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Global Data Center Testing and Certification Service Market 2026 by Company, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Data Center Testing and Certification Service market size was valued at US$ 3293 million in 2025 and is forecast to a readjusted size of US$ 5785 million by 2032 with a CAGR of 8.4% during review period.

Data Center Testing and Certification Services refers to professional third-party or specialized technical services used to verify that data center facilities, critical infrastructure systems and operational environments meet defined requirements for availability, resilience, safety, security, energy efficiency and engineering performance. The service scope spans testing and commissioning, inspection and conformity assessment, certification and recertification across the data center lifecycle, including design review, Factory Acceptance Testing, installation inspection, component and system functional testing, Site Acceptance Testing, load testing, failover testing, Integrated Systems Testing and operational assessment. Certification activities are commonly performed against infrastructure and availability frameworks such as Uptime Institute Tier Standards, ISO/IEC 22237 and EN 50600, ANSI/TIA-942 and specialized data center facility requirements. The technical scope primarily covers electrical power distribution, UPS and backup power, mechanical and cooling infrastructure, environmental control, telecommunications infrastructure, fire protection, physical security, monitoring and control, redundancy architecture and operational procedures. Data Center Testing and Certification Services are applied to hyperscale cloud and AI data centers, colocation and wholesale facilities, enterprise and financial data centers, telecom and edge facilities, and government and critical infrastructure data centers.

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Key Findings

Testing and commissioning form the broadest lifecycle service layer from factory acceptance through integrated systems testing and operational handover

Tier III and Tier IV facilities require particularly intensive redundancy failover and integrated infrastructure verification

Uptime Institute has issued more than 4,300 Tier awards across over 120 countries worldwide

More than 600 data centers across 51 countries have received certification under the ANSI/TIA-942 program

AI-driven high-density and modular facilities are expanding power cooling system integration and field compliance testing requirements

Market Trends

Data Center Testing and Certification Services are shifting from final-stage acceptance activities toward continuous lifecycle assurance extending from design review and factory testing through construction, commissioning, operational readiness and recurring conformity assessment. AI and high-density computing are accelerating this transition because electrical power, cooling, automation, energy storage and ICT systems are becoming more tightly integrated, increasing the consequences of interface failures that may remain undetected when subsystems are tested independently. Digital commissioning platforms, structured multi-level commissioning and Integrated Systems Testing are therefore becoming more important for identifying cross-system dependencies before commercial operation. SGS has highlighted the growing role of digital commissioning in complex hyperscale and Tier III/Tier IV environments, while Intertek identifies rising rack density and compressed deployment schedules as widening the gap between design assumptions and actual operating performance. Modularization is another important trend. UL Solutions updated UL 2755 in 2025 to address distributed prefabricated data center architectures, including separate power, cooling, IT and support modules that operate as an integrated facility. Certification is consequently expanding from conventional building-level compliance toward modular systems, advanced cooling, high-density electrical infrastructure and field-installed

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configurations.

Market Dynamics

Drivers

Demand for Data Center Testing and Certification Services is primarily driven by rapid expansion of cloud computing, AI infrastructure, colocation capacity and mission-critical digital services together with rising facility power density and engineering complexity. Data centers increasingly operate as integrated electrical, mechanical, cooling, controls and communications environments in which a single subsystem or interface failure can compromise availability. This makes independent commissioning, functional performance testing and failure-scenario verification increasingly important before facilities enter commercial operation. Intertek now describes AI data centers as approaching utility-scale electrical systems, creating more complex testing, system-integration, certification and utility-interconnection requirements, while UL Solutions identifies AI workloads as a major driver of new modular architectures and increased power and cooling requirements. Formal certification also provides owners, colocation operators and tenants with an independent mechanism to demonstrate resilience and facility quality. Uptime Tier Certification has accumulated more than 4,300 awards across over 120 countries, while TIA reports more than 600 certified data centers across 51 countries, demonstrating substantial international adoption of independent infrastructure conformity assessment.

