

Automotive Fabrics Market by Vehicle Type (Passenger Cars, Light Commercial Vehicle, Heavy Trucks, Buses & Coaches), Application (Floor Coverings, Upholstery, Pre-Assembled Interior Companents, Tires, Safety-Belts, Airbags)- Global Forecast to 2029

Market Report | 2024-03-28 | 276 pages | MarketsandMarkets

AVAILABLE LICENSES:

- Single User \$4950.00
- Multi User \$6650.00
- Corporate License \$8150.00
- Enterprise Site License \$10000.00

Report description:

In terms of value, the automotive fabrics market is estimated to grow from USD 40.5 billion in 2024 to USD 51.4 billion by 2029, at a CAGR of 4.9%. Lightweight materials are prioritized in electric vehicles to optimize battery efficiency and range. Automotive fabrics like polyester help reduce the vehicle's overall weight by providing a lighter substitute for conventional materials like leather or bulky textiles. Also, manufacturers are making an effort to set themselves apart from the competition as the market for EVs expands. Automobile fabrics offer a means of personalization, enabling producers to present distinctive interior styles and visuals that cater to the tastes of customers.

"Light commercial vehicles are estimated to be the second-largest vehicle type of automotive fabric market, in terms of value, during the forecast period."

The market for Light Commercial Vehicles (LCVs) represents a significant segment in the automotive fabric market, standing as the second-largest market after passenger cars. Vans, pickup trucks and utility vehicles are examples of LCVs. They are used for a variety of business applications, including small-scale transportation requirements, tradesman services and the delivery of commodities. The growth is driven by the vital role LCVs play in facilitating business operations and logistics across various sectors, from e-commerce and construction to agriculture and services. The global small and medium-sized business sector is growing, and this is driving demand for effective last-mile delivery and urban logistics solutions. As a result, LCV market is growing gradually, driven by advancements in vehicle design, technology, and sustainability initiatives.

"Airbags is projected to register highest CAGR, in terms of value, during the forecast period."

Globally, there is a noticeable increase in demand for the fabrics used in airbags due to the increased focus on automobile safety regulations. The increasing emphasis placed by automakers on improving occupant safety has led to the widespread installation of airbag systems in automobiles. The increased focus on safety, along with the strict regulations requiring enhanced safety systems in cars, has fueled the explosive growth of fabrics used for airbag applications.

"North America is projected to be the second fastest-growing region, in terms of value, during the forecast period in the automotive fabrics market."

North America is projected to be second fastest-growing region in the automotive fabric market, in terms of value, during forecast period due to shifting consumer preferences towards cars which are safe and attractive and also has an esthetic look. Automakers have also prioritized lightweight materials, such as innovative textiles, to reduce overall vehicle weight and increase fuel economy due to strict restrictions governing vehicle emissions and fuel efficiency. In addition, the growing popularity of electric cars (EVs) in North America is increasing the need for specialty textiles with improved durability and thermal management capabilities to satisfy the particular needs of EV interiors. All these factors drive the market for automotive fabric in North America.

- -□By Company Type: Tier 1 69%, Tier 2 23%, and Tier 3 8%
- -□By Designation: C-Level 23%, Director Level 37%, and Others 40%
- By Region: North America 32%, Europe 21%, Asia Pacific 28%, South America 12%, Middle East & Africa 7%,

The key players profiled in the report include Autoliv Inc, (Sweden), Lear Corporation (US), Toray Industries (Tokyo), Hyosung Corporation (South Korea), Teijin Limited (Japan), Indorama Ventures Public Company (Thailand), Asahi Kasei Corporation (Japan), Toyobo Co., Ltd (Japan), Toyota Boshoku Corporation (Japan), SEIREN Co. Ltd. (Japan), and Suminoe Textile Co., Ltd. (Japan) among others.

Research Coverage

This report segments the market for automotive fabric based on vehicle type, application, and region and provides estimations of volume (Million sq. meter) and value (USD Million) for the overall market size across various regions. A detailed analysis of key industry players has been conducted to provide insights into their business overviews, services, and key strategies associated with the market automotive fabric.

Reasons to Buy this Report

This research report is focused on various levels of analysis - industry analysis (industry trends), market share analysis of top players, and company profiles, which together provide an overall view of the competitive landscape, emerging and high-growth segments of the automotive fabrics market; high-growth regions; and market drivers, restraints, and opportunities. The report provides insights on the following pointers:

- Market Penetration: Comprehensive information on automotive fabrics offered by top players in the global market
- Analysis of key drives: (rising demand for EVs, rising safety measures, and necessity for weight reduction due to stringent CO2 emission), restraints (availability of substitutes, fluctuations in raw material costs), opportunities (increasing production of different types of automobiles, innovative technological development in automotive fabric industry), and challenges (strict HAP emission regulations monitoring automotive fabric market) influencing the growth of automotive fabrics market.
- Product Development/Innovation: Detailed insights on upcoming technologies, research & development activities, and new product & service launches in the automotive fabrics market
- Market Development: Comprehensive information about lucrative emerging markets the report analyzes the markets for automotive fabrics across regions.

