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Global UKAS Temperature Calibration Services Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global UKAS Temperature Calibration Services market size is expected to reach $ 152 million by 2032, rising at a market growth of 5.1% CAGR during the forecast period (2026-2032).

UKAS temperature calibration services refer to professional metrological services provided by UKAS-accredited laboratories within their valid accreditation scope. These services include value comparison, calibration, measurement uncertainty assessment, and issuance of calibration results for temperature measuring instruments, temperature sensors, temperature sources, and temperature control equipment. This project focuses on the calibration activities of physical temperature values, primarily including platinum resistance thermometers, SPRTs, PRTs, RTDs, thermocouples, electronic thermometers, temperature probes, data loggers, temperature transmitters, liquid thermometers, dry-block furnaces, constant-temperature baths, furnace bodies, infrared and radiation thermometers, as well as temperature mapping for environmental chambers, incubators, refrigerators, freezers, sterilizers, and other temperature-controlled equipment within the corresponding UKAS accreditation scope.

Key Findings

Fixed-point and comparison calibration form the two core technical routes for UKAS Temperature Calibration Services

The -200°C to 850°C range forms the principal conventional calibration band defined in this study

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Calibration below -200°C or above 1800°C represents a specialized extreme-temperature service segment

Reference Standard Calibration carries higher traceability and metrological requirements than routine Working Instrument Calibration

The competitive scope comprises 33 studied providers across metrology networks, specialist laboratories and instrument-linked service organizations

Market Trends

UKAS Temperature Calibration Services are developing from stand-alone periodic calibration toward integrated measurement-assurance programs combining lower uncertainty, broader accredited scope, laboratory and on-site execution, digital certificates, calibration history and centralized asset management. Comparison calibration remains central to high-volume industrial work because resistance thermometers, thermocouples, probes, indicators and loggers can be processed efficiently in stable baths, furnaces and dry blocks, while fixed-point calibration retains an important role in higher-order standards and dissemination of ITS-90. NPL provides UKAS-accredited fixed-point calibration from cryogenic reference points through high-temperature metal and metal-carbon fixed points, and its standard platinum resistance thermometer services combine fixed-point and comparison approaches depending on instrument construction and required accuracy. At the same time, customers increasingly expect calibration providers to handle complete measurement systems, environmental chambers and installed equipment with reduced downtime. Digital test-equipment management, automated certificate generation and risk-based calibration intervals are therefore becoming important extensions of traditional laboratory competence, shifting competition toward lifecycle measurement support.

Market Dynamics

Drivers

Demand for UKAS Temperature Calibration Services is fundamentally supported by the need for accurate, traceable and auditable temperature measurement across quality-critical operations. UKAS states that ISO/IEC 17025 calibration accreditation provides confidence in measurement comparability, traceability and accuracy, with temperature explicitly covered within the metrology accreditation framework. Industrial users require

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recurring calibration for process sensors, furnaces, ovens, environmental equipment and production instrumentation; Aerospace applications place strong emphasis on thermal processing, environmental qualification and component testing; Pharmaceuticals and Biotechnology depend on controlled temperature measurement across laboratories, manufacturing, storage, sterilization and validation activities. Increasing sensor density and automated monitoring also expand the number of temperature points subject to periodic calibration. As quality systems become more data-driven, customers increasingly evaluate service providers on accredited scope, uncertainty, turnaround, on-site capability, multi-site consistency and the ability to manage large instrument populations.

Restraints

The market is constrained by the capital intensity and operational complexity required to maintain broad temperature capability. Comparison calibration requires highly stable baths, dry blocks, furnaces, cryogenic systems, reference thermometers and electrical measurement equipment, while each calibration point requires adequate thermal stabilization and control of immersion, gradients and heat-transfer effects. Fixed-point calibration requires even more specialized cells, high-purity materials, controlled furnaces and experienced metrology personnel. Extreme-temperature capability introduces further barriers: deep-cryogenic calibration depends on specialized low-temperature infrastructure, while temperatures above 1800°C increasingly require radiation thermometry, blackbody sources and high-temperature fixed points. NPL maintains high-temperature radiation reference points extending well beyond 1800°C, illustrating the specialized infrastructure required for this part of the market. These technical requirements raise fixed costs, limit laboratory throughput and make it difficult for smaller providers to economically maintain very broad accredited scopes.

Opportunities

The most attractive opportunities lie in Reference Standard Calibration, extreme-temperature services, on-site calibration and integrated calibration-management outsourcing. Reference thermometers and transfer standards require lower uncertainty, more rigorous traceability and stronger control of calibration methodology, creating a higher-value service layer around fixed points and precision comparison. The <-200°C or >1800°C range provides additional differentiation for laboratories capable of supporting cryogenic systems or high-temperature radiation thermometry. On-site services represent another important opportunity because large industrial systems,

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environmental equipment and process installations may be costly or impractical to remove from operation. WIKA's UK operations offer laboratory and on-site UKAS temperature calibration, while Testo Industrial Services combines accredited temperature calibration with equipment-management services and a broad group-wide portfolio of accredited procedures. Digital certificates, automated recalibration scheduling and consolidated multi-site asset histories can further increase customer retention and convert individual calibration transactions into recurring measurement-management relationships.

Challenges

The central industry challenge is maintaining technically defensible uncertainty and traceability across a highly heterogeneous installed base while customers simultaneously demand shorter lead times and lower lifecycle cost. Platinum resistance thermometers, thermocouples, infrared instruments, data loggers and complete temperature systems exhibit different sources of measurement error, including drift, inhomogeneity, immersion effects, thermal gradients, reference instability and electrical measurement uncertainty. UKAS also maintains dedicated guidance on temperature-measurement traceability, reflecting the importance of correctly managing reference thermometers, thermocouples and radiation thermometers within accredited calibration systems. Reference Standard Calibration requires particularly strong technical competence and uncertainty evaluation, while Working Instrument Calibration requires scale, automation and efficient batch processing. Providers must therefore balance metrology depth with throughput, technician availability, equipment utilization, geographic coverage and digital workflow. Routine comparison calibration also faces pricing pressure, making differentiated scope, extreme-temperature capability, industry expertise and service responsiveness increasingly important to sustainable positioning.

Value Chain Analysis

The upstream value chain for UKAS Temperature Calibration Services comprises national temperature standards, ITS-90 fixed-point cells, standard platinum resistance thermometers, reference thermocouples, radiation thermometers, precision resistance bridges, reference electrical instrumentation, stirred liquid baths, dry-block calibrators, furnaces, cryogenic equipment, blackbody sources, data-acquisition systems and calibration software. These assets form the physical and metrological foundation of traceability. NPL's UKAS scope illustrates this hierarchy: standard platinum resistance thermometers may be calibrated at ITS-90 fixed points or by comparison with reference

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thermometers, while high-temperature thermocouples use conventional ITS-90 fixed points, metal-carbon eutectic points and other specialized techniques.

The core service stage converts these standards into commercial value through instrument identification, inspection, stabilization, generation or realization of calibration temperatures, reference comparison, correction calculation, uncertainty evaluation, adjustment where applicable, certificate preparation and technical review. Value increases with lower uncertainty, wider accredited range, capability for difficult sensor geometries, fixed-point expertise, rapid turnaround and on-site execution. Downstream Industrial, Aerospace, Pharmaceuticals, Biotechnology and Other users apply calibration results to process control, validation, equipment qualification, product testing, quality assurance and audit documentation. Because temperature instruments drift during use and remain embedded throughout production and laboratory systems, periodic recalibration creates recurring service demand, while digital asset management increasingly adds an ongoing service layer beyond individual calibration events.

