

# **EMC Testing Market Size and Forecasts (2020 - 2030), Global and Regional Share, Trends, and Growth Opportunity Analysis By Offering (Hardware & Software, and Services); Service Type (Testing Services, Inspection Services, Certification Services, and Others); End-use (Consumer Appliances and Electronics, Automotive, IT and Telecommunications, and Others)**

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## **Abstracts**

The EMC testing market is expected to grow from US\$ 2.55 billion in 2022 to US\$ 3.99 billion by 2030. The EMC testing market is estimated to register a CAGR of 5.8% during 2022–2030.

Governments around the world are introducing stringent EMC regulations to protect consumers and businesses from the harmful effects of electromagnetic interference. These regulations require electronic devices and systems to undergo EMC testing before being placed on the market or sold. The Information Technology Industry Council (ITI) has published the 2021 Global Benchmark Report, ITE, EMC Regulations and their impact on the Ease of Doing Business to assess the impact of international electromagnetic compatibility (EMC) regulatory practices that affect information technology equipment (ITE). The report focuses on programs worldwide that address non-wireless, non-telecom regulatory requirements for EMC. The report recommended positive steps for governments to identify, prevent, and reduce impediments to trade, manufacturing, and supply chain operations. With inspiration from the world bank's annual doing business report, ITI has ranked at 15 countries and the European Union (EU), Eurasian Economic Union (EAEU), and the Gulf Cooperation Council (GCC)

according to how their EMC regulations for ITE impact the ability to do Business for manufacturers seeking to import and sell their products in these markets. The World Trade Organization (WTO) Technical Barriers to Trade (TBT) agreement has been an essential tool to raise awareness and address barriers to trade resulting from technical regulations aimed at ensuring ITE electromagnetic compatibility. The TBT agreement provides an appropriate baseline framework for good regulatory practices. Thus, stringent regulations from various authorities drive the growth of the EMC testing market.

The increasing GDP per capita and positive outlook toward the uptake of electronic devices are augmenting the demand for EMC testing across the world. The advent of compact smart wearables is fueling the need for microelectronics. EMC testing is done for all electronic products, such as smartphones, wearable devices, TVs, and appliances. Further, the emergence of smart electronics devices with the integration of multiple sensors, processors, and other components is accelerating the need for EMC testing, thereby boosting the EMC testing market growth. Technology is a crucial factor in developing electronics with a smaller size and low power demand. With the incremental growth in the uptake of IoT solutions along with the emergence of smart cities the demand for the EMC testing is growing. Several ministries are using EMC testing to ensure electronic product safety. For instance, as of July 2023 data, the Head of the Industrial Service Standardization and Policy Agency (BSKJI) of the Industry Ministry is utilizing an electromagnetic compatibility (EMC) testing system to ensure that electronic products are safe for consumers. Thus, such instances globally are expected to positively favor the EMC testing market in forthcoming years.

Many countries in APAC are considered mass producers of electronic components or devices required for consumer electronics, telecommunication devices, automotive components, and other industrial machinery. In addition, the growing number of manufacturing facilities in India and China, owing to the strong availability of skilled human resources, is fueling the EMC testing market. According to the Cisco annual Internet report, Asia Pacific is expected to reach 3.1 billion Internet users by the end of 2023. Further, as per the GSM Association, APAC is expected to reach 41% of 5G mobile connections by 2030, an increase of 4% from 2022. The growing 5G connectivity is raising the demand for smartphones among consumers, which is boosting the EMC testing market growth. For instance, according to the GSM Association of July 2023, smartphone adoption in Asia Pacific is anticipated to increase to 94% in 2030, with an 18% increase from 2022, owing to improved digital literacy and availability of affordable devices. An increase in the adoption of smartphones and other advanced internet-enabled devices is anticipated to boost the demand for EMC testing market in APAC.

China has the largest manufacturing sector in the world, with the presence of diverse industries. The government of China has introduced an initiative called “Made in China 2025,” which further drives the growth of the manufacturing, automotive, and aerospace & defense sectors. Also, China is the second largest aviation market after the US, and being one of the fastest-growing aviation markets across the globe, the country is expected to foresee high demand for aircraft over the next two decades. Also, aircraft manufacturing giants such as Boeing and Airbus have their manufacturing assemblies in China. The major players in the aerospace industry are forming strategies such as partnerships and mergers & acquisitions to increase their production capacities, which is expected to fuel the market during the forecast period. For instance, in April 2023, China Aviation industry partners and Airbus signed a new cooperation agreement for expanding the A320 Family assembly capacity with a second line at its Tianjin site. This will support Airbus and China Aviation industry partners to increase the production network, further raising the adoption of EMC testing in the aerospace industry. EMC testing helps the industry to protect and secure their sensitive data and communication network from external interference. The significant benefits such as reliability, safety, cost saving, data security, and performance optimization provided by EMC testing in the aerospace industry are boosting the EMC testing market.