Scotts International, EU Vat number: PL 6772247784

- Market Diversification: Exhaustive information about new products, untapped regions, and recent developments in the global automotive fabrics market

- Competitive Assessment: In-depth assessment of market shares, strategies, products, and manufacturing capabilities of leading players in the automotive fabrics market

Table of Contents:

1⊓INTRODUCTION∏40

- 1.1 STUDY OBJECTIVES 40
- 1.2 MARKET DEFINITION 140
- 1.2.1 □ AUTOMOTIVE FABRICS MARKET: INCLUSIONS & EXCLUSIONS □ 40
- 1.2.2∏AUTOMOTIVE FABRICS: MARKET DEFINITION AND INCLUSIONS, BY FABRIC TYPE∏41
- 1.2.3 AUTOMOTIVE FABRICS: MARKET DEFINITION AND INCLUSIONS, BY VEHICLE TYPE 141
- 1.2.4∏AUTOMOTIVE FABRICS: MARKET DEFINITION AND INCLUSIONS, BY APPLICATION∏42
- 1.3 MARKET SCOPE 43

FIGURE 1

☐ AUTOMOTIVE FABRICS MARKET SEGMENTATION

☐ 43

- 1.3.1 REGIONS COVERED 43
- 1.3.2 YEARS CONSIDERED 44
- 1.4□CURRENCY CONSIDERED□44
- 1.5 UNITS CONSIDERED 44
- 1.6 STAKEHOLDERS 44
- 1.7∏SUMMARY OF CHANGES∏45
- 1.8□IMPACT OF RECESSION□45
- 2□RESEARCH METHODOLOGY□46
- 2.1 RESEARCH DATA 46

FIGURE 2∏AUTOMOTIVE FABRICS MARKET: RESEARCH DESIGN ☐46

- 2.1.1 SECONDARY DATA 47
- 2.1.2 PRIMARY DATA 47
- 2.1.2.1 Demand side and supply side interviews with experts 47
- 2.1.2.2 Key industry insights 48
- 2.1.2.3 Breakdown of interviews with experts 48
- 2.2∏MARKET SIZE ESTIMATION∏49
- 2.2.1 BOTTOM UP APPROACH 49

FIGURE 3∏MARKET SIZE ESTIMATION - APPROACH 1 (SUPPLY SIDE): SHARE OF MAJOR PLAYERS∏49

FIGURE 4∏MARKET SIZE ESTIMATION - BOTTOM UP (SUPPLY SIDE): REVENUE OF KEY COMPANIES∏50

FIGURE 5 MARKET SIZE ESTIMATION METHODOLOGY APPROACH 2 - BOTTOM UP (DEMAND SIDE): AVERAGE SELLING PRICES 51

2.2.2 TOP DOWN APPROACH 51

FIGURE 6 \square MARKET SIZE ESTIMATION METHODOLOGY APPROACH 3 - TOP-DOWN \square 51

2.3 DATA TRIANGULATION 52

FIGURE 7 AUTOMOTIVE FABRICS MARKET: DATA TRIANGULATION 53

- 2.4 GROWTH RATE ASSUMPTIONS 53
- 2.4.1∏SUPPLY SIDE∏54

FIGURE 8∏MARKET CAGR PROJECTIONS FROM SUPPLY SIDE∏54

2.4.2 DEMAND SIDE 54

FIGURE 9 MARKET GROWTH PROJECTIONS FROM DEMAND SIDE: DRIVERS AND OPPORTUNITIES 54

2.5 RECESSION IMPACT ANALYSIS 55

Scotts International, EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

- 2.6 ASSUMPTIONS 55
- 2.7 LIMITATIONS 55
- 2.8 RISK ASSESSMENT 56

TABLE 1∏AUTOMOTIVE FABRICS MARKET: RISK ASSESSMENT∏56

3∏EXECUTIVE SUMMARY∏57

FIGURE 10∏PASSENGER CARS SEGMENT TO DOMINATE AUTOMOTIVE FABRICS MARKET DURING FORECAST PERIOD∏57

FIGURE 11 | FLOOR COVERINGS SEGMENT TO LEAD GLOBAL AUTOMOTIVE FABRICS MARKET DURING FORECAST PERIOD | 58

FIGURE 12 ASIA PACIFIC TO REGISTER HIGHEST CAGR DURING FORECAST PERIOD 59

4 PREMIUM INSIGHTS 60

4.1 ATTRACTIVE OPPORTUNITIES FOR PLAYERS IN AUTOMOTIVE FABRICS MARKET 60

FIGURE 13∏GROWING DEMAND FOR AIRBAGS AND SAFETY BELTS TO DRIVE MARKET∏60

4.2∏AUTOMOTIVE FABRICS MARKET, BY REGION∏60

FIGURE 14 ASIA PACIFIC TO BE FASTEST-GROWING MARKET DURING FORECAST PERIOD 160

4.3∏ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY APPLICATION AND COUNTRY∏61

FIGURE 15 TCHINA ACCOUNTED FOR LARGEST SHARE OF ASIA PACIFIC AUTOMOTIVE FABRICS MARKET 61

4.4 □ AUTOMOTIVE FABRICS MARKET, BY APPLICATION □ 61

FIGURE 16∏AIRBAGS SEGMENT TO REGISTER HIGHEST CAGR DURING FORECAST PERIOD∏61

4.5 AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE VS. REGION 62

FIGURE 17 PASSENGER CARS SEGMENT LED OVERALL AUTOMOTIVE FABRICS MARKET IN MOST REGIONS IN 2023 62

4.6∏AUTOMOTIVE FABRICS MARKET, BY KEY COUNTRY∏62

FIGURE 18 AUTOMOTIVE FABRICS MARKET IN INDIA TO REGISTER HIGHEST CAGR BETWEEN 2024 AND 2029 62

5∏MARKET OVERVIEW∏63

5.1∏INTRODUCTION∏63

5.2 MARKET DYNAMICS 64

FIGURE 19∏DRIVERS, RESTRAINTS, OPPORTUNITIES, AND CHALLENGES IN AUTOMOTIVE FABRICS MARKET∏64

5.2.1 DRIVERS 64

5.2.1.1 Adoption of safety measures in automobiles 64

FIGURE 20 DECLINE IN ROAD ACCIDENT FATALITIES IN EUROPE (2011-2021) 65

5.2.1.2 Weight reduction requirements in automobiles due to stringent regulations on CO2 emissions [] 66

5.2.1.3 Rising demand for electric vehicles (EVs) 66

FIGURE 21 GLOBAL ELECTRIC VEHICLE STOCK BY TRANSPORT MODE, 2010-2020 67

- 5.2.2 RESTRAINTS 67
- 5.2.2.1 Availability of substitutes 67
- 5.2.2.2 Fluctuations in raw material prices 67
- 5.2.3 OPPORTUNITIES 68
- 5.2.3.1 Increasing production of automobiles 68

