vary by end market size?

How does Infrared Thermography NDT System break out by Type, by Application?

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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 Infrared Thermography NDT System Annual Sales 2021-2032
  2.1.2 World Current & Future Analysis for Infrared Thermography NDT System by Geographic Region, 2021, 2025 & 2032
  2.1.3 World Current & Future Analysis for Infrared Thermography NDT System by Country/Region, 2021, 2025 & 2032
2.2 Infrared Thermography NDT System Segment by Type
  2.2.1 Flash Lamp Excitation
  2.2.2 Continuous Light Excitation
  2.2.3 Laser Excitation
  2.2.4 Hot Air Excitation
  2.2.5 Ultrasonic Excitation
  2.2.6 Electromagnetic Induction Excitation
  2.2.7 Infrared Thermography NDT System Sales by Type
    2.2.7.1 Global Infrared Thermography NDT System Sales Market Share by Type (2021-2026)
    2.2.7.2 Global Infrared Thermography NDT System Revenue and Market Share by Type (2021-2026)
    2.2.7.3 Global Infrared Thermography NDT System Sale Price by Type (2021-2026)
2.3 Infrared Thermography NDT System Segment by Operating Wavelength
  2.3.1 Mid-Wave Infrared (MWIR, 3–5 ?m)
  2.3.2 Long-Wave Infrared (LWIR, 8–14 ?m)
  2.3.3 Infrared Thermography NDT System Sales by Operating Wavelength
    2.3.3.1 Global Infrared Thermography NDT System Sales Market Share by Operating

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Wavelength (2021-2026)
2.3.3.2 Global Infrared Thermography NDT System Revenue and Market Share by Operating Wavelength (2021-2026)
2.3.3.3 Global Infrared Thermography NDT System Sale Price by Operating Wavelength (2021-2026)
2.4 Infrared Thermography NDT System Segment by Cooling Type
2.4.1 Cooled
2.4.2 Uncooled
2.4.3 Infrared Thermography NDT System Sales by Cooling Type
2.4.3.1 Global Infrared Thermography NDT System Sales Market Share by Cooling Type (2021-2026)
2.4.3.2 Global Infrared Thermography NDT System Revenue and Market Share by Cooling Type (2021-2026)
2.4.3.3 Global Infrared Thermography NDT System Sale Price by Cooling Type (2021-2026)
2.5 Infrared Thermography NDT System Segment by System Configuration
2.5.1 Portable
2.5.2 Stationary
2.5.3 Infrared Thermography NDT System Sales by System Configuration
2.5.3.1 Global Infrared Thermography NDT System Sales Market Share by System Configuration (2021-2026)
2.5.3.2 Global Infrared Thermography NDT System Revenue and Market Share by System Configuration (2021-2026)
2.5.3.3 Global Infrared Thermography NDT System Sale Price by System Configuration (2021-2026)
2.6 Infrared Thermography NDT System Segment by Application
2.6.1 Aerospace
2.6.2 Wind Energy
2.6.3 Automotive
2.6.4 Rail Transit
2.6.5 Power Equipment
2.6.6 Composite Manufacturing
2.6.7 Electronics & Semiconductor
2.6.8 Other
2.6.9 Infrared Thermography NDT System Sales by Application
2.6.9.1 Global Infrared Thermography NDT System Sale Market Share by Application (2021-2026)
2.6.9.2 Global Infrared Thermography NDT System Revenue and Market Share by Application (2021-2026)

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2.6.9.3 Global Infrared Thermography NDT System Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Infrared Thermography NDT System Breakdown Data by Company
3.1.1 Global Infrared Thermography NDT System Annual Sales by Company (2021-2026)
3.1.2 Global Infrared Thermography NDT System Sales Market Share by Company (2021-2026)
3.2 Global Infrared Thermography NDT System Annual Revenue by Company (2021-2026)
3.2.1 Global Infrared Thermography NDT System Revenue by Company (2021-2026)
3.2.2 Global Infrared Thermography NDT System Revenue Market Share by Company (2021-2026)
3.3 Global Infrared Thermography NDT System Sale Price by Company
3.4 Key Manufacturers Infrared Thermography NDT System Producing Area Distribution, Sales Area, Product Type
3.4.1 Key Manufacturers Infrared Thermography NDT System Product Location Distribution
3.4.2 Players Infrared Thermography NDT System 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 INFRARED THERMOGRAPHY NDT SYSTEM BY GEOGRAPHIC REGION

