



At Market Research Future (MRFR), we enable our customers to unravel the complexity of various industries through our Cooked Research Report (CRR), Half-Cooked Research Reports (HCRR), Raw Research Reports (3R), Continuous-Feed Research (CFR), and Market Research & Consulting Services.

MRFR team have supreme objective to provide the optimum quality market research and intelligence services to our clients. Our market research studies by products, services, technologies, applications, end users, and market players for global, regional, and country level market segments, enable our clients to see more, know more, and do more, which help to answer all their most important questions.

In order to stay updated with technology and work process of the industry, MRFR often plans & conducts meet with the industry experts and industrial visits for its research analyst members.

For more information kindly visit our website www.marketresearchfuture.com or contact us at info@marketresearchfuture.com

Copyright © 2021 Market Research Future

All Rights Reserved. This document contains highly confidential information and is the sole property of Market Research Future. No part of it may be circulated, copied, quoted, or otherwise reproduced without the written approval of Market Research Future.



ABOUT US



Report Information

More information from: <https://www.marketresearchfuture.com/reports/automotive-propeller-shaft-market-5370>

Automotive Propeller Shaft Market Research Report -Forecast to 2030

Report / Search Code: MRFR/AM/3927-HCR

Publish Date: February, 2021

[Request Sample](#)

| | | |
|-------|------------------------|----------------------------|
| Price | 1-user PDF : \$ 4950.0 | Enterprise PDF : \$ 7250.0 |
|-------|------------------------|----------------------------|

Description:

Automotive Propeller Shaft Market Scenario:

The global automotive propeller shaft market is estimated to witness a 8.50% CAGR during the forecast period.

The factors that are responsible for the growth of automotive propeller shaft market are technology innovation in the materials, growth in the automotive industry, and increase in the sales of the new vehicle. The innovation in technology in the automotive propeller shafts, is expected to drive the market in future. Innovation such as light weight propeller shaft, have emerged in order to reduce the overall weight of the vehicle. The increase in sales of new vehicle will result in growing use of propeller shaft in the vehicle in order to drive the vehicle. It is an important component of the vehicle because it provide torque and allows the movement of the vehicle.

Automotive propeller shaft is a mechanical component that is used to drive the wheels and transmitting torque. The propeller shaft is usually used to connect other components of the drive train that cannot be connected directly due to far distance between the two components. The drive shaft incorporates one or more universal joints, jaw coupling, and sometimes prismatic joint. A longitudinal shaft is used to deliver power from the engine to other side of the vehicle before moving towards the wheels. It transfer the power from the engine to the wheels with the help of drive shaft. It is one of the main components of the wheel because it is responsible for driving the vehicle. Propeller shaft helps decide the performance factor of the vehicle, due to which the development of the propeller shaft shall be done very carefully. Many automotive manufacturers are investing heavily in the research and development so as to innovate their product line. The major focus of many manufacturers is to develop light weight shaft to reduce the overall weight of the vehicle, which will result in improved fuel efficiency. Thus the reduction in the overall weight of the vehicle will drive the market in future.

Key Players:

The key players in automotive propeller shaft market are ZF Friedrichshafen AG (Germany), American Axle & Manufacturing, Inc. (U.S.), Meritor, Inc. (U.S.), Showa Corporation (Japan), GKN plc (U.K.), Wilson drive shafts (England), Nexteer Automotive (U.S.), JTEKT Corporation (Japan), Gestamp (Spain), Dana Holding Corporation (U.S.), D & F Propshafts (U.K.), Bailey Morris limited (England), B & F limited (U.K.), American Axle & Manufacturing Holdings, Inc. (U.S.), and Hyundai Wia Corporation (South Korea).

The automotive propeller shaft market is segmented based on position, type, propeller shaft type, and material. On the basis of position type, the market has been segmented as front, rear, and inter-axle propeller shaft. The front wheel propeller shaft is expected to dominate the automotive propeller shaft market during the forecast period because it is the most preferred over other types. This will improve the aerodynamics of the vehicle. On the basis of type, the market has been segmented as live, dead, and tandem axle. The live axle segment is expected to dominate the market during the forecast period because it provides increased optimization of vehicle performance and higher torque. On the basis of propeller shaft type, the market is segmented as single, multi piece, and other. Multi piece propeller shaft is expected to dominate the market during the forecast period as it improves efficiency of vehicles.