Segment Insights

By core calibration method, Comparison Temperature Calibration Services constitute the broad operational base of the market. They allow large numbers of working instruments—including resistance sensors, thermocouples, indicators, probes and data loggers—to be calibrated against traceable reference standards in controlled liquid baths, dry blocks or furnaces. The method provides flexibility across instrument types and calibration points and is therefore closely aligned with routine industrial calibration. Fixed-point Temperature Calibration Services represent a more specialized metrological tier, using reproducible phase-transition temperatures to establish high-quality reference points and support calibration of standard thermometers. NPL's UKAS-accredited fixed-point capability covers multiple ITS-90 points and high-temperature eutectic points, while Isothermal Technology's temperature-calibration equipment supports both comparison and fixed-point approaches.

By temperature range, -200°C–850°C constitutes the core conventional band used in this study and covers a broad spectrum of industrial resistance thermometers, thermocouples and electronic instruments. The <-200°C or >1800°C segment is technically more specialized, requiring cryogenic or high-temperature radiometric capability and creating stronger technical differentiation. By calibration object, Working Instrument Calibration is characterized by larger instrument populations, recurring calibration cycles and operational efficiency requirements, while Reference Standard Calibration places greater emphasis on uncertainty, stability, fixed-point capability and

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the integrity of the traceability chain.

Downstream Market Opportunities

Industrial applications provide a broad recurring demand base for UKAS Temperature Calibration Services because temperature is embedded in manufacturing, heat treatment, environmental control, process automation, laboratories and equipment maintenance. Aerospace demand is more technically intensive, with calibration supporting thermal processing, materials testing, engine-related measurements and environmental qualification. Pharmaceuticals and Biotechnology create particularly quality-sensitive opportunities through laboratory instruments, incubators, refrigerators, freezers, sterilization equipment, controlled manufacturing environments and research systems, where temperature records are closely linked to validation and quality management. Application-focused providers such as Don Whitley Scientific, LTE Scientific, Labcold and Priorclave connect calibration requirements with laboratory, incubation, refrigeration and sterilization equipment, while broader metrology providers can manage mixed fleets across multiple facilities. The higher-value opportunity is therefore expanding from single-instrument calibration toward coordinated management of complete temperature-measurement systems, including scheduled recalibration, on-site work, digital documentation and multi-site asset control.

Regional Insights

The United Kingdom represents the central market and accreditation base for UKAS Temperature Calibration Services. UKAS is the UK's national accreditation body and defines accredited calibration scopes under ISO/IEC 17025, while NPL provides the national temperature-measurement infrastructure and maintains UKAS-accredited capabilities across contact thermometry, fixed points and non-contact temperature measurement. The UK market also has a dense structure of multinational laboratories, instrument-linked calibration providers and independent regional specialists, supporting Industrial, Aerospace, Pharmaceuticals and Biotechnology customers with laboratory and on-site services. The competitive advantage of UK-based providers increasingly depends on proximity, turnaround, technical range and the ability to combine multiple calibration disciplines within a single service relationship.

International demand is linked primarily to multinational quality systems, cross-border manufacturing and customers requiring calibration results connected to UKAS-accredited measurement chains. Continental Europe contributes significant service

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capability through multinational calibration and instrumentation groups, while Asia-Pacific combines expanding industrial and life-science measurement requirements with stronger local metrology infrastructure. The studied market includes Centre Testing International Group Co., Ltd. and GRG Metrology & Test Group Co., Ltd. in China, together with YAMARI INDUSTRIES, CHINO Corporation and RKC Instrument in Japan. Regional opportunities center on locally available technical support, shorter turnaround, internationally aligned quality documentation and coordination between domestic calibration resources and UKAS-related customer requirements.

Competitive Landscape Analysis

The UKAS Temperature Calibration Services competitive landscape combines national metrology infrastructure, multinational calibration networks, measurement-instrument groups, application-specialist equipment companies and independent laboratories. NPL Management Ltd occupies a distinctive technical position through national temperature standards, ITS-90 fixed points and UKAS-accredited contact and non-contact thermometry, while Trescal and NMi Group participate through broader metrology and calibration-service infrastructures. Fortive Corporation, Testo SE & Co. KGaA, WIKA Group and AMETEK, Inc. combine strong measurement-instrument ecosystems with calibration-related technical capabilities, while Isothermal Technology Limited has a particularly strong position around fixed-point systems, calibration furnaces, baths, dry blocks and reference thermometry. UKAS-accredited temperature services within the wider WIKA organization include laboratory and on-site capabilities, and Trescal operates multiple UK laboratories with accredited temperature scopes. Absolute Calibration Limited, Southern Calibration Laboratories Limited, TMS Europe Ltd, Sensing Devices Ltd, Scotia Instrumentation Ltd, Tek Troniks Limited, Contronics Limited, BSRIA Limited, InCal Site Solutions Limited, Thermosense Limited, PreSet Calibration Services Limited, TechniVal Ltd, Calcert Instruments Ltd, Pendragon Scientific Ltd and Qrometric Ltd strengthen the specialist and regional laboratory layer. Don Whitley Scientific Limited, LTE Scientific Ltd, Klipspringer Ltd, Labcold Limited and Priorclave Ltd bring application-oriented capabilities associated with laboratory, pharmaceutical and life-science environments. Centre Testing International Group Co., Ltd. and GRG Metrology & Test Group Co., Ltd. broaden the competitive footprint in China, while YAMARI INDUSTRIES, CHINO Corporation and RKC Instrument add Japanese temperature-instrument and metrology expertise. Competitive differentiation is increasingly determined by accredited scope, measurement uncertainty, fixed-point competence, extreme-temperature coverage, on-site response, instrument and application expertise, digital asset management and customer-specific quality-system

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support.

Report Scope

This report studies the global UKAS Temperature Calibration Services demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for UKAS Temperature Calibration Services, 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 UKAS Temperature Calibration Services that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global UKAS Temperature Calibration Services total market, 2021-2032, (USD Million)

Global UKAS Temperature Calibration Services total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: UKAS Temperature Calibration Services total market, key domestic companies, and share, (USD Million)

Global UKAS Temperature Calibration Services revenue by player, revenue and market share 2021-2026, (USD Million)

Global UKAS Temperature Calibration Services total market by Type, CAGR, 2021-2032, (USD Million)

Global UKAS Temperature Calibration Services total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global UKAS Temperature Calibration Services market based on the following parameters - company overview, revenue, gross margin,

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product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Trescal, Fortive Corporation, Testo SE & Co. KGaA, NPL Management Ltd, NMi Group, Isothermal Technology Limited, WIKA Group, AMETEK, Inc., Absolute Calibration Limited, Southern Calibration Laboratories Limited, 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 UKAS Temperature Calibration Services market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), by player, by regions, 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 UKAS Temperature Calibration Services Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

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Market Segmentation

Global UKAS Temperature Calibration Services Market, Segmentation by Type:

Fixed-point Temperature Calibration Service

Comparative Temperature Calibration Service

Global UKAS Temperature Calibration Services Market, Segmentation by Calibration Objects:

-200?~850?

<-200? or >1800?

Global UKAS Temperature Calibration Services Market, Segmentation by Service Modes:

Standard Instrument Calibration

Working Instrument Calibration

Global UKAS Temperature Calibration Services Market, Segmentation by Application:

Industrial

Aerospace

Pharmaceutical

Biotechnology

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Other

Companies Profiled:

Trescal

Fortive Corporation

Testo SE & Co. KGaA

NPL Management Ltd

NMi Group

Isothermal Technology Limited

WIKA Group

AMETEK, Inc.

Absolute Calibration Limited

Southern Calibration Laboratories Limited

TMS Europe Ltd

Sensing Devices Ltd

Scotia Instrumentation Ltd

Tek Troniks Limited

Contronics Limited

Centre Testing International Group Co., Ltd.

