

RFID Packaging Market Forecasts to 2034 – Global Analysis By Product Type (Labels & Tags, Cards, and Embedded Packaging), Frequency (Low Frequency (LF), High Frequency (HF), and Ultra-High Frequency (UHF)), Material, Application, Technology, End User, and By Geography

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Abstracts

According to Statistics MRC, the Global RFID Packaging Market is accounted for \$6.5 billion in 2026 and is expected to reach \$16.0 billion by 2034 growing at a CAGR of 11.9% during the forecast period. RFID packaging refers to the integration of Radio Frequency Identification technology into packaging materials and formats, enabling item-level tracking, authentication, inventory management, and supply chain visibility. RFID-enabled packaging incorporates tags operating at low frequency (LF), high frequency (HF), and ultra-high frequency (UHF), with various materials including plastic, paper, glass, and metal substrates. This technology is revolutionizing supply chain operations by providing real-time data on product location, movement, and status. Growing demand for supply chain transparency, increasing adoption of IoT in logistics, rising need for anti-counterfeiting measures, and expanding e-commerce operations drive market expansion across retail, healthcare, food and beverage, and other industries.

Market Dynamics:

Driver:

Increasing demand for supply chain visibility and inventory accuracy

The growing need for real-time supply chain visibility and inventory management

accuracy is a primary driver for the RFID packaging market. RFID technology enables automated tracking of individual items throughout the supply chain, providing real-time data on product location, movement, and status. This visibility helps reduce inventory errors, prevent stockouts, and minimize shrinkage. Retailers and logistics providers are increasingly adopting RFID to improve operational efficiency and meet customer expectations for product availability. The ability to track products from manufacturing to point-of-sale enhances supply chain optimization. As supply chains become more complex and customer expectations rise, demand for RFID packaging solutions continues growing across all industry verticals.

Restraint:

High implementation costs and integration challenges

The significant upfront investment required for RFID technology adoption and integration with existing systems represent a major restraint for the RFID packaging market. RFID tags, readers, software, and infrastructure require substantial capital investment. Integration with existing inventory and supply chain management systems requires technical expertise and time. Organizations may face challenges in achieving reliable read rates in challenging environments. Return on investment may take time to materialize. These cost and integration barriers may limit adoption among smaller organizations with constrained budgets and technical resources, affecting overall market growth.

Opportunity:

Integration with IoT and blockchain for enhanced traceability

The convergence of RFID technology with IoT and blockchain presents significant opportunities for market expansion. IoT integration enables real-time monitoring of products throughout the supply chain with data analytics and predictive insights. Blockchain integration provides immutable traceability records, enhancing transparency and trust in supply chains. The combination of RFID and blockchain enables end-to-end product authentication and provenance tracking. These integrated solutions are particularly valuable in pharmaceuticals, luxury goods, and food products where authenticity and traceability are critical. As IoT and blockchain adoption accelerate, RFID packaging with integrated traceability captures growing market share, enabling enhanced security and transparency.

Threat:

Competition from alternative identification technologies

Competition from alternative identification technologies including QR codes, barcodes, and NFC poses significant threats to RFID packaging market share. Barcodes remain cost-effective for many applications despite limitations in automation capabilities. QR codes have expanded with smartphone scanning capabilities. NFC offers similar functionality for certain applications. Emerging technologies including blockchain-based verification may provide traceability without RFID hardware. Organizations may choose simpler, lower-cost alternatives for applications not requiring automated bulk reading. This competition may limit RFID adoption in price-sensitive segments.

Covid-19 Impact:

The COVID-19 pandemic significantly accelerated RFID adoption across multiple sectors. Supply chain disruptions highlighted the need for real-time visibility and traceability, driving investment in tracking technologies. Healthcare applications including vaccine and medical supply tracking increased demand. Retailers accelerated RFID adoption to manage inventory during volatile demand periods. E-commerce expansion increased demand for item-level tracking. Post-pandemic, the focus on supply chain resilience and visibility has sustained RFID investment, with healthcare and retail remaining key adoption drivers.

