

Bus Seat Market with COVID-19 Impact Analysis, by Component, Comfort Type (High comfort, Low Comfort), Seat type (Regular passenger Seat, Recliner Seat, Folding Seat, Driver Seat, Integrated Child Seat), Bus Type and Region - Global Forecast to 2027

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Abstracts

The bus seat market is expected to grow from USD 12.5 billion in 2022 to USD 16.3 billion in 2027, at a CAGR of 5.6%. The market growth can be attributed to several factors such as strong growth in electric bus sales.

The steps taken to reduce pollution is rapidly adopted by automobile industry by replacing fossil fuels with renewable or eco-friendly energy solution. Electric vehicles such as cars and buses have increased in demand; this is due to many factors such as lower cost of fuel compared to diesel or petrol, infrastructure to use renewable source of electricity is easily available, higher efficiency of buses, the cost of maintenance is comparatively low to internal combustion engine buses, lower impact on pollution by using electric buses as it has no emissions of air pollutants for operation of buses. Hence transit buses, school buses and transfer buses are fast on using replacing diesel powered old buses with new electric buses.

Frames for bus seat to hold the largest share in component segment of Bus seat market during the forecast period

Frame of a bus seat is designed to function as a structure to support the weight of the seat and its occupant while providing strength and place to hold padding and other accessories into the bus seats. Frame are designed using material like steel, aluminum and alloys with special metals properties. Thus the frame of bus seat own the huge cost on manufacturing as the metals used in seat frames are expensive. Seat frames are

also designed to provide safety of the occupant in case of an accident, the frame ensure no damage or breaking of seats occur in an event of accident

Bus seats for School bus for North America to witness the largest growth durinh the forecast period

Asia Pacific and North America is the two largest market for School buses. School buses are designed to transport children to the school and back to residence. Bus seats with proper child safety measure are growing in demand as school authorities and parents are working on improving child's safety. Proper bus seats with seat belts are used avoid danger to children in an event of accident. Integrated child seats are growing in application for school buses where the seats can be adjusted to fit a young child travelling in the bus. In US and Canada, several association of school and government authorities are promoting the replacement of diesel-powered buses with electric buses for benefits with lower cost for operating and maintenance and reduced emissions. Thus Bus seats for school buses will increase in demand as old buses are replaced with new electric school buses.

Breakdown of primary participants:

By Company Type: Tier 1 = 30%, Tier 2 = 50%, and Tier 3 = 20%

By Designation: C-Level Executives = 10%, Directors = 30%, and Others = 60%

By Region: North America = 25%, Europe = 25%, APAC = 40%, and RoW = 10%

Some of the major players in the silicon photomultiplier market include GRAMMER AG (Germany), Faurecia(France), Magna International Inc. (Canada), Freedman Seating Company (US), Franz Keil GmbH (Germany), Adient (US), ISRINGHAUSEN GmbH(Germany), Lear Corporation(US), NHK Springs (Japan), Toyota Boshoku (Japan), Tachi-S (Japan), Minda Industries (India), Commercial Vehicle Group(US), Lazzarini SRL (Italy)and so on.

Research Coverage:

In this report,the bus seat market has been segmented on the basis ofComponents, By Comfort Type, Seat Type,Bus Type, and Region.The report also discussethe drivers, restraints, opportunities, and challengespertaining to the market. It gives a detailed view

of the market across four main regions—North America, Europe, APAC, and RoW. Value chain analysis has been included in the report, along with the key players and their competitive analysis in the Bus Seat ecosystem.

Key Benefits to Buy the Report:

This report includes statistics for the Bus Seat market based on Components, By Comfort Type, Seat Type, Bus Type, and Region, along with their respective market sizes.

Value chain analysis and key industry trends have been provided for the market.

Major drivers, restraints, opportunities, and challenges for bus seats have been provided in detail in this report.

This report would help stakeholders to understand their competitors better and gain more insights to enhance their position in the market. The competitive landscape section includes the competitor ecosystem and the recent development strategies adopted by the key players in the market, such as new product launches, acquisitions, collaborations, agreements, and partnerships.

