

Europe & CIS Tire Market Segmented By Vehicle Type (Passenger Car Light Commercial Vehicle, Medium & Heavy Commercial Vehicle, Two Wheelers, Three Wheelers, OTR), By Tire Construction Type (Radial, Bias), By Demand Category (OEM, Replacement), and By Region, Competition, Forecast & Opportunities, 2028

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Abstracts

Complex Tire Market Dynamics in Europe and the CIS Region:

The tire market spanning Europe and the Commonwealth of Independent States (CIS) showcases a multifaceted landscape influenced by intricate economic, regulatory, and technological elements. This region encompasses a spectrum of countries, each harboring distinct automotive industries, road infrastructures, and consumer preferences, contributing to an environment of perpetual dynamism.

In Europe, the tire market is characterized by its maturity and adherence to rigorous regulations. The stringent safety and environmental standards prevalent in this market drive an unwavering emphasis on tire quality and innovation. With well-maintained road networks and a robust presence in automotive manufacturing, diverse tire categories such as passenger car, commercial, and specialty tires experience high demand. This region also witnesses a burgeoning inclination towards sustainable and environmentally-conscious tire technologies, marked by consumers and manufacturers championing traits like lowered rolling resistance and extended tread life. This collective pursuit bolsters fuel efficiency and curbs carbon emissions.

In stark contrast, the CIS region, comprised of former Soviet Union countries, presents

a varied tire market landscape due to disparate levels of economic development and infrastructural contexts. Emerging economies coexist with automotive industries in transition, resulting in a tapestry of scenarios. Some nations tout well-established automotive sectors and consumer bases, while others undergo rapid urbanization, prompting escalated vehicle ownership rates. The expansive geography and climatic diversity prevalent in the CIS region propel demand for tires engineered to brave extreme weather conditions and demanding road topographies.

Both Europe and the CIS region bear witness to concurrent trends, including the ascension of online tire retailing, an avenue favored by consumers seeking tire acquisitions through digital platforms. Furthermore, the proclivity for premium and performance tires is gaining momentum, as safety and driving experiences take precedence. Particularly in Europe, the alliance between automakers and tire manufacturers fosters OEM tire significance, driving specialized tire solutions engineered to complement precise vehicle models.

Key Catalysts Steering the Market:

Stringent Regulatory Standards:

The European market thrives on its robust regulatory framework, mandating tire performance transparency encompassing fuel efficiency, wet grip, and external rolling noise. These mandates directly influence consumer decisions, steering them towards tires boasting superior ratings, thus galvanizing quality-oriented market dynamics. In parallel, emission standards channel the evolution of eco-friendly and fuel-efficient tire technologies.

Automotive Industry Dynamics:

The automotive manufacturing domain is a decisive juggernaut in both European and CIS tire markets. As the automobile sector churns out an extensive spectrum of vehicles ranging from passenger cars to trucks and specialty automobiles, the appetite for diverse tire types escalates proportionately. The synergistic association between automotive giants and tire manufacturers often yields concerted ventures that yield bespoke tire solutions tailored to specific vehicle models, accentuating overall safety, performance, and driving encounters.

Eco-Consciousness and Sustainability:

Sustainability and eco-consciousness's accentuated role drives the clamor for eco-friendlier tire alternatives. Consumers increasingly gravitate towards tires curbing rolling resistance, prolonging tread lifespan, and lowering emissions. This impetus steers manufacturers' investments into research and development, culminating in tire structures and formulations yielding not just amplified fuel efficiency but also a reduced ecological footprint.

Safety Advocacy:

Heightened road safety cognizance resonates robustly in both European and CIS tire markets. Consumers are now more informed about tires' pivotal role in vehicle safety, driving them to invest in high-quality tires bolstering traction, control, and braking proficiency. The symbiotic relationship between proper tire upkeep, tread depth, and road safety navigates consumer behavior and preferences.

Elevated Premium and Performance Tire Demand:

Elevated disposable incomes and aspirational aspirations kindle augmented interest in premium and performance tires. These variants promise amplified grip, handling prowess, and holistic driving encounters. Consumers are unhesitant to procure these tires at a premium to augment vehicle performance and guarantee safety across assorted road and climatic scenarios.