The Ultra-High Frequency (UHF) segment is expected to be the largest during the forecast period

The Ultra-High Frequency (UHF) segment is expected to account for the largest market share during the forecast period, driven by its superior read range, faster data transfer rates, and ability to read multiple tags simultaneously. UHF RFID operates at frequencies between 860-960 MHz, enabling read ranges up to several meters and bulk reading capabilities essential for retail inventory management, logistics, and supply chain applications. The segment benefits from widespread adoption in retail inventory management, supply chain tracking, and logistics operations. UHF tags are cost-effective for high-volume applications and offer excellent performance for most packaging applications. With broad applicability across industries, UHF RFID maintains the largest market share throughout the forecast period.

The Plastic segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the Plastic segment is predicted to witness the highest growth rate, fueled by advantages in flexibility, durability, and cost-effectiveness for RFID tag manufacturing. Plastic substrates including polyethylene (PE), polypropylene (PP), and polyethylene terephthalate (PET) are widely used for RFID tag production due to their excellent performance characteristics. Plastic tags offer durability and flexibility for various packaging applications, including flexible labels and inlays. Advances in plastic materials are enabling improved performance and lower manufacturing costs. As RFID adoption expands across retail and logistics, plastic-based tags deliver the fastest material segment growth.

Region with largest share:

During the forecast period, the North America region is expected to hold the largest market share, supported by early RFID adoption, strong retail and logistics infrastructure, and the presence of major technology vendors. The United States leads regional adoption with significant investment across retail, healthcare, and supply chain applications. Major retailers have implemented RFID for inventory management and supply chain visibility. Strong technology ecosystem and innovation support market expansion. As RFID adoption continues across industries, North America maintains its dominant market position.

Region with highest CAGR:

Over the forecast period, the Asia-Pacific region is anticipated to exhibit the highest CAGR, driven by rapid manufacturing growth, expanding retail infrastructure, and increasing adoption of supply chain technologies across countries including China, India, Japan, and Southeast Asia. The region's large manufacturing base creates substantial demand for RFID packaging for export and domestic distribution. Rising e-commerce adoption is driving inventory management investment. Retail modernization is increasing RFID adoption for inventory accuracy. As manufacturing and logistics technology adoption accelerates, Asia Pacific delivers the fastest RFID packaging market growth globally.

Key players in the market

Some of the key players in RFID Packaging Market include Avery Dennison Corporation, CCL Industries Inc., Checkpoint Systems, Inc., Zebra Technologies Corporation, SATO Holdings Corporation, Honeywell International Inc., Brady

Corporation, Identiv, Inc., Alien Technology, LLC, GAO RFID Inc., Invengo Technology Pte. Ltd., Tageos, Avery Dennison Smartrac, XERAFY Singapore Pte Ltd., RFXCEL Corporation, Impinj, Inc., HID Global Corporation, and GlobeRanger Corporation.

Key Developments:

In June 2026, Zebra Technologies debuted its rugged WS501-R wearable computer at MODEX 2026, combining integrated hands-free barcode scanning, voice picking, and dense multi-directional RFID item-level capture within a frontline operating platform.

In June 2026, Identiv expanded its hardware boundaries by officially launching its next-generation battery-free Bluetooth Low Energy (BLE) and physical AI hybrid labeling architectures to support advanced dynamic data streaming across complex supply chains.

In March 2026, Avery Dennison announced its new medical and pharmaceutical sterilization portfolio, launching the AD Minidose U9 Steri, AD Accessory U9 Steri, and AD Shelter Steri RFID inlays built to maintain data integrity and performance through intense autoclave, ethylene oxide, and gamma radiation environments.

In December 2025, Impinj expanded its industrial footprint ahead of the general market availability of its Gen2X protocol enhancements, which improve fast reinventory cycles by 30% and strengthen secure cryptographic item-level validation to block counterfeit shipments.