Automotive Propeller Shaft Market, By Segmentation:



On the basis of region, the market has been segmented as North America, Asia Pacific, Europe, and Rest of the World. Asia Pacific is expected to dominate the market during the forecast period due to increasing demand of propeller shaft among both OEMs and aftermarket replacement. The growing demand for propeller shaft in emerging economies such as India, China, and among others is expected to drive the market in Asia Pacific. The automotive manufacturers in Asia Pacific region are moving towards new product development and are investing heavily in research and development. The increase in new product development, is expected to drive the automotive propeller shaft market in this region. Europe is expected to be the second largest market due to the leading automotive technology providers in this region. North America is expected to be the third largest market in automotive propeller shaft, in which U.S. is the major contributor. In U.S., the major focus is to reduce the weight of the vehicle. The reduced weight propeller shaft is expected to drive the market in this region.

The report for Global Automotive Propeller Shaft Market of Market Research Future comprises of extensive primary research along with the detailed analysis of qualitative as well as quantitative aspects by various industry experts, key opinion leaders to gain the deeper insight of the market and industry performance. The report gives the clear picture of current market scenario which includes historical and projected market size in terms of value and volume, technological advancement, macro economical and governing factors in the market. The report provides details information and strategies of the top key players in the industry. The report also gives a broad study of the different market segments and regions.

Global Automotive Propeller Shaft Market

Automotive Propeller Shaft Market Is Expected To Grow at **8.50% CAGR** By End Of Year 2027.



BY POSITION

- Front
- Rear
- Inter-Axle Propeller Shaft

BY TYPE

- Live
- Dead
- Tandem Axle

BY PROPELLER SHAFT TYPE

- Single
- Multi Piece
- Other

BY MATERIAL

- Alloy
- Carbon Fiber

BY REGION

- North America
- Europe
- Asia-Pacific
- Rest of the World

Global Automotive Propeller Shaft Market Share, by Region, 2021



DRIVER:

- Increase in light weight vehicle sales



RESTRAINT:

- Technology innovation in the materials, growth in the automotive industry, and increase in the sales of the new vehicle



KEY PLAYERS:

- ZF Friedrichshafen AG (Germany)
- American Axle & Manufacturing, Inc. (U.S.)
- Meritor, Inc. (U.S.)
- Showa Corporation (Japan)
- GKN plc (U.K.)
- Wilson drive shafts (England)
- Nexteer Automotive (U.S.)
- JTEKT Corporation (Japan)
- Gestamp (Spain)
- Dana Holding Corporation (U.S.)