The Indian manufacturing industry has developed as one of the high-growth industries. The Indian government initiated the “Make in India” program to support the country’s manufacturing sector and to position it as one of the significant manufacturing hubs. EMC testing plays a crucial role in ensuring the proper functioning of electrical and electronic products in the presence of electromagnetic emissions. Significant initiatives taken by the government are driving the EMC testing market. For instance, according to the Ministry of Commerce and Industry data of August 2023, the adoption of Industry 4.0 and the government of India’s National Manufacturing Policy is thriving in the manufacturing sector in India. The expansion of the manufacturing sector is creating opportunities for EMC testing market growth. EMC testing helps the manufacturing industry to identify and rectify issues caused by electromagnetic emissions. It supports manufacturers in improving the overall performance and lifespan of products used in the manufacturing sector.

Ametek Inc, Element Materials Technology Group Ltd, Bureau Veritas SA, Eurofins Scientific SE, Intertek Group Plc, T?V NORD Group., Rohde & Schwarz GmbH & Co KG, SGS SA, TUV SUD AG, and UL, LLC are among the key EMC testing market players profiled in the report. Several other major EMC testing market players were studied and analyzed during this market research study to get a holistic view of the

market and its ecosystem. The EMC testing market report provides detailed market insights, which helps the key players strategize their growth.

## Contents

### **1. INTRODUCTION**

- 1.1 The Insight Partners Research Report Guidance
- 1.2 Market Segmentation

### **2. EXECUTIVE SUMMARY**

- 2.1 Key Insights
- 2.2 Market Attractiveness

### **3. RESEARCH METHODOLOGY**

- 3.1 Coverage
- 3.2 Secondary Research
- 3.3 Primary Research

### **4. EMC TESTING MARKET LANDSCAPE**

- 4.1 Overview
- 4.2 PEST Analysis
- 4.3 Ecosystem Analysis
  - 4.3.1 List of Vendors in Value Chain
- 4.4 EMC Testing Standards

### **5. EMC TESTING MARKET - KEY INDUSTRY DYNAMICS**

- 5.1 Drivers
  - 5.1.1 Surging Demand for Certification Services
  - 5.1.2 Increasing Deployment of EMC in Consumer Electronics
  - 5.1.3 Stringent Regulations Imposed by Governments
- 5.2 Restraints
  - 5.2.1 High Cost of Test Equipment
  - 5.2.2 Lack of Awareness and Expertise
- 5.3 Opportunity
  - 5.3.1 Growing Demand for Electric Vehicles
  - 5.3.2 Increasing Adoption of wireless technologies
- 5.4 Future Trend

