

E-Passport Market Report by Technology (Radio Frequency Identification (RFID), Biometric), Security (Basic Access Control, Password Authenticated Connection Establishment, Supplemental Access Control, Extended Access Control), Application (Leisure Travel, Business Travel), and Region 2024-2032

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Abstracts

The global E-passport market size reached US\$ 29.3 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 81.5 Billion by 2032, exhibiting a growth rate (CAGR) of 11.81% during 2024-2032. The growing airport infrastructure, coupled with the increasing volume of international travel, continual advancements in biometric technology, and the shift toward digital solutions in various sectors, including government services are some of the major factors propelling the market.

An e-passport, also known as an electronic passport or biometric passport, is an advanced form of travel document that incorporates electronic technology to enhance security and streamline immigration processes. Unlike traditional paper passports, e-passports contain an embedded microchip that securely stores the passport holder's personal information, biometric data (such as fingerprints or facial recognition data, and a digital photograph). This integration of technology aims to prevent identity fraud and enhance the accuracy of traveller identification. E-passports enable automated identity verification at border crossings and immigration checkpoints, facilitating quicker and more efficient processing for both travelers and border control authorities.

The growing airport infrastructure, especially in developing regions, is driving the global market. Moreover, the increasing volume of international travel contributed to the growth

of the e-passport market. E-passports facilitate smoother and faster immigration processes at airports, reducing queues and wait times for travelers. As technology continued to evolve, the cost of producing e-passports decreased, making them more accessible for governments to implement. Additionally, continual advancements in biometric technology improved the accuracy and reliability of identity verification. Furthermore, the increasing interconnectedness of the world, both in terms of travel and trade, has led to a greater need for secure and efficient identification processes. E-passports are seen as a crucial component of modernizing and streamlining border control systems. Besides, the shift toward digital solutions in various sectors, including government services, encouraged the adoption of e-passports. E-passports are part of the broader trend of digitizing official documents and processes.

E-Passport Market Trends/Drivers:

Enhanced Security and Anti-Fraud Measures

The escalating threat of counterfeiting, and other illicit activities has fueled the demand for e-passports as a robust solution to enhance security in travel documents. Traditional paper passports, although widely used, are susceptible to sophisticated forgery techniques that enable unauthorized individuals to manipulate or duplicate personal information, resulting in serious security breaches. E-passports address this vulnerability by incorporating cutting-edge biometric technologies within an embedded microchip. This chip securely stores an individual's unique biometric features, such as fingerprints, facial scans, or iris patterns. These biometric identifiers are virtually impossible to replicate, thus forming an exceptionally strong barrier against identity theft and fraud. Moreover, the data stored within the microchip is encrypted, adding an extra layer of protection against tampering and unauthorized access.

Streamlined Border Control and Enhanced Passenger Experience

Traditional manual passport checks often lead to time-consuming queues, frustrating travelers and straining the resources of border control authorities. E-passports introduce automation and efficiency to these processes. With an e-passport, travelers can use self-service kiosks at immigration checkpoints. These kiosks authenticate the passport's embedded data and biometric information, expediting identity verification without the need for extensive human involvement. This not only accelerates border crossings but also minimizes the potential for human error, contributing to more accurate identity verification. As a result, travelers experience quicker and more hassle-free journeys, ultimately fostering higher satisfaction levels. The adoption of e-passports aligns with the broader push towards seamless travel experiences, enabling individuals to focus on

their trips and reducing the stress often associated with international travel.

Global Standardization and Interoperability

Presently, travelers often cross international borders multiple times, necessitating travel documents that are universally recognized and accepted. E-passports are designed in accordance with international standards set by organizations. These standards govern critical aspects such as data format, encryption methods, and biometric technologies, ensuring a consistent and harmonized approach across nations. This adherence to a shared framework allows e-passports to seamlessly integrate with existing border control systems and facilitates information exchange between countries. As governments increasingly collaborate on security initiatives and seek to enhance cross-border cooperation, e-passports stand out as a practical solution to promote a cohesive global travel ecosystem. Their standardized nature ensures that they are readily accepted and processed by a wide array of countries, contributing to smoother international travel experiences for all.