4.1 World Historic Infrared Thermography NDT System Market Size by Geographic Region (2021-2026)
4.1.1 Global Infrared Thermography NDT System Annual Sales by Geographic Region (2021-2026)
4.1.2 Global Infrared Thermography NDT System Annual Revenue by Geographic Region (2021-2026)
4.2 World Historic Infrared Thermography NDT System Market Size by Country/Region (2021-2026)
4.2.1 Global Infrared Thermography NDT System Annual Sales by Country/Region

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(2021-2026)
4.2.2 Global Infrared Thermography NDT System Annual Revenue by Country/Region (2021-2026)
4.3 Americas Infrared Thermography NDT System Sales Growth
4.4 APAC Infrared Thermography NDT System Sales Growth
4.5 Europe Infrared Thermography NDT System Sales Growth
4.6 Middle East & Africa Infrared Thermography NDT System Sales Growth

5 AMERICAS

5.1 Americas Infrared Thermography NDT System Sales by Country
5.1.1 Americas Infrared Thermography NDT System Sales by Country (2021-2026)
5.1.2 Americas Infrared Thermography NDT System Revenue by Country (2021-2026)
5.2 Americas Infrared Thermography NDT System Sales by Type (2021-2026)
5.3 Americas Infrared Thermography NDT System Sales by Application (2021-2026)
5.4 United States
5.5 Canada
5.6 Mexico
5.7 Brazil

6 APAC

6.1 APAC Infrared Thermography NDT System Sales by Region
6.1.1 APAC Infrared Thermography NDT System Sales by Region (2021-2026)
6.1.2 APAC Infrared Thermography NDT System Revenue by Region (2021-2026)
6.2 APAC Infrared Thermography NDT System Sales by Type (2021-2026)
6.3 APAC Infrared Thermography NDT System 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 Infrared Thermography NDT System by Country
7.1.1 Europe Infrared Thermography NDT System Sales by Country (2021-2026)

+357 96 030922
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7.1.2 Europe Infrared Thermography NDT System Revenue by Country (2021-2026)
7.2 Europe Infrared Thermography NDT System Sales by Type (2021-2026)
7.3 Europe Infrared Thermography NDT System 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 Infrared Thermography NDT System by Country
8.1.1 Middle East & Africa Infrared Thermography NDT System Sales by Country (2021-2026)
8.1.2 Middle East & Africa Infrared Thermography NDT System Revenue by Country (2021-2026)
8.2 Middle East & Africa Infrared Thermography NDT System Sales by Type (2021-2026)
8.3 Middle East & Africa Infrared Thermography NDT System 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 Infrared Thermography NDT System
10.3 Manufacturing Process Analysis of Infrared Thermography NDT System
10.4 Industry Chain Structure of Infrared Thermography NDT System

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info@marketpublishers.com

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel
  11.1.1 Direct Channels
  11.1.2 Indirect Channels
11.2 Infrared Thermography NDT System Distributors
11.3 Infrared Thermography NDT System Customer

12 WORLD FORECAST REVIEW FOR INFRARED THERMOGRAPHY NDT SYSTEM BY GEOGRAPHIC REGION

12.1 Global Infrared Thermography NDT System Market Size Forecast by Region
  12.1.1 Global Infrared Thermography NDT System Forecast by Region (2027-2032)
  12.1.2 Global Infrared Thermography NDT System 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 Infrared Thermography NDT System Forecast by Type (2027-2032)
12.7 Global Infrared Thermography NDT System Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Thermal Wave Imaging
  13.1.1 Thermal Wave Imaging Company Information
  13.1.2 Thermal Wave Imaging Infrared Thermography NDT System Product Portfolios and Specifications
  13.1.3 Thermal Wave Imaging Infrared Thermography NDT System Sales, Revenue, Price and Gross Margin (2021-2026)
  13.1.4 Thermal Wave Imaging Main Business Overview
  13.1.5 Thermal Wave Imaging Latest Developments
13.2 AT – Automation Technology
  13.2.1 AT – Automation Technology Company Information
  13.2.2 AT – Automation Technology Infrared Thermography NDT System Product Portfolios and Specifications
  13.2.3 AT – Automation Technology Infrared Thermography NDT System Sales, Revenue, Price and Gross Margin (2021-2026)
  13.2.4 AT – Automation Technology Main Business Overview