Table of Content:Contents
TABLE OF CONTENTS

| | |
|---------|---|
| 1 | EXECUTIVE SUMMARY |
| 2 | SCOPE OF THE REPORT |
| 2.1 | MARKET DEFINITION |
| 2.2 | SCOPE OF THE STUDY |
| 2.2.1 | DEFINITION |
| 2.2.2 | RESEARCH OBJECTIVE |
| 2.2.3 | ASSUMPTIONS |
| 2.2.4 | LIMITATIONS |
| 2.3 | RESEARCH PROCESS |
| 2.3.1 | PRIMARY RESEARCH |
| 2.3.2 | SECONDARY RESEARCH |
| 2.4 | MARKET SIZE ESTIMATION |
| 2.5 | FORECAST MODEL |
| 3 | MARKET LANDSCAPE |
| 3.1 | PORTER'S FIVE FORCES ANALYSIS |
| 3.1.1 | THREAT OF NEW ENTRANTS |
| 3.1.2 | BARGAINING POWER OF BUYERS |
| 3.1.3 | THREAT OF SUBSTITUTES |
| 3.1.4 | SEGMENT RIVALRY |
| 3.1.5 | BARGAINING POWER OF BUYERS |
| 3.2 | VALUE CHAIN/SUPPLY CHAIN ANALYSIS |
| 4 | MARKET DYNAMICS |
| 4.1 | INTRODUCTION |
| 4.2 | MARKET DRIVERS |
| 4.3 | MARKET RESTRAINTS |
| 4.4 | MARKET OPPORTUNITIES |
| 4.5 | MARKET TRENDS |
| 5 | GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET, BY POSITION |
| 5.1 | INTRODUCTION |
| 5.2 | FRONT |
| 5.2.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 5.2.2 | MARKET ESTIMATES & FORECAST BY REGION, 2020-2027 |
| 5.3 | REAR |
| 5.3.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 5.3.2 | MARKET ESTIMATES & FORECAST BY REGION, 2020-2027 |
| 5.4 | INTER-AXLE PROPELLER SHAFT |
| 5.4.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 5.4.2 | MARKET ESTIMATES & FORECAST BY REGION, 2020-2027 |
| 6 | GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET, BY TYPE |
| 6.1 | INTRODUCTION |
| 6.2 | LIVE |
| 6.2.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 6.2.2 | MARKET ESTIMATES & FORECAST BY REGION, 2020-2027 |
| 6.3 | DEAD |
| 6.3.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 6.3.2 | MARKET ESTIMATES & FORECAST BY REGION, 2020-2027 |
| 6.4 | TANDEM AXLE |
| 6.4.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 6.4.2 | MARKET ESTIMATES & FORECAST BY REGION, 2020-2027 |
| 7 | GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET, BY PROPELLER SHAFT TYPE |
| 7.1 | INTRODUCTION |
| 7.2 | SINGLE |
| 7.2.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 7.2.2 | MARKET ESTIMATES & FORECAST BY REGION, 2020-2027 |
| 7.3 | MULTI PIECE |
| 7.3.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 7.3.2 | MARKET ESTIMATES & FORECAST BY REGION, 2020-2027 |
| 7.4 | OTHER |
| 7.4.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 7.4.2 | MARKET ESTIMATES & FORECAST BY REGION, 2020-2027 |
| 8 | GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET, BY MATERIAL |
| 8.1 | INTRODUCTION |
| 8.2 | ALLOY |
| 8.2.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 8.2.2 | MARKET ESTIMATES & FORECAST BY REGION, 2020-2027 |
| 8.3 | CARBON FIBER |
| 8.3.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 8.3.2 | MARKET ESTIMATES & FORECAST BY REGION, 2020-2027 |
| 9 | GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET, BY REGION |
| 9.1 | INTRODUCTION |
| 9.2 | NORTH AMERICA |
| 9.2.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.2.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.2.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.2.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE, 2020-2027 |
| 9.2.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 9.2.6 | THE U.S. |
| 9.2.6.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.2.6.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.2.6.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.2.6.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE, 2020-2027 |

| | |
|----------|--|
| 9.2.6.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 9.2.7 | CANADA |
| 9.2.7.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.2.7.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.2.7.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.2.7.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE, 2020-2027 |
| 9.2.7.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 9.3 | EUROPE |
| 9.3.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.3.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.3.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.3.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE, 2020-2027 |
| 9.3.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 9.3.6 | U.K. |
| 9.3.6.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.3.6.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.3.6.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.2.6.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE, 2020-2027 |
| 9.2.6.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 9.3.7 | GERMANY |
| 9.3.7.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.3.7.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.3.7.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.3.7.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE, 2020-2027 |
| 9.3.7.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 9.3.8 | FRANCE |
| 9.3.8.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.3.8.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.3.8.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.3.8.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE, 2020-2027 |
| 9.3.8.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 9.3.9 | ITALY |
| 9.3.9.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.3.9.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.3.9.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.3.9.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE, 2020-2027 |
| 9.3.9.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 9.3.10 | REST OF EUROPE |
| 9.3.10.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.3.10.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.3.10.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.3.10.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE, 2020-2027 |
| 9.3.10.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 9.4 | ASIA PACIFIC |
| 9.4.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.4.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.4.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.4.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE, 2020-2027 |
| 9.4.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 9.4.6 | CHINA |
| 9.4.6.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.4.6.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.4.6.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.4.6.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE, 2020-2027 |
| 9.4.6.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 9.4.7 | JAPAN |
| 9.4.7.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.4.7.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.4.7.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.4.7.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE, 2020-2027 |
| 9.4.7.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 9.4.8 | INDIA |
| 9.4.8.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.4.8.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.4.8.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.4.8.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE 2020-2027 |
| 9.4.8.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 9.4.9 | REST OF ASIA PACIFIC |
| 9.4.9.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.4.9.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.4.9.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.4.9.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE, 2020-2027 |
| 9.4.9.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 9.5 | REST OF THE WORLD |
| 9.5.1 | MARKET ESTIMATES & FORECAST, 2020-2027 |
| 9.5.2 | MARKET ESTIMATES & FORECAST BY POSITION, 2020-2027 |
| 9.5.3 | MARKET ESTIMATES & FORECAST BY TYPE, 2020-2027 |
| 9.5.4 | MARKET ESTIMATES & FORECAST BY PROPELLER SHAFT TYPE, 2020-2027 |
| 9.5.5 | MARKET ESTIMATES & FORECAST BY MATERIAL, 2020-2027 |
| 10 | COMPETITIVE LANDSCAPE |
| 11 | COMPANY PROFILE |
| 11.1 | ZF FRIEDRICHSHAFEN AG (GERMANY), |
| 11.1.1 | COMPANY OVERVIEW |
| 11.1.2 | PRODUCTS/PRODUCT OFFERING |
| 11.1.3 | FINANCIAL OVERVIEW |
| 11.1.4 | KEY DEVELOPMENTS |
| 11.1.5 | STRATEGY |

