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## 1. Al Generated Personas

## 1.1 Fiat 600e

# Persona 1: "Eco-Minded Emily"

#### Demographics:

o Age: 28

o Gender: Female

Location: Bristol, UK

Occupation: Sustainability Consultant

o Income: £35,000 per annum

o Family Status: Single, living with a partner

o Education: Master's degree in Environmental Science

#### Goals:

- Sustainability: Wants to reduce her carbon footprint and support eco-friendly initiatives.
- Urban Mobility: Needs a reliable car for city commuting and occasional weekend trips.
- o Modern Features: Desires up-to-date technology and connectivity in her vehicle.
- Affordability: Seeks a reasonably priced EV that offers value for money without compromising on essential features.

#### • Pain Points:

- Price Concerns: Worried about the high upfront cost of EVs compared to traditional cars.
- Charging Infrastructure: Concerned about the availability and accessibility of charging stations, especially during longer trips.
- Performance Anxiety: Skeptical about the real-world range and performance of electric vehicles.
- Reliability Doubts: Uncertain about long-term maintenance and battery longevity.

#### Behavior Patterns:

- Research-Oriented: Spends considerable time reading reviews, comparing specs, and watching online testimonials before making a purchase decision.
- Community Engagement: Participates in online forums and local eco-groups to gather opinions and share experiences.
- Tech-Savvy: Utilizes mobile apps and online platforms for vehicle management and maintenance scheduling.
- Value-Seeker: Looks for deals, incentives, and government grants to offset costs; attends local EV events and test drives before committing.

#### • Cluster Alignment:

- o Related Cluster: Cluster 1
- Characteristics:
  - Appreciates in-depth reviews and personal experiences.
  - Focuses on design, driving experience, and personal satisfaction.
  - Sensitive to price and value concerns, aligning with Emily's affordability considerations.

## Persona 2: "Tech Enthusiast Tom"

#### Demographics:

o Age: 35

o Gender: Male

Location: Manchester, UK

Occupation: Software EngineerIncome: £55,000 per annum

Family Status: Married, expecting first child

o Education: Bachelor's degree in Computer Science

#### Goals:

- Advanced Technology: Desires a vehicle equipped with the latest tech features, including smart connectivity and integration with home automation systems.
- Performance: Looks for quick acceleration and smooth driving experience that electric vehicles offer.
- Environmental Impact: Wants to contribute to environmental sustainability through reduced emissions.
- Practicality: Needs a car suitable for daily commutes and adaptable for a growing family.

#### Pain Points:

- Feature Limitations: Disappointed if the vehicle lacks certain advanced features like one-pedal driving.
- Comparisons with Competitors: Critical when similar models offer better tech or performance at comparable prices.
- Charging Speed: Frustrated by slow charging times and limited fast-charging options.
- Design Preferences: Particular about interior and exterior design aesthetics aligning with modern trends.

#### Behavior Patterns:

- Early Adopter: Quick to embrace new technologies and often among the first to try new products.
- Detailed Analyzer: Thoroughly examines technical specifications and often compares multiple models before deciding.
- Influencer: Shares experiences and reviews on social media and tech blogs, influencing peers' purchasing decisions.
- Test Driver: Frequently schedules test drives and visits dealerships to experience vehicles firsthand.

#### • Cluster Alignment:

o Related Cluster: Cluster 4

#### Characteristics:

- Focuses on general information about design and features.
- Mixed sentiments due to specific feature expectations (e.g., disappointment over lack of one-pedal driving).

 Values modern and quick features, aligning with Tom's tech-centric priorities.

# Persona 3: "First-Time EV Buyer Fiona"

#### Demographics:

o Age: 42

o Gender: Female

Location: Edinburgh, UK

Occupation: High School Teacher

o Income: £40,000 per annum

Family Status: Married with two children (ages 10 and 7)

o Education: Bachelor's degree in Education

#### Goals:

- Ease of Transition: Wants a straightforward switch from petrol to electric without steep learning curves.
- o Family-Friendly: Needs sufficient space and safety features for family use.
- Cost-Effective: Seeks an economical vehicle in terms of both purchase price and ongoing maintenance.
- Environmental Responsibility: Aims to set a positive example for her children by choosing sustainable transportation.

#### • Pain Points:

- Range Anxiety: Concerned about the distance the car can travel on a single charge, especially for family trips.
- Charging Accessibility: Worries about installing a home charger and finding public charging stations during travel.
- Upfront Costs: Finds some EVs overpriced and seeks justification for higher initial expenditure.
- Performance Doubts: Unsure about how EVs handle in different weather conditions and terrains.