E-Passport Industry Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the global E-passport market report, along with forecasts at the global, regional and country levels from 2024-2032. Our report has categorized the market based on technology, security and application.

Breakup by Technology:

Radio Frequency Identification (RFID)
Biometric

Radio frequency identification (RFID) holds the largest share in the market

The report has provided a detailed breakup and analysis of the market based on the technology. This includes radio frequency identification (RFID) and biometric. According to the report, radio frequency identification (RFID) accounted for the largest market share.

RFID technology offers a seamless and efficient means of identity verification, as it enables rapid and contactless data transmission between the microchip and the reader. This results in quicker processing times, reducing queues at immigration checkpoints and enhancing the overall passenger experience. Moreover, RFID's ability to securely store and transmit biometric data, such as facial scans or fingerprints, aligns with the

global push for enhanced security measures. The encrypted nature of the data within the microchip adds an additional layer of protection, making it significantly more difficult for unauthorized parties to tamper with or forge passport information. Governments and travel authorities worldwide can implement RFID-based e-passports without the need for extensive modifications to their current border control setups. This interoperability promotes a cohesive global travel ecosystem, as travelers can use their RFID-equipped e-passports at a wide range of international checkpoints, regardless of the host country's technological infrastructure.

Breakup by Security:

Basic Access Control

Password Authenticated Connection Establishment

Supplemental Access Control

Extended Access Control

A detailed breakup and analysis of the market based on the security has also been provided in the report. This includes basic access control, password authenticated connection establishment, supplemental access control, and extended access control.

Basic access control serves as a fundamental layer of protection for the sensitive information stored within the e-passport's embedded microchip. This security mechanism involves the creation of a personalized machine readable zone (MRZ) on the e-passport's data page, which is a set of characters that uniquely identifies the passport holder. When the e-passport is scanned at an immigration or border control point, the MRZ data is read and used to generate a cryptographic key. This key then unlocks the encrypted data stored within the microchip, allowing authorized parties to access the passport holder's information.

On the other hand, password authenticated connection establishment (PACE) holds a significant role as a leading security segment in the realm of e-passports. PACE is designed to support the authentication and confidentiality of data exchanges between the e-passport's microchip and authorized readers. This security mechanism involves the establishment of a secure session by mutually authenticating both the e-passport and the reader through the use of cryptographic keys and passwords.

Breakup by Application:

Leisure Travel

Business Travel

Leisure travel holds the largest share in the market

A detailed breakup and analysis of the market based on the application has also been provided in the report. This includes leisure travel and business travel. According to the report, leisure travel accounted for the largest market share.

Leisure travelers benefit from the efficiency and convenience that e-passports bring to the table. Automated processes, such as self-service kiosks equipped with RFID readers and biometric authentication, reduce the time spent at immigration checkpoints, ensuring that travelers can swiftly navigate through the entry and exit procedures. Additionally, the advanced security features of e-passports, including biometric data storage and encryption, instill a sense of confidence among leisure travelers, as they can trust that their personal information is safeguarded against identity theft and unauthorized access. Moreover, the reduced waiting times and smoother identity verification processes offered by e-passports contribute to an overall improved travel experience. Travelers can focus more on enjoying their trips rather than grappling with bureaucratic procedures. As leisure travel continues to be a driving force in the tourism industry, governments and travel authorities recognize the need to enhance and modernize their travel documentation processes to cater to the demands of this segment.

Breakup by Region:

North America

United States

Canada

Asia-Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy
Spain
Russia
Others
Latin America
Brazil
Mexico
Others
Middle East and Africa

Europe exhibits a clear dominance, accounting for the largest e-passport market share

The report has also provided a comprehensive analysis of all the major regional markets, which include North America (the United States and Canada), Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others), Europe (Germany, France, the United Kingdom, Italy, Spain, Russia, and others), Latin America (Brazil, Mexico, and others), and the Middle East and Africa. According to the report, Europe accounted for the largest market share.