GRG Metrology & Test Group Co., Ltd.

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BSRIA Limited

InCal Site Solutions Limited

Thermosense Limited

PreSet Calibration Services Limited

Don Whitley Scientific Limited

LTE Scientific Ltd

Klipspringer Ltd

TechniVal Ltd

Calcert Instruments Ltd

Labcold Limited

Priorclave Ltd

Pendragon Scientific Ltd

Qrometric Ltd

YAMARI INDUSTRIES

CHINO Corporation

RKC Instrument

Key Questions Answered

1. How big is the global UKAS Temperature Calibration Services market?
2. What is the demand of the global UKAS Temperature Calibration Services market?
3. What is the year over year growth of the global UKAS Temperature Calibration

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Services market?
4. What is the total value of the global UKAS Temperature Calibration Services market?
5. Who are the Major Players in the global UKAS Temperature Calibration Services market?
6. What are the growth factors driving the market demand?

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Contents

1 SUPPLY SUMMARY

1.1 UKAS Temperature Calibration Services Introduction
1.2 World UKAS Temperature Calibration Services Market Size & Forecast (2021 & 2025 & 2032)
1.3 World UKAS Temperature Calibration Services Total Market by Region (by Headquarter Location)
  1.3.1 World UKAS Temperature Calibration Services Market Size by Region (2021-2032), (by Headquarter Location)
  1.3.2 United States Based Company UKAS Temperature Calibration Services Revenue (2021-2032)
  1.3.3 China Based Company UKAS Temperature Calibration Services Revenue (2021-2032)
  1.3.4 Europe Based Company UKAS Temperature Calibration Services Revenue (2021-2032)
  1.3.5 Japan Based Company UKAS Temperature Calibration Services Revenue (2021-2032)
  1.3.6 South Korea Based Company UKAS Temperature Calibration Services Revenue (2021-2032)
  1.3.7 ASEAN Based Company UKAS Temperature Calibration Services Revenue (2021-2032)
  1.3.8 India Based Company UKAS Temperature Calibration Services Revenue (2021-2032)
1.4 Market Drivers, Restraints and Trends
  1.4.1 UKAS Temperature Calibration Services Market Drivers
  1.4.2 Factors Affecting Demand
  1.4.3 Major Market Trends

2 DEMAND SUMMARY

2.1 World UKAS Temperature Calibration Services Consumption Value (2021-2032)
2.2 World UKAS Temperature Calibration Services Consumption Value by Region
  2.2.1 World UKAS Temperature Calibration Services Consumption Value by Region (2021-2026)
  2.2.2 World UKAS Temperature Calibration Services Consumption Value Forecast by Region (2027-2032)
2.3 United States UKAS Temperature Calibration Services Consumption Value

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(2021-2032)
2.4 China UKAS Temperature Calibration Services Consumption Value (2021-2032)
2.5 Europe UKAS Temperature Calibration Services Consumption Value (2021-2032)
2.6 Japan UKAS Temperature Calibration Services Consumption Value (2021-2032)
2.7 South Korea UKAS Temperature Calibration Services Consumption Value (2021-2032)
2.8 ASEAN UKAS Temperature Calibration Services Consumption Value (2021-2032)
2.9 India UKAS Temperature Calibration Services Consumption Value (2021-2032)

3 WORLD UKAS TEMPERATURE CALIBRATION SERVICES COMPANIES COMPETITIVE ANALYSIS

3.1 World UKAS Temperature Calibration Services Revenue by Player (2021-2026)
3.2 Industry Rank and Concentration Rate (CR)
  3.2.1 Global UKAS Temperature Calibration Services Industry Rank of Major Players
  3.2.2 Global Concentration Ratios (CR4) for UKAS Temperature Calibration Services in 2025
  3.2.3 Global Concentration Ratios (CR8) for UKAS Temperature Calibration Services in 2025
3.3 UKAS Temperature Calibration Services Company Evaluation Quadrant
3.4 UKAS Temperature Calibration Services Market: Overall Company Footprint Analysis
  3.4.1 UKAS Temperature Calibration Services Market: Region Footprint
  3.4.2 UKAS Temperature Calibration Services Market: Company Product Type Footprint
  3.4.3 UKAS Temperature Calibration Services Market: Company Product Application Footprint
3.5 Competitive Environment
  3.5.1 Historical Structure of the Industry
  3.5.2 Barriers of Market Entry
  3.5.3 Factors of Competition
3.6 Mergers & Acquisitions Activity

4 UNITED STATES VS CHINA VS REST OF WORLD (BY HEADQUARTER LOCATION)

4.1 United States VS China: UKAS Temperature Calibration Services Revenue Comparison (by Headquarter Location)
  4.1.1 United States VS China: UKAS Temperature Calibration Services Revenue

+357 96 030922
info@marketpublishers.com

Comparison (2021 & 2025 & 2032) (by Headquarter Location)
4.1.2 United States VS China: UKAS Temperature Calibration Services Revenue Market Share Comparison (2021 & 2025 & 2032)
4.2 United States Based Companies VS China Based Companies: UKAS Temperature Calibration Services Consumption Value Comparison
4.2.1 United States VS China: UKAS Temperature Calibration Services Consumption Value Comparison (2021 & 2025 & 2032)
4.2.2 United States VS China: UKAS Temperature Calibration Services Consumption Value Market Share Comparison (2021 & 2025 & 2032)
4.3 United States Based UKAS Temperature Calibration Services Companies and Market Share, 2021-2026
4.3.1 United States Based UKAS Temperature Calibration Services Companies, Headquarters (States, Country)
4.3.2 United States Based Companies UKAS Temperature Calibration Services Revenue, (2021-2026)
4.4 China Based Companies UKAS Temperature Calibration Services Revenue and Market Share, 2021-2026
4.4.1 China Based UKAS Temperature Calibration Services Companies, Company Headquarters (Province, Country)
4.4.2 China Based Companies UKAS Temperature Calibration Services Revenue, (2021-2026)
4.5 Rest of World Based UKAS Temperature Calibration Services Companies and Market Share, 2021-2026
4.5.1 Rest of World Based UKAS Temperature Calibration Services Companies, Headquarters (Province, Country)
4.5.2 Rest of World Based Companies UKAS Temperature Calibration Services Revenue (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World UKAS Temperature Calibration Services Market Size Overview by Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 Fixed-point Temperature Calibration Service
5.2.2 Comparative Temperature Calibration Service
5.3 Market Segment by Type
5.3.1 World UKAS Temperature Calibration Services Market Size by Type (2021-2026)
5.3.2 World UKAS Temperature Calibration Services Market Size by Type (2027-2032)
5.3.3 World UKAS Temperature Calibration Services Market Size Market Share by

+357 96 030922
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Type (2027-2032)

6 MARKET ANALYSIS BY CALIBRATION OBJECTS

6.1 World UKAS Temperature Calibration Services Market Size Overview by Calibration Objects: 2021 VS 2025 VS 2032
6.2 Segment Introduction by Calibration Objects
  6.2.1 -200?~850?
  6.2.2 <-200? or >1800?
6.3 Market Segment by Calibration Objects
  6.3.1 World UKAS Temperature Calibration Services Market Size by Calibration Objects (2021-2026)
  6.3.2 World UKAS Temperature Calibration Services Market Size by Calibration Objects (2027-2032)
  6.3.3 World UKAS Temperature Calibration Services Market Size Market Share by Calibration Objects (2027-2032)