5.4.1 Advancements in 5G Infrastructure  
5.5 Impact of Drivers and Restraints:

## **6. EMC TESTING MARKET - GLOBAL MARKET ANALYSIS**

6.1 EMC Testing Market Revenue (US\$ Million), 2022 – 2030

## **7. EMC TESTING MARKET ANALYSIS - OFFERING**

7.1 Hardware and Software

7.1.1 Overview

7.1.2 Hardware and Software Market Revenue and Forecasts To 2030 (US\$ Million)

7.2 Services

7.2.1 Overview

7.2.2 Services Market Revenue and Forecasts To 2030 (US\$ Million)

## **8. EMC TESTING MARKET ANALYSIS - SERVICE TYPE**

8.1 Testing Services

8.1.1 Overview

8.1.2 Testing Services Market Revenue and Forecasts To 2030 (US\$ Million)

8.2 Inspection Services

8.2.1 Overview

8.2.2 Inspection Services Market Revenue and Forecasts To 2030 (US\$ Million)

8.3 Certification Services

8.3.1 Overview

8.3.2 Certification Services Market Revenue and Forecasts To 2030 (US\$ Million)

8.4 Others

8.4.1 Overview

8.4.2 Others Market Revenue and Forecasts To 2030 (US\$ Million)

## **9. EMC TESTING MARKET ANALYSIS - END-USE**

9.1 Consumer Appliances and Electronics

9.1.1 Overview

9.1.2 Consumer Appliances and Electronics Market Revenue and Forecasts To 2030 (US\$ Million)

9.2 Automotive

9.2.1 Overview

- 9.2.2 Automotive Market Revenue and Forecasts To 2030 (US\$ Million)
- 9.3 Military and Aerospace
  - 9.3.1 Overview
  - 9.3.2 Military and Aerospace Market Revenue and Forecasts To 2030 (US\$ Million)
- 9.4 IT and Telecommunications
  - 9.4.1 Overview
  - 9.4.2 IT and Telecommunications Market Revenue and Forecasts To 2030 (US\$ Million)
- 9.5 Medical
  - 9.5.1 Overview
  - 9.5.2 Medical Market Revenue and Forecasts To 2030 (US\$ Million)
- 9.6 Industrial
  - 9.6.1 Overview
  - 9.6.2 Industrial Market Revenue and Forecasts To 2030 (US\$ Million)
- 9.7 Others
  - 9.7.1 Overview
  - 9.7.2 Others Market Revenue and Forecasts To 2030 (US\$ Million)

## **10. EMC TESTING MARKET - GEOGRAPHICAL ANALYSIS**

- 10.1 North America
  - 10.1.1 North America EMC Testing Market Overview
  - 10.1.2 North America EMC Testing Market Revenue and Forecasts to 2030 (US\$ Mn)
  - 10.1.3 North America EMC Testing Market Breakdown by Offering
    - 10.1.3.1 North America EMC Testing Market Revenue and Forecasts and Analysis - By Offering
  - 10.1.4 North America EMC Testing Market Breakdown by Service Type
    - 10.1.4.1 North America EMC Testing Market Revenue and Forecasts and Analysis - By Service Type
  - 10.1.5 North America EMC Testing Market Breakdown by End-use
    - 10.1.5.1 North America EMC Testing Market Revenue and Forecasts and Analysis - By End-use
  - 10.1.6 North America EMC Testing Market Revenue and Forecasts and Analysis - By Countries
    - 10.1.6.1 North America EMC Testing Market Revenue and Forecasts and Analysis - By Country
    - 10.1.6.2 US EMC Testing Market Revenue and Forecasts to 2030 (US\$ Mn)
      - 10.1.6.2.1 US EMC Testing Market Breakdown by Offering
      - 10.1.6.2.2 US EMC Testing Market Breakdown by Service Type

- 10.1.6.2.3 US EMC Testing Market Breakdown by End-use
- 10.1.6.3 Canada EMC Testing Market Revenue and Forecasts to 2030 (US\$ Mn)
  - 10.1.6.3.1 Canada EMC Testing Market Breakdown by Offering
  - 10.1.6.3.2 Canada EMC Testing Market Breakdown by Service Type
  - 10.1.6.3.3 Canada EMC Testing Market Breakdown by End-use
- 10.1.6.4 Mexico EMC Testing Market Revenue and Forecasts to 2030 (US\$ Mn)
  - 10.1.6.4.1 Mexico EMC Testing Market Breakdown by Offering
  - 10.1.6.4.2 Mexico EMC Testing Market Breakdown by Service Type
  - 10.1.6.4.3 Mexico EMC Testing Market Breakdown by End-use
- 10.2 Europe
  - 10.2.1 Europe EMC Testing Market Overview
  - 10.2.2 Europe EMC Testing Market Revenue and Forecasts to 2030 (US\$ Mn)
  - 10.2.3 Europe EMC Testing Market Breakdown by Offering
    - 10.2.3.1 Europe EMC Testing Market Revenue and Forecasts and Analysis - By Offering
  - 10.2.4 Europe EMC Testing Market Breakdown by Service Type
    - 10.2.4.1 Europe EMC Testing Market Revenue and Forecasts and Analysis - By Service Type
  - 10.2.5 Europe EMC Testing Market Breakdown by End-use
    - 10.2.5.1 Europe EMC Testing Market Revenue and Forecasts and Analysis - By End-use
  - 10.2.6 Europe EMC Testing Market Revenue and Forecasts and Analysis - By Countries
    - 10.2.6.1 Germany EMC Testing Market Revenue and Forecasts to 2030 (US\$ Mn)
      - 10.2.6.1.1 Germany EMC Testing Market Breakdown by Offering
      - 10.2.6.1.2 Germany EMC Testing Market Breakdown by Service Type
      - 10.2.6.1.3 Germany EMC Testing Market Breakdown by End-use
    - 10.2.6.2 France EMC Testing Market Revenue and Forecasts to 2030 (US\$ Mn)
      - 10.2.6.2.1 France EMC Testing Market Breakdown by Offering
      - 10.2.6.2.2 France EMC Testing Market Breakdown by Service Type
      - 10.2.6.2.3 France EMC Testing Market Breakdown by End-use
    - 10.2.6.3 Italy EMC Testing Market Revenue and Forecasts to 2030 (US\$ Mn)
      - 10.2.6.3.1 Italy EMC Testing Market Breakdown by Offering
      - 10.2.6.3.2 Italy EMC Testing Market Breakdown by Service Type
      - 10.2.6.3.3 Italy EMC Testing Market Breakdown by End-use
    - 10.2.6.4 UK EMC Testing Market Revenue and Forecasts to 2030 (US\$ Mn)
      - 10.2.6.4.1 UK EMC Testing Market Breakdown by Offering
      - 10.2.6.4.2 UK EMC Testing Market Breakdown by Service Type
      - 10.2.6.4.3 UK EMC Testing Market Breakdown by End-use