Product Types Covered:

Labels & Tags

Cards

Embedded Packaging

Frequencies Covered:

Low Frequency (LF)

High Frequency (HF)

Ultra-High Frequency (UHF)

Materials Covered:

Plastic

Paper

Glass

Metal

Applications Covered:

Food & Beverages

Pharmaceuticals

Consumer Electronics

Retail

Logistics & Transportation

Industrial

Other Applications

Technologies Covered:

Passive RFID

Active RFID

Semi-Passive RFID

End Users Covered:

- Retail & E-commerce
- Healthcare & Pharmaceuticals
- Food & Beverage Companies
- Logistics Providers
- Manufacturing Companies
- Government & Defense
- Other End Users

Regions Covered:

- North America
 - United States
 - Canada
 - Mexico
- Europe
 - United Kingdom
 - Germany
 - France
 - Italy

Spain

Netherlands

Belgium

Sweden

Switzerland

Poland

Rest of Europe

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Thailand

Malaysia

Singapore

Vietnam

Rest of Asia Pacific

South America

Brazil

Argentina

Colombia

Chile

Peru

Rest of South America

Rest of the World (RoW)

Middle East

Saudi Arabia

United Arab Emirates

Qatar

Israel

Rest of Middle East

Africa

South Africa

Egypt

Morocco

Rest of Africa

What our report offers:

RFID Packaging Market Forecasts to 2034 – Global Analysis By Product Type (Labels & Tags, Cards, and Embedded...

Market share assessments for the regional and country-level segments

Strategic recommendations for the new entrants

Covers Market data for the years 2023, 2024, 2025, 2026, 2027, 2028, 2030, 2032 and 2034

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical

presence, and strategic alliances

Contents

1 EXECUTIVE SUMMARY

- 1.1 Market Snapshot and Key Highlights
- 1.2 Growth Drivers, Challenges, and Opportunities
- 1.3 Competitive Landscape Overview
- 1.4 Strategic Insights and Recommendations

2 RESEARCH FRAMEWORK

- 2.1 Study Objectives and Scope
- 2.2 Stakeholder Analysis
- 2.3 Research Assumptions and Limitations
- 2.4 Research Methodology
 - 2.4.1 Data Collection (Primary and Secondary)
 - 2.4.2 Data Modeling and Estimation Techniques
 - 2.4.3 Data Validation and Triangulation
 - 2.4.4 Analytical and Forecasting Approach

3 MARKET DYNAMICS AND TREND ANALYSIS

- 3.1 Market Definition and Structure
- 3.2 Key Market Drivers
- 3.3 Market Restraints and Challenges
- 3.4 Growth Opportunities and Investment Hotspots
- 3.5 Industry Threats and Risk Assessment
- 3.6 Technology and Innovation Landscape
- 3.7 Emerging and High-Growth Markets
- 3.8 Regulatory and Policy Environment
- 3.9 Impact of COVID-19 and Recovery Outlook

4 COMPETITIVE AND STRATEGIC ASSESSMENT

- 4.1 Porter's Five Forces Analysis
 - 4.1.1 Supplier Bargaining Power
 - 4.1.2 Buyer Bargaining Power
 - 4.1.3 Threat of Substitutes
 - 4.1.4 Threat of New Entrants

- 4.1.5 Competitive Rivalry
- 4.2 Market Share Analysis of Key Players
- 4.3 Product Benchmarking and Performance Comparison

5 GLOBAL RFID PACKAGING MARKET, BY PRODUCT TYPE

- 5.1 Labels & Tags
 - 5.1.1 Passive RFID Labels & Tags
 - 5.1.2 Active RFID Labels & Tags
 - 5.1.3 Semi-Passive RFID Labels & Tags
- 5.2 Cards
 - 5.2.1 Smart Cards
 - 5.2.2 Access Cards
 - 5.2.3 Identification Cards
- 5.3 Embedded Packaging
 - 5.3.1 Cartons
 - 5.3.2 Boxes
 - 5.3.3 Pallets
 - 5.3.4 Containers
 - 5.3.5 Cases

6 GLOBAL RFID PACKAGING MARKET, BY FREQUENCY

- 6.1 Low Frequency (LF)
- 6.2 High Frequency (HF)
- 6.3 Ultra-High Frequency (UHF)

7 GLOBAL RFID PACKAGING MARKET, BY MATERIAL

- 7.1 Plastic
 - 7.1.1 Polyethylene (PE)
 - 7.1.2 Polypropylene (PP)
 - 7.1.3 Polyethylene Terephthalate (PET)
- 7.2 Paper
 - 7.2.1 Kraft Paper
 - 7.2.2 Coated Paper
 - 7.2.3 Corrugated Paper
- 7.3 Glass
- 7.4 Metal