#### Behavior Patterns:

 Practical Researcher: Relies on consumer reports, recommendations from friends, and official brand information.

- Budget-Conscious: Calculates long-term savings and looks for financial incentives like tax breaks and grants.
- Testimony Seeker: Values hearing about real-life experiences from other firsttime EV owners.
- Cautious Buyer: Takes time to make decisions, ensuring all concerns are addressed before purchase.

#### • Cluster Alignment:

o Related Cluster: Cluster 0

- Characteristics:
  - Focuses on performance, pricing, and technical details.
  - Mixed sentiments with concerns about price and reliability.
  - Unfavorable comparisons to other brands (e.g., Tesla), mirroring Fiona's need for cost justification and performance assurance.

# Persona 4: "Young Professional Yusuf"

#### Demographics:

o Age: 26

o Gender: Male

o Location: London, UK

Occupation: Marketing Executive

o Income: £38,000 per annum

Family Status: Single

o Education: Bachelor's degree in Business Administration

#### Goals:

- Style Statement: Wants a chic and modern car that complements his urban lifestyle.
- Convenience: Seeks a compact vehicle that's easy to park and maneuver in the city.
- Connectivity: Desires seamless integration with smartphones and digital services.
- Sustainability: Appreciates contributing to environmental efforts through everyday choices.

#### • Pain Points:

- Affordability: Finds it challenging to justify high costs associated with EVs on a moderate salary.
- Performance Trade-offs: Concerned that eco-friendly options might compromise on speed or handling.
- o Charging Time: Prefers quick charging solutions to fit into a busy schedule.
- Limited Range: Needs assurance that the car can handle occasional out-of-city trips without inconvenience.

#### Behavior Patterns:

- Digital Shopper: Uses online platforms extensively for research and comparisons; comfortable with online purchasing processes.
- Trend Follower: Keeps up with the latest automotive and technology trends through social media and blogs.
- Experience-Oriented: Values test drives and showroom visits to get a tangible feel of the car before buying.
- o Peer Influenced: Heavily influenced by opinions and experiences shared within his social circle.

#### • Cluster Alignment:

- o Related Cluster: Cluster 3
- Characteristics:
  - Interested in detailed technical specifications and design features.
  - Positive sentiment towards specifications and design but with concerns about long-term sustainability and costs.
  - Aligns with Yusuf's desire for style and modern features, balanced with considerations of cost and practicality.

## Persona 5: "Retiree Richard"

#### Demographics:

o Age: 68

o Gender: Male

o Location: Bath, UK

Occupation: Retired Accountant

o Income: £25,000 per annum (pension)

o Family Status: Married, two grown children

Education: Bachelor's degree in Finance

#### Goals:

- o Reliability: Seeks a dependable vehicle for daily errands and visits to family.
- Ease of Use: Prefers a car that is simple to operate with straightforward features.
- o Comfort: Values a comfortable and smooth driving experience.
- Environmental Impact: Interested in reducing environmental footprint during retirement years.

#### • Pain Points:

- Technology Overload: Overwhelmed by too many advanced tech features and prefers simplicity.
- Charging Process: Uncertain about home charging setup and public charging procedures.
- Cost Justification: Needs to ensure that the investment makes financial sense on a fixed income.
- Maintenance Concerns: Worries about finding appropriate service centers and potential repair costs.

#### • Behavior Patterns:

- Traditional Researcher: Relies on dealership visits, brochures, and advice from trusted individuals rather than online sources.
- Cautious Adopter: Takes time to adapt to new technologies and prefers thorough demonstrations.
- Value-Oriented: Looks for vehicles offering long-term value and low maintenance costs.
- Community Influenced: Considers recommendations from local community members and friends.

#### Cluster Alignment:

o Related Cluster: Cluster 2

- Characteristics:
  - Focuses on market performance and comparisons with competitors.
  - Predominantly positive sentiment indicating satisfaction with market position and value.
  - Minimal negative comments, aligning with Richard's desire for a reliable and well-positioned vehicle in the market.

### Persona 6: "Small Business Owner Sarah"

#### • Demographics:

o Age: 38

o Gender: Female

Location: Birmingham, UK

Occupation: Owner of a Local Organic Grocery Store

o Income: £45,000 per annum

o Family Status: Single parent with one child (age 5)

o Education: Diploma in Business Management

#### • Goals:

 Brand Image: Wants to project an environmentally responsible and modern image for her business.

- Utility: Needs a vehicle for transporting goods, attending meetings, and personal use.
- Cost Efficiency: Seeks to reduce operational costs through fuel savings and low maintenance.
- Community Support: Aims to inspire and encourage sustainable practices within her community.