+357 96 030922
info@marketpublishers.com

13.2.5 AT – Automation Technology Latest Developments
13.3 Edevis
13.3.1 Edevis Company Information
13.3.2 Edevis Infrared Thermography NDT System Product Portfolios and Specifications
13.3.3 Edevis Infrared Thermography NDT System Sales, Revenue, Price and Gross Margin (2021-2026)
13.3.4 Edevis Main Business Overview
13.3.5 Edevis Latest Developments
13.4 InfraTec Infrarotsensorik und Messtechnik
13.4.1 InfraTec Infrarotsensorik und Messtechnik Company Information
13.4.2 InfraTec Infrarotsensorik und Messtechnik Infrared Thermography NDT System Product Portfolios and Specifications
13.4.3 InfraTec Infrarotsensorik und Messtechnik Infrared Thermography NDT System Sales, Revenue, Price and Gross Margin (2021-2026)
13.4.4 InfraTec Infrarotsensorik und Messtechnik Main Business Overview
13.4.5 InfraTec Infrarotsensorik und Messtechnik Latest Developments
13.5 voidsy
13.5.1 voidsy Company Information
13.5.2 voidsy Infrared Thermography NDT System Product Portfolios and Specifications
13.5.3 voidsy Infrared Thermography NDT System Sales, Revenue, Price and Gross Margin (2021-2026)
13.5.4 voidsy Main Business Overview
13.5.5 voidsy Latest Developments
13.6 Visiooimage
13.6.1 Visiooimage Company Information
13.6.2 Visiooimage Infrared Thermography NDT System Product Portfolios and Specifications
13.6.3 Visiooimage Infrared Thermography NDT System Sales, Revenue, Price and Gross Margin (2021-2026)
13.6.4 Visiooimage Main Business Overview
13.6.5 Visiooimage Latest Developments
13.7 Testia
13.7.1 Testia Company Information
13.7.2 Testia Infrared Thermography NDT System Product Portfolios and Specifications
13.7.3 Testia Infrared Thermography NDT System Sales, Revenue, Price and Gross Margin (2021-2026)

+357 96 030922
info@marketpublishers.com

13.7.4 Testia Main Business Overview
13.7.5 Testia Latest Developments
13.8 Epsilon Technologies International
13.8.1 Epsilon Technologies International Company Information
13.8.2 Epsilon Technologies International Infrared Thermography NDT System Product Portfolios and Specifications
13.8.3 Epsilon Technologies International Infrared Thermography NDT System Sales, Revenue, Price and Gross Margin (2021-2026)
13.8.4 Epsilon Technologies International Main Business Overview
13.8.5 Epsilon Technologies International Latest Developments
13.9 Diagnostic Engineering Solutions
13.9.1 Diagnostic Engineering Solutions Company Information
13.9.2 Diagnostic Engineering Solutions Infrared Thermography NDT System Product Portfolios and Specifications
13.9.3 Diagnostic Engineering Solutions Infrared Thermography NDT System Sales, Revenue, Price and Gross Margin (2021-2026)
13.9.4 Diagnostic Engineering Solutions Main Business Overview
13.9.5 Diagnostic Engineering Solutions Latest Developments
13.10 FARABINA
13.10.1 FARABINA Company Information
13.10.2 FARABINA Infrared Thermography NDT System Product Portfolios and Specifications
13.10.3 FARABINA Infrared Thermography NDT System Sales, Revenue, Price and Gross Margin (2021-2026)
13.10.4 FARABINA Main Business Overview
13.10.5 FARABINA Latest Developments
13.11 Beijing Broad Hengtong Technology Development
13.11.1 Beijing Broad Hengtong Technology Development Company Information
13.11.2 Beijing Broad Hengtong Technology Development Infrared Thermography NDT System Product Portfolios and Specifications
13.11.3 Beijing Broad Hengtong Technology Development Infrared Thermography NDT System Sales, Revenue, Price and Gross Margin (2021-2026)
13.11.4 Beijing Broad Hengtong Technology Development Main Business Overview
13.11.5 Beijing Broad Hengtong Technology Development Latest Developments
13.12 Jiangsu Sanbian Technology
13.12.1 Jiangsu Sanbian Technology Company Information
13.12.2 Jiangsu Sanbian Technology Infrared Thermography NDT System Product Portfolios and Specifications
13.12.3 Jiangsu Sanbian Technology Infrared Thermography NDT System Sales,