Contents

1 INTRODUCTION

- 1.1 STUDY OBJECTIVES
- 1.2 DEFINITION
 - 1.2.1 INCLUSIONS AND EXCLUSIONS
- 1.3 STUDY SCOPE
 - 1.3.1 MARKETS COVERED
- FIGURE 1 BUS SEAT MARKET: SEGMENTATION
- 1.3.2 GEOGRAPHIC SCOPE
- 1.3.3 YEARS CONSIDERED
- 1.4 CURRENCY
- 1.5 VOLUME UNIT CONSIDERED
- 1.6 LIMITATIONS
- 1.7 STAKEHOLDERS
- 1.8 SUMMARY OF CHANGES

2 RESEARCH METHODOLOGY

- 2.1 RESEARCH DATA
 - FIGURE 2 BUS SEAT: RESEARCH DESIGN
 - 2.1.1 SECONDARY AND PRIMARY RESEARCH
 - 2.1.2 SECONDARY DATA
 - TABLE 1 LIST OF SECONDARY SOURCES
 - 2.1.2.1 Key secondary sources
 - 2.1.3 PRIMARY DATA
 - 2.1.3.1 Primary interviews with experts
 - 2.1.3.2 Key industry insights
 - 2.1.3.3 Breakdown of primaries
- 2.2 MARKET SIZE ESTIMATION
 - 2.2.1 BOTTOM-UP APPROACH
 - 2.2.1.1 Approach for arriving at market size using bottom-up analysis
 - FIGURE 3 MARKET SIZE ESTIMATION METHODOLOGY: BOTTOM-UP APPROACH
 - FIGURE 4 MARKET SIZE ESTIMATION METHODOLOGY: APPROACH 1 BOTTOM-UP (SUPPLY SIDE)—ILLUSTRATION OF REVENUE ESTIMATION OF COMPANIES FROM SALE OF BUS SEATS
 - 2.2.2 TOP-DOWN APPROACH
 - 2.2.2.1 Approach for capturing market size using top-down analysis

FIGURE 5 MARKET SIZE ESTIMATION METHODOLOGY: TOP-DOWN APPROACH

FIGURE 6 MARKET SIZE ESTIMATION METHODOLOGY: APPROACH 2 (SUPPLY SIDE)—REVENUE GENERATED FROM SALE OF BUS SEATS

2.3 MARKET BREAKDOWN AND DATA TRIANGULATION

FIGURE 7 DATA TRIANGULATION

2.4 RESEARCH ASSUMPTIONS

2.5 RISK ASSESSMENT

TABLE 2 LIMITATIONS AND ASSOCIATED RISKS

2.6 LIMITATIONS

3 EXECUTIVE SUMMARY

3.1 GROWTH RATE ASSUMPTIONS/GROWTH FORECAST

TABLE 3 BUS SEAT MARKET, BY UNIT SHIPMENT 2018–2021 (MILLION UNITS)

TABLE 4 BUS SEAT MARKET BY UNIT SHIPMENT, 2022–2027 (MILLION UNITS)

TABLE 5 BUS SEAT MARKET, 2018–2021 (USD BILLION)

TABLE 6 BUS SEAT MARKET, 2022–2027 (USD BILLION)

FIGURE 8 IMPACT OF COVID-19 ON BUS SEAT MARKET

3.2 POST-COVID-19 SCENARIO

TABLE 7 POST-COVID-19 SCENARIO: BUS SEAT MARKET, 2022–2027 (USD BILLION)

3.3 OPTIMISTIC SCENARIO (POST-COVID-19)

TABLE 8 OPTIMISTIC SCENARIO (POST-COVID-19): BUS SEAT MARKET, 2022–2027 (USD BILLION)

3.4 PESSIMISTIC SCENARIO (POST-COVID-19)

TABLE 9 PESSIMISTIC SCENARIO (POST-COVID-19): BUS SEAT MARKET, 2022–2027 (USD BILLION)

FIGURE 9 SCHOOL BUS SEGMENT TO EXHIBIT HIGHEST CAGR IN BUS SEAT MARKET FROM 2022 TO 2027

FIGURE 10 ASIA PACIFIC TO HOLD LARGEST SHARE OF BUS SEAT MARKET IN 2022

4 PREMIUM INSIGHTS

4.1 ATTRACTIVE GROWTH OPPORTUNITIES IN BUS SEAT MARKET

FIGURE 11 RISING ADOPTION OF ELECTRIC BUSES GLOBALLY TO FUEL DEMAND FOR BUS SEATS AND DRIVE MARKET GROWTH FROM 2022 TO 2027