- 10.2.6.5 Russia EMC Testing Market Revenue and Forecasts to 2030 (US\$ Mn)
  - 10.2.6.5.1 Russia EMC Testing Market Breakdown by Offering
  - 10.2.6.5.2 Russia EMC Testing Market Breakdown by Service Type
  - 10.2.6.5.3 Russia EMC Testing Market Breakdown by End-use
- 10.2.6.6 Rest of Europe EMC Testing Market Revenue and Forecasts to 2030 (US\$ Mn)
  - 10.2.6.6.1 Rest of Europe EMC Testing Market Breakdown by Offering
  - 10.2.6.6.2 Rest of Europe EMC Testing Market Breakdown by Service Type
  - 10.2.6.6.3 Rest of Europe EMC Testing Market Breakdown by End-use
- 10.3 Asia Pacific EMC Testing Market
  - 10.3.1 Asia Pacific EMC Testing Market Overview
  - 10.3.2 Asia Pacific EMC Testing Market Revenue and Forecasts To 2030 (US\$ Million)
    - 10.3.3 Asia Pacific EMC Testing Market Breakdown by Offering
      - 10.3.3.1 Asia Pacific EMC Testing Market Revenue and Forecasts and Analysis - By Offering
    - 10.3.4 Asia Pacific EMC Testing Market Breakdown by Service Type
      - 10.3.4.1 Asia Pacific EMC Testing Market Revenue and Forecasts and Analysis - By Service Type
    - 10.3.5 Asia Pacific EMC Testing Market Breakdown by End-use
      - 10.3.5.1 Asia Pacific EMC Testing Market Revenue and Forecasts and Analysis - By End-use
  - 10.3.6 EMC Testing market Breakdown by Country
    - 10.3.6.1 Australia EMC Testing Market Revenue and Forecasts To 2030 (US\$ Million)
      - 10.3.6.1.1 Australia EMC Testing Market Breakdown by Offering
      - 10.3.6.1.2 Australia EMC Testing Market Breakdown by Service Type
      - 10.3.6.1.3 Australia EMC Testing Market Breakdown by End-use
    - 10.3.6.2 China EMC Testing Market Revenue and Forecasts To 2030 (US\$ Million)
      - 10.3.6.2.1 China EMC Testing Market Breakdown by Offering
      - 10.3.6.2.2 China EMC Testing Market Breakdown by Service Type
      - 10.3.6.2.3 China EMC Testing Market Breakdown by End-use
    - 10.3.6.3 India EMC Testing Market Revenue and Forecasts To 2030 (US\$ Million)
      - 10.3.6.3.1 India EMC Testing Market Breakdown by Offering
      - 10.3.6.3.2 India EMC Testing Market Breakdown by Service Type
      - 10.3.6.3.3 India EMC Testing Market Breakdown by End-use
    - 10.3.6.4 Japan EMC Testing Market Revenue and Forecasts To 2030 (US\$ Million)
      - 10.3.6.4.1 Japan EMC Testing Market Breakdown by Offering
      - 10.3.6.4.2 Japan EMC Testing Market Breakdown by Service Type