- 11.1.6 SWOT ANALYSIS
- 11.2 AMERICAN AXLE & MANUFACTURING, INC. (U.S.)
 - 11.2.1 COMPANY OVERVIEW
 - 11.2.2 PRODUCTS/PRODUCT OFFERING
 - 11.2.3 FINANCIAL OVERVIEW
 - 11.2.4 KEY DEVELOPMENTS
 - 11.2.5 STRATEGY
 - 11.2.6 SWOT ANALYSIS
- 11.3 MERITOR, INC. (U.S.)
 - 11.3.1 COMPANY OVERVIEW
 - 11.3.2 PRODUCTS/PRODUCT OFFERING
 - 11.3.3 FINANCIAL OVERVIEW
 - 11.3.4 KEY DEVELOPMENTS
 - 11.3.5 STRATEGY
 - 11.3.6 SWOT ANALYSIS
- 11.4 SHOWA CORPORATION (JAPAN)
 - 11.4.1 COMPANY OVERVIEW
 - 11.4.2 PRODUCTS/PRODUCT OFFERING
 - 11.4.3 FINANCIAL OVERVIEW
 - 11.4.4 KEY DEVELOPMENTS
 - 11.4.5 STRATEGY
 - 11.4.6 SWOT ANALYSIS
- 11.5 GKN PLC (U.K.)
 - 11.5.1 COMPANY OVERVIEW
 - 11.5.2 PRODUCTS/PRODUCT OFFERING
 - 11.5.3 FINANCIAL OVERVIEW
 - 11.5.4 KEY DEVELOPMENTS
 - 11.5.5 STRATEGY
 - 11.5.6 SWOT ANALYSIS
- 11.6 WILSON DRIVE SHAFTS (ENGLAND)
 - 11.6.1 COMPANY OVERVIEW
 - 11.6.2 PRODUCTS/PRODUCT OFFERING
 - 11.6.3 FINANCIAL OVERVIEW
 - 11.6.4 KEY DEVELOPMENTS
 - 11.6.5 STRATEGY
 - 11.6.6 SWOT ANALYSIS
- 11.7 NEXTEER AUTOMOTIVE (U.S.)
 - 11.7.1 COMPANY OVERVIEW
 - 11.7.2 PRODUCTS/PRODUCT OFFERING
 - 11.7.3 FINANCIAL OVERVIEW
 - 11.7.4 KEY DEVELOPMENTS
 - 11.7.5 STRATEGY
 - 11.7.6 SWOT ANALYSIS
- 11.8 JTEKT CORPORATION (JAPAN)
 - 11.8.1 COMPANY OVERVIEW
 - 11.8.2 PRODUCTS/PRODUCT OFFERING
 - 11.8.3 FINANCIAL OVERVIEW
 - 11.8.4 KEY DEVELOPMENTS
 - 11.8.5 STRATEGY
 - 11.8.6 SWOT ANALYSIS
- 11.9 GESTAMP (SPAIN)
 - 11.9.1 COMPANY OVERVIEW
 - 11.9.2 PRODUCTS/PRODUCT OFFERING
 - 11.9.3 FINANCIAL OVERVIEW
 - 11.9.4 KEY DEVELOPMENTS
 - 11.9.5 STRATEGY
 - 11.9.6 SWOT ANALYSIS
- 11.10 DANA HOLDING CORPORATION (U.S.)
 - 11.10.1 COMPANY OVERVIEW
 - 11.10.2 PRODUCTS/PRODUCT OFFERING
 - 11.10.3 FINANCIAL OVERVIEW
 - 11.10.4 KEY DEVELOPMENTS
 - 11.10.5 STRATEGY
 - 11.10.6 SWOT ANALYSIS
- 11.11 D & F PROPSHAFTS (U.K.)
 - 11.11.1 COMPANY OVERVIEW
 - 11.11.2 PRODUCTS/PRODUCT OFFERING
 - 11.11.3 FINANCIAL OVERVIEW
 - 11.11.4 KEY DEVELOPMENTS
 - 11.11.5 STRATEGY
 - 11.11.6 SWOT ANALYSIS
- 11.12 BAILEY MORRIS LIMITED (ENGLAND)
 - 11.12.1 COMPANY OVERVIEW
 - 11.12.2 PRODUCTS/PRODUCT OFFERING
 - 11.12.3 FINANCIAL OVERVIEW
 - 11.12.4 KEY DEVELOPMENTS
 - 11.12.5 STRATEGY
 - 11.12.6 SWOT ANALYSIS
- 11.13 B & F LIMITED (U.K.)
 - 11.13.1 COMPANY OVERVIEW
 - 11.13.2 PRODUCTS/PRODUCT OFFERING
 - 11.13.3 FINANCIAL OVERVIEW
 - 11.13.4 KEY DEVELOPMENTS
 - 11.13.5 STRATEGY
 - 11.13.6 SWOT ANALYSIS
- 11.14 HYUNDAI WIA CORPORATION (SOUTH KOREA).
 - 11.14.1 COMPANY OVERVIEW