4.2 BUS SEAT MARKET, BY COMFORT TYPE

FIGURE 12 LOW COMFORT SEGMENT TO ACCOUNT FOR LARGER SHARE OF

BUS SEAT MARKET FROM 2022 TO 2027

4.3 BUS SEAT MARKET, BY COMPONENT AND REGION

FIGURE 13 FRAME SEGMENT AND ASIA PACIFIC TO HOLD LARGEST SHARES OF

BUS SEAT MARKET IN 2022

4.4 BUS SEAT MARKET, BY COUNTRY

FIGURE 14 BUS SEAT MARKET IN INDIA TO REGISTER HIGHEST CAGR FROM 2022 TO 2027

5 MARKET OVERVIEW

5.1 INTRODUCTION

5.2 MARKET DYNAMICS

FIGURE 15 BUS SEAT MARKET: DRIVERS, RESTRAINTS, OPPORTUNITIES, AND CHALLENGES

5.2.1 DRIVERS

5.2.1.1 Increasing demand for electric buses

5.2.1.2 Government-led programs to boost adoption of eco-friendly bus seat materials

5.2.1.3 Development of lightweight and biodegradable seating materials

FIGURE 16 BUS SEAT MARKET: IMPACT ANALYSIS OF DRIVERS

5.2.2 RESTRAINTS

5.2.2.1 High cost associated with retrofitting legacy buses with new seats

FIGURE 17 BUS SEAT MARKET: IMPACT ANALYSIS OF RESTRAINTS

5.2.3 OPPORTUNITIES

5.2.3.1 Improved ergonomics for driver and passenger seats in buses

5.2.3.2 Increased safety for school bus seats

5.2.3.2.1 Case study: Student detection system school bus motion sensor technology

FIGURE 18 BUS SEAT MARKET: IMPACT ANALYSIS OF OPPORTUNITIES

5.2.4 CHALLENGES

5.2.4.1 High cost of eco-friendly raw materials

FIGURE 19 BUS SEAT MARKET: IMPACT ANALYSIS OF CHALLENGES

5.3 VALUE CHAIN ANALYSIS

FIGURE 20 BUS SEAT MARKET: VALUE CHAIN (2022)

5.4 PORTER'S FIVE FORCES ANALYSIS

TABLE 10 IMPACT OF PORTER'S FIVE FORCES ON BUS SEAT MARKET, 2022-2027

5.5 ECOSYSTEM ANALYSIS

FIGURE 21 BUS SEAT MARKET: ECOSYSTEM

TABLE 11 BUS SEAT MARKET: ECOSYSTEM

5.6 TRENDS/DISRUPTIONS IMPACTING CUSTOMERS

FIGURE 22 TRENDS/DISRUPTIONS IMPACTING CUSTOMERS' BUSINESS

5.7 CASE STUDIES

5.7.1 CHILDPROOF BUS SEATS

5.7.2 ADVANCED POLYURETHANE-BASED BUS SEATS

5.7.3 ERGONOMIC BUS SEATS

5.8 TECHNOLOGY ANALYSIS

5.8.1 SMART SEAT OCCUPANCY DETECTION SYSTEM

5.8.2 SEAT TEMPERATURE-AIDED COMFORT

5.8.3 LIGHTWEIGHT MATERIALS IN SEAT MANUFACTURING

5.9 PRICING ANALYSIS

TABLE 12 AVERAGE SELLING PRICE (ASP) RANGE OF BUS SEATS, BY COMFORT TYPE, 2022–2027

5.9.1 AVERAGE SELLING PRICE (ASP) OF KEY PLAYER OFFERINGS, BY BUS SEAT

FIGURE 23 AVERAGE SELLING PRICES OF KEY PLAYER OFFERINGS, BY BUS SEAT

TABLE 13 AVERAGE SELLING PRICE (ASP) OF KEY PLAYER OFFERINGS, BY BUS SEAT (USD)

5.10 KEY CONFERENCES AND EVENTS BETWEEN 2022 AND 2024

TABLE 14 BUS SEAT MARKET: DETAILED LIST OF CONFERENCES AND EVENTS

5.11 TRADE ANALYSIS

TABLE 15 IMPORT DATA, BY COUNTRY, 2016–2020 (USD MILLION)