7.4.1 Aluminum

7.4.2 Steel

8 GLOBAL RFID PACKAGING MARKET, BY APPLICATION

8.1 Food & Beverages

8.1.1 Fresh Food Tracking

8.1.2 Beverage Bottling and Distribution

8.1.3 Cold Chain Packaging

8.2 Pharmaceuticals

8.2.1 Drug Traceability

8.2.2 Clinical Trial Packaging

8.2.3 Anti-Counterfeit Packaging

8.3 Consumer Electronics

8.3.1 Device Tracking

8.3.2 Warranty and Authentication Packaging

8.4 Retail

8.4.1 Apparel and Fashion

8.4.2 Supermarkets and Hypermarkets

8.4.3 Specialty Stores

8.5 Logistics & Transportation

8.5.1 Warehouse Management

8.5.2 Asset Tracking

8.5.3 Shipment Monitoring

8.6 Industrial

8.6.1 Automotive Components

8.6.2 Aerospace Parts

8.6.3 Manufacturing Supplies

8.7 Other Applications

9 GLOBAL RFID PACKAGING MARKET, BY TECHNOLOGY

9.1 Passive RFID

9.2 Active RFID

9.3 Semi-Passive RFID

10 GLOBAL RFID PACKAGING MARKET, BY END USER

10.1 Retail & E-commerce

- 10.2 Healthcare & Pharmaceuticals
- 10.3 Food & Beverage Companies
- 10.4 Logistics Providers
- 10.5 Manufacturing Companies
- 10.6 Government & Defense
- 10.7 Other End Users

11 GLOBAL RFID PACKAGING MARKET, BY GEOGRAPHY

- 11.1 North America
 - 11.1.1 United States
 - 11.1.2 Canada
 - 11.1.3 Mexico
- 11.2 Europe
 - 11.2.1 United Kingdom
 - 11.2.2 Germany
 - 11.2.3 France
 - 11.2.4 Italy
 - 11.2.5 Spain
 - 11.2.6 Netherlands
 - 11.2.7 Belgium
 - 11.2.8 Sweden
 - 11.2.9 Switzerland
 - 11.2.10 Poland
 - 11.2.11 Rest of Europe
- 11.3 Asia Pacific
 - 11.3.1 China
 - 11.3.2 Japan
 - 11.3.3 India
 - 11.3.4 South Korea
 - 11.3.5 Australia
 - 11.3.6 Indonesia
 - 11.3.7 Thailand
 - 11.3.8 Malaysia
 - 11.3.9 Singapore
 - 11.3.10 Vietnam
 - 11.3.11 Rest of Asia Pacific
- 11.4 South America
 - 11.4.1 Brazil

- 11.4.2 Argentina
- 11.4.3 Colombia
- 11.4.4 Chile
- 11.4.5 Peru
- 11.4.6 Rest of South America
- 11.5 Rest of the World (RoW)
 - 11.5.1 Middle East
 - 11.5.1.1 Saudi Arabia
 - 11.5.1.2 United Arab Emirates
 - 11.5.1.3 Qatar
 - 11.5.1.4 Israel
 - 11.5.1.5 Rest of Middle East
 - 11.5.2 Africa
 - 11.5.2.1 South Africa
 - 11.5.2.2 Egypt
 - 11.5.2.3 Morocco
 - 11.5.2.4 Rest of Africa

12 STRATEGIC MARKET INTELLIGENCE

- 12.1 Industry Value Network and Supply Chain Assessment
- 12.2 White-Space and Opportunity Mapping
- 12.3 Product Evolution and Market Life Cycle Analysis
- 12.4 Channel, Distributor, and Go-to-Market Assessment

13 INDUSTRY DEVELOPMENTS AND STRATEGIC INITIATIVES

- 13.1 Mergers and Acquisitions
- 13.2 Partnerships, Alliances, and Joint Ventures
- 13.3 New Product Launches and Certifications
- 13.4 Capacity Expansion and Investments
- 13.5 Other Strategic Initiatives

14 COMPANY PROFILES

- 14.1 Avery Dennison Corporation
- 14.2 CCL Industries Inc.
- 14.3 Checkpoint Systems, Inc.
- 14.4 Zebra Technologies Corporation