7 MARKET ANALYSIS BY SERVICE MODES

7.1 World UKAS Temperature Calibration Services Market Size Overview by Service Modes: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Service Modes
  7.2.1 Standard Instrument Calibration
  7.2.2 Working Instrument Calibration
7.3 Market Segment by Service Modes
  7.3.1 World UKAS Temperature Calibration Services Market Size by Service Modes (2021-2026)
  7.3.2 World UKAS Temperature Calibration Services Market Size by Service Modes (2027-2032)
  7.3.3 World UKAS Temperature Calibration Services Market Size Market Share by Service Modes (2027-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World UKAS Temperature Calibration Services Market Size Overview by Application: 2021 VS 2025 VS 2032
8.2 Segment Introduction by Application
  8.2.1 Industrial
  8.2.2 Aerospace

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8.2.3 Pharmaceutical
8.2.4 Biotechnology
8.2.5 Other
8.3 Market Segment by Application
8.3.1 World UKAS Temperature Calibration Services Market Size by Application (2021-2026)
8.3.2 World UKAS Temperature Calibration Services Market Size by Application (2027-2032)
8.3.3 World UKAS Temperature Calibration Services Market Size Market Share by Application (2021-2032)

9 COMPANY PROFILES

9.1 Trescal
9.1.1 Trescal Details
9.1.2 Trescal Major Business
9.1.3 Trescal UKAS Temperature Calibration Services Product and Services
9.1.4 Trescal UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.1.5 Trescal Recent Developments/Updates
9.1.6 Trescal Competitive Strengths & Weaknesses
9.2 Fortive Corporation
9.2.1 Fortive Corporation Details
9.2.2 Fortive Corporation Major Business
9.2.3 Fortive Corporation UKAS Temperature Calibration Services Product and Services
9.2.4 Fortive Corporation UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.2.5 Fortive Corporation Recent Developments/Updates
9.2.6 Fortive Corporation Competitive Strengths & Weaknesses
9.3 Testo SE & Co. KGaA
9.3.1 Testo SE & Co. KGaA Details
9.3.2 Testo SE & Co. KGaA Major Business
9.3.3 Testo SE & Co. KGaA UKAS Temperature Calibration Services Product and Services
9.3.4 Testo SE & Co. KGaA UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.3.5 Testo SE & Co. KGaA Recent Developments/Updates
9.3.6 Testo SE & Co. KGaA Competitive Strengths & Weaknesses

+357 96 030922
info@marketpublishers.com

9.4 NPL Management Ltd
9.4.1 NPL Management Ltd Details
9.4.2 NPL Management Ltd Major Business
9.4.3 NPL Management Ltd UKAS Temperature Calibration Services Product and Services
9.4.4 NPL Management Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.4.5 NPL Management Ltd Recent Developments/Updates
9.4.6 NPL Management Ltd Competitive Strengths & Weaknesses
9.5 NMi Group
9.5.1 NMi Group Details
9.5.2 NMi Group Major Business
9.5.3 NMi Group UKAS Temperature Calibration Services Product and Services
9.5.4 NMi Group UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.5.5 NMi Group Recent Developments/Updates
9.5.6 NMi Group Competitive Strengths & Weaknesses
9.6 Isothermal Technology Limited
9.6.1 Isothermal Technology Limited Details
9.6.2 Isothermal Technology Limited Major Business
9.6.3 Isothermal Technology Limited UKAS Temperature Calibration Services Product and Services
9.6.4 Isothermal Technology Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.6.5 Isothermal Technology Limited Recent Developments/Updates
9.6.6 Isothermal Technology Limited Competitive Strengths & Weaknesses
9.7 WIKA Group
9.7.1 WIKA Group Details
9.7.2 WIKA Group Major Business
9.7.3 WIKA Group UKAS Temperature Calibration Services Product and Services
9.7.4 WIKA Group UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.7.5 WIKA Group Recent Developments/Updates
9.7.6 WIKA Group Competitive Strengths & Weaknesses
9.8 AMETEK, Inc.
9.8.1 AMETEK, Inc. Details
9.8.2 AMETEK, Inc. Major Business
9.8.3 AMETEK, Inc. UKAS Temperature Calibration Services Product and Services
9.8.4 AMETEK, Inc. UKAS Temperature Calibration Services Revenue, Gross Margin

+357 96 030922
info@marketpublishers.com

and Market Share (2021-2026)
9.8.5 AMETEK, Inc. Recent Developments/Updates
9.8.6 AMETEK, Inc. Competitive Strengths & Weaknesses
9.9 Absolute Calibration Limited
9.9.1 Absolute Calibration Limited Details
9.9.2 Absolute Calibration Limited Major Business
9.9.3 Absolute Calibration Limited UKAS Temperature Calibration Services Product and Services
9.9.4 Absolute Calibration Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.9.5 Absolute Calibration Limited Recent Developments/Updates
9.9.6 Absolute Calibration Limited Competitive Strengths & Weaknesses
9.10 Southern Calibration Laboratories Limited
9.10.1 Southern Calibration Laboratories Limited Details
9.10.2 Southern Calibration Laboratories Limited Major Business
9.10.3 Southern Calibration Laboratories Limited UKAS Temperature Calibration Services Product and Services
9.10.4 Southern Calibration Laboratories Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.10.5 Southern Calibration Laboratories Limited Recent Developments/Updates
9.10.6 Southern Calibration Laboratories Limited Competitive Strengths & Weaknesses
9.11 TMS Europe Ltd
9.11.1 TMS Europe Ltd Details
9.11.2 TMS Europe Ltd Major Business
9.11.3 TMS Europe Ltd UKAS Temperature Calibration Services Product and Services
9.11.4 TMS Europe Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.11.5 TMS Europe Ltd Recent Developments/Updates
9.11.6 TMS Europe Ltd Competitive Strengths & Weaknesses
9.12 Sensing Devices Ltd
9.12.1 Sensing Devices Ltd Details
9.12.2 Sensing Devices Ltd Major Business
9.12.3 Sensing Devices Ltd UKAS Temperature Calibration Services Product and Services
9.12.4 Sensing Devices Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.12.5 Sensing Devices Ltd Recent Developments/Updates
9.12.6 Sensing Devices Ltd Competitive Strengths & Weaknesses

+357 96 030922
info@marketpublishers.com

9.13 Scotia Instrumentation Ltd
9.13.1 Scotia Instrumentation Ltd Details
9.13.2 Scotia Instrumentation Ltd Major Business
9.13.3 Scotia Instrumentation Ltd UKAS Temperature Calibration Services Product and Services
9.13.4 Scotia Instrumentation Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.13.5 Scotia Instrumentation Ltd Recent Developments/Updates
9.13.6 Scotia Instrumentation Ltd Competitive Strengths & Weaknesses
9.14 Tek Troniks Limited
9.14.1 Tek Troniks Limited Details
9.14.2 Tek Troniks Limited Major Business
9.14.3 Tek Troniks Limited UKAS Temperature Calibration Services Product and Services
9.14.4 Tek Troniks Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.14.5 Tek Troniks Limited Recent Developments/Updates
9.14.6 Tek Troniks Limited Competitive Strengths & Weaknesses
9.15 Contronics Limited
9.15.1 Contronics Limited Details
9.15.2 Contronics Limited Major Business
9.15.3 Contronics Limited UKAS Temperature Calibration Services Product and Services
9.15.4 Contronics Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.15.5 Contronics Limited Recent Developments/Updates
9.15.6 Contronics Limited Competitive Strengths & Weaknesses
9.16 Centre Testing International Group Co., Ltd.
9.16.1 Centre Testing International Group Co., Ltd. Details
9.16.2 Centre Testing International Group Co., Ltd. Major Business
9.16.3 Centre Testing International Group Co., Ltd. UKAS Temperature Calibration Services Product and Services
9.16.4 Centre Testing International Group Co., Ltd. UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.16.5 Centre Testing International Group Co., Ltd. Recent Developments/Updates
9.16.6 Centre Testing International Group Co., Ltd. Competitive Strengths & Weaknesses
9.17 GRG Metrology & Test Group Co., Ltd.
9.17.1 GRG Metrology & Test Group Co., Ltd. Details