| | |
|---------|---------------------------|
| 11.14.2 | PRODUCTS/PRODUCT OFFERING |
| 11.14.3 | FINANCIAL OVERVIEW |
| 11.14.4 | KEY DEVELOPMENTS |
| 11.14.5 | STRATEGY |
| 11.14.6 | SWOT ANALYSIS |

LIST OF TABLES

| | |
|----------|--|
| TABLE 1 | GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET: BY REGION, 2020-2027 |
| TABLE 2 | NORTH AMERICA AUTOMOTIVE PROPELLER SHAFT MARKET: BY COUNTRY, 2020-2027 |
| TABLE 3 | EUROPE AUTOMOTIVE PROPELLER SHAFT MARKET: BY COUNTRY, 2020-2027 |
| TABLE 4 | ASIA PACIFIC AUTOMOTIVE PROPELLER SHAFT MARKET: BY COUNTRY, 2020-2027 |
| TABLE 5 | ROW AUTOMOTIVE PROPELLER SHAFT MARKET: BY COUNTRY, 2020-2027 |
| TABLE 6 | GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET, BY POSITION, BY REGIONS, 2020-2027 |
| TABLE 7 | NORTH AMERICA AUTOMOTIVE PROPELLER SHAFT MARKET, BY POSITION, BY COUNTRY, 2020-2027 |
| TABLE 8 | EUROPE AUTOMOTIVE PROPELLER SHAFT MARKET, BY POSITION, BY COUNTRY, 2020-2027 |
| TABLE 9 | ASIA PACIFIC AUTOMOTIVE PROPELLER SHAFT MARKET BY POSITION, BY COUNTRY, 2020-2027 |
| TABLE 10 | ROW AUTOMOTIVE PROPELLER SHAFT MARKET BY POSITION, BY COUNTRY, 2020-2027 |
| TABLE 11 | GLOBAL AUTOMOTIVE PROPELLER SHAFT BY TYPE MARKET: BY REGIONS, 2020-2027 |
| TABLE 12 | NORTH AMERICA AUTOMOTIVE PROPELLER SHAFT MARKET BY TYPE: BY COUNTRY, 2020-2027 |
| TABLE 13 | EUROPE AUTOMOTIVE PROPELLER SHAFT MARKET BY TYPE: BY COUNTRY, 2020-2027 |
| TABLE 14 | ASIA PACIFIC AUTOMOTIVE PROPELLER SHAFT MARKET BY TYPE: BY COUNTRY, 2020-2027 |
| TABLE 15 | ROW AUTOMOTIVE PROPELLER SHAFT MARKET BY TYPE: BY COUNTRY, 2020-2027 |
| TABLE 16 | GLOBAL AUTOMOTIVE PROPELLER SHAFT BY PROPELLER SHAFT TYPE MARKET: BY REGIONS, 2020-2027 |
| TABLE 17 | NORTH AMERICA AUTOMOTIVE PROPELLER SHAFT MARKET BY PROPELLER SHAFT TYPE: BY COUNTRY, 2020-2027 |
| TABLE 18 | EUROPE AUTOMOTIVE PROPELLER SHAFT MARKET BY PROPELLER SHAFT TYPE: BY COUNTRY, 2020-2027 |
| TABLE 19 | ASIA PACIFIC AUTOMOTIVE PROPELLER SHAFT MARKET BY PROPELLER SHAFT TYPE: BY COUNTRY, 2020-2027 |
| TABLE 20 | ROW AUTOMOTIVE PROPELLER SHAFT MARKET BY PROPELLER SHAFT TYPE: BY COUNTRY, 2020-2027 |
| TABLE 21 | GLOBAL AUTOMOTIVE PROPELLER SHAFT BY MATERIAL MARKET: BY REGIONS, 2020-2027 |
| TABLE 22 | NORTH AMERICA AUTOMOTIVE PROPELLER SHAFT MARKET BY MATERIAL: BY COUNTRY, 2020-2027 |