FIGURE 24 IMPORT DATA, BY COUNTRY, 2016–2020 (USD MILLION)

TABLE 16 EXPORT DATA, BY COUNTRY, 2016–2020 (USD MILLION)

FIGURE 25 EXPORT DATA, BY COUNTRY, 2016–2020 (USD MILLION)

5.11.1 PATENTS ANALYSIS

FIGURE 26 ANALYSIS OF PATENTS FOR BUS SEAT MARKET (2011–2021)

TABLE 17 LIST OF FEW PATENTS IN BUS SEAT MARKET, 2019–2021

5.12 KEY STAKEHOLDERS AND BUYING CRITERIA

5.12.1 KEY STAKEHOLDERS IN BUYING PROCESS

FIGURE 27 INFLUENCE OF STAKEHOLDERS IN BUYING PROCESS FOR TOP 3 END USERS

TABLE 18 INFLUENCE OF STAKEHOLDERS IN BUYING PROCESS FOR TOP 3 END USERS (%)

5.12.2 BUYING CRITERIA

FIGURE 28 KEY BUYING CRITERIA FOR TOP 3 END USERS

TABLE 19 KEY BUYING CRITERIA FOR TOP 3 END USERS

5.12.3 REGULATIONS AND STANDARDS

5.12.3.1 Regulatory bodies, government agencies, and other organizations

TABLE 20 NORTH AMERICA: LIST OF REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS

TABLE 21 EUROPE: LIST OF REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS

TABLE 22 ASIA PACIFIC: LIST OF REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS

6 BUS SEAT MARKET, BY COMPONENT

6.1 INTRODUCTION

FIGURE 29 BUS SEAT MARKET, BY COMPONENT

TABLE 23 BUS SEAT MARKET, BY COMPONENT, 2018–2021 (USD BILLION)

TABLE 24 BUS SEAT MARKET, BY COMPONENT, 2022–2027 (USD BILLION)

6.2 FRAME

6.2.1 BUS SEAT FRAMES PROVIDE STRUCTURAL SUPPORT AND ANCHORAGE TO SEAT AND ITS COMPONENTS

6.3 UPHOLSTERY

6.3.1 UPHOLSTERY PLAYS CRITICAL ROLE IN PROVIDING COMFORT TO OCCUPANTS DURING LONG-DISTANCE TRAVEL

6.3.2 CASE STUDY: MAGNA INTERNATIONAL DEVELOPS FREEFOAM SEAT TRIMS

6.4 OTHER ACCESSORIES

7 BUS SEAT MARKET, BY COMFORT TYPE

7.1 INTRODUCTION

FIGURE 30 BUS SEAT MARKET, BY COMFORT TYPE

TABLE 25 BUS SEAT MARKET, BY COMFORT TYPE, 2018–2021 (USD BILLION)

TABLE 26 BUS SEAT MARKET, BY COMFORT TYPE, 2022–2027 (USD BILLION)

7.2 LOW COMFORT

7.2.1 LOW COMFORT SEATS ARE DEPLOYED IN ALL BUS TYPES

7.3 HIGH COMFORT

7.3.1 HIGH COMFORT SEATS ARE HIGH IN DEMAND IN DEVELOPED COUNTRIES

8 BUS SEAT MARKET, BY SEAT TYPE

8.1 INTRODUCTION

FIGURE 31 BUS SEAT MARKET, BY SEAT TYPE

TABLE 27 BUS SEAT MARKET, BY SEAT TYPE, 2018–2021 (USD BILLION)

TABLE 28 BUS SEAT MARKET, BY SEAT TYPE, 2022–2027 (USD BILLION)

8.2 REGULAR PASSENGER SEAT

8.2.1 INCREASED ADOPTION OF ELECTRIC BUSES IN PUBLIC
TRANSPORTATION TO FUEL DEMAND FOR REGULAR PASSENGER SEATS

8.3 RECLINER SEAT

8.3.1 RISING DEPLOYMENT OF RECLINER SEATS IN LONG-DISTANCE HAUL
BUSES TO DRIVE MARKET GROWTH

9 BUS SEAT MARKET, BY BUS TYPE

9.1 INTRODUCTION

FIGURE 32 BUS SEAT MARKET, BY BUS TYPE

TABLE 29 BUS SEAT MARKET, BY BUS TYPE, 2018–2021 (USD BILLION)