+357 96 030922
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9.17.2 GRG Metrology & Test Group Co., Ltd. Major Business
9.17.3 GRG Metrology & Test Group Co., Ltd. UKAS Temperature Calibration Services Product and Services
9.17.4 GRG Metrology & Test Group Co., Ltd. UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.17.5 GRG Metrology & Test Group Co., Ltd. Recent Developments/Updates
9.17.6 GRG Metrology & Test Group Co., Ltd. Competitive Strengths & Weaknesses
9.18 BSRIA Limited
9.18.1 BSRIA Limited Details
9.18.2 BSRIA Limited Major Business
9.18.3 BSRIA Limited UKAS Temperature Calibration Services Product and Services
9.18.4 BSRIA Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.18.5 BSRIA Limited Recent Developments/Updates
9.18.6 BSRIA Limited Competitive Strengths & Weaknesses
9.19 InCal Site Solutions Limited
9.19.1 InCal Site Solutions Limited Details
9.19.2 InCal Site Solutions Limited Major Business
9.19.3 InCal Site Solutions Limited UKAS Temperature Calibration Services Product and Services
9.19.4 InCal Site Solutions Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.19.5 InCal Site Solutions Limited Recent Developments/Updates
9.19.6 InCal Site Solutions Limited Competitive Strengths & Weaknesses
9.20 Thermosense Limited
9.20.1 Thermosense Limited Details
9.20.2 Thermosense Limited Major Business
9.20.3 Thermosense Limited UKAS Temperature Calibration Services Product and Services
9.20.4 Thermosense Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.20.5 Thermosense Limited Recent Developments/Updates
9.20.6 Thermosense Limited Competitive Strengths & Weaknesses
9.21 PreSet Calibration Services Limited
9.21.1 PreSet Calibration Services Limited Details
9.21.2 PreSet Calibration Services Limited Major Business
9.21.3 PreSet Calibration Services Limited UKAS Temperature Calibration Services Product and Services
9.21.4 PreSet Calibration Services Limited UKAS Temperature Calibration Services

+357 96 030922
info@marketpublishers.com

Revenue, Gross Margin and Market Share (2021-2026)
9.21.5 PreSet Calibration Services Limited Recent Developments/Updates
9.21.6 PreSet Calibration Services Limited Competitive Strengths & Weaknesses
9.22 Don Whitley Scientific Limited
9.22.1 Don Whitley Scientific Limited Details
9.22.2 Don Whitley Scientific Limited Major Business
9.22.3 Don Whitley Scientific Limited UKAS Temperature Calibration Services Product and Services
9.22.4 Don Whitley Scientific Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.22.5 Don Whitley Scientific Limited Recent Developments/Updates
9.22.6 Don Whitley Scientific Limited Competitive Strengths & Weaknesses
9.23 LTE Scientific Ltd
9.23.1 LTE Scientific Ltd Details
9.23.2 LTE Scientific Ltd Major Business
9.23.3 LTE Scientific Ltd UKAS Temperature Calibration Services Product and Services
9.23.4 LTE Scientific Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.23.5 LTE Scientific Ltd Recent Developments/Updates
9.23.6 LTE Scientific Ltd Competitive Strengths & Weaknesses
9.24 Klipspringer Ltd
9.24.1 Klipspringer Ltd Details
9.24.2 Klipspringer Ltd Major Business
9.24.3 Klipspringer Ltd UKAS Temperature Calibration Services Product and Services
9.24.4 Klipspringer Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.24.5 Klipspringer Ltd Recent Developments/Updates
9.24.6 Klipspringer Ltd Competitive Strengths & Weaknesses
9.25 TechniVal Ltd
9.25.1 TechniVal Ltd Details
9.25.2 TechniVal Ltd Major Business
9.25.3 TechniVal Ltd UKAS Temperature Calibration Services Product and Services
9.25.4 TechniVal Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.25.5 TechniVal Ltd Recent Developments/Updates
9.25.6 TechniVal Ltd Competitive Strengths & Weaknesses
9.26 Calcert Instruments Ltd
9.26.1 Calcert Instruments Ltd Details

+357 96 030922
info@marketpublishers.com

9.26.2 Calcert Instruments Ltd Major Business
9.26.3 Calcert Instruments Ltd UKAS Temperature Calibration Services Product and Services
9.26.4 Calcert Instruments Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.26.5 Calcert Instruments Ltd Recent Developments/Updates
9.26.6 Calcert Instruments Ltd Competitive Strengths & Weaknesses
9.27 Labcold Limited
9.27.1 Labcold Limited Details
9.27.2 Labcold Limited Major Business
9.27.3 Labcold Limited UKAS Temperature Calibration Services Product and Services
9.27.4 Labcold Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.27.5 Labcold Limited Recent Developments/Updates
9.27.6 Labcold Limited Competitive Strengths & Weaknesses
9.28 Priorclave Ltd
9.28.1 Priorclave Ltd Details
9.28.2 Priorclave Ltd Major Business
9.28.3 Priorclave Ltd UKAS Temperature Calibration Services Product and Services
9.28.4 Priorclave Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.28.5 Priorclave Ltd Recent Developments/Updates
9.28.6 Priorclave Ltd Competitive Strengths & Weaknesses
9.29 Pendragon Scientific Ltd
9.29.1 Pendragon Scientific Ltd Details
9.29.2 Pendragon Scientific Ltd Major Business
9.29.3 Pendragon Scientific Ltd UKAS Temperature Calibration Services Product and Services
9.29.4 Pendragon Scientific Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.29.5 Pendragon Scientific Ltd Recent Developments/Updates
9.29.6 Pendragon Scientific Ltd Competitive Strengths & Weaknesses
9.30 Qrometric Ltd
9.30.1 Qrometric Ltd Details
9.30.2 Qrometric Ltd Major Business
9.30.3 Qrometric Ltd UKAS Temperature Calibration Services Product and Services
9.30.4 Qrometric Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.30.5 Qrometric Ltd Recent Developments/Updates

+357 96 030922
info@marketpublishers.com

9.30.6 Qrometric Ltd Competitive Strengths & Weaknesses
9.31 YAMARI INDUSTRIES
9.31.1 YAMARI INDUSTRIES Details
9.31.2 YAMARI INDUSTRIES Major Business
9.31.3 YAMARI INDUSTRIES UKAS Temperature Calibration Services Product and Services
9.31.4 YAMARI INDUSTRIES UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.31.5 YAMARI INDUSTRIES Recent Developments/Updates
9.31.6 YAMARI INDUSTRIES Competitive Strengths & Weaknesses
9.32 CHINO Corporation
9.32.1 CHINO Corporation Details
9.32.2 CHINO Corporation Major Business
9.32.3 CHINO Corporation UKAS Temperature Calibration Services Product and Services
9.32.4 CHINO Corporation UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.32.5 CHINO Corporation Recent Developments/Updates
9.32.6 CHINO Corporation Competitive Strengths & Weaknesses
9.33 RKC Instrument
9.33.1 RKC Instrument Details
9.33.2 RKC Instrument Major Business
9.33.3 RKC Instrument UKAS Temperature Calibration Services Product and Services
9.33.4 RKC Instrument UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026)
9.33.5 RKC Instrument Recent Developments/Updates
9.33.6 RKC Instrument Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 UKAS Temperature Calibration Services Industry Chain
10.2 UKAS Temperature Calibration Services Upstream Analysis
10.3 UKAS Temperature Calibration Services Midstream Analysis
10.4 UKAS Temperature Calibration Services Downstream Analysis