Original Equipment Manufacturer (OEM) Enigma:

Collaborative bonds between tire manufacturers and automakers underscore robust demand for OEM tires. These tires are meticulously calibrated and manufactured to align with specific vehicle models, optimizing their performance, safety attributes, and operational efficiency. The OEM sector's prominence is underscored by new vehicles sporting tires that precisely match automakers' specifications.

Climate Spectrum:

The Europe and CIS region's climatic diversity unfurls a penchant for diverse tire variants. From moderate climes to regions replete with frigid cold and snow-laden circumstances, consumers yearn for tires adept at seamlessly maneuvering distinct environments. This climatic melange foments demand for winter tires, all-season tires, and other purpose-built iterations, thus catalyzing a versatile and fluid tire market.

Key Market Challenges

Seasonal Demand Fluctuations and Inventory Management:

In the Europe and Commonwealth of Independent States (CIS) region, the tire market experiences discernible seasonal shifts in demand for various tire types. The colder months see a surge in demand for winter tires, while warmer seasons witness a preference for summer tires. Navigating the management of inventory to accommodate these fluctuations poses challenges for both manufacturers and retailers.

Mismanagement can lead to supply disparities and inefficiencies in stock levels.

Environmental Considerations and Sustainability:

As consumer environmental consciousness gains momentum, the tire industry confronts pressure to forge sustainable product pathways. Engineering tires with diminished rolling resistance and elongated tread lifespans becomes pivotal to realizing environmental objectives. However, striking a harmonious equilibrium between sustainability and performance is intricate, given the potential trade-offs between these aspects.

Technological Progression and Assimilation:

Swift technological advancements, including the integration of smart tire technology, introduce adoption and adaptation complexities. Manufacturers must channel investments into research and development, remaining at the forefront of tire innovation. Simultaneously, these technological strides must align with consumer needs and inclinations, a delicate balancing act.

Product Distinctiveness and Brand Allegiance:

Amid an intensely competitive landscape, carving product differentiation and fostering brand loyalty emerges as a formidable challenge. Effective branding and marketing investments are vital for communicating distinctive attributes and merits. This practice becomes a lynchpin in standing out amidst competition, securing customer allegiance.

Intricate Distribution Networks:

Spanning diverse countries, each with its unique distribution networks and logistical intricacies, the Europe and CIS region demands meticulous tire distribution strategies.

Smooth tire distribution to disparate regions, particularly remote or less developed areas, necessitates shrewd supply chain management and collaborations with local distributors.

Digital Transformation and Online Retail:

The paradigm shift towards online tire retail ushers in challenges spanning digital visibility, customer interaction, and seamless customer experiences across platforms. Manufacturers and retailers must invest in robust e-commerce frameworks and digital marketing strategies to effectively engage with the burgeoning online consumer base.

Stringent Regulations and Adherence:

While stringent regulations furnish a solid foundation for safety and environmental benchmarks, they concurrently pose challenges for manufacturers. Conforming to a spectrum of regulations, such as the EU tire labeling mandates and emission standards, mandates substantial investments in research, development, and testing. Fulfilling these mandates can augment production costs and impact pricing dynamics, potentially influencing consumers' buying decisions.

Key Market Trends:

Sustainable and Eco-Friendly Tires:

A thrust towards environmental sustainability propels the evolution of eco-friendly and sustainable tire technologies. Consumers harbor mounting concerns about their carbon footprint and actively seek tires embodying traits like lowered rolling resistance, extended tread lifespan, and reduced emissions. Tire manufacturers rise to the occasion, channeling research and innovation towards tire solutions aligning with these environmentally-conscious preferences.

Digitization and Smart Tire Technology:

The ascent of digital technologies infiltrating tires, dubbed smart tire technology, garners traction. These technologies incorporate sensors delivering real-time tire pressure, temperature, and tread wear data. Smart tires contribute to heightened road safety by furnishing drivers with timely alerts about potential tire issues, thereby elevating overall vehicular performance. The digitization trend bolsters both driver safety and convenience.

Online Tire Retail:

The burgeoning realm of e-commerce engenders a transformation in tire procurement dynamics. Online retail platforms proffer convenience, comparative pricing, and access to an expansive tire array. Consumers are empowered to scrutinize reviews, make informed decisions, and have tires delivered directly. This trajectory revolutionizes tire distribution paradigms, motivating manufacturers and retailers to substantively invest in online presence fortification.