Restraints

The market is constrained by complex and partially overlapping standards, relatively long testing schedules, specialist labor requirements and the cost of reproducing realistic operating and failure conditions. A single project may need to consider Uptime Tier requirements, ISO/IEC 22237 or EN 50600, ANSI/TIA-942, local building and electrical codes, customer specifications and equipment-level certification, creating additional coordination work for owners and testing organizations. These frameworks also apply different methodologies: Uptime Tier Certification is performance-based and focuses on topology and operational capability, ISO/IEC 22237 classifies infrastructure across availability, security and energy-efficiency considerations, while TIA-942 covers architectural, electrical, mechanical, telecommunications, fire-protection, security and redundancy requirements. Testing itself can affect project schedules because high-level

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commissioning requires equipment completion, realistic electrical and thermal loads and coordinated participation from multiple contractors. In fast-track AI and hyperscale projects, operators must therefore balance the value of comprehensive verification against aggressive time-to-power and go-live requirements. The shortage of experienced commissioning engineers and qualified auditors can further constrain project execution in rapidly expanding regional markets.

Opportunities

The strongest opportunities for Data Center Testing and Certification Services are emerging around AI data centers, high-density power systems, liquid cooling, prefabricated modular facilities, operational recertification and brownfield capacity upgrades. AI infrastructure is creating power architectures and thermal environments that differ materially from conventional enterprise data centers, increasing demand for testing of medium-voltage distribution, modular power blocks, UPS systems, battery systems, advanced cooling and interaction between electrical and mechanical infrastructure. Intertek has expanded testing and certification capabilities around immersion cooling and utility-scale data center power systems, while UL Solutions has introduced updated frameworks for modular data centers and high-demand electrical infrastructure. Liquid cooling represents a particularly attractive technical opportunity because commissioning must verify water or coolant distribution, controls, redundancy, leakage response, heat rejection and operation under realistic server loads. Beijing Banyano reports that it has been providing liquid-cooling testing and validation since 2018 and has delivered 29 related projects totaling more than 550 MW, with simulated rack loads reaching 216 kW. Recertification and recurring operational assessment also provide more stable service opportunities as owners seek to verify that facilities continue to meet resilience requirements after expansion, equipment replacement and operational changes.

Challenges

The main challenge is ensuring that testing methodologies evolve as quickly as data center architecture. AI facilities are introducing much higher electrical density, advanced liquid cooling, distributed modular construction, new energy-storage configurations and increasingly complex control systems, while certification frameworks and local regulations continue to evolve. UL Solutions' 2025 revision of UL 2755 specifically responded to the transition from self-contained modular data centers toward distributed power, cooling, IT and support modules, illustrating how rapidly established evaluation

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methods can become outdated. Providers must also demonstrate independence, auditor competence and repeatable methodologies. TIA requires certification audits to be performed by licensed Certification Bodies evaluated for impartiality, competence and consistency, while Uptime Institute maintains proprietary responsibility for official Tier Certification. Another challenge is recreating credible failure scenarios without introducing unacceptable risk to newly commissioned equipment. Integrated Systems Testing can require transfer between power sources, failure of cooling equipment, control-system response, load changes and emergency operating sequences. As systems become more interconnected, test planning, temporary instrumentation, load simulation, digital evidence management and cross-contractor coordination become increasingly important components of service quality.

Value Chain Analysis

The upstream foundation of the Data Center Testing and Certification Services value chain consists of standards organizations, certification schemes, regulators, engineering specifications, equipment manufacturers, test instrumentation, load banks, measurement systems and digital commissioning platforms. Uptime Institute establishes its proprietary Tier Standards and certification methodology; ISO/IEC 22237 provides an international framework for data center facilities and infrastructure; and ANSI/TIA-942 establishes detailed requirements for data center telecommunications, architecture, electrical, mechanical, fire-safety, security and related infrastructure. These standards are translated into project-specific acceptance criteria, test scripts, commissioning plans and audit procedures before field execution begins.

The midstream service layer consists of independent TIC organizations, specialized data center certification bodies, commissioning specialists and qualified engineering teams performing design review, FAT, SAT, installation inspection, functional testing, load testing, Integrated Systems Testing, audit and certification. Value creation increases as services progress from individual equipment checks toward coordinated verification of complete power, cooling, controls and operational systems because cross-system failures are often the most difficult risks to identify. TÜV SÜD operates a five-level testing and commissioning process, while SGS and Intertek offer lifecycle services covering design, construction, commissioning and operational verification. Downstream customers include hyperscale cloud and AI operators, colocation providers, enterprises, financial institutions, telecom operators and public-sector infrastructure owners. Their purchasing decisions increasingly emphasize independence, certification credibility, engineering depth, global project execution, documentation quality and the ability to

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support repeat testing and lifecycle assurance.