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

+357 96 030922
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12.1 Methodology
12.2 Research Process and Data Source
12.3 Disclaimer

+357 96 030922
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List Of Tables

LIST OF TABLES

Table 1. World UKAS Temperature Calibration Services Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)
Table 2. World UKAS Temperature Calibration Services Revenue by Region (2021-2026) & (USD Million), (by Headquarter Location)
Table 3. World UKAS Temperature Calibration Services Revenue by Region (2027-2032) & (USD Million), (by Headquarter Location)
Table 4. World UKAS Temperature Calibration Services Revenue Market Share by Region (2021-2026), (by Headquarter Location)
Table 5. World UKAS Temperature Calibration Services Revenue Market Share by Region (2027-2032), (by Headquarter Location)
Table 6. Major Market Trends
Table 7. World UKAS Temperature Calibration Services Consumption Value Growth Rate Forecast by Region (2021 & 2025 & 2032) & (USD Million)
Table 8. World UKAS Temperature Calibration Services Consumption Value by Region (2021-2026) & (USD Million)
Table 9. World UKAS Temperature Calibration Services Consumption Value Forecast by Region (2027-2032) & (USD Million)
Table 10. World UKAS Temperature Calibration Services Revenue by Player (2021-2026) & (USD Million)
Table 11. Revenue Market Share of Key UKAS Temperature Calibration Services Players in 2025
Table 12. World UKAS Temperature Calibration Services Industry Rank of Major Player, Based on Revenue in 2025
Table 13. Global UKAS Temperature Calibration Services Company Evaluation Quadrant
Table 14. Head Office of Key UKAS Temperature Calibration Services Players
Table 15. UKAS Temperature Calibration Services Market: Company Product Type Footprint
Table 16. UKAS Temperature Calibration Services Market: Company Product Application Footprint
Table 17. UKAS Temperature Calibration Services Mergers & Acquisitions Activity
Table 18. United States VS China UKAS Temperature Calibration Services Revenue Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 19. United States VS China UKAS Temperature Calibration Services Consumption Value Comparison, (2021 & 2025 & 2032) & (USD Million)

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Table 20. United States Based UKAS Temperature Calibration Services Companies, Headquarters (States, Country)
Table 21. United States Based Companies UKAS Temperature Calibration Services Revenue, (2021-2026) & (USD Million)
Table 22. United States Based Companies UKAS Temperature Calibration Services Revenue Market Share (2021-2026)
Table 23. China Based UKAS Temperature Calibration Services Companies, Headquarters (Province, Country)
Table 24. China Based Companies UKAS Temperature Calibration Services Revenue, (2021-2026) & (USD Million)
Table 25. China Based Companies UKAS Temperature Calibration Services Revenue Market Share (2021-2026)
Table 26. Rest of World Based UKAS Temperature Calibration Services Companies, Headquarters (Province, Country)
Table 27. Rest of World Based Companies UKAS Temperature Calibration Services Revenue (2021-2026) & (USD Million)
Table 28. Rest of World Based Companies UKAS Temperature Calibration Services Revenue Market Share (2021-2026)
Table 29. World UKAS Temperature Calibration Services Market Size by Type, (USD Million), 2021 & 2025 & 2032
Table 30. World UKAS Temperature Calibration Services Market Size Value by Type (2021-2026) & (USD Million)
Table 31. World UKAS Temperature Calibration Services Market Size by Type (2027-2032) & (USD Million)
Table 32. World UKAS Temperature Calibration Services Market Size by Calibration Objects, (USD Million), 2021 & 2025 & 2032
Table 33. World UKAS Temperature Calibration Services Market Size Value by Calibration Objects (2021-2026) & (USD Million)
Table 34. World UKAS Temperature Calibration Services Market Size by Calibration Objects (2027-2032) & (USD Million)
Table 35. World UKAS Temperature Calibration Services Market Size by Service Modes, (USD Million), 2021 & 2025 & 2032
Table 36. World UKAS Temperature Calibration Services Market Size Value by Service Modes (2021-2026) & (USD Million)
Table 37. World UKAS Temperature Calibration Services Market Size by Service Modes (2027-2032) & (USD Million)
Table 38. World UKAS Temperature Calibration Services Market Size by Application, (USD Million), 2021 & 2025 & 2032
Table 39. World UKAS Temperature Calibration Services Market Size by Application

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(2021-2026) & (USD Million)
Table 40. World UKAS Temperature Calibration Services Market Size by Application (2027-2032) & (USD Million)
Table 41. Trescal Basic Information, Manufacturing Base and Competitors
Table 42. Trescal Major Business
Table 43. Trescal UKAS Temperature Calibration Services Product and Services
Table 44. Trescal UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 45. Trescal Recent Developments/Updates
Table 46. Trescal Competitive Strengths & Weaknesses
Table 47. Fortive Corporation Basic Information, Manufacturing Base and Competitors
Table 48. Fortive Corporation Major Business
Table 49. Fortive Corporation UKAS Temperature Calibration Services Product and Services
Table 50. Fortive Corporation UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 51. Fortive Corporation Recent Developments/Updates
Table 52. Fortive Corporation Competitive Strengths & Weaknesses
Table 53. Testo SE & Co. KGaA Basic Information, Manufacturing Base and Competitors
Table 54. Testo SE & Co. KGaA Major Business
Table 55. Testo SE & Co. KGaA UKAS Temperature Calibration Services Product and Services
Table 56. Testo SE & Co. KGaA UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 57. Testo SE & Co. KGaA Recent Developments/Updates
Table 58. Testo SE & Co. KGaA Competitive Strengths & Weaknesses
Table 59. NPL Management Ltd Basic Information, Manufacturing Base and Competitors
Table 60. NPL Management Ltd Major Business
Table 61. NPL Management Ltd UKAS Temperature Calibration Services Product and Services
Table 62. NPL Management Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 63. NPL Management Ltd Recent Developments/Updates
Table 64. NPL Management Ltd Competitive Strengths & Weaknesses
Table 65. NMi Group Basic Information, Manufacturing Base and Competitors
Table 66. NMi Group Major Business
Table 67. NMi Group UKAS Temperature Calibration Services Product and Services

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Table 68. NMi Group UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 69. NMi Group Recent Developments/Updates
Table 70. NMi Group Competitive Strengths & Weaknesses
Table 71. Isothermal Technology Limited Basic Information, Manufacturing Base and Competitors
Table 72. Isothermal Technology Limited Major Business
Table 73. Isothermal Technology Limited UKAS Temperature Calibration Services Product and Services
Table 74. Isothermal Technology Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 75. Isothermal Technology Limited Recent Developments/Updates
Table 76. Isothermal Technology Limited Competitive Strengths & Weaknesses
Table 77. WIKA Group Basic Information, Manufacturing Base and Competitors
Table 78. WIKA Group Major Business
Table 79. WIKA Group UKAS Temperature Calibration Services Product and Services
Table 80. WIKA Group UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 81. WIKA Group Recent Developments/Updates
Table 82. WIKA Group Competitive Strengths & Weaknesses
Table 83. AMETEK, Inc. Basic Information, Manufacturing Base and Competitors
Table 84. AMETEK, Inc. Major Business
Table 85. AMETEK, Inc. UKAS Temperature Calibration Services Product and Services
Table 86. AMETEK, Inc. UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 87. AMETEK, Inc. Recent Developments/Updates
Table 88. AMETEK, Inc. Competitive Strengths & Weaknesses
Table 89. Absolute Calibration Limited Basic Information, Manufacturing Base and Competitors
Table 90. Absolute Calibration Limited Major Business
Table 91. Absolute Calibration Limited UKAS Temperature Calibration Services Product and Services
Table 92. Absolute Calibration Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 93. Absolute Calibration Limited Recent Developments/Updates
Table 94. Absolute Calibration Limited Competitive Strengths & Weaknesses
Table 95. Southern Calibration Laboratories Limited Basic Information, Manufacturing Base and Competitors
Table 96. Southern Calibration Laboratories Limited Major Business

