

Europe Data Center Cooling Market: Focus on Product, Application, and Country-Level Analysis - Analysis and Forecast, 2025-2035

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Abstracts

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Introduction to Europe Data Center Cooling Market

The Europe data center cooling market is projected to reach \$20.55 billion by 2035 from \$6.76 billion in 2024, growing at a CAGR of 10.18% during the forecast period 2025-2035. The rise in data generation, cloud computing, and the expansion of digital infrastructure are driving the data centre cooling industry in Europe. Efficient cooling systems are becoming essential for preserving equipment reliability and uptime as the need for high-performance computing rises. Strict EU rules and sustainability goals have impacted the market, leading to a move towards low-energy, eco-friendly cooling technology. The region's adoption of sophisticated, energy-efficient cooling solutions is accelerating due to ongoing innovation and mounting pressure to cut energy usage, even while obstacles like high initial investment and system complexity still exist.

Market Introduction

The market for data centre cooling in Europe is changing quickly because to the exponential rise in workloads related to artificial intelligence, cloud computing, and data production. Effective thermal management has become essential for maintaining hardware longevity, operational continuity, and regulatory compliance as data centres grow in size and complexity. Energy-efficient solutions are a strategic focus for operators throughout the region because cooling systems can contribute up to 40% of a data center's overall energy consumption.

The adoption of cutting-edge cooling technologies is mostly being driven by European nations, especially Germany, the Netherlands, Ireland, and the Nordics.

These include direct-to-chip systems, liquid cooling, and free air cooling, which are made to manage high-density computing with little effect on the environment. Low-carbon, water-efficient, and environmentally friendly cooling techniques are becoming more popular in the region as a result of the push for sustainability brought about by EU climate rules, the Renewable Energy Directive, and the European Green Deal.

Europe's diverse climates have an impact on cooling tactics as well. While southern nations need more durable solutions to sustain efficiency in hot conditions, northern locations benefit from ambient cold air to lessen reliance on mechanical systems. The European data centre cooling market is expected to continue to innovate and grow as regulatory pressure increases and digital infrastructure keeps growing.

Market Segmentation

Segmentation 1: by End-Use Industry

IT and Telecom

Healthcare

Retail

Banking, Financial Services, and Insurance

Government and Public Sector

Manufacturing

Others

Segmentation 2: by Data Center Type

Centralized Data Center

Hyperscale

Colocation

Enterprise

Edge Data Center

Segmentation 3: by Application Area

Artificial Intelligence (AI)

High-Performance Computing (HPC)

Cloud Computing

Edge Computing

Others

Segmentation 4: by Solution

Air Cooling

Air Conditioner

Air Handling Unit

Chiller

Cooling Tower

Economizer System

Others

Liquid Cooling

Direct

Rear Door Heat Exchangers (RDHX)

Free Cooling

Segmentation 5: by Rack Density

Low Rack Density (1-4 kW)

Medium Rack Density (5-9 kW)

High Rack Density (Above 9 kW)

Segmentation 6: by Country

Germany

France

U.K.

Italy

Netherlands

Spain

Rest-of-Europe

Market trends, Drivers and Challenges of Europe Data Center Cooling Market

Market Trends

Shift toward liquid and immersion cooling to manage high-density AI and HPC workloads

Rising focus on energy-efficient and sustainable cooling systems to meet ESG and carbon neutrality goals

Adoption of free cooling and economizers in colder regions like Scandinavia to reduce energy consumption

Growing use of AI and automation for real-time thermal management and predictive maintenance

Integration of modular and prefabricated cooling solutions for faster deployment and scalability

Increase in green data centers powered by renewable energy and eco-friendly cooling technologies

Market Drivers

Surge in data traffic and cloud computing demand driving data center expansion across Europe

Stringent EU regulations on energy efficiency (e.g., EN50600, EU Taxonomy) pushing operators to adopt greener solutions

Government incentives and sustainability mandates supporting low-carbon infrastructure development

Need to reduce operational costs, particularly energy expenses tied to cooling (up to 40% of total energy use)

Rise in edge data centers and colocation facilities, requiring compact and efficient cooling systems

Market Challenges

High upfront costs for advanced cooling technologies like liquid immersion and adiabatic systems

Regulatory complexity and variations across European countries creating compliance difficulties

Water usage concerns, especially in drought-prone regions, limiting the viability of water-based cooling

Legacy infrastructure limitations slowing the transition to next-gen cooling methods

Skilled labor shortage in cooling system design, integration, and maintenance across the region

How can this report add value to an organization?