Segment Insights

By service scope, testing and commissioning represent the broadest addressable portion of Data Center Testing and Certification Services because functional verification is required across new construction, expansion and retrofit projects regardless of whether a facility ultimately pursues a formal third-party certification. The service sequence normally progresses from design and documentation review through factory acceptance, component verification, system construction verification, functional performance testing and Integrated Systems Testing. TÜV SÜD formally structures data center commissioning into five testing levels, while SGS and Intertek provide lifecycle commissioning and independent verification services across electrical, mechanical and integrated infrastructure. Inspection and conformity assessment form the intermediate layer, while formal certification and recertification generally carry greater requirements for auditor competence, prescribed procedures, independent decision-making and ongoing surveillance.

By facility availability level, testing complexity generally increases from basic-capacity facilities toward Tier III and Tier IV architectures. Uptime defines Tier III as Concurrently Maintainable and Tier IV as Fault Tolerant, meaning certification must validate increasingly complex redundancy and distribution-path behavior. By certification framework, Uptime Tier Certification remains a prominent global availability-oriented scheme, while ISO/IEC 22237 and EN 50600 address broader infrastructure classifications and ANSI/TIA-942 combines design and facility certification with four rating levels. TIA-942 offers Design, Facilities and Ready certifications, while Uptime applies lifecycle milestones covering Design Documents, Constructed Facility and Operational Sustainability. This differentiation allows service providers to address different customer requirements rather than relying on a single universal certification pathway.

Downstream Market Opportunities

Hyperscale cloud and AI facilities are becoming the most technically demanding opportunity for Data Center Testing and Certification Services because rapid construction, high electrical density, liquid cooling and large integrated power systems require extensive commissioning before capacity can be safely commercialized. Colocation and wholesale operators also represent a structurally important customer

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group because independent certification and testing can support tenant due diligence, contractual performance requirements and facility differentiation. TÜV SÜD specifically positions its infrastructure services for data center owners and tenants, while Uptime Tier Certification verifies design, constructed-facility and operational performance requirements. Enterprise and financial data centers place greater emphasis on business continuity and risk control, while telecom and edge facilities require repeatable testing across more distributed sites. Government and critical infrastructure facilities add requirements around resilience, physical security and operational continuity. Modular AI facilities create a further opportunity because more verification can shift upstream into factory environments before modules are shipped, followed by field verification of installation and system integration, which is a central feature of UL 2755:2025.

Regional Insights

North America is a mature high-value market for Data Center Testing and Certification Services, supported by hyperscale cloud and AI investment, established commissioning practices and influential Uptime, TIA and UL certification ecosystems. Uptime Institute reports more than 4,300 Tier awards globally and maintains more than 1,100 active projects across 80-plus countries, while ANSI/TIA-942 certification has expanded to more than 600 data centers in 51 countries. Europe has a particularly strong standards-driven market structure around EN 50600, ISO/IEC 22237, energy efficiency and sustainability compliance. TÜV SÜD provides combined ISO/IEC 22237 and EN 50600 certification, five-level commissioning and EU Taxonomy-related verification, illustrating the broader integration of resilience, compliance and sustainability assessment in European projects.

Asia-Pacific is becoming increasingly important as hyperscale, colocation, telecom and AI infrastructure expands across China, Singapore, Japan and other digital hubs. The region combines international certification organizations with local engineering and testing specialists. Beijing Banyano states that it has completed more than 600 data center testing and validation projects globally and has developed a dedicated liquid-cooling verification capability, reflecting increasing specialization in high-density infrastructure. The Middle East is another emerging project market where large new-build data centers create demand for international certification and independent commissioning, particularly for facilities targeting high availability and global cloud customers. Regional competitive advantage therefore increasingly depends on maintaining globally recognized methodology while supporting local codes, languages, project schedules and customer requirements.

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Competitive Landscape Analysis