FIGURE 22 GLOBAL PRODUCTION, BY VEHICLE TYPE (2019-2022) 68

- 5.2.3.2 Innovative technological developments in automotive fabrics industry ☐68
- 5.2.4 CHALLENGES 69
- 5.2.4.1 Stringent emission regulations 69
- 5.3 PORTER'S FIVE FORCES ANALYSIS 69

FIGURE 23 PORTER'S FIVE FORCES ANALYSIS OF AUTOMOTIVE FABRICS MARKET 70

- 5.3.1 ☐ THREAT OF SUBSTITUTES ☐ 70
- 5.3.2 THREAT OF NEW ENTRANTS 70
- 5.3.3 BARGAINING POWER OF SUPPLIERS 11
- 5.3.4 BARGAINING POWER OF BUYERS 71
- 5.3.5 INTENSITY OF COMPETITIVE RIVALRY 72

Scotts International, EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

TABLE 2 AUTOMOTIVE FABRICS MARKET: PORTER'S FIVE FORCES ANALYSIS 72

5.4 MACROECONOMIC INDICATORS 72

5.4.1 GDP TRENDS AND FORECAST FOR MAJOR ECONOMIES 73

TABLE 3∏GDP TRENDS AND FORECAST OF MAJOR ECONOMIES, 2020-2028 (USD BILLION)∏73

6□INDUSTRY TRENDS□74

6.1 | SUPPLY CHAIN ANALYSIS | 74

FIGURE 24 AUTOMOTIVE FABRICS MARKET: SUPPLY CHAIN 74

6.1.1 RAW MATERIALS 74

6.1.2 MANUFACTURERS 75

6.1.3 □ DISTRIBUTORS □ 75

6.1.4∏END-USE INDUSTRIES∏75

6.2 □ TRENDS/DISRUPTIONS IMPACTING CUSTOMER'S BUSINESS □ 75

FIGURE 25 REVENUE SHIFT FOR AUTOMOTIVE FABRICS MARKET 75

6.3□ECOSYSTEM ANALYSIS□76

FIGURE 26 AUTOMOTIVE FABRICS MARKET: ECOSYSTEM 76
TABLE 4 AUTOMOTIVE FABRICS MARKET: ECOSYSTEM 76

6.4□CASE STUDIES□78

6.4.1 ☐ ACME AUTOMOTIVE SEATING SOLUTION ☐ 78

6.4.2 TEX-TECH INDUSTRIES EMPHASIZE MATERIAL INNOVATION TO MEET STRINGENT PERFORMANCE REQUIREMENTS 78

6.5 TECHNOLOGY ANALYSIS 79

6.5.1 KEY TECHNOLOGIES 79

6.5.1.1 Spacer fabrics in car seat coverings 79

6.5.1.2 Integration of technical textiles in automotive fabrics 79

6.5.2□COMPLEMENTARY TECHNOLOGIES□80

6.5.2.1 Development of emerging and sustainable technologies such as recyclable microfiber and bio-based materials 80

6.6 KEY STAKEHOLDERS AND BUYING CRITERIA 81

6.6.1 KEY STAKEHOLDERS IN BUYING PROCESS 81

FIGURE 27∏INFLUENCE OF STAKEHOLDERS ON BUYING PROCESS FOR TOP THREE APPLICATIONS∏81

TABLE 5□INFLUENCE OF STAKEHOLDERS ON BUYING PROCESS FOR TOP THREE APPLICATIONS□81

6.6.2∏BUYING CRITERIA∏82

FIGURE 28 KEY BUYING CRITERIA FOR TOP THREE APPLICATIONS 82

TABLE 6 KEY BUYING CRITERIA FOR TOP THREE APPLICATIONS 82

6.7 □ PRICING ANALYSIS □ 83

6.7.1 AVERAGE SELLING PRICE TREND, BY REGION 183

FIGURE 29∏AVERAGE SELLING PRICE TREND OF AUTOMOTIVE FABRICS, BY REGION (USD/SQ. METER)∏83

TABLE 7 | AVERAGE SELLING PRICE TREND OF AUTOMOTIVE FABRICS, BY REGION (USD/SQ. METER) | 83

6.7.2 □ AVERAGE SELLING PRICE TREND OF KEY PLAYERS, BY APPLICATION □ 84

FIGURE 30 AVERAGE SELLING PRICE TREND OF KEY PLAYERS, BY APPLICATION 84

TABLE 8∏AVERAGE SELLING PRICE TREND OF KEY PLAYERS, BY APPLICATION (USD/SQ. METER)∏84

6.8 TRADE ANALYSIS 184

6.8.1 | IMPORT SCENARIO OF AUTOMOTIVE FABRICS | 84

FIGURE 31 AUTOMOTIVE FABRIC IMPORT, BY KEY COUNTRY, 2017-2022 85

TABLE 9 AUTOMOTIVE FABRIC IMPORTS, BY REGION, 2017-2022 (USD MILLION) 85

6.8.2□EXPORT SCENARIO OF AUTOMOTIVE FABRICS□86

FIGURE 32 AUTOMOTIVE FABRIC EXPORT, BY KEY COUNTRY, 2017-2022 86

TABLE 10 AUTOMOTIVE FABRIC EXPORTS, BY REGION, 2017-2022 (USD MILLION) 86

6.9 REGULATORY LANDSCAPE 87

Scotts International, EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

TABLE 11 NORTH AMERICA: REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS 187