Europe's prominence in the e-passport market is underscored by its early and extensive adoption of this technology. Several European countries were among the first to introduce e-passports, integrating advanced security features and biometric data into travel documents. This proactive approach has not only fortified border control efforts but has also positioned Europe as a trendsetter in global travel security. Moreover, E-passports have become a linchpin in maintaining the security and efficiency of this interconnected travel ecosystem, further driving their adoption in the region. Additionally, the European nation's commitment to creating a frictionless travel experience while upholding stringent security measures has contributed to the widespread use of e-passports. Europe's dominance is also reinforced by the cohesive standardization efforts undertaken by the European Union (EU). The EU's directives and regulations ensure that e-passports across member states adhere to consistent technical specifications, security standards, and data-sharing protocols.

Competitive Landscape:

Companies are heavily investing in research and development to innovate and enhance e-passport technologies. This includes improving the security features, biometric authentication methods, and the overall durability of e-passports. Continual advancements in materials, encryption techniques, and user interfaces are key focus areas. Moreover, e-passport companies are integrating cutting-edge technologies into

their products. This includes incorporating advanced biometric sensors, Radio-Frequency Identification (RFID) chips, and secure encryption algorithms. They are working to strike a balance between robust security and user-friendly design. Also, companies are continually upgrading security features to stay ahead of evolving threats. This involves developing anti-tampering mechanisms, biometric recognition enhancements, and anti-counterfeiting measures. Several leading players are working closely with governments and regulatory bodies to design and implement e-passport programs. They collaborate to establish technical specifications, security standards, and data protection protocols that align with national and international regulations.

The report has provided a comprehensive analysis of the competitive landscape in the market. Detailed profiles of all major companies have also been provided. Some of the key players in the market include:

4G Identity Solutions Private Limited (Goldstone Technologies Ltd.)

CardLogix Corporation

Entrust Corporation

HID Global Corporation (Assa Abloy AB)

IDEMIA

Infineon Technologies AG

Mühlbauer Group

Primekey Solutions AB (Keyfactor)

Thales Group

Recent Developments:

In December 2022, Infineon Technologies AG delivered e-passport security for quantum computer era. It facilitates touchless movement through border terminals, transferring data seamlessly between the secure document and the airport scanner to confirm passenger identity.

In November 2022, Idemia launched the new demo passport 'Abroadia' with innovative security features. These passports allow individuals to authenticate themselves securely and easily with a smartphone to transform their physical identity into a digital identity. This allows travelers to check in for flights at home and go through security checkpoints faster.

In October 2022, Mühlbauer Group Announced New APS for Printed Electronics. The Antenna Printing System (APS) prints RFID antennas with copper nano ink on paper in a rotary screen printing process.

Key Questions Answered in This Report

1. What was the size of the global e-passport market in 2023?
2. What is the expected growth rate of the global e-passport market during 2024-2032?
3. What are the key factors driving the global e-passport market?
4. What has been the impact of COVID-19 on the global e-passport market?
5. What is the breakup of the global e-passport market based on the technology?
6. What is the breakup of the global e-passport market based on the application?
7. What are the key regions in the global e-passport market?
8. Who are the key players/companies in the global e-passport market?

Contents

1 PREFACE

2 SCOPE AND METHODOLOGY

- 2.1 Objectives of the Study
- 2.2 Stakeholders
- 2.3 Data Sources
 - 2.3.1 Primary Sources
 - 2.3.2 Secondary Sources
- 2.4 Market Estimation
 - 2.4.1 Bottom-Up Approach
 - 2.4.2 Top-Down Approach
- 2.5 Forecasting Methodology

3 EXECUTIVE SUMMARY

4 INTRODUCTION

- 4.1 Overview
- 4.2 Key Industry Trends

5 GLOBAL E-PASSPORT MARKET

- 5.1 Market Overview
- 5.2 Market Performance
- 5.3 Impact of COVID-19
- 5.4 Market Forecast

6 MARKET BREAKUP BY TECHNOLOGY

- 6.1 Radio Frequency Identification (RFID)
 - 6.1.1 Market Trends
 - 6.1.2 Market Forecast
- 6.2 Biometric
 - 6.2.1 Market Trends
 - 6.2.2 Market Forecast