+357 96 030922
info@marketpublishers.com

Revenue, Price and Gross Margin (2021-2026)
13.12.4 Jiangsu Sanbian Technology Main Business Overview
13.12.5 Jiangsu Sanbian Technology Latest Developments
13.13 Beijing Waiteksin Advanced Technology
13.13.1 Beijing Waiteksin Advanced Technology Company Information
13.13.2 Beijing Waiteksin Advanced Technology Infrared Thermography NDT System Product Portfolios and Specifications
13.13.3 Beijing Waiteksin Advanced Technology Infrared Thermography NDT System Sales, Revenue, Price and Gross Margin (2021-2026)
13.13.4 Beijing Waiteksin Advanced Technology Main Business Overview
13.13.5 Beijing Waiteksin Advanced Technology Latest Developments
13.14 Beijing Beihang Advanced Industrial Technology Research Institute
13.14.1 Beijing Beihang Advanced Industrial Technology Research Institute Company Information
13.14.2 Beijing Beihang Advanced Industrial Technology Research Institute Infrared Thermography NDT System Product Portfolios and Specifications
13.14.3 Beijing Beihang Advanced Industrial Technology Research Institute Infrared Thermography NDT System Sales, Revenue, Price and Gross Margin (2021-2026)
13.14.4 Beijing Beihang Advanced Industrial Technology Research Institute Main Business Overview
13.14.5 Beijing Beihang Advanced Industrial Technology Research Institute Latest Developments
13.15 NOVELTEQ
13.15.1 NOVELTEQ Company Information
13.15.2 NOVELTEQ Infrared Thermography NDT System Product Portfolios and Specifications
13.15.3 NOVELTEQ Infrared Thermography NDT System Sales, Revenue, Price and Gross Margin (2021-2026)
13.15.4 NOVELTEQ Main Business Overview
13.15.5 NOVELTEQ Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

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List Of Tables

LIST OF TABLES

Table 1. Infrared Thermography NDT System Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & ($ millions)
Table 2. Infrared Thermography NDT System Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & ($ millions)
Table 3. Major Players of Flash Lamp Excitation
Table 4. Major Players of Continuous Light Excitation
Table 5. Major Players of Laser Excitation
Table 6. Major Players of Hot Air Excitation
Table 7. Major Players of Ultrasonic Excitation
Table 8. Major Players of Electromagnetic Induction Excitation
Table 9. Global Infrared Thermography NDT System Sales by Type (2021-2026) & (Units)
Table 10. Global Infrared Thermography NDT System Sales Market Share by Type (2021-2026)
Table 11. Global Infrared Thermography NDT System Revenue by Type (2021-2026) & ($ million)
Table 12. Global Infrared Thermography NDT System Revenue Market Share by Type (2021-2026)
Table 13. Global Infrared Thermography NDT System Sale Price by Type (2021-2026) & (US$/Unit)
Table 14. Major Players of Mid-Wave Infrared (MWIR, 3–5 ?m)
Table 15. Major Players of Long-Wave Infrared (LWIR, 8–14 ?m)
Table 16. Global Infrared Thermography NDT System Sales by Operating Wavelength (2021-2026) & (Units)
Table 17. Global Infrared Thermography NDT System Sales Market Share by Operating Wavelength (2021-2026)
Table 18. Global Infrared Thermography NDT System Revenue by Operating Wavelength (2021-2026) & ($ million)
Table 19. Global Infrared Thermography NDT System Revenue Market Share by Operating Wavelength (2021-2026)
Table 20. Global Infrared Thermography NDT System Sale Price by Operating Wavelength (2021-2026) & (US$/Unit)
Table 21. Major Players of Cooled
Table 22. Major Players of Uncooled
Table 23. Global Infrared Thermography NDT System Sales by Cooling Type

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(2021-2026) & (Units)
Table 24. Global Infrared Thermography NDT System Sales Market Share by Cooling Type (2021-2026)
Table 25. Global Infrared Thermography NDT System Revenue by Cooling Type (2021-2026) & ($ million)
Table 26. Global Infrared Thermography NDT System Revenue Market Share by Cooling Type (2021-2026)
Table 27. Global Infrared Thermography NDT System Sale Price by Cooling Type (2021-2026) & (US$/Unit)
Table 28. Major Players of Portable
Table 29. Major Players of Stationary
Table 30. Global Infrared Thermography NDT System Sales by System Configuration (2021-2026) & (Units)
Table 31. Global Infrared Thermography NDT System Sales Market Share by System Configuration (2021-2026)
Table 32. Global Infrared Thermography NDT System Revenue by System Configuration (2021-2026) & ($ million)
Table 33. Global Infrared Thermography NDT System Revenue Market Share by System Configuration (2021-2026)
Table 34. Global Infrared Thermography NDT System Sale Price by System Configuration (2021-2026) & (US$/Unit)
Table 35. Global Infrared Thermography NDT System Sale by Application (2021-2026) & (Units)
Table 36. Global Infrared Thermography NDT System Sale Market Share by Application (2021-2026)
Table 37. Global Infrared Thermography NDT System Revenue by Application (2021-2026) & ($ million)
Table 38. Global Infrared Thermography NDT System Revenue Market Share by Application (2021-2026)
Table 39. Global Infrared Thermography NDT System Sale Price by Application (2021-2026) & (US$/Unit)
Table 40. Global Infrared Thermography NDT System Sales by Company (2021-2026) & (Units)
Table 41. Global Infrared Thermography NDT System Sales Market Share by Company (2021-2026)
Table 42. Global Infrared Thermography NDT System Revenue by Company (2021-2026) & ($ millions)
Table 43. Global Infrared Thermography NDT System Revenue Market Share by Company (2021-2026)