Premiumization and Performance Tires:

Growing consumer willingness to invest in premium and performance tires, augmenting driving experiences, marks a burgeoning trend. These tires augment handling prowess, road traction, and overall on-road performance. Elevated disposable incomes, heightened tire quality consciousness, and the quest for superior safety and performance collectively drive this premiumization inclination.

Winter and All-Season Tires:

Seasonal tire requisites underscore the upsurge in winter and all-season tire demand. Geographies featuring distinct climatic phases drive the quest for tires tailored for distinct conditions. Winter tires, engineered for snowy and icy terrains, alongside all-season counterparts designed to navigate variable weather, are ascending in popularity. Consumers harbor an intensified focus on safety and grip factors.

Regulatory Alignment and Labeling:

Stricter regulatory frameworks, exemplified by EU tire labeling regulations, cast an influential shadow upon tire manufacturing and consumer preferences. These regulations mandate comprehensive tire performance disclosure, including fuel efficiency, wet grip, and external rolling noise. Manufacturers are adapting their strategies to meet these norms, and consumers are increasingly well-informed about tire characteristics through these mandated labels.

Personalization and Tailoring:

The personalization wave extends to the tire domain. Consumers seek tires calibrated to suit individual driving requisites, vehicle preferences, and usage patterns. This trend

spurs the emergence of specialized and customizable tire options, furnishing consumers the latitude to tailor tire choices in congruence with factors like driving style and road conditions.

Segmental Analysis:

Vehicle Type Discernments:

The passenger vehicle segment substantiates its role as a cornerstone within the Europe and CIS tire market. This prominence is attributable to several factors. Firstly, passenger vehicles command a substantial share of the vehicular populace in these regions, inherently boosting tire demand. Secondly, the robust living standards and purchasing capacity in European territories prompt a preference for quality, including a propensity for premium tire brands. Lastly, stringent regional regulations accentuating safety and eco-friendliness mandate recurrent tire replacements, thereby augmenting tire requisites.

Tire Type Perspectives:

The European and CIS tire markets converge at a crossroads of diverse tire categories catering to disparate geographical, climatic, and utilization nuances. In Europe, the convergence of stringent safety regulations and climatic diversity underscores the call for all-season and winter tires. All-season tires provide a harmonic blend of well-rounded traction, extensive tread longevity, and a plush ride. Contrarily, winter tires are indispensable in locales graced by heavy snowfall and inclement winter conditions. In the CIS realm, despite the formidable winters, summer tires hold sway due to their aptitude in warm conditions and dry roadways. Nevertheless, the drive for all-season and winter tires is gathering momentum, propelled by the upswing in safety awareness and tire technology maturation. Collectively, the tire market in both domains remains in flux, shaped by elements including the electric vehicle upsurge, regulatory shifts, and consumer predilections.

. Regional Overview:

Germany stands as a formidable force within the Europe & CIS tire market, propelled by its dynamic automotive sector, affluent consumer base, and state-of-the-art road infrastructure. Positioned as the birthplace of esteemed automobile giants such as Volkswagen, Mercedes-Benz, and BMW, Germany commands a substantial domestic appetite for tires. The nation's meticulously maintained network of roads and exacting

vehicular safety standards collectively underpin a robust replacement tire market. Bolstering this landscape, the comparatively prosperous German populace boasts elevated vehicle ownership rates, serving as a catalyst for tire demand escalation. A convergence of these strategic elements positions Germany as a definitive frontrunner in the tire industry.

Key Market Players

Michelin Group

The Goodyear Tire & Rubber Company

Bridgestone Corporation

Continental AG

Pirelli C.S.p.A

JSC Cordiant

Rosava

Nokian Tyres Plc.

Petlas Tyres

Report Scope:

In this report, the Europe & CIS Tire Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Europe & CIS Tire Market, By Vehicle Type:

Passenger Car

Light Commercial Vehicle

Medium & Heavy Commercial Vehicle

Two Wheelers

Three Wheelers

OTR

Europe & CIS Tire Market, By Tire Construction Type:

Radial

Bias

Europe & CIS Tire Market, By Demand Category:

OEM

Replacement

Europe & CIS Tire Market, By Region:

Germany

Russia

France

Spain

Italy

United Kingdom

Poland

Czech Republic

Competitive Landscape

Europe & CIS Tire Market Segmented By Vehicle Type (Passenger Car Light Commercial Vehicle, Medium & Heavy Com...