TABLE 12 EUROPE: REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS 88

TABLE 13 ASIA PACIFIC: REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS 188

6.9.1 REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS 89

6.10 KEY CONFERENCES AND EVENTS IN 2024-2025 89

TABLE 14 AUTOMOTIVE FABRICS MARKET: KEY CONFERENCES & EVENTS, 2024-2025 89

6.11 INVESTMENT AND FUNDING SCENARIO 90

6.12 PATENT ANALYSIS 90

6.12.1□INTRODUCTION□90

6.12.2 APPROACH 90

6.12.3 □ DOCUMENT TYPE □ 91

TABLE 15∏GRANTED PATENTS ACCOUNTED FOR 9.1% OF ALL PATENTS BETWEEN 2013 AND 2023∏91

FIGURE 33 PATENTS REGISTERED FOR AUTOMOTIVE FABRICS, 2013-2023 91

FIGURE 34□LIST OF MAJOR PATENTS FOR AUTOMOTIVE FABRICS□92

TABLE 16□LIST OF MAJOR PATENTS OF AUTOMOTIVE FABRICS□93

6.12.4∏TOP APPLICANTS∏94

TABLE 17 PATENTS BY AUTOLIV, INC. 94

TABLE 18 PATENTS BY FORD GLOBAL TECHNOLOGIES, LLC 95

TABLE 19 PATENTS BY HONDA MOTOR CO., LTD. 95

TABLE 20 TOP 10 PATENT OWNERS IN CHINA, 2013-2023 96

6.12.5 | LEGAL STATUS OF PATENTS | 96

FIGURE 35 LEGAL STATUS OF AUTOMOTIVE FABRICS PATENTS 96

6.12.6∏URISDICTION ANALYSIS∏97

FIGURE 36∏MAXIMUM PATENTS FILED BY COMPANIES IN CHINA∏97

7□AUTOMOTIVE FABRICS MARKET, BY FABRIC TYPE□98

7.1□INTRODUCTION□98

7.2□POLYESTER□98

7.2.1 AFFORDABILITY, VERSATILITY, AND LOW MAINTENANCE TO DRIVE MARKET 98

7.3 | NYLON | 98

7.3.1 | IMPROVED DRIVING EXPERIENCE AND ATTRACTIVE INTERIORS TO BOOST MARKET | 98

7.4[SUEDE[]98

7.4.1 ☐ LUXURY AND ESTHETICS IN AUTOMOBILES TO FUEL DEMAND ☐ 98

7.5 VINYL 99

7.5.1□INCREASING DEMAND IN DASHBOARDS, DOOR PANELS, AND TRIMS TO DRIVE MARKET□99

7.6 OTHER FABRIC TYPES 99

8∏AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE∏100

8.1□INTRODUCTION□101

FIGURE 37∏PASSENGER CARS SEGMENT TO DOMINATE AUTOMOTIVE FABRICS MARKET DURING FORECAST PERIOD∏101

TABLE 21 \square AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION) \square 101

TABLE 22∏AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION)∏102

TABLE 23∏AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER)∏102

TABLE 24 AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) 102

8.2 PASSENGER CARS 103

8.2.1 RISING DEMAND FOR UV-RESISTANT FABRICS TO FUEL MARKET 103

TABLE 25∏AUTOMOTIVE FABRICS MARKET IN PASSENGER CARS, BY REGION, 2018-2022 (USD MILLION)∏103

TABLE 26 AUTOMOTIVE FABRICS MARKET IN PASSENGER CARS, BY REGION, 2023-2029 (USD MILLION) 103

TABLE 27 AUTOMOTIVE FABRICS MARKET IN PASSENGER CARS, BY REGION, 2018-2022 (MILLION SQ. METER) 104

Scotts International, EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

```
TABLE 28 \square AUTOMOTIVE FABRICS MARKET IN PASSENGER CARS, BY REGION, 2023-2029 (MILLION SQ. METER) \square 104 8.3 \square LIGHT COMMERCIAL VEHICLES \square 105
```

8.3.1 IMPROVED LOGISTICS INFRASTRUCTURE AND EXPANDED MANUFACTURING SECTORS TO DRIVE MARKET 105
TABLE 29 AUTOMOTIVE FABRICS MARKET IN LIGHT COMMERCIAL VEHICLES, BY REGION, 2018-2022 (USD MILLION) 105
TABLE 30 AUTOMOTIVE FABRICS MARKET IN LIGHT COMMERCIAL VEHICLES, BY REGION, 2023-2029 (USD MILLION) 105
TABLE 31 AUTOMOTIVE FABRICS MARKET IN LIGHT COMMERCIAL VEHICLES, BY REGION, 2018-2022 (MILLION SQ. METER) 106
TABLE 32 AUTOMOTIVE FABRICS MARKET IN LIGHT COMMERCIAL VEHICLES, BY REGION, 2023-2029 (MILLION SQ. METER) 106
8.4 HEAVY TRUCKS 106