TABLE 30 BUS SEAT MARKET, BY BUS TYPE, 2022–2027 (USD BILLION)

9.2 TRANSIT BUS

9.2.1 RISING DEMAND FOR TRANSIT BUSES WITH GROWING GLOBAL
POPULATION

TABLE 31 BUS SEAT MARKET FOR TRANSIT BUS, BY REGION, 2018–2021 (USD
BILLION)

TABLE 32 BUS SEAT MARKET FOR TRANSIT BUS, BY REGION, 2022–2027 (USD
BILLION)

TABLE 33 BUS SEAT MARKET FOR TRANSIT BUS, BY COMFORT TYPE,
2018–2021 (USD BILLION)

TABLE 34 BUS SEAT MARKET FOR TRANSIT BUS, BY COMFORT TYPE,
2022–2027 (USD BILLION)

TABLE 35 BUS SEAT MARKET FOR TRANSIT BUS, BY SEAT TYPE, 2018–2021
(USD BILLION)

TABLE 36 BUS SEAT MARKET FOR TRANSIT BUS, BY SEAT TYPE, 2022–2027
(USD BILLION)

9.3 COACH BUS

9.3.1 INCREASING DEMAND FOR COACH BUSES WITH RISING DISPOSABLE
INCOMES OF MIDDLE-CLASS POPULATION

TABLE 37 BUS SEAT MARKET FOR COACH BUS, BY REGION, 2018–2021 (USD
BILLION)

TABLE 38 BUS SEAT MARKET FOR COACH BUS, BY REGION, 2022–2027 (USD

BILLION)

TABLE 39 BUS SEAT MARKET FOR COACH BUS, BY COMFORT TYPE, 2018–2021 (USD BILLION)

TABLE 40 BUS SEAT MARKET FOR COACH BUS, BY COMFORT TYPE, 2022–2027 (USD BILLION)

TABLE 41 BUS SEAT MARKET FOR COACH BUS, BY SEAT TYPE, 2018–2021 (USD BILLION)

TABLE 42 BUS SEAT MARKET FOR COACH BUS, BY SEAT TYPE, 2022–2027 (USD BILLION)

9.4 SCHOOL BUS

9.4.1 GROWING DEMAND FOR SCHOOL BUSES FOR SAFE TRANSPORTATION OF CHILDREN

TABLE 43 BUS SEAT MARKET FOR SCHOOL BUS, BY REGION, 2018–2021 (USD BILLION)

TABLE 44 BUS SEAT MARKET FOR SCHOOL BUS, BY REGION, 2022–2027 (USD BILLION)

TABLE 45 BUS SEAT MARKET FOR SCHOOL BUS, BY COMFORT TYPE, 2018–2021 (USD BILLION)

TABLE 46 BUS SEAT MARKET FOR SCHOOL BUS, BY COMFORT TYPE, 2022–2027 (USD BILLION)

TABLE 47 BUS SEAT MARKET FOR SCHOOL BUS, BY SEAT TYPE, 2018–2021 (USD BILLION)

TABLE 48 BUS SEAT MARKET FOR SCHOOL BUS, BY SEAT TYPE, 2022–2027 (USD BILLION)

9.5 TRANSFER BUS

9.5.1 TRANSFER BUSES ARE INCREASINGLY USED FOR COMMUTING WORKERS FROM OFFICE TO RESIDENCE

TABLE 49 BUS SEAT MARKET FOR TRANSFER BUS, BY REGION, 2018–2021 (USD BILLION)

TABLE 50 BUS SEAT MARKET FOR TRANSFER BUS, BY REGION, 2022–2027 (USD BILLION)

TABLE 51 BUS SEAT MARKET FOR TRANSFER BUS, BY COMFORT TYPE, 2018–2021 (USD BILLION)

TABLE 52 BUS SEAT MARKET FOR TRANSFER BUS, BY COMFORT TYPE, 2022–2027 (USD BILLION)

TABLE 53 BUS SEAT MARKET FOR TRANSFER BUS, BY SEAT TYPE, 2018–2021 (USD BILLION)