7 MARKET BREAKUP BY SECURITY

7.1 Basic Access Control

7.1.1 Market Trends

7.1.2 Market Forecast

7.2 Password Authenticated Connection Establishment

7.2.1 Market Trends

7.2.2 Market Forecast

7.3 Supplemental Access Control

7.3.1 Market Trends

7.3.2 Market Forecast

7.4 Extended Access Control

7.4.1 Market Trends

7.4.2 Market Forecast

8 MARKET BREAKUP BY APPLICATION

8.1 Leisure Travel

8.1.1 Market Trends

8.1.2 Market Forecast

8.2 Business Travel

8.2.1 Market Trends

8.2.2 Market Forecast

9 MARKET BREAKUP BY REGION

9.1 North America

9.1.1 United States

9.1.1.1 Market Trends

9.1.1.2 Market Forecast

9.1.2 Canada

9.1.2.1 Market Trends

9.1.2.2 Market Forecast

9.2 Asia-Pacific

9.2.1 China

9.2.1.1 Market Trends

9.2.1.2 Market Forecast

9.2.2 Japan

9.2.2.1 Market Trends

- 9.2.2.2 Market Forecast
- 9.2.3 India
 - 9.2.3.1 Market Trends
 - 9.2.3.2 Market Forecast
- 9.2.4 South Korea
 - 9.2.4.1 Market Trends
 - 9.2.4.2 Market Forecast
- 9.2.5 Australia
 - 9.2.5.1 Market Trends
 - 9.2.5.2 Market Forecast
- 9.2.6 Indonesia
 - 9.2.6.1 Market Trends
 - 9.2.6.2 Market Forecast
- 9.2.7 Others
 - 9.2.7.1 Market Trends
 - 9.2.7.2 Market Forecast
- 9.3 Europe
 - 9.3.1 Germany
 - 9.3.1.1 Market Trends
 - 9.3.1.2 Market Forecast
 - 9.3.2 France
 - 9.3.2.1 Market Trends
 - 9.3.2.2 Market Forecast
 - 9.3.3 United Kingdom
 - 9.3.3.1 Market Trends
 - 9.3.3.2 Market Forecast
 - 9.3.4 Italy
 - 9.3.4.1 Market Trends
 - 9.3.4.2 Market Forecast
 - 9.3.5 Spain
 - 9.3.5.1 Market Trends
 - 9.3.5.2 Market Forecast
 - 9.3.6 Russia
 - 9.3.6.1 Market Trends
 - 9.3.6.2 Market Forecast
 - 9.3.7 Others
 - 9.3.7.1 Market Trends
 - 9.3.7.2 Market Forecast
- 9.4 Latin America

9.4.1 Brazil

9.4.1.1 Market Trends

9.4.1.2 Market Forecast

9.4.2 Mexico

9.4.2.1 Market Trends

9.4.2.2 Market Forecast

9.4.3 Others

9.4.3.1 Market Trends

9.4.3.2 Market Forecast

9.5 Middle East and Africa

9.5.1 Market Trends

9.5.2 Market Breakup by Country

9.5.3 Market Forecast

10 SWOT ANALYSIS

10.1 Overview

10.2 Strengths

10.3 Weaknesses

10.4 Opportunities

10.5 Threats

11 VALUE CHAIN ANALYSIS

12 PORTERS FIVE FORCES ANALYSIS

12.1 Overview

12.2 Bargaining Power of Buyers

12.3 Bargaining Power of Suppliers

12.4 Degree of Competition

12.5 Threat of New Entrants

12.6 Threat of Substitutes

13 PRICE ANALYSIS

14 COMPETITIVE LANDSCAPE

14.1 Market Structure

14.2 Key Players

14.3 Profiles of Key Players

14.3.1 4G Identity Solutions Private Limited (Goldstone Technologies Ltd.)