+357 96 030922
info@marketpublishers.com

Table 97. Southern Calibration Laboratories Limited UKAS Temperature Calibration Services Product and Services
Table 98. Southern Calibration Laboratories Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 99. Southern Calibration Laboratories Limited Recent Developments/Updates
Table 100. Southern Calibration Laboratories Limited Competitive Strengths & Weaknesses
Table 101. TMS Europe Ltd Basic Information, Manufacturing Base and Competitors
Table 102. TMS Europe Ltd Major Business
Table 103. TMS Europe Ltd UKAS Temperature Calibration Services Product and Services
Table 104. TMS Europe Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 105. TMS Europe Ltd Recent Developments/Updates
Table 106. TMS Europe Ltd Competitive Strengths & Weaknesses
Table 107. Sensing Devices Ltd Basic Information, Manufacturing Base and Competitors
Table 108. Sensing Devices Ltd Major Business
Table 109. Sensing Devices Ltd UKAS Temperature Calibration Services Product and Services
Table 110. Sensing Devices Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 111. Sensing Devices Ltd Recent Developments/Updates
Table 112. Sensing Devices Ltd Competitive Strengths & Weaknesses
Table 113. Scotia Instrumentation Ltd Basic Information, Manufacturing Base and Competitors
Table 114. Scotia Instrumentation Ltd Major Business
Table 115. Scotia Instrumentation Ltd UKAS Temperature Calibration Services Product and Services
Table 116. Scotia Instrumentation Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 117. Scotia Instrumentation Ltd Recent Developments/Updates
Table 118. Scotia Instrumentation Ltd Competitive Strengths & Weaknesses
Table 119. Tek Troniks Limited Basic Information, Manufacturing Base and Competitors
Table 120. Tek Troniks Limited Major Business
Table 121. Tek Troniks Limited UKAS Temperature Calibration Services Product and Services
Table 122. Tek Troniks Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

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info@marketpublishers.com

Table 123. Tek Troniks Limited Recent Developments/Updates
Table 124. Tek Troniks Limited Competitive Strengths & Weaknesses
Table 125. Contronics Limited Basic Information, Manufacturing Base and Competitors
Table 126. Contronics Limited Major Business
Table 127. Contronics Limited UKAS Temperature Calibration Services Product and Services
Table 128. Contronics Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 129. Contronics Limited Recent Developments/Updates
Table 130. Contronics Limited Competitive Strengths & Weaknesses
Table 131. Centre Testing International Group Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 132. Centre Testing International Group Co., Ltd. Major Business
Table 133. Centre Testing International Group Co., Ltd. UKAS Temperature Calibration Services Product and Services
Table 134. Centre Testing International Group Co., Ltd. UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 135. Centre Testing International Group Co., Ltd. Recent Developments/Updates
Table 136. Centre Testing International Group Co., Ltd. Competitive Strengths & Weaknesses
Table 137. GRG Metrology & Test Group Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 138. GRG Metrology & Test Group Co., Ltd. Major Business
Table 139. GRG Metrology & Test Group Co., Ltd. UKAS Temperature Calibration Services Product and Services
Table 140. GRG Metrology & Test Group Co., Ltd. UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 141. GRG Metrology & Test Group Co., Ltd. Recent Developments/Updates
Table 142. GRG Metrology & Test Group Co., Ltd. Competitive Strengths & Weaknesses
Table 143. BSRIA Limited Basic Information, Manufacturing Base and Competitors
Table 144. BSRIA Limited Major Business
Table 145. BSRIA Limited UKAS Temperature Calibration Services Product and Services
Table 146. BSRIA Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 147. BSRIA Limited Recent Developments/Updates
Table 148. BSRIA Limited Competitive Strengths & Weaknesses
Table 149. InCal Site Solutions Limited Basic Information, Manufacturing Base and

+357 96 030922
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Competitors
Table 150. InCal Site Solutions Limited Major Business
Table 151. InCal Site Solutions Limited UKAS Temperature Calibration Services Product and Services
Table 152. InCal Site Solutions Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 153. InCal Site Solutions Limited Recent Developments/Updates
Table 154. InCal Site Solutions Limited Competitive Strengths & Weaknesses
Table 155. Thermosense Limited Basic Information, Manufacturing Base and Competitors
Table 156. Thermosense Limited Major Business
Table 157. Thermosense Limited UKAS Temperature Calibration Services Product and Services
Table 158. Thermosense Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 159. Thermosense Limited Recent Developments/Updates
Table 160. Thermosense Limited Competitive Strengths & Weaknesses
Table 161. PreSet Calibration Services Limited Basic Information, Manufacturing Base and Competitors
Table 162. PreSet Calibration Services Limited Major Business
Table 163. PreSet Calibration Services Limited UKAS Temperature Calibration Services Product and Services
Table 164. PreSet Calibration Services Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 165. PreSet Calibration Services Limited Recent Developments/Updates
Table 166. PreSet Calibration Services Limited Competitive Strengths & Weaknesses
Table 167. Don Whitley Scientific Limited Basic Information, Manufacturing Base and Competitors
Table 168. Don Whitley Scientific Limited Major Business
Table 169. Don Whitley Scientific Limited UKAS Temperature Calibration Services Product and Services
Table 170. Don Whitley Scientific Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 171. Don Whitley Scientific Limited Recent Developments/Updates
Table 172. Don Whitley Scientific Limited Competitive Strengths & Weaknesses
Table 173. LTE Scientific Ltd Basic Information, Manufacturing Base and Competitors
Table 174. LTE Scientific Ltd Major Business
Table 175. LTE Scientific Ltd UKAS Temperature Calibration Services Product and Services

+357 96 030922
info@marketpublishers.com

Table 176. LTE Scientific Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 177. LTE Scientific Ltd Recent Developments/Updates
Table 178. LTE Scientific Ltd Competitive Strengths & Weaknesses
Table 179. Klipspringer Ltd Basic Information, Manufacturing Base and Competitors
Table 180. Klipspringer Ltd Major Business
Table 181. Klipspringer Ltd UKAS Temperature Calibration Services Product and Services
Table 182. Klipspringer Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 183. Klipspringer Ltd Recent Developments/Updates
Table 184. Klipspringer Ltd Competitive Strengths & Weaknesses
Table 185. TechniVal Ltd Basic Information, Manufacturing Base and Competitors
Table 186. TechniVal Ltd Major Business
Table 187. TechniVal Ltd UKAS Temperature Calibration Services Product and Services
Table 188. TechniVal Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 189. TechniVal Ltd Recent Developments/Updates
Table 190. TechniVal Ltd Competitive Strengths & Weaknesses
Table 191. Calcert Instruments Ltd Basic Information, Manufacturing Base and Competitors
Table 192. Calcert Instruments Ltd Major Business
Table 193. Calcert Instruments Ltd UKAS Temperature Calibration Services Product and Services
Table 194. Calcert Instruments Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 195. Calcert Instruments Ltd Recent Developments/Updates
Table 196. Calcert Instruments Ltd Competitive Strengths & Weaknesses
Table 197. Labcold Limited Basic Information, Manufacturing Base and Competitors
Table 198. Labcold Limited Major Business
Table 199. Labcold Limited UKAS Temperature Calibration Services Product and Services
Table 200. Labcold Limited UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 201. Labcold Limited Recent Developments/Updates
Table 202. Labcold Limited Competitive Strengths & Weaknesses
Table 203. Priorclave Ltd Basic Information, Manufacturing Base and Competitors
Table 204. Priorclave Ltd Major Business