Product/Innovation Strategy: This report provides a comprehensive product/innovation strategy for the Europe data center cooling market, identifying opportunities for market entry, technology adoption, and sustainable growth. It offers actionable insights, helping organizations to meet environmental standards, gain a competitive edge, and capitalize on the increasing demand for eco-friendly solutions in various industries.

Growth/Marketing Strategy: This report offers a comprehensive growth and marketing strategy designed specifically for the Europe data center cooling market. It presents a targeted approach to identifying specialized market segments, establishing a competitive advantage, and implementing creative marketing initiatives aimed at optimizing market share and financial performance. By harnessing these strategic recommendations, organizations can elevate their market presence, seize emerging prospects, and efficiently propel revenue expansion.

Competitive Strategy: This report crafts a strong competitive strategy tailored to the Europe data center cooling market. It evaluates market rivals, suggests methods to stand out, and offers guidance for maintaining a competitive edge. By adhering to these strategic directives, companies can position themselves effectively in the face of market competition, ensuring sustained prosperity and profitability.

Key Market Players and Competition Synopsis

The companies that are profiled in the Europe data center cooling market have been

selected based on input gathered from primary experts and analyzing company coverage, product portfolio, and market penetration.

Some of the prominent names in this market are:

Schneider Electric

Asetek, Inc.

Submer

Munters

ALFA LAVAL

Condair Group

Danfoss

Johnson Controls International plc

STLUZ GMBH

DCX Liquid Cooling Systems

Rittal GmbH & Co. KG

Contents

Executive Summary
Scope and Definition

1 MARKETS

- 1.1 Trends: Current and Future Impact Assessment
 - 1.1.1 Trends Shaping Data Center Cooling Market
 - 1.1.2 Increase in Data Requirements
 - 1.1.2.1 Increasing Rack Power Density - New Data Center Reality
 - 1.1.2.2 5G Services to Drive Exponential Growth in Data Centers
 - 1.1.3 Growth in Demand for Environment-Friendly Cooling Systems
 - 1.1.3.1 Carbon Neutrality
 - 1.1.3.2 Utilization of Renewable Energies
 - 1.1.3.3 Green Initiatives by Government Body
 - 1.1.4 New Data Center Trends toward Adoption of Liquid Cooling, 2024-2034
 - 1.1.4.1 Case Study
 - 1.1.4.1.1 Immersion Cooling Technology
 - 1.1.4.1.1.1 Advancing Data Center Cooling Efficiency: The University of Leeds' Adoption of Fully Immersed Liquid-Cooled Servers
 - 1.1.4.1.1.2 PeaSoup Cloud: Pioneering Eco-Friendly Cloud Services with Immersion Cooling Technology
- 1.2 Evaporative Cooling Market for Data Center Overview
 - 1.2.1 Regional Overview of Evaporative Cooling Market for Data Center
 - 1.2.1.1 Europe
- 1.3 Supply Chain Overview
 - 1.3.1 Value Chain Analysis
 - 1.3.2 Market Map
 - 1.3.2.1 Data Center Cooling Market - Product (by Solution)
 - 1.3.2.1.1 Air Cooling
 - 1.3.2.1.2 Liquid Cooling
- 1.4 Research and Development Review
 - 1.4.1 Patent Filing Trend (by Country and Company)
- 1.5 Ecosystem and Ongoing Programs
 - 1.5.1 Government Programs and Initiatives Landscape
 - 1.5.1.1 Europe
- 1.6 Market Dynamics Overview
 - 1.6.1 Market Drivers

- 1.6.1.1 High-Efficient Cooling Systems
 - 1.6.1.1.1 Emerging Technologies Promote Cost-Effectiveness
 - 1.6.1.1.2 AI-Assisted Automatic Cooling Control
 - 1.6.1.1.3 Power Usage Effectiveness (PUE) Optimization with Economic Cooling Solutions
- 1.6.1.2 Increasing Number of Data Centers and Spendings
- 1.6.1.3 Thermal Energy Recovery Conversion from Data Centers
- 1.6.1.4 Water Usage Effectiveness Driving Adoption of Alternate Cooling Solutions
- 1.6.1.5 Retrofitting to a Free Cooling Data Center
- 1.6.2 Market Restraints
 - 1.6.2.1 High Investment Costs for Non-Conventional Cooling Systems
 - 1.6.2.2 Technical Challenges to Cooling Systems
 - 1.6.2.2.1 Air and Free Cooling Systems Adaption Complexities
 - 1.6.2.2.2 Reliability Limitations with Immersion Liquid Cooling
- 1.6.3 Business Opportunities
 - 1.6.3.1 Growing Emphasis for Retrofit Data Center
 - 1.6.3.2 Data Center Infrastructure Management for Power Management
 - 1.6.3.3 Increasing Number of Distributed or Edge Data Centers
- 1.7 Key Start-Ups in the Europe Data Center Cooling Market