The competitive landscape of Data Center Testing and Certification Services consists of three principal groups. The first comprises specialist certification organizations led by Uptime Institute, which owns and administers the Tier Standards and is the sole licensed provider of official Uptime Tier Certification; its more than 4,300 awards across over 120 countries give the scheme substantial global recognition. The second group consists of global testing, inspection and certification organizations such as TÜV SÜD, Bureau Veritas, Intertek, UL Solutions, SGS, TÜV Rheinland, DEKRA and BSI, which compete through global engineering networks, multi-standard capability and the ability to combine inspection, commissioning, safety, sustainability and conformity services. TÜV SÜD has built a differentiated position around ISO/IEC 22237, EN 50600 and five-level commissioning; Intertek provides integrated testing, inspection, commissioning and certification across design, build and commissioning phases; SGS has expanded independent commissioning, FAT/SAT and hyperscale verification; and UL Solutions has strengthened its position around modular and high-density AI data centers through UL 2755:2025 and field evaluation services. Bureau Veritas further strengthened its data center commissioning platform in April 2026 by agreeing to acquire LotusWorks, adding approximately 750 specialists serving mission-critical data center and semiconductor projects in the United States and Europe. The third group consists of regional and engineering-led specialists, including Beijing Banyano, Centre Testing International, New H3C Technologies and Beijing Haiwu Technology in China, which compete through local project execution, engineering depth and specialized testing capability. Market differentiation is increasingly determined by recognized certification authority, independence, integrated-system expertise, AI and liquid-cooling capability, qualified personnel, global execution coverage and the ability to provide lifecycle verification rather than isolated testing.

Report Scope

This report is a detailed and comprehensive analysis for global Data Center Testing and Certification Service market. Both quantitative and qualitative analyses are presented by company, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share

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estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Data Center Testing and Certification Service market size and forecasts, in consumption value ($ Million), 2021-2032

Global Data Center Testing and Certification Service market size and forecasts by region and country, in consumption value ($ Million), 2021-2032

Global Data Center Testing and Certification Service market size and forecasts, by Type and by Application, in consumption value ($ Million), 2021-2032

Global Data Center Testing and Certification Service market shares of main players, in revenue ($ Million), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Data Center Testing and Certification Service

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Data Center Testing and Certification Service market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Uptime Institute, LLC, TÜV SÜD AG, Bureau Veritas SA, Intertek Group plc, UL Solutions Inc., SGS SA, Enterprise Products Integration Pte Ltd, TÜV Rheinland AG, DEKRA SE, The British Standards Institution, etc.

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

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Data Center Testing and Certification Service market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for Consumption Value by Type and by Application. This analysis can help you expand your business by targeting qualified niche markets.

Market segmentation

Market segment by Type

Testing and Commissioning Services

Inspection and Conformity Assessment Services

Certification and Recertification Services

Market segment by Certification Standard Types

Uptime Tier Certification Services

ISO/IEC 22237 and EN 50600 Certification Services

ANSI/TIA-942 Certification Services

Other Data Center Facility Certification Services

Market segment by Facility Availability Tier Types

Tier I Certification Services (Basic Capacity)

Tier II Certification Services (Redundant Capacity Components)

Tier III Certification Services (Concurrently Maintainable)

Tier IV Certification Services (Fault Tolerant)

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Market segment by Application

Enterprise and Financial Data Centers (Corporate, Banking, and Insurance Facilities)

Telecom and Edge Data Centers (5G Core, Edge Nodes, and Network Facilities)

Government and Critical Infrastructure Data Centers (Public Sector, Defense, and Utility Facilities)

Others

Market segment by players, this report covers

Uptime Institute, LLC

TÜV SÜD AG

Bureau Veritas SA

Intertek Group plc

UL Solutions Inc.

SGS SA

Enterprise Products Integration Pte Ltd

TÜV Rheinland AG

DEKRA SE

The British Standards Institution

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Beijing Banyano Data Center Professional Services Co., Ltd

Japan Quality Assurance Organization

Centre Testing International Group Co., Ltd.

New H3C Technologies Co., Ltd.

Beijing Haiwu Technology Co., LTD

CFCA

Market segment by regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia, Italy and Rest of Europe)

Asia-Pacific (China, Japan, South Korea, India, Southeast Asia and Rest of Asia-Pacific)

South America (Brazil, Rest of South America)

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

Chapter Outline

Chapter 1, to describe Data Center Testing and Certification Service product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Data Center Testing and Certification Service, with revenue, gross margin, and global market share of Data Center Testing and Certification Service from 2021 to 2026.

Chapter 3, the Data Center Testing and Certification Service competitive situation, revenue, and global market share of top players are analyzed emphatically by

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landscape contrast.

Chapter 4 and 5, to segment the market size by Type and by Application, with consumption value and growth rate by Type, by Application, from 2021 to 2032.

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2021 to 2026.and Data Center Testing and Certification Service market forecast, by regions, by Type and by Application, with consumption value, from 2027 to 2032.

Chapter 11, market dynamics, drivers, restraints, trends, Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Data Center Testing and Certification Service.

Chapter 13, to describe Data Center Testing and Certification Service research findings and conclusion.

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