TABLE 54 BUS SEAT MARKET FOR TRANSFER BUS, BY SEAT TYPE, 2022–2027 (USD BILLION)

9.6 OTHERS

TABLE 55 BUS SEAT MARKET FOR OTHERS, BY REGION, 2018–2021 (USD BILLION)

TABLE 56 BUS SEAT MARKET FOR OTHERS, BY REGION, 2022–2027 (USD BILLION)

TABLE 57 BUS SEAT MARKET FOR OTHERS, BY COMFORT TYPE, 2018–2021 (USD BILLION)

TABLE 58 BUS SEAT MARKET FOR OTHERS, BY COMFORT TYPE, 2022–2027 (USD BILLION)

TABLE 59 BUS SEAT MARKET FOR OTHERS, BY SEAT TYPE, 2018–2021 (USD BILLION)

TABLE 60 BUS SEAT MARKET FOR OTHERS, BY SEAT TYPE, 2022–2027 (USD BILLION)

10 BUS SEAT MARKET, BY REGION

10.1 INTRODUCTION

FIGURE 33 BUS SEAT MARKET, BY REGION

TABLE 61 BUS SEAT MARKET, BY REGION, 2018–2021 (USD BILLION)

TABLE 62 BUS SEAT MARKET, BY REGION, 2022–2027 (USD BILLION)

10.2 NORTH AMERICA

FIGURE 34 NORTH AMERICA BUS SEAT MARKET: SNAPSHOT

TABLE 63 BUS SEAT MARKET IN NORTH AMERICA, BY COUNTRY, 2018–2021 (USD BILLION)

TABLE 64 BUS SEAT MARKET IN NORTH AMERICA, BY COUNTRY, 2022–2027 (USD BILLION)

10.2.1 US

10.2.1.1 Growing luxury seat and integrated child seat markets to drive US market growth

10.2.1.2 Use case: Recliner seat for coach bus

10.2.2 CANADA

10.2.2.1 Rising deployment of transit buses to fuel demand for bus seats

10.2.3 MEXICO

10.2.3.1 Growing demand for buses for intercity transport in post-COVID-19 period to drive market growth

10.2.3.2 Use case: Recliner seats for semi-luxury buses

10.3 EUROPE

FIGURE 35 EUROPE BUS SEAT MARKET: SNAPSHOT

TABLE 65 BUS SEAT MARKET FOR EUROPE, BY COUNTRY, 2018–2021 (USD

BILLION)

TABLE 66 BUS SEAT MARKET FOR EUROPE, BY COUNTRY, 2022–2027 (USD BILLION)

10.3.1 UK

10.3.1.1 Increasing demand for high comfort seats in luxury buses to drive market growth

10.3.1.2 Use case: Heated and ventilated recliner seat coach buses

10.3.2 GERMANY

10.3.2.1 Development of new technologies for bus seats to drive market growth

10.3.3 FRANCE

10.3.3.1 Improving ergonomics of bus seats used in public transit in France to drive market growth

10.3.4 ITALY

10.3.4.1 Growing demand for transit buses to fuel market growth

10.3.5 REST OF EUROPE

10.4 ASIA PACIFIC

FIGURE 36 ASIA PACIFIC BUS SEAT MARKET: SNAPSHOT

TABLE 67 BUS SEAT MARKET FOR ASIA PACIFIC, BY COUNTRY, 2018–2021 (USD BILLION)

TABLE 68 BUS SEAT MARKET FOR ASIA PACIFIC, BY COUNTRY, 2022–2027 (USD BILLION)

10.4.1 CHINA

10.4.1.1 Regular passenger bus seats to witness highest demand in China

10.4.1.2 Use case: Regular passenger seats in transfer buses

10.4.2 JAPAN

10.4.2.1 Rising demand for high comfort recliner seats for premium coach buses to drive market growth in Japan

10.4.3 SOUTH KOREA

10.4.3.1 Increasing use of public transit to fuel demand for seats in South Korea

10.4.4 INDIA

10.4.4.1 Demand for regular passenger seats to grow significantly in India

10.4.5 REST OF ASIA PACIFIC

10.5 REST OF WORLD

FIGURE 37 SNAPSHOT BUS SEAT MARKET IN ROW

TABLE 69 BUS SEAT MARKET FOR REST OF WORLD, BY REGION, 2018–2021 (USD BILLION)