| TABLE 23 | EUROPE AUTOMOTIVE PROPELLER SHAFT MARKET BY MATERIAL: BY COUNTRY, 2020-2027 |
| TABLE 24 | ASIA PACIFIC AUTOMOTIVE PROPELLER SHAFT MARKET BY MATERIAL: BY COUNTRY, 2020-2027 |
| TABLE 25 | ROW AUTOMOTIVE PROPELLER SHAFT MARKET BY MATERIAL: BY COUNTRY, 2020-2027 |
| TABLE 26 | GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET: BY REGION, 2020-2027 |
| TABLE 27 | GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET: BY POSITION, 2020-2027 |
| TABLE 18 | GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET: BY TYPE, 2020-2027 |
| TABLE 27 | GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET: BY PROPELLER SHAFT TYPE, 2020-2027 |
| TABLE 18 | GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET: BY MATERIAL, 2020-2027 |
| TABLE 19 | NORTH AMERICA AUTOMOTIVE PROPELLER SHAFT MARKET, BY COUNTRY |
| TABLE 20 | NORTH AMERICA AUTOMOTIVE PROPELLER SHAFT MARKET, BY POSITION |
| TABLE 21 | NORTH AMERICA AUTOMOTIVE PROPELLER SHAFT MARKET, BY TYPE |
| TABLE 20 | NORTH AMERICA AUTOMOTIVE PROPELLER SHAFT MARKET, BY PROPELLER SHAFT TYPE |
| TABLE 21 | NORTH AMERICA AUTOMOTIVE PROPELLER SHAFT MARKET, BY MATERIAL |
| TABLE 22 | EUROPE: AUTOMOTIVE PROPELLER SHAFT MARKET, BY COUNTRY |
| TABLE 23 | EUROPE: AUTOMOTIVE PROPELLER SHAFT MARKET, BY POSITION |
| TABLE 24 | EUROPE: AUTOMOTIVE PROPELLER SHAFT MARKET, BY TYPE |
| TABLE 25 | EUROPE: AUTOMOTIVE PROPELLER SHAFT MARKET, BY PROPELLER SHAFT TYPE |
| TABLE 26 | EUROPE: AUTOMOTIVE PROPELLER SHAFT MARKET, BY MATERIAL |
| TABLE 27 | ASIA PACIFIC: AUTOMOTIVE PROPELLER SHAFT MARKET, BY COUNTRY |
| TABLE 28 | ASIA PACIFIC: AUTOMOTIVE PROPELLER SHAFT MARKET, BY POSITION |
| TABLE 29 | ASIA PACIFIC: AUTOMOTIVE PROPELLER SHAFT MARKET, BY TYPE |
| TABLE 30 | ASIA PACIFIC: AUTOMOTIVE PROPELLER SHAFT MARKET, BY PROPELLER SHAFT TYPE |
| TABLE 31 | ASIA PACIFIC: AUTOMOTIVE PROPELLER SHAFT MARKET, BY MATERIAL |
| TABLE 32 | ROW: AUTOMOTIVE PROPELLER SHAFT MARKET, BY REGION |
| TABLE 33 | ROW AUTOMOTIVE PROPELLER SHAFT MARKET, BY POSITION |
| TABLE 34 | ROW AUTOMOTIVE PROPELLER SHAFT MARKET, BY TYPE |
| TABLE 35 | ROW AUTOMOTIVE PROPELLER SHAFT MARKET, BY PROPELLER SHAFT TYPE |
| TABLE 36 | ROW AUTOMOTIVE PROPELLER SHAFT MARKET, BY MATERIAL |

