



Prifysgol Cymru
Y Drindod Dewi Sant
University of Wales
Trinity Saint David

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Module tutor: Nadeem Mirza

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Student Name: Tefik Leshkov

Student ID: 2316010

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Strategic Analysis and Forward Strategy for Jaguar Land Rover

1) Executive Summary

This report analyses the strategic position of Jaguar Land Rover (JLR) within the UK automotive sector. It argues that JLR remains strongly positioned because of its premium brands, engineering heritage and improving financial performance, but that its long-term competitiveness depends on whether it can convert those legacy strengths into a distinctive electric and sustainability-led business model. The UK automotive environment is being reshaped by zero-emission regulation, uneven EV adoption, supply-chain volatility and intensifying competition, including from new EV-focused entrants.

The analysis finds that JLR's strongest advantages lie in its brand portfolio, modern luxury positioning, product desirability and strategic clarity under the Reimagine agenda. However, those strengths are offset by risks linked to electrification execution, upstream supply dependence and exposure to highly competitive global premium segments. JLR's future growth is therefore likely to depend not simply on launching electric vehicles, but on building a resilient premium EV ecosystem around them. The report recommends three priorities: accelerate premium electrification around the strongest brands, deepen supply-chain resilience in batteries and critical materials, and expand the client value proposition through software, data and luxury service experience.

2) Introduction

Strategic management is particularly important in industries facing structural disruption, because it enables firms to align internal capabilities with external change rather than merely react to events (Henry, 2021). The UK automotive sector illustrates this clearly. Firms must respond simultaneously to environmental regulation, technological transition, geopolitical uncertainty and changing consumer preferences (Covarrubias V. and Ramírez Pérez, 2020). In such conditions, strategic management is not only about setting direction; it is about making hard choices regarding where to compete, how to differentiate and which capabilities must be strengthened.

Jaguar Land Rover (JLR) is an appropriate case because it is both a major UK automotive manufacturer and a firm in the middle of strategic transformation. Its Reimagine strategy aims to deliver "modern luxury", electrify its brands and achieve carbon net zero by 2039 (JLR, 2022). JLR has also restructured itself around four distinct brands—Range Rover, Defender, Discovery and Jaguar—each intended to be desirable and profitable in its own right. The purpose of this report is to analyse JLR's strategic environment and propose forward-looking strategies to strengthen its market position and support sustainable growth. The central argument is that JLR's competitiveness will depend less on whether it pursues electrification, which it already is, and more on whether it can translate its legacy strengths into a differentiated and resilient EV-era model before external pressures dilute its advantage.

3) Strategy Analysis

3.1) External Environment Audit

3.1.1) PESTLE Analysis

PESTLE analysis is a framework used to assess the macro-environmental factors that shape an organisation's external context. It examines Political, Economic, Social, Technological, Legal and Environmental influences in order to identify wider trends, constraints and opportunities that may affect strategic decision-making (Aguilar, 1967). In this report, PESTLE helps evaluate the external pressures shaping JLR's strategic environment.

PESTLE analysis suggests that the most significant external pressures on JLR are political-legal, technological, economic and environmental.

Politically and legally, the UK regulatory environment is pushing the sector towards zero-emission mobility. The ZEV mandate requires an increasing share of manufacturers' sales to be zero-emission, rising from 22% in 2024 to 80% by 2030 and 100% by 2035, although some rules were relaxed in 2025 (Walker et al., 2025). This creates both a pressure and an opportunity for JLR. It rewards firms with strong EV readiness, but penalises delayed transition. Trade conditions also remain strategically important. The EU remains the UK automotive sector's largest trading partner, and rules of origin for EVs and components matter directly for cost and competitiveness.

Economically, JLR operates in a market shaped by fragile global growth and policy uncertainty. JLR's own annual report notes stable growth and falling inflation during 2024, followed by sharper uncertainty as trade policy shifted in 2025 (JLR, 2024). For a premium manufacturer, macroeconomic pressure does not remove demand entirely, but it can reshape the timing and geography of demand. JLR's recent retail performance already shows this unevenness: North America remained strong, while China proved more challenging.

Socially, consumers increasingly expect sustainability, technology integration and high-quality user experience. In premium segments, buyers are not simply purchasing transport. They are purchasing identity, design, convenience and increasingly a brand's environmental credibility. This aligns with JLR's "modern luxury" positioning, but it also raises the bar for delivery (Bertoncello, Hertzke and Middleton, 2025).

Technologically, the competitive game is shifting from mechanical excellence alone to electrification, batteries, software and data-enabled operations. JLR's emphasis on AI, strategic collaboration and supply-chain traceability suggests that technology is becoming a cross-functional strategic issue rather than a narrow product issue.

Environmentally, pressure to reduce emissions and improve sustainability has become core rather than peripheral. JLR's commitment to carbon net zero by 2039 and the electrification of all brands indicates that sustainability is embedded in corporate direction, not only compliance language (JLR, 2025).

3.1.2) Porter's Five Forces

Porter's Five Forces is an industry analysis framework used to assess the competitive intensity and

attractiveness of a market. It focuses on five key forces: rivalry among existing competitors, threat of new entrants, threat of substitutes, bargaining power of buyers, and bargaining power of suppliers. In this report, the framework is used to examine the competitive pressures facing JLR within the UK automotive sector. (Porter, 1985)

Porter's Five Forces reinforce this picture. Rivalry is intense. JLR competes not only with established premium firms such as BMW and Mercedes-Benz but also with EV-led and Chinese entrants that are increasing pressure across the market. Supplier power is high because batteries, semiconductors and critical materials are concentrated and strategically sensitive. Buyer power is moderate: premium customers have alternatives, but strong brands can still command preference. The threat of substitution is increasing as electrified alternatives multiply and technology becomes a bigger basis of competition. The threat of new entrants remains lower than in mass automotive because of capital and brand barriers, but it is no longer negligible in the EV era (Large, 2025).