+357 96 030922
info@marketpublishers.com

Table 205. Priorclave Ltd UKAS Temperature Calibration Services Product and Services
Table 206. Priorclave Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 207. Priorclave Ltd Recent Developments/Updates
Table 208. Priorclave Ltd Competitive Strengths & Weaknesses
Table 209. Pendragon Scientific Ltd Basic Information, Manufacturing Base and Competitors
Table 210. Pendragon Scientific Ltd Major Business
Table 211. Pendragon Scientific Ltd UKAS Temperature Calibration Services Product and Services
Table 212. Pendragon Scientific Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 213. Pendragon Scientific Ltd Recent Developments/Updates
Table 214. Pendragon Scientific Ltd Competitive Strengths & Weaknesses
Table 215. Qrometric Ltd Basic Information, Manufacturing Base and Competitors
Table 216. Qrometric Ltd Major Business
Table 217. Qrometric Ltd UKAS Temperature Calibration Services Product and Services
Table 218. Qrometric Ltd UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 219. Qrometric Ltd Recent Developments/Updates
Table 220. Qrometric Ltd Competitive Strengths & Weaknesses
Table 221. YAMARI INDUSTRIES Basic Information, Manufacturing Base and Competitors
Table 222. YAMARI INDUSTRIES Major Business
Table 223. YAMARI INDUSTRIES UKAS Temperature Calibration Services Product and Services
Table 224. YAMARI INDUSTRIES UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 225. YAMARI INDUSTRIES Recent Developments/Updates
Table 226. YAMARI INDUSTRIES Competitive Strengths & Weaknesses
Table 227. CHINO Corporation Basic Information, Manufacturing Base and Competitors
Table 228. CHINO Corporation Major Business
Table 229. CHINO Corporation UKAS Temperature Calibration Services Product and Services
Table 230. CHINO Corporation UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 231. CHINO Corporation Recent Developments/Updates

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Table 232. CHINO Corporation Competitive Strengths & Weaknesses
Table 233. RKC Instrument Basic Information, Manufacturing Base and Competitors
Table 234. RKC Instrument Major Business
Table 235. RKC Instrument UKAS Temperature Calibration Services Product and Services
Table 236. RKC Instrument UKAS Temperature Calibration Services Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 237. RKC Instrument Recent Developments/Updates
Table 238. RKC Instrument Competitive Strengths & Weaknesses
Table 239. Global Key Players of UKAS Temperature Calibration Services Upstream (Raw Materials)
Table 240. Global UKAS Temperature Calibration Services Typical Customers

+357 96 030922
info@marketpublishers.com

List Of Figures

LIST OF FIGURES

Figure 1. UKAS Temperature Calibration Services Picture
Figure 2. World UKAS Temperature Calibration Services Total Revenue: 2021 & 2025 & 2032, (USD Million)
Figure 3. World UKAS Temperature Calibration Services Total Revenue (2021-2032) & (USD Million)
Figure 4. World UKAS Temperature Calibration Services Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)
Figure 5. World UKAS Temperature Calibration Services Revenue Market Share by Region (2021-2032), (by Headquarter Location)
Figure 6. United States Based Company UKAS Temperature Calibration Services Revenue (2021-2032) & (USD Million)
Figure 7. China Based Company UKAS Temperature Calibration Services Revenue (2021-2032) & (USD Million)
Figure 8. Europe Based Company UKAS Temperature Calibration Services Revenue (2021-2032) & (USD Million)
Figure 9. Japan Based Company UKAS Temperature Calibration Services Revenue (2021-2032) & (USD Million)
Figure 10. South Korea Based Company UKAS Temperature Calibration Services Revenue (2021-2032) & (USD Million)
Figure 11. ASEAN Based Company UKAS Temperature Calibration Services Revenue (2021-2032) & (USD Million)
Figure 12. India Based Company UKAS Temperature Calibration Services Revenue (2021-2032) & (USD Million)
Figure 13. UKAS Temperature Calibration Services Market Drivers
Figure 14. Factors Affecting Demand
Figure 15. World UKAS Temperature Calibration Services Consumption Value (2021-2032) & (USD Million)
Figure 16. World UKAS Temperature Calibration Services Consumption Value Market Share by Region (2021-2032)
Figure 17. United States UKAS Temperature Calibration Services Consumption Value (2021-2032) & (USD Million)
Figure 18. China UKAS Temperature Calibration Services Consumption Value (2021-2032) & (USD Million)
Figure 19. Europe UKAS Temperature Calibration Services Consumption Value (2021-2032) & (USD Million)

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Figure 20. Japan UKAS Temperature Calibration Services Consumption Value (2021-2032) & (USD Million)
Figure 21. South Korea UKAS Temperature Calibration Services Consumption Value (2021-2032) & (USD Million)
Figure 22. ASEAN UKAS Temperature Calibration Services Consumption Value (2021-2032) & (USD Million)
Figure 23. India UKAS Temperature Calibration Services Consumption Value (2021-2032) & (USD Million)
Figure 24. Producer Shipments of UKAS Temperature Calibration Services by Player Revenue ($MM) and Market Share (%): 2025
Figure 25. Global Four-firm Concentration Ratios (CR4) for UKAS Temperature Calibration Services Markets in 2025
Figure 26. Global Four-firm Concentration Ratios (CR8) for UKAS Temperature Calibration Services Markets in 2025
Figure 27. United States VS China: UKAS Temperature Calibration Services Revenue Market Share Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: UKAS Temperature Calibration Services Consumption Value Market Share Comparison (2021 & 2025 & 2032)
Figure 29. World UKAS Temperature Calibration Services Market Size by Type, (USD Million), 2021 & 2025 & 2032
Figure 30. World UKAS Temperature Calibration Services Market Size Market Share by Type in 2025
Figure 31. Fixed-point Temperature Calibration Service
Figure 32. Comparative Temperature Calibration Service
Figure 33. World UKAS Temperature Calibration Services Market Size Market Share by Type (2021-2032)
Figure 34. World UKAS Temperature Calibration Services Market Size by Calibration Objects, (USD Million), 2021 & 2025 & 2032
Figure 35. World UKAS Temperature Calibration Services Market Size Market Share by Calibration Objects in 2025
Figure 36. -200?~850?
Figure 37. <-200? or >1800?
Figure 38. World UKAS Temperature Calibration Services Market Size Market Share by Calibration Objects (2021-2032)
Figure 39. World UKAS Temperature Calibration Services Market Size by Service Modes, (USD Million), 2021 & 2025 & 2032
Figure 40. World UKAS Temperature Calibration Services Market Size Market Share by Service Modes in 2025
Figure 41. Standard Instrument Calibration

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Figure 42. Working Instrument Calibration
Figure 43. World UKAS Temperature Calibration Services Market Size Market Share by Service Modes (2021-2032)
Figure 44. World UKAS Temperature Calibration Services Market Size by Application, (USD Million), 2021 & 2025 & 2032
Figure 45. World UKAS Temperature Calibration Services Market Size Market Share by Application in 2025
Figure 46. Industrial
Figure 47. Aerospace
Figure 48. Pharmaceutical
Figure 49. Biotechnology
Figure 50. Other
Figure 51. World UKAS Temperature Calibration Services Market Size Market Share by Application (2021-2032)
Figure 52. UKAS Temperature Calibration Services Industrial Chain
Figure 53. Methodology
Figure 54. Research Process and Data Source

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