14.3.1.1 Company Overview

14.3.1.2 Product Portfolio

14.3.2 CardLogix Corporation

14.3.2.1 Company Overview

14.3.2.2 Product Portfolio

14.3.3 Entrust Corporation

14.3.3.1 Company Overview

14.3.3.2 Product Portfolio

14.3.4 HID Global Corporation (Assa Abloy AB)

14.3.4.1 Company Overview

14.3.4.2 Product Portfolio

14.3.5 IDEMIA

14.3.5.1 Company Overview

14.3.5.2 Product Portfolio

14.3.6 Infineon Technologies AG

14.3.6.1 Company Overview

14.3.6.2 Product Portfolio

14.3.6.3 Financials

14.3.6.4 SWOT Analysis

14.3.7 M?hlbauer Group

14.3.7.1 Company Overview

14.3.7.2 Product Portfolio

14.3.7.3 Financials

14.3.7.4 SWOT Analysis

14.3.8 Primekey Solutions AB (Keyfactor)

14.3.8.1 Company Overview

14.3.8.2 Product Portfolio

14.3.9 Thales Group

14.3.9.1 Company Overview

14.3.9.2 Product Portfolio

14.3.9.3 Financials

14.3.9.4 SWOT Analysis

List Of Tables

LIST OF TABLES

Table 1: Global: E-Passport Market: Key Industry Highlights, 2023 and 2032

Table 2: Global: E-Passport Market Forecast: Breakup by Technology (in Million US\$), 2024-2032

Table 3: Global: E-Passport Market Forecast: Breakup by Security (in Million US\$), 2024-2032

Table 4: Global: E-Passport Market Forecast: Breakup by Application (in Million US\$), 2024-2032

Table 5: Global: E-Passport Market Forecast: Breakup by Region (in Million US\$), 2024-2032

Table 6: Global: E-Passport Market: Competitive Structure

Table 7: Global: E-Passport Market: Key Players

List Of Figures

LIST OF FIGURES

Figure 1: Global: E-Passport Market: Major Drivers and Challenges

Figure 2: Global: E-Passport Market: Sales Value (in Billion US\$), 2018-2023

Figure 3: Global: E-Passport Market Forecast: Sales Value (in Billion US\$), 2024-2032

Figure 4: Global: E-Passport Market: Breakup by Technology (in %), 2023

Figure 5: Global: E-Passport Market: Breakup by Security (in %), 2023

Figure 6: Global: E-Passport Market: Breakup by Application (in %), 2023

Figure 7: Global: E-Passport Market: Breakup by Region (in %), 2023

Figure 8: Global: E-Passport (Radio Frequency Identification (RFID) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 9: Global: E-Passport (Radio Frequency Identification (RFID) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 10: Global: E-Passport (Biometric) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 11: Global: E-Passport (Biometric) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 12: Global: E-Passport (Basic Access Control) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 13: Global: E-Passport (Basic Access Control) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 14: Global: E-Passport (Password Authenticated Connection Establishment) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 15: Global: E-Passport (Password Authenticated Connection Establishment) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 16: Global: E-Passport (Supplemental Access Control) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 17: Global: E-Passport (Supplemental Access Control) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 18: Global: E-Passport (Extended Access Control) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 19: Global: E-Passport (Extended Access Control) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 20: Global: E-Passport (Leisure Travel) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 21: Global: E-Passport (Leisure Travel) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 22: Global: E-Passport (Business Travel) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 23: Global: E-Passport (Business Travel) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 24: North America: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 25: North America: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 26: United States: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 27: United States: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 28: Canada: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 29: Canada: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 30: Asia-Pacific: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 31: Asia-Pacific: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 32: China: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 33: China: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 34: Japan: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 35: Japan: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 36: India: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 37: India: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 38: South Korea: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 39: South Korea: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 40: Australia: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 41: Australia: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 42: Indonesia: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 43: Indonesia: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 44: Others: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 45: Others: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 46: Europe: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 47: Europe: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 48: Germany: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 49: Germany: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 50: France: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 51: France: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 52: United Kingdom: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 53: United Kingdom: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 54: Italy: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 55: Italy: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 56: Spain: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 57: Spain: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 58: Russia: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 59: Russia: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 60: Others: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 61: Others: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 62: Latin America: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 63: Latin America: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 64: Brazil: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 65: Brazil: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 66: Mexico: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 67: Mexico: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 68: Others: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 69: Others: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 70: Middle East and Africa: E-Passport Market: Sales Value (in Million US\$), 2018 & 2023

Figure 71: Middle East and Africa: E-Passport Market: Breakup by Country (in %), 2023

Figure 72: Middle East and Africa: E-Passport Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 73: Global: E-Passport Industry: SWOT Analysis

Figure 74: Global: E-Passport Industry: Value Chain Analysis

Figure 75: Global: E-Passport Industry: Porter's Five Forces Analysis

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