TABLE 70 BUS SEAT MARKET FOR REST OF WORLD, BY REGION, 2022–2027

(USD BILLION)

10.5.1 MIDDLE EAST

10.5.1.1 Replacement of urban bus transit with electric buses to fuel demand for bus seats

10.5.2 AFRICA

10.5.2.1 Rising demand for regular passenger seats to boost market growth

10.5.3 SOUTH AMERICA

10.5.3.1 Blooming tourism industry to drive the demand for bus seats in the region

11 COMPETITIVE LANDSCAPE

11.1 KEY PLAYER STRATEGIES/RIGHT TO WIN

TABLE 71 KEY STRATEGIES ADOPTED BY TOP PLAYERS DURING LAST 5 YEARS

11.2 OVERVIEW

11.3 TOP FIVE COMPANY REVENUE ANALYSIS

FIGURE 38 BUS SEAT MARKET: REVENUE ANALYSIS OF TOP FIVE PLAYERS, 2019–2021

11.4 MARKET SHARE ANALYSIS, 2021

TABLE 72 BUS SEAT MARKET: MARKET SHARE ANALYSIS (2021)

11.5 COMPETITIVE LEADERSHIP MAPPING

11.5.1 STAR

11.5.2 EMERGING LEADER

11.5.3 PERVASIVE

11.5.4 PARTICIPANT

FIGURE 39 BUS SEAT MARKET: COMPETITIVE LEADERSHIP MAPPING, 2021

11.6 SMALL- AND MEDIUM-SIZED ENTERPRISES (SME) EVALUATION MATRIX, 2021

11.6.1 PROGRESSIVE COMPANY

11.6.2 RESPONSIVE COMPANY

11.6.3 DYNAMIC COMPANY

11.6.4 STARTING BLOCK

FIGURE 40 BUS SEAT MARKET (GLOBAL), SME EVALUATION QUADRANT, 2021

11.7 STARTUP EVALUATION MATRIX

TABLE 73 BUS SEAT MARKET: DETAILED LIST OF KEY STARTUPS/SMES

TABLE 74 BUS SEAT MARKET: COMPETITIVE BENCHMARKING OF KEY STARTUPS/SMES

11.8 BUS SEAT MARKET: COMPANY FOOTPRINT

TABLE 75 COMPANY FOOTPRINT

TABLE 76 PRODUCT FOOTPRINT OF COMPANIES
TABLE 77 APPLICATION FOOTPRINT OF COMPANIES
TABLE 78 REGIONAL FOOTPRINT OF COMPANIES
11.9 COMPETITIVE SITUATIONS AND TRENDS
TABLE 79 BUS SEAT MARKET: PRODUCT LAUNCHES, 2019–2022
TABLE 80 BUS SEAT MARKET: DEALS, 2019–2022

12 COMPANY PROFILES

(Business Overview, Products Offered, Recent Developments, and MnM View)*

12.1 KEY PLAYERS

12.1.1 FAURECIA

TABLE 81 FAURECIA.: BUSINESS OVERVIEW
FIGURE 41 FAURECIA: COMPANY SNAPSHOT
TABLE 82 FAURECIA: PRODUCT OFFERINGS

12.1.2 GRAMMER

TABLE 83 GRAMMER: BUSINESS OVERVIEW
FIGURE 42 GRAMMER: COMPANY SNAPSHOT
TABLE 84 GRAMMER: PRODUCT OFFERINGS

12.1.3 MAGNA INTERNATIONAL

TABLE 85 MAGNA INTERNATIONAL: BUSINESS OVERVIEW
FIGURE 43 MAGNA INTERNATIONAL: COMPANY SNAPSHOT
TABLE 86 MAGNA INTERNATIONAL INC: PRODUCT OFFERINGS