- 10.3.6.4.3 Japan EMC Testing Market Breakdown by End-use
- 10.3.6.5 South Korea EMC Testing Market Revenue and Forecasts To 2030 (US\$ Million)
  - 10.3.6.5.1 South Korea EMC Testing Market Breakdown by Offering
  - 10.3.6.5.2 South Korea EMC Testing Market Breakdown by Service Type
  - 10.3.6.5.3 South Korea EMC Testing Market Breakdown by End-use
- 10.3.6.6 Rest of Asia Pacific EMC Testing Market Revenue and Forecasts To 2030 (US\$ Million)
  - 10.3.6.6.1 Rest of Asia Pacific EMC Testing Market Breakdown by Offering
  - 10.3.6.6.2 Rest of Asia Pacific EMC Testing Market Breakdown by Service Type
  - 10.3.6.6.3 Rest of Asia Pacific EMC Testing Market Breakdown by End-use
- 10.4 Middle East & Africa
  - 10.4.1 Middle East & Africa EMC Testing Market Overview
  - 10.4.2 Middle East & Africa EMC Testing Market Revenue and Forecasts to 2030 (US\$ Million)
    - 10.4.3 Middle East & Africa EMC Testing Market Breakdown by Offering
      - 10.4.3.1 Middle East & Africa EMC Testing Market and Forecasts and Analysis - By Offering
    - 10.4.4 Middle East & Africa EMC Testing Market Breakdown by Service Type
      - 10.4.4.1 Middle East & Africa EMC Testing Market and Forecasts and Analysis - By Service Type
    - 10.4.5 Middle East & Africa EMC Testing Market Breakdown by End-use
      - 10.4.5.1 Middle East & Africa EMC Testing Market and Forecasts and Analysis - By End-use
    - 10.4.6 Middle East & Africa EMC Testing Market Revenue and Forecasts and Analysis - By Countries
      - 10.4.6.1 South Africa EMC Testing Market Revenue and Forecasts to 2030 (US\$ Million)
        - 10.4.6.1.1 South Africa EMC Testing Market Breakdown by Offering
        - 10.4.6.1.2 South Africa EMC Testing Market Breakdown by Service Type
        - 10.4.6.1.3 South Africa EMC Testing Market Breakdown by End-use
      - 10.4.6.2 Saudi Arabia EMC Testing Market Revenue and Forecasts to 2030 (US\$ Million)
        - 10.4.6.2.1 Saudi Arabia EMC Testing Market Breakdown by Offering
        - 10.4.6.2.2 Saudi Arabia EMC Testing Market Breakdown by Service Type
        - 10.4.6.2.3 Saudi Arabia EMC Testing Market Breakdown by End-use
      - 10.4.6.3 UAE EMC Testing Market Revenue and Forecasts to 2030 (US\$ Million)
        - 10.4.6.3.1 UAE EMC Testing Market Breakdown by Offering
        - 10.4.6.3.2 UAE EMC Testing Market Breakdown by Service Type