Company Profiles: Detailed analysis of the major companies present in the Europe & CIS Tire Market.

Available Customizations:

Europe & CIS Tire market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

Contents

1. Introduction
 - 1.1. Product Overview
 - 1.2. Key Highlights of the Report
 - 1.3. Market Coverage
 - 1.4. Market Segments Covered
 - 1.5. Research Tenure Considered

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validation
- 2.7. Assumptions and Limitations

3. EXECUTIVE SUMMARY

- 3.1. Market Overview
- 3.2. Market Forecast
- 3.3. Key Regions
- 3.4. Key Segments

4. IMPACT OF COVID-19 ON EUROPE & CIS TIRE MARKET

5. VOICE OF CUSTOMER ANALYSIS

- 5.1. Factors Influencing Purchase Decision
- 5.2. Brand Awareness
- 5.3. Challenges & Unmet Needs

6. EUROPE & CIS TIRE MARKET OUTLOOK

- 6.1. Market Size & Forecast
 - 6.1.1. By Value

- 6.1.2. By Volume
- 6.2. Market Share & Forecast
 - 6.2.1. By Vehicle Type Market Share Analysis (Passenger Cars, Light Commercial Vehicles, Medium & Heavy Commercial Vehicles, Two-Wheelers, Off Road Vehicles (OTR))
 - 6.2.2. By Demand Category Market Share Analysis (OEM, Aftermarket)
 - 6.2.3. By Tire Construction Type Market Share Analysis (Radial, Bias)
 - 6.2.4. By Country Market Share Analysis
 - 6.2.4.1. Germany Market Share Analysis
 - 6.2.4.2. Russia Market Share Analysis
 - 6.2.4.3. France Market Share Analysis
 - 6.2.4.4. Spain Market Share Analysis
 - 6.2.4.5. Italy Market Share Analysis
 - 6.2.4.6. United Kingdom Market Share Analysis
 - 6.2.4.7. Poland Market Share Analysis
 - 6.2.4.8. Czech Republic Market Share Analysis
 - 6.2.5. By Company Market Share Analysis (Top 5 Companies, Others - By Value, 2022)
- 6.3. Europe & CIS Tire Market Mapping & Opportunity Assessment
 - 6.3.1. By Vehicle Type Market Mapping & Opportunity Assessment
 - 6.3.2. By Demand Category Market Mapping & Opportunity Assessment
 - 6.3.3. By Tire Construction Type Market Mapping & Opportunity Assessment
 - 6.3.4. By Country Market Mapping & Opportunity Assessment

7. GERMANY TIRE MARKET OUTLOOK

- 7.1. Market Size & Forecast
 - 7.1.1. By Value
 - 7.1.2. By Volume
- 7.2. Market Share & Forecast
 - 7.2.1. By Vehicle Type Market Share Analysis
 - 7.2.2. By Demand Category Market Share Analysis
 - 7.2.3. By Tire Construction Type Market Share Analysis
- 7.3. Pricing Analysis

8. RUSSIA TIRE MARKET OUTLOOK

- 8.1. Market Size & Forecast
 - 8.1.1. By Value

- 8.1.2. By Volume
- 8.2. Market Share & Forecast
 - 8.2.1. By Vehicle Type Market Share Analysis
 - 8.2.2. By Demand Category Market Share Analysis
 - 8.2.3. By Tire Construction Type Market Share Analysis
- 8.3. Pricing Analysis

9. FRANCE TIRE MARKET OUTLOOK

- 9.1. Market Size & Forecast
 - 9.1.1. By Value
 - 9.1.2. By Volume
- 9.2. Market Share & Forecast
 - 9.2.1. By Vehicle Type Market Share Analysis
 - 9.2.2. By Demand Category Market Share Analysis
 - 9.2.3. By Tire Construction Type Market Share Analysis
- 9.3. Pricing Analysis

10. SPAIN TIRE MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
 - 10.1.2. By Volume
- 10.2. Market Share & Forecast
 - 10.2.1. By Vehicle Type Market Share Analysis
 - 10.2.2. By Demand Category Market Share Analysis
 - 10.2.3. By Tire Construction Type Market Share Analysis
- 10.3. Pricing Analysis