2 REGIONS

- 2.1 Regional Summary
- 2.2 Europe
 - 2.2.1 Key Market Participants in Europe
 - 2.2.2 Business Drivers
 - 2.2.3 Business Challenges
 - 2.2.4 Application
 - 2.2.5 Product
 - 2.2.6 Europe (By Country)
 - 2.2.6.1 Germany
 - 2.2.6.1.1 Application
 - 2.2.6.1.2 Product
 - 2.2.6.2 France
 - 2.2.6.2.1 Application
 - 2.2.6.2.2 Product
 - 2.2.6.3 U.K.
 - 2.2.6.3.1 Application
 - 2.2.6.3.2 Product

- 2.2.6.4 Italy
 - 2.2.6.4.1 Application
 - 2.2.6.4.2 Product
- 2.2.6.5 Netherlands
 - 2.2.6.5.1 Application
 - 2.2.6.5.2 Product
- 2.2.6.6 Spain
 - 2.2.6.6.1 Application
 - 2.2.6.6.2 Product
- 2.2.6.7 Rest-of-Europe
 - 2.2.6.7.1 Application
 - 2.2.6.7.2 Product

3 COMPETITIVE BENCHMARKING & COMPANY PROFILES

- 3.1 Next Frontiers
- 3.2 Geographic Assessment
- 3.3 Competitive Landscape
- 3.4 Company Profiles
 - 3.4.1 Schneider Electric
 - 3.4.1.1 Overview
 - 3.4.1.2 Top Products/Product Portfolio
 - 3.4.1.3 Top Competitors
 - 3.4.1.4 Target Customers
 - 3.4.1.5 Key Personnel
 - 3.4.1.6 Analyst View
 - 3.4.1.7 Market Share, 2024
 - 3.4.2 Asetek, Inc.
 - 3.4.2.1 Overview
 - 3.4.2.2 Top Products/Product Portfolio
 - 3.4.2.3 Top Competitors
 - 3.4.2.4 Target Customers/End-Use Industries
 - 3.4.2.5 Key Personnel
 - 3.4.2.6 Analyst View
 - 3.4.2.7 Market Share, 2024
 - 3.4.3 Submer
 - 3.4.3.1 Overview
 - 3.4.3.2 Top Products/Product Portfolio
 - 3.4.3.3 Top Competitors

- 3.4.3.4 Target Customers
- 3.4.3.5 Key Personnel
- 3.4.3.6 Analyst View
- 3.4.3.7 Market Share, 2024
- 3.4.4 Munters
 - 3.4.4.1 Overview
 - 3.4.4.2 Top Products/Product Portfolio
 - 3.4.4.3 Top Competitors
 - 3.4.4.4 Target Customers
 - 3.4.4.5 Key Personnel
 - 3.4.4.6 Analyst View
 - 3.4.4.7 Market Share, 2024
- 3.4.5 ALFA LAVAL
 - 3.4.5.1 Overview
 - 3.4.5.2 Top Products/Product Portfolio
 - 3.4.5.3 Top Competitors
 - 3.4.5.4 Target Customers/End-Use Industries
 - 3.4.5.5 Key Personnel
 - 3.4.5.6 Analyst View
 - 3.4.5.7 Market Share, 2024
- 3.4.6 Condair Group
 - 3.4.6.1 Overview
 - 3.4.6.2 Top Products/Product Portfolio
 - 3.4.6.3 Top Competitors
 - 3.4.6.4 Target Customers/End-Use Industries
 - 3.4.6.5 Key Personnel
 - 3.4.6.6 Analyst View
 - 3.4.6.7 Market Share, 2024
- 3.4.7 Danfoss
 - 3.4.7.1 Overview
 - 3.4.7.2 Top Products/Product Portfolio
 - 3.4.7.3 Top Competitors
 - 3.4.7.4 Target Customers/End-Use Industries
 - 3.4.7.5 Key Personnel
 - 3.4.7.6 Analyst View
 - 3.4.7.7 Market Share, 2024
- 3.4.8 Johnson Controls International plc
 - 3.4.8.1 Overview
 - 3.4.8.2 Top Products/Product Portfolio