#### Pain Points:

- Cargo Space: Concerned about sufficient space for transporting products and supplies.
- Initial Investment: Finds the upfront cost significant and looks for financing options or business incentives.
- Charging Logistics: Needs to manage charging schedules efficiently to avoid impacting business operations.
- Tax and Regulations: Navigates through business-related taxes and benefits associated with EV ownership.

#### Behavior Patterns:

- Strategic Planner: Evaluates purchases based on business impact, ROI, and long-term benefits.
- Network Leverager: Consults with other business owners and attends industry events for insights.
- Environmental Advocate: Actively participates in sustainability initiatives and promotes green practices.

 Flexible User: Uses the vehicle interchangeably for business and personal needs, requiring versatility.

#### • Cluster Alignment:

o Related Cluster: Cluster 5

- Characteristics:
  - Discusses the vehicle in context of market trends and competitor analysis.
  - Moderately positive sentiment indicating cautious optimism.
  - Critical reviews suggest a need for comprehensive information, aligning with Sarah's strategic evaluation process.

# Persona 7: "Small Family Couple Liam and Laura"

#### • Demographics:

Age: 32 and 30 respectively

o Gender: Male and Female

Location: Leeds, UK

Occupation: Liam - Graphic Designer; Laura - Nurse

o Combined Income: £65,000 per annum

o Family Status: Married, expecting their first child

Education: Both hold Bachelor's degrees in their respective fields

#### Goals:

- o Safety: Prioritizes high safety ratings and features for their growing family.
- Space Efficiency: Needs a compact yet spacious car suitable for city life and accommodating baby gear.
- o Cost Savings: Looks for long-term savings on fuel and maintenance.
- Modern Lifestyle: Desires a car that complements their active and socially conscious lifestyle.

#### • Pain Points:

- Range and Capacity: Worried about the car's ability to handle longer family trips comfortably.
- Affordability: Balancing budget constraints with the desire for quality and features.

- Feature Trade-offs: Concerned about missing out on certain conveniences due to budget limits.
- Charging at Home: Lives in an apartment complex, making home charging setup challenging.

#### Behavior Patterns:

- Joint Decision-Making: Makes purchasing decisions collaboratively, considering both practical and emotional factors.
- Active Researchers: Utilizes online reviews, comparison tools, and consults with friends and family.
- Test Drive Enthusiasts: Values hands-on experience and attends auto shows and dealership events.
- Future-Oriented: Considers the long-term implications of purchases, including resale value and adaptability.

#### • Cluster Alignment:

- Related Cluster: Cluster 1 and Cluster 4
- Characteristics:
  - Interested in design, functionality, and comprehensive reviews.
  - Mixed sentiments due to balancing various needs and expectations.
  - Concerns about specific features and pricing, reflecting Liam and Laura's thorough and balanced approach.

## 1.2 Fiat 500e

# Persona 1: "Urban Trendsetter Chloe"

#### Demographics:

o Age: 27

o Gender: Female

o Location: London, UK

Occupation: Fashion Blogger and Influencer

o Income: £40,000 per annum

Family Status: Single

Education: Bachelor's degree in Fashion Design

#### o Goals:

- Style Statement: Seeks a vehicle that complements her fashion-forward lifestyle and enhances her personal brand.
- Urban Mobility: Needs a compact, easy-to-park car for navigating London's busy streets.
- Chic Design: Values the Fiat 500e's iconic, stylish design as an extension of her personal aesthetic.
- Sustainability: Wants to promote eco-friendly living through her choices, including her car.

#### o Pain Points:

- Cost Concerns: Worries about the higher price compared to traditional ICE cars and whether it offers good value.
- Charging Accessibility: Concerned about the availability of charging stations in central London.
- Performance Trade-offs: Skeptical about the car's performance in terms of speed and range, especially for longer trips.
- Technology Overload: Prefers simplicity over excessive tech features that might complicate her driving experience.

#### Behavior Patterns:

- Image Conscious: Prioritizes the look and feel of the car; often shares her experiences on social media platforms.
- Selective Researcher: Focuses on reviews that highlight design, aesthetics, and user experience rather than technical details.
- Brand Loyalist: Prefers brands that align with her values of fashion and sustainability; participates in brand events.
- Convenience Seeker: Looks for a vehicle that requires minimal effort to maintain, with features like easy charging and low upkeep.

#### Cluster Alignment:

- o Related Cluster: Cluster 0
- Characteristics:
  - Highly satisfied with the 500e's design and features, seeing it as an ideal city car.
  - Minor concerns about value proposition, aligning with Chloe's cautious approach to balancing style with cost.