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Table 44. Global Infrared Thermography NDT System Sale Price by Company (2021-2026) & (US$/Unit)
Table 45. Key Manufacturers Infrared Thermography NDT System Producing Area Distribution and Sales Area
Table 46. Players Infrared Thermography NDT System Products Offered
Table 47. Infrared Thermography NDT System Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
Table 48. New Products and Potential Entrants
Table 49. Market M&A Activity & Strategy
Table 50. Global Infrared Thermography NDT System Sales by Geographic Region (2021-2026) & (Units)
Table 51. Global Infrared Thermography NDT System Sales Market Share Geographic Region (2021-2026)
Table 52. Global Infrared Thermography NDT System Revenue by Geographic Region (2021-2026) & ($ millions)
Table 53. Global Infrared Thermography NDT System Revenue Market Share by Geographic Region (2021-2026)
Table 54. Global Infrared Thermography NDT System Sales by Country/Region (2021-2026) & (Units)
Table 55. Global Infrared Thermography NDT System Sales Market Share by Country/Region (2021-2026)
Table 56. Global Infrared Thermography NDT System Revenue by Country/Region (2021-2026) & ($ millions)
Table 57. Global Infrared Thermography NDT System Revenue Market Share by Country/Region (2021-2026)
Table 58. Americas Infrared Thermography NDT System Sales by Country (2021-2026) & (Units)
Table 59. Americas Infrared Thermography NDT System Sales Market Share by Country (2021-2026)
Table 60. Americas Infrared Thermography NDT System Revenue by Country (2021-2026) & ($ millions)
Table 61. Americas Infrared Thermography NDT System Sales by Type (2021-2026) & (Units)
Table 62. Americas Infrared Thermography NDT System Sales by Application (2021-2026) & (Units)
Table 63. APAC Infrared Thermography NDT System Sales by Region (2021-2026) & (Units)
Table 64. APAC Infrared Thermography NDT System Sales Market Share by Region (2021-2026)

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Table 65. APAC Infrared Thermography NDT System Revenue by Region (2021-2026) & ($ millions)
Table 66. APAC Infrared Thermography NDT System Sales by Type (2021-2026) & (Units)
Table 67. APAC Infrared Thermography NDT System Sales by Application (2021-2026) & (Units)
Table 68. Europe Infrared Thermography NDT System Sales by Country (2021-2026) & (Units)
Table 69. Europe Infrared Thermography NDT System Revenue by Country (2021-2026) & ($ millions)
Table 70. Europe Infrared Thermography NDT System Sales by Type (2021-2026) & (Units)
Table 71. Europe Infrared Thermography NDT System Sales by Application (2021-2026) & (Units)
Table 72. Middle East & Africa Infrared Thermography NDT System Sales by Country (2021-2026) & (Units)
Table 73. Middle East & Africa Infrared Thermography NDT System Revenue Market Share by Country (2021-2026)
Table 74. Middle East & Africa Infrared Thermography NDT System Sales by Type (2021-2026) & (Units)
Table 75. Middle East & Africa Infrared Thermography NDT System Sales by Application (2021-2026) & (Units)
Table 76. Key Market Drivers & Growth Opportunities of Infrared Thermography NDT System
Table 77. Key Market Challenges & Risks of Infrared Thermography NDT System
Table 78. Key Industry Trends of Infrared Thermography NDT System
Table 79. Infrared Thermography NDT System Raw Material
Table 80. Key Suppliers of Raw Materials
Table 81. Infrared Thermography NDT System Distributors List
Table 82. Infrared Thermography NDT System Customer List
Table 83. Global Infrared Thermography NDT System Sales Forecast by Region (2027-2032) & (Units)
Table 84. Global Infrared Thermography NDT System Revenue Forecast by Region (2027-2032) & ($ millions)
Table 85. Americas Infrared Thermography NDT System Sales Forecast by Country (2027-2032) & (Units)
Table 86. Americas Infrared Thermography NDT System Annual Revenue Forecast by Country (2027-2032) & ($ millions)
Table 87. APAC Infrared Thermography NDT System Sales Forecast by Region