11. ITALY TIRE MARKET OUTLOOK

- 11.1. Market Size & Forecast
 - 11.1.1. By Value
 - 11.1.2. By Volume
- 11.2. Market Share & Forecast
 - 11.2.1. By Vehicle Type Market Share Analysis
 - 11.2.2. By Demand Category Market Share Analysis
 - 11.2.3. By Tire Construction Type Market Share Analysis
- 11.3. Pricing Analysis

12. UNITED KINGDOM TIRE MARKET OUTLOOK

12.1. Market Size & Forecast

12.1.1. By Value

12.1.2. By Volume

12.2. Market Share & Forecast

12.2.1. By Vehicle Type Market Share Analysis

12.2.2. By Demand Category Market Share Analysis

12.2.3. By Tire Construction Type Market Share Analysis

12.3. Pricing Analysis

13. POLAND TIRE MARKET OUTLOOK

13.1. Market Size & Forecast

13.1.1. By Value

13.1.2. By Volume

13.2. Market Share & Forecast

13.2.1. By Vehicle Type Market Share Analysis

13.2.2. By Demand Category Market Share Analysis

13.2.3. By Tire Construction Type Market Share Analysis

13.3. Pricing Analysis

14. CZECH REPUBLIC TIRE MARKET OUTLOOK

14.1. Market Size & Forecast

14.1.1. By Value

14.1.2. By Volume

14.2. Market Share & Forecast

14.2.1. By Vehicle Type Market Share Analysis

14.2.2. By Demand Category Market Share Analysis

14.2.3. By Tire Construction Type Market Share Analysis

14.3. Pricing Analysis

15. MARKET DYNAMICS

15.1. Market Drivers

15.2. Market Challenges

16. MARKET TRENDS AND DEVELOPMENTS

17. SWOT ANALYSIS

17.1. Strength

17.2. Weakness

17.3. Opportunities

17.4. Threats

18. PORTER'S FIVE FORCES MODEL

18.1. Competitive Rivalry

18.2. Bargaining Power of Buyers

18.3. Bargaining Power of Suppliers

18.4. Threat of New Entrants

18.5. Threat of Substitutes

19. COMPETITIVE LANDSCAPE

19.1. Company Profiles (Up To 10 Major Companies)

19.1.1. Michelin Group

19.1.1.1. Company Details

19.1.1.2. Products & Services

19.1.1.3. Recent Development

19.1.1.4. Key Management Personnel

19.1.2. The Goodyear Tire & Rubber Company

19.1.2.1. Company Details

19.1.2.2. Products & Services

19.1.2.3. Recent Development

19.1.2.4. Key Management Personnel

19.1.3. Bridgestone Corporation

19.1.3.1. Company Details

19.1.3.2. Products & Services

19.1.3.3. Recent Development

19.1.3.4. Key Management Personnel

19.1.4. Continental AG

19.1.4.1. Company Details

19.1.4.2. Products & Services

- 19.1.4.3. Recent Development
- 19.1.4.4. Key Management Personnel
- 19.1.5. Pirelli & C.S.p.A
 - 19.1.5.1. Company Details
 - 19.1.5.2. Products & Services
 - 19.1.5.3. Recent Development
 - 19.1.5.4. Key Management Personnel
- 19.1.6. JSC Cordiant
 - 19.1.6.1. Company Details
 - 19.1.6.2. Products & Services
 - 19.1.6.3. Recent Development
 - 19.1.6.4. Key Management Personnel
- 19.1.7. Rosava
 - 19.1.7.1. Company Details
 - 19.1.7.2. Products & Services
 - 19.1.7.3. Recent Development
 - 19.1.7.4. Key Management Personnel
- 19.1.8. Nokian Tyres Plc.
 - 19.1.8.1. Company Details
 - 19.1.8.2. Products & Services
 - 19.1.8.3. Recent Development
 - 19.1.8.4. Key Management Personnel
- 19.1.9. Petlas Tyres
 - 19.1.9.1. Company Details
 - 19.1.9.2. Products & Services
 - 19.1.9.3. Recent Development
 - 19.1.9.4. Key Management Personnel

20. STRATEGIC RECOMMENDATIONS

- 20.1. Key Focus Areas
 - 20.1.1. Target Countries
 - 20.1.2. Target Tire Construction Type
 - 20.1.3. Target Vehicle Type

21. ABOUT US & DISCLAIMER

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