- 14.5 SATO Holdings Corporation
- 14.6 Honeywell International Inc.
- 14.7 Brady Corporation
- 14.8 Identiv, Inc.
- 14.9 Alien Technology, LLC
- 14.10 GAO RFID Inc.
- 14.11 Invengo Technology Pte. Ltd.
- 14.12 Tageos
- 14.13 Avery Dennison Smartrac
- 14.14 XERAFY Singapore Pte Ltd.
- 14.15 RFXCEL Corporation
- 14.16 Impinj, Inc.
- 14.17 HID Global Corporation
- 14.18 GlobeRanger Corporation

List Of Tables

LIST OF TABLES

Table 1 Global RFID Packaging Market Outlook, By Region (2023-2034) (\$MN)

Table 2 Global RFID Packaging Market Outlook, By Product Type (2023-2034) (\$MN)

Table 3 Global RFID Packaging Market Outlook, By Labels & Tags (2023-2034) (\$MN)

Table 4 Global RFID Packaging Market Outlook, By Passive RFID Labels & Tags (2023-2034) (\$MN)

Table 5 Global RFID Packaging Market Outlook, By Active RFID Labels & Tags (2023-2034) (\$MN)

Table 6 Global RFID Packaging Market Outlook, By Semi-Passive RFID Labels & Tags (2023-2034) (\$MN)

Table 7 Global RFID Packaging Market Outlook, By Cards (2023-2034) (\$MN)

Table 8 Global RFID Packaging Market Outlook, By Smart Cards (2023-2034) (\$MN)

Table 9 Global RFID Packaging Market Outlook, By Access Cards (2023-2034) (\$MN)

Table 10 Global RFID Packaging Market Outlook, By Identification Cards (2023-2034) (\$MN)

Table 11 Global RFID Packaging Market Outlook, By Embedded Packaging (2023-2034) (\$MN)

Table 12 Global RFID Packaging Market Outlook, By Cartons (2023-2034) (\$MN)

Table 13 Global RFID Packaging Market Outlook, By Boxes (2023-2034) (\$MN)

Table 14 Global RFID Packaging Market Outlook, By Pallets (2023-2034) (\$MN)

Table 15 Global RFID Packaging Market Outlook, By Containers (2023-2034) (\$MN)

Table 16 Global RFID Packaging Market Outlook, By Cases (2023-2034) (\$MN)

Table 17 Global RFID Packaging Market Outlook, By Frequency (2023-2034) (\$MN)

Table 18 Global RFID Packaging Market Outlook, By Low Frequency (LF) (2023-2034) (\$MN)

Table 19 Global RFID Packaging Market Outlook, By High Frequency (HF) (2023-2034) (\$MN)

Table 20 Global RFID Packaging Market Outlook, By Ultra-High Frequency (UHF) (2023-2034) (\$MN)

Table 21 Global RFID Packaging Market Outlook, By Material (2023-2034) (\$MN)

Table 22 Global RFID Packaging Market Outlook, By Plastic (2023-2034) (\$MN)

Table 23 Global RFID Packaging Market Outlook, By Polyethylene (PE) (2023-2034) (\$MN)

Table 24 Global RFID Packaging Market Outlook, By Polypropylene (PP) (2023-2034) (\$MN)

Table 25 Global RFID Packaging Market Outlook, By Polyethylene Terephthalate (PET)

(2023-2034) (\$MN)

Table 26 Global RFID Packaging Market Outlook, By Paper (2023-2034) (\$MN)

Table 27 Global RFID Packaging Market Outlook, By Kraft Paper (2023-2034) (\$MN)

Table 28 Global RFID Packaging Market Outlook, By Coated Paper (2023-2034) (\$MN)

Table 29 Global RFID Packaging Market Outlook, By Corrugated Paper (2023-2034) (\$MN)

Table 30 Global RFID Packaging Market Outlook, By Glass (2023-2034) (\$MN)

Table 31 Global RFID Packaging Market Outlook, By Metal (2023-2034) (\$MN)

Table 32 Global RFID Packaging Market Outlook, By Aluminum (2023-2034) (\$MN)

Table 33 Global RFID Packaging Market Outlook, By Steel (2023-2034) (\$MN)