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(2027-2032) & (Units)
Table 88. APAC Infrared Thermography NDT System Annual Revenue Forecast by Region (2027-2032) & ($ millions)
Table 89. Europe Infrared Thermography NDT System Sales Forecast by Country (2027-2032) & (Units)
Table 90. Europe Infrared Thermography NDT System Revenue Forecast by Country (2027-2032) & ($ millions)
Table 91. Middle East & Africa Infrared Thermography NDT System Sales Forecast by Country (2027-2032) & (Units)
Table 92. Middle East & Africa Infrared Thermography NDT System Revenue Forecast by Country (2027-2032) & ($ millions)
Table 93. Global Infrared Thermography NDT System Sales Forecast by Type (2027-2032) & (Units)
Table 94. Global Infrared Thermography NDT System Revenue Forecast by Type (2027-2032) & ($ millions)
Table 95. Global Infrared Thermography NDT System Sales Forecast by Application (2027-2032) & (Units)
Table 96. Global Infrared Thermography NDT System Revenue Forecast by Application (2027-2032) & ($ millions)
Table 97. Thermal Wave Imaging Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors
Table 98. Thermal Wave Imaging Infrared Thermography NDT System Product Portfolios and Specifications
Table 99. Thermal Wave Imaging Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 100. Thermal Wave Imaging Main Business
Table 101. Thermal Wave Imaging Latest Developments
Table 102. AT – Automation Technology Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors
Table 103. AT – Automation Technology Infrared Thermography NDT System Product Portfolios and Specifications
Table 104. AT – Automation Technology Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 105. AT – Automation Technology Main Business
Table 106. AT – Automation Technology Latest Developments
Table 107. Edevis Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors
Table 108. Edevis Infrared Thermography NDT System Product Portfolios and Specifications

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Table 109. Edevis Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 110. Edevis Main Business
Table 111. Edevis Latest Developments
Table 112. InfraTec Infrarotsensorik und Messtechnik Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors
Table 113. InfraTec Infrarotsensorik und Messtechnik Infrared Thermography NDT System Product Portfolios and Specifications
Table 114. InfraTec Infrarotsensorik und Messtechnik Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 115. InfraTec Infrarotsensorik und Messtechnik Main Business
Table 116. InfraTec Infrarotsensorik und Messtechnik Latest Developments
Table 117. voidsy Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors
Table 118. voidsy Infrared Thermography NDT System Product Portfolios and Specifications
Table 119. voidsy Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 120. voidsy Main Business
Table 121. voidsy Latest Developments
Table 122. Visiooimage Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors
Table 123. Visiooimage Infrared Thermography NDT System Product Portfolios and Specifications
Table 124. Visiooimage Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 125. Visiooimage Main Business
Table 126. Visiooimage Latest Developments
Table 127. Testia Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors
Table 128. Testia Infrared Thermography NDT System Product Portfolios and Specifications
Table 129. Testia Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 130. Testia Main Business
Table 131. Testia Latest Developments
Table 132. Epsilon Technologies International Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors

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Table 133. Epsilon Technologies International Infrared Thermography NDT System Product Portfolios and Specifications
Table 134. Epsilon Technologies International Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 135. Epsilon Technologies International Main Business
Table 136. Epsilon Technologies International Latest Developments
Table 137. Diagnostic Engineering Solutions Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors
Table 138. Diagnostic Engineering Solutions Infrared Thermography NDT System Product Portfolios and Specifications
Table 139. Diagnostic Engineering Solutions Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 140. Diagnostic Engineering Solutions Main Business
Table 141. Diagnostic Engineering Solutions Latest Developments
Table 142. FARABINA Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors
Table 143. FARABINA Infrared Thermography NDT System Product Portfolios and Specifications
Table 144. FARABINA Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 145. FARABINA Main Business
Table 146. FARABINA Latest Developments
Table 147. Beijing Broad Hengtong Technology Development Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors
Table 148. Beijing Broad Hengtong Technology Development Infrared Thermography NDT System Product Portfolios and Specifications
Table 149. Beijing Broad Hengtong Technology Development Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 150. Beijing Broad Hengtong Technology Development Main Business
Table 151. Beijing Broad Hengtong Technology Development Latest Developments
Table 152. Jiangsu Sanbian Technology Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors
Table 153. Jiangsu Sanbian Technology Infrared Thermography NDT System Product Portfolios and Specifications
Table 154. Jiangsu Sanbian Technology Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 155. Jiangsu Sanbian Technology Main Business