12.1.4 FREEDMAN SEATING COMPANY

TABLE 87 FREEDMAN SEATING COMPANY: BUSINESS OVERVIEW
TABLE 88 FREEDMAN SEATING COMPANY: PRODUCT OFFERINGS

12.1.5 FRANZ KEIL

TABLE 89 FRANZ KEIL: BUSINESS OVERVIEW
TABLE 90 FRANZ KEIL: PRODUCT OFFERINGS

12.1.6 ADIENT

TABLE 91 ADIENT: BUSINESS OVERVIEW
FIGURE 44 ADIENT: COMPANY SNAPSHOT
TABLE 92 ADIENT: PRODUCT OFFERINGS

12.1.7 NHK SPRINGS

TABLE 93 NHK SPRINGS: BUSINESS OVERVIEW
FIGURE 45 NHK SPRINGS: COMPANY SNAPSHOT
TABLE 94 NHK SPRING CO. LTD.: PRODUCT OFFERINGS

12.1.8 TOYOTA BOSHOKU

TABLE 95 TOYOTA BOSHOKU CORPORATION: BUSINESS OVERVIEW

FIGURE 46 TOYOTA BOSHOKU: COMPANY SNAPSHOT
TABLE 96 TOYOTA BOSHOKU CORPORATION: PRODUCT OFFERINGS
12.1.9 IRINGHAUSEN GMBH
TABLE 97 ISRINHAUSEN GMBH: BUSINESS OVERVIEW
TABLE 98 ISRINGHAUSEN GMBH: PRODUCT OFFERINGS
12.1.10 TACHI-S
TABLE 99 TACHI-S: BUSINESS OVERVIEW
FIGURE 47 TACHI-S: COMPANY SNAPSHOT
TABLE 100 TACHI-S: PRODUCT OFFERINGS
12.1.11 LEAR CORPORATION
TABLE 101 LEAR CORPORATION: BUSINESS OVERVIEW
FIGURE 48 LEAR CORPORATION: COMPANY SNAPSHOT
TABLE 102 LEAR: PRODUCT OFFERINGS
12.2 OTHER PLAYERS
12.2.1 MINDA INDUSTRIES
TABLE 103 MINDA INDUSTRIES: COMPANY OVERVIEW
12.2.2 COMMERCIAL VEHICLE GROUP
TABLE 104 COMMERCIAL VEHICLE GORUP: COMPANY OVERVIEW
12.2.3 NINGBO JIFENG AUTO PARTS
TABLE 105 NINGBO JIFENG AUTOPARTS: COMPANY OVERVIEW
12.2.4 PINNACLE INDUSTRIES
TABLE 106 PINNACLE INDUSTRIES: COMPANY OVERVIEW
12.2.5 PRAKASH SEATING
TABLE 107 PRAKASH SEATING: COMPANY OVERVIEW
12.2.6 TATA AUTOCOMP SYSTEMS
TABLE 108 TATA AUTOCOMP SYSTEMS LTD: COMPANY OVERVIEW
12.2.7 RECARO AUTOMOTIVE
TABLE 109 RECARO AUTOMOTIVE: COMPANY OVERVIEW
12.2.8 LAZZERINI
TABLE 110 LAZZERINI SRL: COMPANY OVERVIEW
12.2.9 IMMI
TABLE 111 IMMI: COMPANY OVERVIEW
12.2.10 GUANGZHOU ONMUSE JINLI AUTOMOTIVE SEAT
TABLE 112 GUANGZHOU ONMUSE JINLI AUTOMOTIVE SEAT: COMPANY OVERVIEW
12.2.11 PHEONIX SEATING
TABLE 113 PHEONIX SEATING: COMPANY OVERVIEW
12.2.12 JIULONG AUTO SEAT
TABLE 114 JIULONG AUTO SEAT: COMPANY OVERVIEW

12.2.13 CHANGZHOU JINTAN YUANYUN IMPORT & EXPORT
TABLE 115 CHANGZHOU JINTAN YUANYUN IMPORT & EXPORT: COMPANY
OVERVIEW

12.2.14 SEATS INC.
TABLE 116 SEATS INC.: COMPANY OVERVIEW

* Business Overview, Products Offered, Recent Developments, and MnM View might not be captured in case of unlisted companies.

13 APPENDIX

13.1 INSIGHTS OF INDUSTRY EXPERTS
13.2 DISCUSSION GUIDE
13.3 KNOWLEDGE STORE: MARKETSandMARKETS' SUBSCRIPTION PORTAL
13.4 AVAILABLE CUSTOMIZATIONS
13.5 RELATED REPORTS
13.6 AUTHOR DETAILS

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