Table 34 Global RFID Packaging Market Outlook, By Application (2023-2034) (\$MN)

Table 35 Global RFID Packaging Market Outlook, By Food & Beverages (2023-2034) (\$MN)

Table 36 Global RFID Packaging Market Outlook, By Fresh Food Tracking (2023-2034) (\$MN)

Table 37 Global RFID Packaging Market Outlook, By Beverage Bottling and Distribution (2023-2034) (\$MN)

Table 38 Global RFID Packaging Market Outlook, By Cold Chain Packaging (2023-2034) (\$MN)

Table 39 Global RFID Packaging Market Outlook, By Pharmaceuticals (2023-2034) (\$MN)

Table 40 Global RFID Packaging Market Outlook, By Drug Traceability (2023-2034) (\$MN)

Table 41 Global RFID Packaging Market Outlook, By Clinical Trial Packaging (2023-2034) (\$MN)

Table 42 Global RFID Packaging Market Outlook, By Anti-Counterfeit Packaging (2023-2034) (\$MN)

Table 43 Global RFID Packaging Market Outlook, By Consumer Electronics (2023-2034) (\$MN)

Table 44 Global RFID Packaging Market Outlook, By Device Tracking (2023-2034) (\$MN)

Table 45 Global RFID Packaging Market Outlook, By Warranty and Authentication Packaging (2023-2034) (\$MN)

Table 46 Global RFID Packaging Market Outlook, By Retail (2023-2034) (\$MN)

Table 47 Global RFID Packaging Market Outlook, By Apparel and Fashion (2023-2034) (\$MN)

Table 48 Global RFID Packaging Market Outlook, By Supermarkets and Hypermarkets (2023-2034) (\$MN)

Table 49 Global RFID Packaging Market Outlook, By Specialty Stores (2023-2034)

(\$MN)

Table 50 Global RFID Packaging Market Outlook, By Logistics & Transportation (2023-2034) (\$MN)

Table 51 Global RFID Packaging Market Outlook, By Warehouse Management (2023-2034) (\$MN)

Table 52 Global RFID Packaging Market Outlook, By Asset Tracking (2023-2034) (\$MN)

Table 53 Global RFID Packaging Market Outlook, By Shipment Monitoring (2023-2034) (\$MN)

Table 54 Global RFID Packaging Market Outlook, By Industrial (2023-2034) (\$MN)

Table 55 Global RFID Packaging Market Outlook, By Automotive Components (2023-2034) (\$MN)

Table 56 Global RFID Packaging Market Outlook, By Aerospace Parts (2023-2034) (\$MN)

Table 57 Global RFID Packaging Market Outlook, By Manufacturing Supplies (2023-2034) (\$MN)

Table 58 Global RFID Packaging Market Outlook, By Other Applications (2023-2034) (\$MN)

Table 59 Global RFID Packaging Market Outlook, By Technology (2023-2034) (\$MN)

Table 60 Global RFID Packaging Market Outlook, By Passive RFID (2023-2034) (\$MN)

Table 61 Global RFID Packaging Market Outlook, By Active RFID (2023-2034) (\$MN)

Table 62 Global RFID Packaging Market Outlook, By Semi-Passive RFID (2023-2034) (\$MN)

Table 63 Global RFID Packaging Market Outlook, By End User (2023-2034) (\$MN)

Table 64 Global RFID Packaging Market Outlook, By Retail & E-commerce (2023-2034) (\$MN)

Table 65 Global RFID Packaging Market Outlook, By Healthcare & Pharmaceuticals (2023-2034) (\$MN)

Table 66 Global RFID Packaging Market Outlook, By Food & Beverage Companies (2023-2034) (\$MN)

Table 67 Global RFID Packaging Market Outlook, By Logistics Providers (2023-2034) (\$MN)

Table 68 Global RFID Packaging Market Outlook, By Manufacturing Companies (2023-2034) (\$MN)

Table 69 Global RFID Packaging Market Outlook, By Government & Defense (2023-2034) (\$MN)

Table 70 Global RFID Packaging Market Outlook, By Other End Users (2023-2034) (\$MN)

Note: Tables for North America, Europe, APAC, South America, and Rest of the World

(RoW) Regions are also represented in the same manner as above.

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