8.4.1_ENHANCED LOGISTICS INFRASTRUCTURE AND EXPANSION OF MANUFACTURING UNITS TO DRIVE MARKET 106 TABLE 33 \[\text{AUTOMOTIVE FABRICS MARKET IN HEAVY TRUCKS, BY REGION, 2018-2022 (USD MILLION) \[\text{107} \]
TABLE 34 \[\text{AUTOMOTIVE FABRICS MARKET IN HEAVY TRUCKS, BY REGION, 2023-2029 (USD MILLION) \[\text{107} \]
TABLE 35 \[\text{AUTOMOTIVE FABRICS MARKET IN HEAVY TRUCKS, BY REGION, 2018-2022 (MILLION SQ. METER) \[\text{108} \]
TABLE 36 \[\text{AUTOMOTIVE FABRICS MARKET IN HEAVY TRUCKS, BY REGION, 2023-2029 (MILLION SQ. METER) \[\text{108} \]
8.5 \[\text{BUSES & COACHES} \] COACHES \[\text{108} \]

8.5.1 EXTENSIVE USE OF UV-RESISTANT FABRICS TO DRIVE MARKET 108

TABLE 37 \square AUTOMOTIVE FABRICS MARKET IN BUSES & COACHES, BY REGION, 2018-2022 (USD MILLION) \square 109 TABLE 38 \square AUTOMOTIVE FABRICS MARKET IN BUSES & COACHES, BY REGION, 2023-2029 (USD MILLION) \square 109 TABLE 39 \square AUTOMOTIVE FABRICS MARKET IN BUSES & COACHES, BY REGION, 2018-2022 (MILLION SQ. METER) \square 109 TABLE 40 \square AUTOMOTIVE FABRICS MARKET IN BUSES & COACHES, BY REGION, 2023-2029 (MILLION SQ. METER) \square 110 9 \square AUTOMOTIVE FABRICS MARKET, BY APPLICATION \square 111

9.1□INTRODUCTION□112

FIGURE 38 FLOOR COVERINGS APPLICATION TO DOMINATE AUTOMOTIVE FABRICS MARKET DURING FORECAST PERIOD 112 TABLE 41 AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2018-2022 (USD MILLION) 113 TABLE 42 AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2023-2029 (USD MILLION) 113 TABLE 43 AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2018-2022 (MILLION SQ. METER) 114 TABLE 44 AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2023-2029 (MILLION SQ. METER) 114 9.2 FLOOR COVERINGS 114

9.2.1_||INCREASING DEMAND FOR FIRE-RESISTANT MATERIALS TO DRIVE MARKET ||114

TABLE 45||AUTOMOTIVE FABRICS MARKET IN FLOOR COVERINGS, BY REGION, 2018-2022 (USD MILLION)||115

TABLE 46||AUTOMOTIVE FABRICS MARKET IN FLOOR COVERINGS, BY REGION, 2023-2029 (USD MILLION)||115

TABLE 47||AUTOMOTIVE FABRICS MARKET IN FLOOR COVERINGS, BY REGION, 2018-2022 (MILLION SQ. METER)||115

TABLE 48||AUTOMOTIVE FABRICS MARKET IN FLOOR COVERINGS, BY REGION, 2023-2029 (MILLION SQ. METER)||116

9.3||UPHOLSTERY||116

9.3.1 COMFORT AND ESTHETIC DESIGN IN SEATS TO DRIVE MARKET 116

TABLE 49[AUTOMOTIVE FABRICS MARKET IN UPHOLSTERY, BY REGION, 2018-2022 (USD MILLION)[]116
TABLE 50[AUTOMOTIVE FABRICS MARKET IN UPHOLSTERY, BY REGION, 2023-2029 (USD MILLION)[]117
TABLE 51[AUTOMOTIVE FABRICS MARKET IN UPHOLSTERY, BY REGION, 2018-2022 (MILLION SQ. METER)[]117
TABLE 52[]AUTOMOTIVE FABRICS MARKET IN UPHOLSTERY, BY REGION, 2023-2029 (MILLION SQ. METER)[]118
9.4[]PRE-ASSEMBLED INTERIOR COMPONENTS[]118

9.4.1 TRISING DEMAND FOR DECORATIVE AND LUXURIOUS VEHICLE INTERIORS TO DRIVE MARKET 118 TABLE 53 AUTOMOTIVE FABRICS MARKET IN PRICS, BY REGION, 2018-2022 (USD MILLION) 118 TABLE 54 AUTOMOTIVE FABRICS MARKET IN PRICS, BY REGION, 2023-2029 (USD MILLION) 119 TABLE 55 AUTOMOTIVE FABRICS MARKET IN PRICS, BY REGION, 2018-2022 (MILLION SQ. METER) 119 TABLE 56 AUTOMOTIVE FABRICS MARKET IN PRICS, BY REGION, 2023-2029 (MILLION SQ. METER) 9.5 TIRES 120

9.5.1 \square PRESENCE OF MAJOR MANUFACTURERS IN ASIA PACIFIC TO DRIVE MARKET \square 120 TABLE 57 \square AUTOMOTIVE FABRICS MARKET IN TIRES, BY REGION, 2018-2022 (USD MILLION) \square 120

Scotts International, EU Vat number: PL 6772247784

TABLE 58[AUTOMOTIVE FABRICS MARKET IN TIRES, BY REGION, 2023-2029 (USD MILLION)[]120
TABLE 59[AUTOMOTIVE FABRICS MARKET IN TIRES, BY REGION, 2018-2022 (MILLION SQ. METER)[]121
TABLE 60[]AUTOMOTIVE FABRICS MARKET IN TIRES, BY REGION, 2023-2029 (MILLION SQ. METER)[]121
9.6[]SAFETY BELTS[]121