- 3.4.8.3 Top Competitors
- 3.4.8.4 Target Customers
- 3.4.8.5 Key Personnel
- 3.4.8.6 Analyst View
- 3.4.8.7 Market Share, 2024
- 3.4.9 STULZ GMBH
 - 3.4.9.1 Overview
 - 3.4.9.2 Top Products/Product Portfolio
 - 3.4.9.3 Top Competitors
 - 3.4.9.4 Target Customers
 - 3.4.9.5 Key Personnel
 - 3.4.9.6 Analyst View
 - 3.4.9.7 Market Share, 2023
- 3.4.10 DCX Liquid Cooling Systems
 - 3.4.10.1 Overview
 - 3.4.10.2 Top Products/Product Portfolio
 - 3.4.10.3 Top Competitors
 - 3.4.10.4 Target Customers
 - 3.4.10.5 Key Personnel
 - 3.4.10.6 Analyst View
 - 3.4.10.7 Market Share, 2024
- 3.4.11 Rittal GmbH & Co. KG
 - 3.4.11.1 Overview
 - 3.4.11.2 Top Products/Product Portfolio
 - 3.4.11.3 Top Competitors
 - 3.4.11.4 Target Customers
 - 3.4.11.5 Key Personnel
 - 3.4.11.6 Analyst View
 - 3.4.11.7 Market Share, 2024
- 3.5 Other Key Market Participants

4 RESEARCH METHODOLOGY

- 4.1 Data Sources
 - 4.1.1 Primary Data Sources
 - 4.1.2 Secondary Data Sources
 - 4.1.3 Data Triangulation
- 4.2 Market Estimation and Forecast

List Of Figures

LIST OF FIGURES

Figure 1: Data Center Cooling Market (by Region), \$Billion, 2024, 2029, and 2035

Figure 2: Europe Data Center Cooling Market (by End-Use Industry), \$Billion 2024, 2029, and 2035

Figure 3: Europe Data Center Cooling Market (by Data Center Type), \$Billion, 2024, 2029, and 2035

Figure 4: Europe Data Center Cooling Market (by Application Area), \$Billion, 2024, 2029, and 2035

Figure 5: Europe Data Center Cooling Market (by Solution), \$Billion 2024, 2029, and 2035

Figure 6: Europe Data Center Cooling Market (by Air Cooling), \$Billion, 2024, 2029, and 2035

Figure 7: Europe Data Center Cooling Market (by Liquid Cooling), \$Billion, 2024, 2029, and 2035

Figure 8: Europe Data Center Cooling Market (by Direct Liquid Cooling), \$Billion, 2024, 2029, and 2035

Figure 9: Europe Data Center Cooling Market (by Rack Density), \$Billion, 2024, 2029, and 2035

Figure 10: Europe Data Center Cooling Market, Recent Developments

Figure 11: Projected Growth in Global Data Center Power Demand (including and excluding AI), 2021-2030

Figure 12: Global Population Coverage by Technology, 2023 and 2029

Figure 13: Future Market Analysis: Estimated Share of Liquid Cooling Deployment in Global Data Centers with AI Workload Impact, 2024-2034

Figure 14: Europe Evaporative Cooling Market for Data Center, \$Million, 2024-2035

Figure 15: Historical Analysis: Estimated Number of Evaporative Cooling Deployed Data Centers Globally (2018-2022)

Figure 16: Supply Chain Analysis for Data Center Cooling Market

Figure 17: Patent Filed (by Country), January 2021-April 2025

Figure 18: Patent Filed (by Company), January 2021-April 2025

Figure 19: Impact Analysis of Data Center Cooling Market Navigating Factors, 2023-2034

Figure 20: Outages Costing over \$1 Million Increasing, 2019-2024

Figure 21: Cost Comparison of Traditional Cooling vs. Liquid Cooling Systems

Figure 22: Information Technology (IT) Spending on Data Centers, 2012 to 2023

Figure 23: Water Utility and Wastewater Cost Comparison in Data Center

Figure 24: Improved PUE with Data Center's Free Cooling System Retrofit

Figure 25: Power Usage Efficiency Comparison

Figure 26: Suppliers' Expected Number of Edge Data Centers Expansion from 2021 to 2024