Overall, the external environment is attractive only to firms capable of strategic adaptation. For JLR, the implication is clear: premium positioning remains valuable, but it must now be matched by credible electrification, ecosystem quality and supply resilience.

3.2) Internal Environment Audit

JLR's internal position is stronger than a simple transition narrative might suggest. In FY2024/25, the company delivered £29.0 billion in revenue, £2.5 billion in profit before tax, an adjusted EBIT margin of 8.5%, and a positive net cash position. These results matter strategically because they increase JLR's capacity to invest in transformation rather than merely defend against it (JLR, 2025a).

From a value-chain perspective, JLR's strongest value-creating activities are likely to be product design, brand management, engineering integration, premium manufacturing and customer experience. Its "house of brands" architecture allows it to segment premium demand more precisely than a single-brand strategy would. Range Rover represents refined luxury, Defender combines toughness with aspiration, Discovery remains family-oriented, and Jaguar is being repositioned as all-electric and creatively distinctive. This brand architecture is a strategic asset because it supports differentiation and margin (Team, 2025).

Using an RBV and VRIO lens, several JLR resources appear strategically important. Its brand equity is valuable and relatively rare in British automotive manufacturing. Its design and engineering heritage remain valuable. Its global footprint provides operational reach and some flexibility. Its improved financial position is also valuable because it supports continued strategic investment.

However, VRIO also reveals limits. Some resources are valuable but not fully inimitable. Premium branding can be challenged when rivals combine strong design with superior software or battery capability. Likewise, manufacturing scale alone is not a decisive advantage if EV architectures and supply chains are controlled elsewhere. JLR's own emphasis on strengthening EV supply-chain resilience implies that this is still a capability under development rather than a fully secured advantage (Du, Bryson and Qamar, 2025).

3.3) SWOT Analysis

SWOT analysis is a strategic tool used to synthesise internal and external findings by identifying an organisation's Strengths, Weaknesses, Opportunities and Threats. Strengths and weaknesses relate to internal capabilities, while opportunities and threats arise from the external environment (Puyt,

Lie and Wilderom, 2023). In this report, SWOT is used to bring together the key insights from the external and internal analysis and highlight JLR's overall strategic position.

JLR's principal strengths are its premium brands, global recognition, modern luxury positioning, product desirability, and stronger financial discipline. Its weaknesses include dependence on successful execution of electrification, supply-chain sensitivity, and exposure to difficult markets such as China. Opportunities include growing premium EV demand, sustainability-led repositioning, stronger direct client ecosystems, and supply-chain innovation. Threats include regulation outpacing market readiness, aggressive competition from EV challengers, trade friction and volatility in critical inputs (Li et al., 2024).

The key insight from the SWOT is that JLR's strengths and opportunities are aligned, but only if the company executes quickly and coherently. Its greatest danger is not strategic confusion. It is strategic under-delivery.

4) Strategy Formulation

Three strategic alternatives emerge.

The first is to continue broad electrification across all brands at a similar pace. This is directionally sensible but risks spreading investment too thinly.

The second is to prioritise selective premium electrification, concentrating investment first where JLR already has the strongest pricing power and desirability, especially Range Rover and Defender, while using Jaguar as a sharper repositioning play. This is the strongest option because it aligns with JLR's most defensible strengths and protects margins while the transition remains costly and uneven.

The third is to focus most heavily on operational resilience through supply-chain partnerships, battery sourcing, traceability and UK-linked ecosystem development. This is essential, but on its own it is more of an enabler than a market strategy.

The best approach is therefore a combination led by the second option and supported by the third. JLR should accelerate electrification where it can command the strongest premium, while simultaneously building deeper supply resilience and a richer luxury client ecosystem. That means three recommendations.

First, JLR should prioritise a premium-first EV rollout. Rather than treating electrification as a compliance exercise, it should use it to deepen differentiation in its most powerful brands. The substantial waiting list for Range Rover Electric suggests existing demand for this approach.

Second, JLR should intensify strategic control of upstream resilience through battery partnerships, material circularity, supplier risk mapping and localisation where feasible. In the EV era, supply architecture is becoming as strategic as vehicle design.

Third, JLR should extend its competitive logic from vehicles to luxury ecosystems, including software, client services, personalisation and data-enabled aftersales. In premium markets, sustained advantage increasingly comes from the whole ownership experience rather than the initial product alone.

5) Conclusion and Recommendations

This report has argued that JLR is strategically well-positioned but not strategically secure. Its Reimagine strategy provides a coherent direction centred on modern luxury, electrification and sustainability. Its recent profitability and net cash position indicate stronger internal capacity than many competitors may assume. Yet the external environment is becoming harsher, shaped by regulation, slow EV market development, new entrants and trade complexity.

The main conclusion is that JLR's sustainable growth will depend on whether it can transform legacy prestige into an EV-era competitive system. The recommended strategy is therefore to focus on premium-led electrification, stronger upstream resilience and a broader luxury service ecosystem. In strategic terms, JLR does not need a different destination. It needs sharper prioritisation and stronger execution on the road already chosen.

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