9.6.1 STRINGENT REGULATIONS REGARDING PASSENGER SAFETY TO DRIVE MARKET 121

TABLE 61 AUTOMOTIVE FABRICS MARKET IN SAFETY BELTS, BY REGION, 2018-2022 (USD MILLION) 122

TABLE 62 AUTOMOTIVE FABRICS MARKET IN SAFETY BELTS, BY REGION, 2023-2029 (USD MILLION) 122

TABLE 63 AUTOMOTIVE FABRICS MARKET IN SAFETY BELTS, BY REGION, 2018-2022 (MILLION SQ. METER) 123

TABLE 64 AUTOMOTIVE FABRICS MARKET IN SAFETY BELTS, BY REGION, 2023-2029 (MILLION SQ. METER) 123

9.7 AIRBAGS 123

9.7.1 STRINGENT REGULATIONS AND PUBLIC AWARENESS REGARDING SAFETY TO DRIVE MARKET 123 TABLE 65 AUTOMOTIVE FABRICS MARKET IN AIRBAGS, BY REGION, 2018-2022 (USD MILLION) 124 TABLE 66 AUTOMOTIVE FABRICS MARKET IN AIRBAGS, BY REGION, 2023-2029 (USD MILLION) 124 TABLE 67 AUTOMOTIVE FABRICS MARKET IN AIRBAGS, BY REGION, 2018-2022 (MILLION SQ. METER) 124 TABLE 68 AUTOMOTIVE FABRICS MARKET IN AIRBAGS, BY REGION, 2023-2029 (MILLION SQ. METER) 125 9.8 OTHER APPLICATIONS 125

TABLE 69 AUTOMOTIVE FABRICS MARKET IN OTHER APPLICATIONS, BY REGION, 2018-2022 (USD MILLION) 126
TABLE 70 AUTOMOTIVE FABRICS MARKET IN OTHER APPLICATIONS, BY REGION, 2023-2029 (USD MILLION) 126
TABLE 71 AUTOMOTIVE FABRICS MARKET IN OTHER APPLICATIONS, BY REGION, 2018-2022 (MILLION SQ. METER) 127
TABLE 72 AUTOMOTIVE FABRICS MARKET IN OTHER APPLICATIONS, BY REGION, 2023-2029 (MILLION SQ. METER) 127
10 AUTOMOTIVE FABRICS MARKET, BY REGION 128

10.1∏INTRODUCTION∏129

FIGURE 39

ASIA PACIFIC TO DOMINATE AUTOMOTIVE FABRICS MARKET DURING FORECAST PERIOD

TABLE 73

AUTOMOTIVE FABRICS MARKET, BY REGION, 2018-2022 (USD MILLION)

TABLE 74

AUTOMOTIVE FABRICS MARKET, BY REGION, 2023-2029 (USD MILLION)

TABLE 75

AUTOMOTIVE FABRICS MARKET, BY REGION, 2018-2022 (MILLION SQ. METER)

TABLE 75

AUTOMOTIVE FABRICS MARKET, BY REGION, 2018-2022 (MILLION SQ. METER)

TABLE 76 AUTOMOTIVE FABRICS MARKET, BY REGION, 2023-2029 (MILLION SQ. METER) 131 10.2 ASIA PACIFIC 131

10.2.1 IMPACT OF RECESSION ON ASIA PACIFIC 131

FIGURE 40∏ASIA PACIFIC AUTOMOTIVE FABRICS MARKET SNAPSHOT∏132

10.2.2 ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE 133

TABLE 77 ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION) 133
TABLE 78 ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) 133
TABLE 79 ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER) 133
TABLE 80 ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) 10.2.3 ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY APPLICATION 134

TABLE 81

ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2018-2022 (USD MILLION)

TABLE 82

ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2023-2029 (USD MILLION)

TABLE 83

ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2018-2022 (MILLION SQ. METER)

TABLE 84

ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2023-2029 (MILLION SQ. METER)

10.2.4

ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY COUNTRY

136

TABLE 85

ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2018-2022 (USD MILLION)

TABLE 86

ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2023-2029 (USD MILLION)

TABLE 87

ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2018-2022 (MILLION SQ. METER)

TABLE 88

ASIA PACIFIC: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2023-2029 (MILLION SQ. METER)

10.2.4.1

China

137

10.2.4.1.1 Increasing population and urbanization to drive market □137

Scotts International, EU Vat number: PL 6772247784

```
TABLE 89[CHINA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION)[]138
TABLE 90[CHINA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION)[]138
TABLE 91[CHINA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER)[]139
TABLE 92[CHINA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER)[]139
10.2.4.2[][apan[]139
```

10.2.4.2.1 \square Growing demand for economical, lightweight, and small passenger cars to fuel market \square 139 TABLE 93 \square JAPAN: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION) \square 140 TABLE 94 \square JAPAN: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) \square 140

TABLE 95 \square JAPAN: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER) \square 141 TABLE 96 \square JAPAN: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) \square 141

10.2.4.3∏India∏141

10.2.4.3.1 Large consumer base to drive market 141

TABLE 97 \square INDIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION) \square 142

TABLE 98 INDIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) 142

TABLE 99[INDIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER)[]142

TABLE 100□INDIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER)□143

10.2.4.4 South Korea 143

10.2.4.4.1 ☐ Strategic government initiatives boosting automotive sector to drive market ☐ 143

TABLE 101 \square SOUTH KOREA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION) \square 143

TABLE 102 \square SOUTH KOREA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) \square 144

TABLE 103 SOUTH KOREA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER) 144

TABLE 104□SOUTH KOREA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER)□144 10.2.4.5□Indonesia□145

10.2.4.5.1 Favorable tax policies for fuel-efficient models to drive market 145

TABLE 105 | INDONESIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION) | 145