Figure 27: Germany Data Center Cooling Market, \$Billion, 2024-2035

Figure 28: France Data Center Cooling Market, \$Billion, 2024-2035

Figure 29: U.K. Data Center Cooling Market, \$Billion, 2024-2035

Figure 30: Italy Data Center Cooling Market, \$Billion, 2024-2035

Figure 31: Netherlands Data Center Cooling Market, \$Billion, 2024-2035

Figure 32: Spain Data Center Cooling Market, \$Billion, 2024-2035

Figure 33: Rest-of-Europe Data Center Cooling Market, \$Billion, 2024-2035

Figure 34: Strategic Initiatives, January 2021-July 2024

Figure 35: Share of Strategic Initiatives, January 2021-July 2024

Figure 36: Data Triangulation

Figure 37: Top-Down and Bottom-Up Approach

Figure 38: Assumptions and Limitations

List Of Tables

LIST OF TABLES

Table 1: Market Snapshot

Table 2: Europe Data Center Cooling Market, Opportunities

Table 3: Key Associations and Consortiums in the Data Center Cooling Market

Table 4: Government Programs and Initiatives Landscape

Table 5: Claimed AI-Based Energy-Saving Effects for HVAC Systems across Different Companies

Table 6: Key Start-Ups in the Europe Data Center Cooling Market

Table 7: Data Center Cooling Market (by Region), \$Billion, 2024-2035

Table 8: Europe Data Center Cooling Market (by End-Use Industry), \$Billion, 2024-2035

Table 9: Europe Data Center Cooling Market (by Data Center Type), \$Billion, 2024-2035

Table 10: Europe Data Center Cooling Market (by Centralized Data Center), \$Billion, 2024-2035

Table 11: Europe Data Center Cooling Market (by Application Area), \$Billion, 2024-2035

Table 12: Europe Data Center Cooling Market (by Solution), \$Billion, 2024-2035

Table 13: Europe Data Center Cooling Market (by Air Cooling), \$Billion, 2024-2035

Table 14: Europe Data Center Cooling Market (by Liquid Cooling), \$Billion, 2024-2035

Table 15: Europe Data Center Cooling Market (by Direct), \$Billion, 2024-2035

Table 16: Europe Data Center Cooling Market (by Rack Density), \$Billion, 2024-2035

Table 17: Germany Data Center Cooling Market (by End-Use Industry), \$Billion, 2024-2035

Table 18: Germany Data Center Cooling Market (by Data Center Type), \$Billion, 2024-2035

Table 19: Germany Data Center Cooling Market (by Centralized Data Center), \$Billion, 2024-2035

Table 20: Germany Data Center Cooling Market (by Application Area), \$Billion, 2024-2035

Table 21: Germany Data Center Cooling Market (by Solution), \$Billion, 2024-2035

Table 22: Germany Data Center Cooling Market (by Air Cooling), \$Billion, 2024-2035

Table 23: Germany Data Center Cooling Market (by Liquid Cooling), \$Billion, 2024-2035

Table 24: Germany Data Center Cooling Market (by Direct), \$Billion, 2024-2035

Table 25: Germany Data Center Cooling Market (by Rack Density), \$Billion, 2024-2035

Table 26: France Data Center Cooling Market (by End-Use Industry), \$Billion, 2024-2035

Table 27: France Data Center Cooling Market (by Data Center Type), \$Billion, 2024-2035

Table 28: France Data Center Cooling Market (by Centralized Data Center), \$Billion, 2024-2035

Table 29: France Data Center Cooling Market (by Application Area), \$Billion, 2024-2035

Table 30: France Data Center Cooling Market (by Solution), \$Billion, 2024-2035

Table 31: France Data Center Cooling Market (by Air Cooling), \$Billion, 2024-2035

Table 32: France Data Center Cooling Market (by Liquid Cooling), \$Billion, 2024-2035

Table 33: France Data Center Cooling Market (by Direct), \$Billion, 2024-2035

Table 34: France Data Center Cooling Market (by Rack Density), \$Billion, 2024-2035

Table 35: U.K. Data Center Cooling Market (by End-Use Industry), \$Billion, 2024-2035

Table 36: U.K. Data Center Cooling Market (by Data Center Type), \$Billion, 2024-2035

Table 37: U.K. Data Center Cooling Market (by Centralized Data Center), \$Billion, 2024-2035