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Table 156. Jiangsu Sanbian Technology Latest Developments
Table 157. Beijing Waiteksin Advanced Technology Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors
Table 158. Beijing Waiteksin Advanced Technology Infrared Thermography NDT System Product Portfolios and Specifications
Table 159. Beijing Waiteksin Advanced Technology Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 160. Beijing Waiteksin Advanced Technology Main Business
Table 161. Beijing Waiteksin Advanced Technology Latest Developments
Table 162. Beijing Beihang Advanced Industrial Technology Research Institute Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors
Table 163. Beijing Beihang Advanced Industrial Technology Research Institute Infrared Thermography NDT System Product Portfolios and Specifications
Table 164. Beijing Beihang Advanced Industrial Technology Research Institute Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 165. Beijing Beihang Advanced Industrial Technology Research Institute Main Business
Table 166. Beijing Beihang Advanced Industrial Technology Research Institute Latest Developments
Table 167. NOVELTEQ Basic Information, Infrared Thermography NDT System Manufacturing Base, Sales Area and Its Competitors
Table 168. NOVELTEQ Infrared Thermography NDT System Product Portfolios and Specifications
Table 169. NOVELTEQ Infrared Thermography NDT System Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 170. NOVELTEQ Main Business
Table 171. NOVELTEQ Latest Developments

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List Of Figures

LIST OF FIGURES

Figure 1. Picture of Infrared Thermography NDT System
Figure 2. Infrared Thermography NDT System Report Years Considered
Figure 3. Research Objectives
Figure 4. Research Methodology
Figure 5. Research Process and Data Source
Figure 6. Global Infrared Thermography NDT System Sales Growth Rate 2021-2032 (Units)
Figure 7. Global Infrared Thermography NDT System Revenue Growth Rate 2021-2032 ($ millions)
Figure 8. Infrared Thermography NDT System Sales by Geographic Region (2021, 2025 & 2032) & ($ millions)
Figure 9. Infrared Thermography NDT System Sales Market Share by Country/Region (2025)
Figure 10. Infrared Thermography NDT System Sales Market Share by Country/Region (2021, 2025 & 2032)
Figure 11. Product Picture of Flash Lamp Excitation
Figure 12. Product Picture of Continuous Light Excitation
Figure 13. Product Picture of Laser Excitation
Figure 14. Product Picture of Hot Air Excitation
Figure 15. Product Picture of Ultrasonic Excitation
Figure 16. Product Picture of Electromagnetic Induction Excitation
Figure 17. Global Infrared Thermography NDT System Sales Market Share by Type in 2026
Figure 18. Global Infrared Thermography NDT System Revenue Market Share by Type (2021-2026)
Figure 19. Product Picture of Mid-Wave Infrared (MWIR, 3–5 ?m)
Figure 20. Product Picture of Long-Wave Infrared (LWIR, 8–14 ?m)
Figure 21. Global Infrared Thermography NDT System Sales Market Share by Operating Wavelength in 2026
Figure 22. Global Infrared Thermography NDT System Revenue Market Share by Operating Wavelength (2021-2026)
Figure 23. Product Picture of Cooled
Figure 24. Product Picture of Uncooled
Figure 25. Global Infrared Thermography NDT System Sales Market Share by Cooling Type in 2026

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Figure 26. Global Infrared Thermography NDT System Revenue Market Share by Cooling Type (2021-2026)
Figure 27. Product Picture of Portable
Figure 28. Product Picture of Stationary
Figure 29. Global Infrared Thermography NDT System Sales Market Share by System Configuration in 2026
Figure 30. Global Infrared Thermography NDT System Revenue Market Share by System Configuration (2021-2026)
Figure 31. Infrared Thermography NDT System Consumed in Aerospace
Figure 32. Global Infrared Thermography NDT System Market: Aerospace (2021-2026) & (Units)
Figure 33. Infrared Thermography NDT System Consumed in Wind Energy
Figure 34. Global Infrared Thermography NDT System Market: Wind Energy (2021-2026) & (Units)
Figure 35. Infrared Thermography NDT System Consumed in Automotive
Figure 36. Global Infrared Thermography NDT System Market: Automotive (2021-2026) & (Units)
Figure 37. Infrared Thermography NDT System Consumed in Rail Transit
Figure 38. Global Infrared Thermography NDT System Market: Rail Transit (2021-2026) & (Units)
Figure 39. Infrared Thermography NDT System Consumed in Power Equipment
Figure 40. Global Infrared Thermography NDT System Market: Power Equipment (2021-2026) & (Units)
Figure 41. Infrared Thermography NDT System Consumed in Composite Manufacturing
Figure 42. Global Infrared Thermography NDT System Market: Composite Manufacturing (2021-2026) & (Units)
Figure 43. Infrared Thermography NDT System Consumed in Electronics & Semiconductor
Figure 44. Global Infrared Thermography NDT System Market: Electronics & Semiconductor (2021-2026) & (Units)
Figure 45. Infrared Thermography NDT System Consumed in Other
Figure 46. Global Infrared Thermography NDT System Market: Other (2021-2026) & (Units)
Figure 47. Global Infrared Thermography NDT System Sale Market Share by Application (2025)
Figure 48. Global Infrared Thermography NDT System Revenue Market Share by Application in 2025
Figure 49. Infrared Thermography NDT System Sales by Company in 2025 (Units)
Figure 50. Global Infrared Thermography NDT System Sales Market Share by