TABLE 106 INDONESIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) 145

TABLE 107□INDONESIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER)□146

TABLE 108□INDONESIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER)□146

10.2.4.6 Thailand 146

10.2.4.6.1 Emerging manufacturing base for automobiles to drive market 146

TABLE 109 THAILAND: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION) 147

TABLE 110∏THAILAND: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION)∏147

TABLE 111 THAILAND: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER) 148

TABLE 112 THAILAND: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) 148

10.2.4.7 Malaysia 148

10.2.4.7.1 Established automotive sector to drive market 148 □

TABLE 113 MALAYSIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION) 149

TABLE 114∏MALAYSIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION)∏149

TABLE 115∏MALAYSIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER)∏149

TABLE 116 \square MALAYSIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) \square 150

10.3 EUROPE 150

10.3.1 IMPACT OF RECESSION ON EUROPE 150

FIGURE 41 TEUROPE AUTOMOTIVE FABRICS MARKET SNAPSHOT 151

10.3.2 EUROPE: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE 151

TABLE 117 EUROPE: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION) 151 TABLE 118 EUROPE: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) 152

TABLE 119 EUROPE: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER) 152

Scotts International, EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

```
TABLE 120 \square EUROPE: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) \square 152
```

10.3.3 EUROPE: AUTOMOTIVE FABRICS MARKET, BY APPLICATION 153

TABLE 121 EUROPE: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2018-2022 (USD MILLION) 153

TABLE 122∏EUROPE: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2023-2029 (USD MILLION)∏153

TABLE 123 EUROPE: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2018-2022 (MILLION SQ. METER) 154

TABLE 124 EUROPE: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2023-2029 (MILLION SQ. METER) 154

10.3.4 EUROPE AUTOMOTIVE FABRICS MARKET, BY COUNTRY 154

TABLE 125□EUROPE: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2018-2022 (USD MILLION)□154

TABLE 126 EUROPE: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2023-2029 (USD MILLION) 155

TABLE 127 EUROPE: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2018-2022 (MILLION SQ. METER) 155

TABLE 128 TEUROPE: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2023-2029 (MILLION SQ. METER) T156

10.3.4.1 Germany 156

10.3.4.1.1 Thriving automotive sector to drive market 156

TABLE 129∏GERMANY: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION)∏156

TABLE 130 GERMANY: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) 157

TABLE 131 GERMANY: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER) 157

TABLE 132 \square GERMANY: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) \square 157

10.3.4.2 Spain 158

10.3.4.2.1 Demand for premium textiles with enhanced properties to propel market 158

TABLE 133∏SPAIN: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION)∏158

TABLE 134 SPAIN: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) 158

TABLE 135 SPAIN: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER) 159

TABLE 136 SPAIN: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) 159

10.3.4.3 France 159

10.3.4.3.1 □Increasing environmental and safety regulations to drive market □159

TABLE 137□FRANCE: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION)□159

TABLE 138 FRANCE: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) 160

TABLE 139∏FRANCE: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER)∏160

TABLE 140 FRANCE: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) 160

10.3.4.4∏UK∏161

10.3.4.4.1 Growing automotive sector, inclination toward comfort and esthetics, and demand for electric vehicles to drive market 161

TABLE 141∏UK: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION)∏161

TABLE 142 UK: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) 161

TABLE 143∏UK: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER)∏162

TABLE 144∏UK: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER)∏162

10.3.4.5 [Italy 162]

10.3.4.5.1 Improving macroeconomic conditions to drive market 162

TABLE 145 TABLE

TABLE 146 TALY: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) 163

TABLE 147 TABLE

TABLE 148 \square T

 $10.3.4.6 \verb||Russia|| 164$

10.3.4.6.1 Economic development and changing lifestyles to drive market 164

TABLE 149 TRUSSIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION) ☐ 164

TABLE 150 RUSSIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) 164

TABLE 151 RUSSIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER) 165

```
TABLE 152∏RUSSIA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER)∏165
10.3.4.7 Poland 165
10.3.4.7.1 Growing domestic demand and aftermarket potential for interior components to drive market 165
TABLE 153∏POLAND: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION)∏165
TABLE 154∏POLAND: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION)∏166
TABLE 155∏POLAND: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER)∏166
TABLE 156 POLAND: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) 166
10.4 NORTH AMERICA 167
10.4.1 IMPACT OF RECESSION ON NORTH AMERICA 167
FIGURE 42 NORTH AMERICA AUTOMOTIVE FABRICS MARKET SNAPSHOT 168
10.4.2 NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE 168
TABLE 157∏NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION)∏168
TABLE 158⊓NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION)∏169
TABLE 159⊓NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER)⊓169
TABLE 160 NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) 169
10.4.3 NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION 170
TABLE 161 NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2018-2022 (USD MILLION) 170
TABLE 162 NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2023-2029 (USD MILLION) 170
TABLE 163 NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2018-2022 (MILLION SQ. METER) 171
TABLE 164⊓NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2023-2029 (MILLION SQ. METER)∏171
10.4.4 NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY 171
TABLE 165 NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2018-2022 (USD MILLION) 171
TABLE 166 NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2023-2029 (USD MILLION) 172
TABLE 167 NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2018-2022 (MILLION SQ. METER) 172
TABLE 168 NORTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2023-2029 (MILLION SQ. METER) 172
10.4.4.1∏US∏173
10.4.4.1.1 Stringent safety regulations to drive market 173
TABLE 169 TUS: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION) T173
TABLE 170 US: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) 173
TABLE 171∏US: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER)∏174
TABLE 172∏US: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER)∏174
10.4.4.2 | Canada | 174
10.4.4.2.1 | Advancements in automotive manufacturing capabilities and rising demand for electric vehicles to drive market | 174
TABLE 173∏CANADA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION)∏175
TABLE 174∏CANADA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION)∏175
TABLE 175 CANADA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER) 176
TABLE 176⊓CANADA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) □176
10.4.4.3 Mexico 176
10.4.4.3.1 Presence of automotive companies such as Volkswagen, Nissan, and Chrysler to drive market 176
TABLE 177 MEXICO: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION) 177
TABLE 178 MEXICO: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) ∏177
```