10.4.6.3.3 UAE EMC Testing Market Breakdown by End-use

10.4.6.4 Rest of Middle East & Africa EMC Testing Market Revenue and Forecasts to 2030 (US\$ Million)

10.4.6.4.1 Rest of Middle East & Africa EMC Testing Market Breakdown by Offering

10.4.6.4.2 Rest of Middle East & Africa EMC Testing Market Breakdown by Service Type

10.4.6.4.3 Rest of Middle East & Africa EMC Testing Market Breakdown by End-use

10.5 South & Central America

10.5.1 South & Central America EMC Testing Market Overview

10.5.2 South & Central America EMC Testing Market Revenue and Forecasts to 2030 (US\$ Million)

10.5.3 South & Central America EMC Testing Market Breakdown by Offering

10.5.3.1 South & Central America EMC Testing Market and Forecasts and Analysis - By Offering

10.5.4 South & Central America EMC Testing Market Breakdown by Service Type

10.5.4.1 South & Central America EMC Testing Market Revenue and Forecasts and Analysis - By Service Type

10.5.5 South & Central America EMC Testing Market Breakdown by End-use

10.5.5.1 South & Central America EMC Testing Market Revenue and Forecasts and Analysis - By End-use

10.5.6 South & Central America EMC Testing Market Revenue and Forecasts and Analysis - By Countries

10.5.6.1 Brazil EMC Testing Market Revenue and Forecasts to 2030 (US\$ Million)

10.5.6.1.1 Brazil EMC Testing Market Breakdown by Offering

10.5.6.1.2 Brazil EMC Testing Market Breakdown by Service Type

10.5.6.1.3 Brazil EMC Testing Market Breakdown by End-use

10.5.6.2 Argentina EMC Testing Market Revenue and Forecasts to 2030 (US\$ Million)

10.5.6.2.1 Argentina EMC Testing Market Breakdown by Offering

10.5.6.2.2 Argentina EMC Testing Market Breakdown by Service Type

10.5.6.2.3 Argentina EMC Testing Market Breakdown by End-use

10.5.6.3 Rest of South & Central America EMC Testing Market Revenue and Forecasts to 2030 (US\$ Million)

10.5.6.3.1 Rest of South & Central America EMC Testing Market Breakdown by Offering

10.5.6.3.2 Rest of South & Central America EMC Testing Market Breakdown by Service Type

10.5.6.3.3 Rest of South & Central America EMC Testing Market Breakdown by End-use

## **11. EMC TESTING MARKET – IMPACT OF COVID-19 PANDEMIC**

11.1 Pre & Post Covid-19 Impact

## **12. COMPETITIVE LANDSCAPE**

12.1 Heat Map Analysis By Key Players

12.2 Company Positioning & Concentration

## **13. EMC TESTING MARKET INDUSTRY LANDSCAPE**

## **14. COMPANY PROFILES**

14.1 Ametek Inc

14.1.1 Key Facts

14.1.2 Business Description

14.1.3 Products and Services

14.1.4 Financial Overview

14.1.5 SWOT Analysis

14.1.6 Key Developments

14.2 Element Materials Technology Group Ltd

14.2.1 Key Facts

14.2.2 Business Description

14.2.3 Products and Services

14.2.4 Financial Overview

14.2.5 SWOT Analysis

14.2.6 Key Developments

14.3 Bureau Veritas SA

14.3.1 Key Facts

14.3.2 Business Description

14.3.3 Products and Services

14.3.4 Financial Overview

14.3.5 SWOT Analysis

14.3.6 Key Developments

14.4 Eurofins Scientific SE

14.4.1 Key Facts

14.4.2 Business Description

- 14.4.3 Products and Services
- 14.4.4 Financial Overview
- 14.4.5 SWOT Analysis
- 14.4.6 Key Developments
- 14.5 Intertek Group Plc
  - 14.5.1 Key Facts
  - 14.5.2 Business Description
  - 14.5.3 Products and Services
  - 14.5.4 Financial Overview
  - 14.5.5 SWOT Analysis
  - 14.5.6 Key Developments
- 14.6 T?V NORD GROUP.
  - 14.6.1 Key Facts
  - 14.6.2 Business Description
  - 14.6.3 Products and Services
  - 14.6.4 Financial Overview
  - 14.6.5 SWOT Analysis
  - 14.6.6 Key Developments
- 14.7 Rohde & Schwarz GmbH & Co KG
  - 14.7.1 Key Facts
  - 14.7.2 Business Description
  - 14.7.3 Products and Services
  - 14.7.4 Financial Overview
  - 14.7.5 SWOT Analysis
  - 14.7.6 Key Developments
- 14.8 SGS SA
  - 14.8.1 Key Facts
  - 14.8.2 Business Description
  - 14.8.3 Products and Services
  - 14.8.4 Financial Overview
  - 14.8.5 SWOT Analysis
  - 14.8.6 Key Developments
- 14.9 TUV SUD AG
  - 14.9.1 Key Facts
  - 14.9.2 Business Description
  - 14.9.3 Products and Services
  - 14.9.4 Financial Overview
  - 14.9.5 SWOT Analysis
  - 14.9.6 Key Developments

## 14.10 UL, LLC

14.10.1 Key Facts

14.10.2 Business Description

14.10.3 Products and Services

14.10.4 Financial Overview

14.10.5 SWOT Analysis

14.10.6 Key Developments

## 15. APPENDIX

15.1 About The Insight Partners

15.2 Word Index

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Product name: EMC Testing Market Size and Forecasts (2020 - 2030), Global and Regional Share, Trends, and Growth Opportunity Analysis By Offering (Hardware & Software, and Services); Service Type (Testing Services, Inspection Services, Certification Services, and Others); End-use (Consumer Appliances and Electronics, Automotive, IT and Telecommunications, and Others)

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