Table 38: U.K. Data Center Cooling Market (by Application Area), \$Billion, 2024-2035

Table 39: U.K. Data Center Cooling Market (by Solution), \$Billion, 2024-2035

Table 40: U.K. Data Center Cooling Market (by Air Cooling), \$Billion, 2024-2035

Table 41: U.K. Data Center Cooling Market (by Liquid Cooling), \$Billion, 2024-2035

Table 42: U.K. Data Center Cooling Market (by Direct), \$Billion, 2024-2035

Table 43: U.K. Data Center Cooling Market (by Rack Density), \$Billion, 2024-2035

Table 44: Italy Data Center Cooling Market (by End-Use Industry), \$Billion, 2024-2035

Table 45: Italy Data Center Cooling Market (by Data Center Type), \$Billion, 2024-2035

Table 46: Italy Data Center Cooling Market (by Centralized Data Center), \$Billion, 2024-2035

Table 47: Italy Data Center Cooling Market (by Application Area), \$Billion, 2024-2035

Table 48: Italy Data Center Cooling Market (by Solution), \$Billion, 2024-2035

Table 49: Italy Data Center Cooling Market (by Air Cooling), \$Billion, 2024-2035

Table 50: Italy Data Center Cooling Market (by Liquid Cooling), \$Billion, 2024-2035

Table 51: Italy Data Center Cooling Market (by Direct), \$Billion, 2024-2035

Table 52: Italy Data Center Cooling Market (by Rack Density), \$Billion, 2024-2035

Table 53: Netherlands Data Center Cooling Market (by End-Use Industry), \$Billion, 2024-2035

Table 54: Netherlands Data Center Cooling Market (by Data Center Type), \$Billion, 2024-2035

Table 55: Netherlands Data Center Cooling Market (by Centralized Data Center), \$Billion, 2024-2035

Table 56: Netherlands Data Center Cooling Market (by Application Area), \$Billion, 2024-2035

Table 57: Netherlands Data Center Cooling Market (by Solution), \$Billion, 2024-2035

Table 58: Netherlands Data Center Cooling Market (by Air Cooling), \$Billion, 2024-2035

Table 59: Netherlands Data Center Cooling Market (by Liquid Cooling), \$Billion, 2024-2035

Table 60: Netherlands Data Center Cooling Market (by Direct), \$Billion, 2024-2035

Table 61: Netherlands Data Center Cooling Market (by Rack Density), \$Billion, 2024-2035

Table 62: Spain Data Center Cooling Market (by End-Use Industry), \$Billion, 2024-2035

Table 63: Spain Data Center Cooling Market (by Data Center Type), \$Billion, 2024-2035

Table 64: Spain Data Center Cooling Market (by Centralized Data Center), \$Billion, 2024-2035

Table 65: Spain Data Center Cooling Market (by Application Area), \$Billion, 2024-2035

Table 66: Spain Data Center Cooling Market (by Solution), \$Billion, 2024-2035

Table 67: Spain Data Center Cooling Market (by Air Cooling), \$Billion, 2024-2035

Table 68: Spain Data Center Cooling Market (by Liquid Cooling), \$Billion, 2024-2035

Table 69: Spain Data Center Cooling Market (by Direct), \$Billion, 2024-2035

Table 70: Spain Data Center Cooling Market (by Rack Density), \$Billion, 2024-2035

Table 71: Rest-of-Europe Data Center Cooling Market (by End-Use Industry), \$Billion, 2024-2035

Table 72: Rest-of-Europe Data Center Cooling Market (by Data Center Type), \$Billion, 2024-2035

Table 73: Rest-of-Europe Data Center Cooling Market (by Centralized Data Center), \$Billion, 2024-2035

Table 74: Rest-of-Europe Data Center Cooling Market (by Application Area), \$Billion, 2024-2035

Table 75: Rest-of-Europe Data Center Cooling Market (by Solution), \$Billion, 2024-2035

Table 76: Rest-of-Europe Data Center Cooling Market (by Air Cooling), \$Billion, 2024-2035

Table 77: Rest-of-Europe Data Center Cooling Market (by Liquid Cooling), \$Billion, 2024-2035

Table 78: Rest-of-Europe Data Center Cooling Market (by Direct), \$Billion, 2024-2035

Table 79: Rest-of-Europe Data Center Cooling Market (by Rack Density), \$Billion, 2024-2035

Table 80: Market Share, 2023

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