TABLE 179 MEXICO: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER) 177

10.5 MIDDLE EAST & AFRICA 178

10.5.1 IMPACT OF RECESSION ON MIDDLE EAST & AFRICA I 178

10.5.2 MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE 179

TABLE 181∏MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION)∏179

Scotts International, EU Vat number: PL 6772247784

```
TABLE 182 MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) 179
TABLE 183 MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER) 179
TABLE 184 MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) 180
10.5.3 MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION 180
TABLE 185∏MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2018-2022 (USD MILLION)∏180
TABLE 186⊓MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2023-2029 (USD MILLION)∏180
TABLE 187 MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2018-2022 (MILLION SQ. METER) 181
TABLE 188 MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2023-2029 (MILLION SQ. METER) 181
10.5.4 MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY 182
TABLE 189∏MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2018-2022 (USD MILLION)∏182
TABLE 190∏MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2023-2029 (USD MILLION)∏182
TABLE 191∏MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2018-2022 (MILLION SQ. METER)∏182
TABLE 192∏MIDDLE EAST & AFRICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2023-2029 (MILLION SQ. METER)∏183
10.5.4.1 \text{\text{Turkey} \text{\text{183}}
10.5.4.1.1 Booming domestic automotive manufacturing sector to drive market 183
TABLE 193⊓TURKEY: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION)∏183
TABLE 194∏TURKEY: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION)∏183
TABLE 195 TURKEY: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER) 184
TABLE 196 TURKEY: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) 184
10.5.4.2∏Iran∏184
10.5.4.2.1 Replacement of old cars to drive market 184
TABLE 197 IRAN: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION) 185
TABLE 198 | IRAN: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) | 185
TABLE 199∏IRAN: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER)∏185
TABLE 200∏IRAN: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER)∏186
10.5.4.3 South Africa 186
10.5.4.3.1 Shifting consumer preference toward comfort and luxury to drive market 186
TABLE 201∏SOUTH AFRICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION)∏186
TABLE 202 SOUTH AFRICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) 187
TABLE 203∏SOUTH AFRICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER)∏187
TABLE 204∏SOUTH AFRICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER)∏187
10.6 SOUTH AMERICA 188
10.6.1 ⊓IMPACT OF RECESSION ON SOUTH AMERICA □ 188
10.6.2 SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE 188
TABLE 205∏SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION)∏188
TABLE 206∏SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION)∏189
TABLE 207∏SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER)∏189
TABLE 208∏SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER)∏189
10.6.3 SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION 190
TABLE 210∏SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2023-2029 (USD MILLION)∏190
TABLE 211□SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2018-2022 (MILLION SQ. METER)□191
```

TABLE 209∏SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2018-2022 (USD MILLION)∏190

TABLE 212∏SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY APPLICATION, 2023-2029 (MILLION SQ. METER)∏191 10.6.4 SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY 191

TABLE 213∏SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2018-2022 (USD MILLION)∏191

TABLE 214∏SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2023-2029 (USD MILLION)∏192

TABLE 215∏SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2018-2022 (MILLION SQ. METER)∏192

Scotts International, EU Vat number: PL 6772247784

TABLE 216 SOUTH AMERICA: AUTOMOTIVE FABRICS MARKET, BY COUNTRY, 2023-2029 (MILLION SQ. METER) 10.6.4.1 Brazil 193

10.6.4.1.1 Presence of major automobile manufacturers to drive market 193

TABLE 217 \square BRAZIL: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (USD MILLION) \square 193

TABLE 218 BRAZIL: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (USD MILLION) 193

TABLE 219 BRAZIL: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2018-2022 (MILLION SQ. METER) 194 TABLE 220 BRAZIL: AUTOMOTIVE FABRICS MARKET, BY VEHICLE TYPE, 2023-2029 (MILLION SQ. METER) 194

Scotts International. EU Vat number: PL 6772247784



To place an Order with Scotts International:

 $\hfill \Box$ - Complete the relevant blank fields and sign

 $\hfill \square$ - Send as a scanned email to support@scotts-international.com

Scotts International. EU Vat number: PL 6772247784 tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

☐ - Print this form

Automotive Fabrics Market by Vehicle Type (Passenger Cars, Light Commercial Vehicle, Heavy Trucks, Buses & Coaches), Application (Floor Coverings, Upholstery, Pre-Assembled Interior Companents, Tires, Safety-Belts, Airbags)- Global Forecast to 2029

Market Report | 2024-03-28 | 276 pages | MarketsandMarkets

elect license	License			Price
	Single User			\$4950.00
	Multi User			\$6650.00
	Corporate License			\$8150.00
	Enterprise Site License			\$10000.00
			VAT	
			Total	
	ant license option. For any questions please at 23% for Polish based companies, individu			
* VAT will be added a	at 23% for Polish based companies, individu	als and EU based c		
* VAT will be added a	at 23% for Polish based companies, individu			
	at 23% for Polish based companies, individu	als and EU based c		
** VAT will be added a	at 23% for Polish based companies, individu	als and EU based o		
** VAT will be added a mail* irst Name*	at 23% for Polish based companies, individu	als and EU based o	companies who are unable to provide a	

Page 14/15

Zip Code*	Country*	
	Date	2025-05-20
	Signature	