LIST OF FIGURES

| | |
|----------|--|
| FIGURE 1 | RESEARCH PROCESS OF MRFR |
| FIGURE 2 | TOP DOWN & BOTTOM UP APPROACH |
| FIGURE 3 | MARKET DYNAMICS |
| FIGURE 4 | IMPACT ANALYSIS: MARKET DRIVERS |
| FIGURE 5 | IMPACT ANALYSIS: MARKET RESTRAINTS |
| FIGURE 6 | PORTER'S FIVE FORCES ANALYSIS |
| FIGURE 7 | VALUE CHAIN ANALYSIS |
| FIGURE 8 | GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET SHARE, BY POSITION, 2020 (%) |
| FIGURE 9 | GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET, BY POSITION, 2020-2027 (USD MILLION) |

FIGURE 10 GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET SHARE, BY TYPE, 2020 (%)
FIGURE 11 GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET, BY TYPE, 2020-2027 (USD MILLION)
FIGURE 12 GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET SHARE, BY PROPELLER SHAFT TYPE, 2020 (%)
FIGURE 13 GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET, BY PROPELLER SHAFT TYPE, 2020-2027 (USD MILLION)
FIGURE 14 GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET SHARE, BY MATERIAL, 2020 (%)
FIGURE 15 GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET, BY MATERIAL, 2020-2027 (USD MILLION)
FIGURE 16 GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET SHARE (%), BY REGION, 2020
FIGURE 17 GLOBAL AUTOMOTIVE PROPELLER SHAFT MARKET, BY REGION, 2020-2027 (USD MILLION)
FIGURE 18 NORTH AMERICA AUTOMOTIVE PROPELLER SHAFT MARKET SHARE (%), 2020
FIGURE 19 NORTH AMERICA AUTOMOTIVE PROPELLER SHAFT MARKET BY COUNTRY, 2020-2027 (USD MILLION)
FIGURE 20 EUROPE AUTOMOTIVE PROPELLER SHAFT MARKET SHARE (%), 2020
FIGURE 21 EUROPE AUTOMOTIVE PROPELLER SHAFT MARKET BY COUNTRY, 2020-2027 (USD MILLION)
FIGURE 22 ASIA PACIFIC AUTOMOTIVE PROPELLER SHAFT MARKET SHARE (%), 2020
FIGURE 23 ASIA PACIFIC AUTOMOTIVE PROPELLER SHAFT MARKET BY COUNTRY, 2020-2027 (USD MILLION)
FIGURE 24 REST OF THE WORLD AUTOMOTIVE PROPELLER SHAFT MARKET SHARE (%), 2020
FIGURE 25 REST OF THE WORLD AUTOMOTIVE PROPELLER SHAFT MARKET BY COUNTRY, 2020-2027 (USD MILLION)