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Company in 2025
Figure 51. Infrared Thermography NDT System Revenue by Company in 2025 ($ millions)
Figure 52. Global Infrared Thermography NDT System Revenue Market Share by Company in 2025
Figure 53. Global Infrared Thermography NDT System Sales Market Share by Geographic Region (2021-2026)
Figure 54. Global Infrared Thermography NDT System Revenue Market Share by Geographic Region in 2025
Figure 55. Americas Infrared Thermography NDT System Sales 2021-2026 (Units)
Figure 56. Americas Infrared Thermography NDT System Revenue 2021-2026 ($ millions)
Figure 57. APAC Infrared Thermography NDT System Sales 2021-2026 (Units)
Figure 58. APAC Infrared Thermography NDT System Revenue 2021-2026 ($ millions)
Figure 59. Europe Infrared Thermography NDT System Sales 2021-2026 (Units)
Figure 60. Europe Infrared Thermography NDT System Revenue 2021-2026 ($ millions)
Figure 61. Middle East & Africa Infrared Thermography NDT System Sales 2021-2026 (Units)
Figure 62. Middle East & Africa Infrared Thermography NDT System Revenue 2021-2026 ($ millions)
Figure 63. Americas Infrared Thermography NDT System Sales Market Share by Country in 2025
Figure 64. Americas Infrared Thermography NDT System Revenue Market Share by Country (2021-2026)
Figure 65. Americas Infrared Thermography NDT System Sales Market Share by Type (2021-2026)
Figure 66. Americas Infrared Thermography NDT System Sales Market Share by Application (2021-2026)
Figure 67. United States Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 68. Canada Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 69. Mexico Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 70. Brazil Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 71. APAC Infrared Thermography NDT System Sales Market Share by Region in 2025
Figure 72. APAC Infrared Thermography NDT System Revenue Market Share by

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Region (2021-2026)
Figure 73. APAC Infrared Thermography NDT System Sales Market Share by Type (2021-2026)
Figure 74. APAC Infrared Thermography NDT System Sales Market Share by Application (2021-2026)
Figure 75. China Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 76. Japan Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 77. South Korea Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 78. Southeast Asia Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 79. India Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 80. Australia Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 81. China Taiwan Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 82. Europe Infrared Thermography NDT System Sales Market Share by Country in 2025
Figure 83. Europe Infrared Thermography NDT System Revenue Market Share by Country (2021-2026)
Figure 84. Europe Infrared Thermography NDT System Sales Market Share by Type (2021-2026)
Figure 85. Europe Infrared Thermography NDT System Sales Market Share by Application (2021-2026)
Figure 86. Germany Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 87. France Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 88. UK Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 89. Italy Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 90. Russia Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 91. Middle East & Africa Infrared Thermography NDT System Sales Market Share by Country (2021-2026)

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Figure 92. Middle East & Africa Infrared Thermography NDT System Sales Market Share by Type (2021-2026)
Figure 93. Middle East & Africa Infrared Thermography NDT System Sales Market Share by Application (2021-2026)
Figure 94. Egypt Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 95. South Africa Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 96. Israel Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 97. Turkey Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 98. GCC Countries Infrared Thermography NDT System Revenue Growth 2021-2026 ($ millions)
Figure 99. Manufacturing Cost Structure Analysis of Infrared Thermography NDT System in 2026
Figure 100. Manufacturing Process Analysis of Infrared Thermography NDT System
Figure 101. Industry Chain Structure of Infrared Thermography NDT System
Figure 102. Channels of Distribution
Figure 103. Global Infrared Thermography NDT System Sales Market Forecast by Region (2027-2032)
Figure 104. Global Infrared Thermography NDT System Revenue Market Share Forecast by Region (2027-2032)
Figure 105. Global Infrared Thermography NDT System Sales Market Share Forecast by Type (2027-2032)
Figure 106. Global Infrared Thermography NDT System Revenue Market Share Forecast by Type (2027-2032)
Figure 107. Global Infrared Thermography NDT System Sales Market Share Forecast by Application (2027-2032)
Figure 108. Global Infrared Thermography NDT System Revenue Market Share Forecast by Application (2027-2032)

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