### Persona 2: "Eco-Conscious Millennial Jack"

#### Demographics:

o Age: 31

o Gender: Male

o Location: Brighton, UK

Occupation: Digital Marketing Specialist

o Income: £45,000 per annum

o Family Status: Engaged

o Education: Bachelor's degree in Environmental Science

#### Goals:

 Sustainability: Committed to reducing his carbon footprint by switching to a zero-emission vehicle.

- Environmental Advocacy: Wants his lifestyle choices to reflect his environmental values and influence others.
- Urban Efficiency: Needs a reliable, compact vehicle for daily commuting and weekend getaways.
- Tech Features: Interested in vehicles with advanced tech features that support a sustainable lifestyle.

#### O Pain Points:

- Range Anxiety: Worries about the limited range of the 500e and its practicality for occasional longer trips.
- Cost Justification: Seeks assurance that the 500e is worth the investment compared to other eco-friendly alternatives.
- Charging Infrastructure: Concerned about the availability and reliability of public charging stations.
- Practicality: Questions whether the car can meet all his needs, including occasional out-of-city travel.

#### Behavior Patterns:

- Active Researcher: Reads extensively on EV technology, comparing different models and their environmental impact.
- Community Engagement: Participates in environmental forums and local green initiatives, sharing insights on sustainable living.
- Early Adopter: Open to trying new technologies that align with his values, including EV innovations.

 Cost-Conscious: Balances the desire for sustainability with the need for costeffectiveness; looks for grants and incentives.

#### Cluster Alignment:

- o Related Cluster: Cluster 1
- Characteristics:
  - Appreciates the Fiat 500e but is cautious about the broader implications of EV adoption.
  - Concerns about battery life and charging infrastructure, which align with Jack's priorities and apprehensions.

# Persona 3: "First-Time EV Buyer Sarah"

#### Demographics:

o Age: 38

o Gender: Female

Location: Manchester, UK

Occupation: Primary School Teacher

o Income: £35,000 per annum

o Family Status: Married with one child (age 4)

o Education: Bachelor's degree in Education

#### ○ Goals:

- Ease of Transition: Wants an easy-to-use vehicle for her first experience with electric cars.
- Family-Friendly: Needs a safe, reliable car for commuting to work and transporting her child.
- Recognizable Brand: Prefers to buy from a brand she trusts, like Fiat, which she associates with reliability.
- Cost-Effective: Looks for a vehicle that offers good value for money, including lower running costs.

#### o Pain Points:

- Range Limitations: Concerned about the car's range, especially for trips outside the city.
- Charging Process: Uncertain about how to manage home charging and the availability of public chargers.

- Upfront Costs: Finds the initial purchase price high and wants to ensure it's a wise investment.
- Interior Space: Needs to ensure that the compact car still provides enough space for her family's needs.

#### Behavior Patterns:

- Cautious Buyer: Takes time to make purchasing decisions, ensuring she has all the information needed.
- Practical Researcher: Looks for reviews and experiences from other first-time EV buyers; prefers practical, straightforward advice.
- o Family-Oriented: Prioritizes safety and comfort features that benefit her family.
- Value Seeker: Interested in incentives, deals, and financing options to make the purchase more affordable.

#### Cluster Alignment:

- o Related Cluster: Cluster 2
- Characteristics:
  - Focuses on the car's range, battery life, and overall practicality.
  - Concerns about pricing and range align with Sarah's need for a reliable, cost-effective vehicle for her family.

## Persona 4: "Tech-Savvy Urbanite Alex"

#### Demographics:

o Age: 29

o Gender: Male

o Location: Edinburgh, UK

Occupation: IT ConsultantIncome: £50,000 per annum

o Family Status: Single

Education: Master's degree in Computer Science

#### o Goals:

- Latest Technology: Desires a vehicle equipped with cutting-edge tech features, including smart connectivity and advanced safety systems.
- Urban Convenience: Needs a compact, efficient car for city living, with features that enhance his daily commute.

- Sustainability: Wants to support green technology and reduce his environmental impact through his vehicle choice.
- Innovation Enthusiast: Seeks to stay ahead of the curve by adopting the latest in automotive technology.

#### o Pain Points:

- Battery Longevity: Concerned about the long-term durability and performance of the car's battery.
- Charging Time: Frustrated by the potential for slow charging times, especially on busy days.
- Tech Complexity: Occasionally overwhelmed by too many features that complicate rather than simplify the driving experience.
- Cost vs. Features: Needs to justify the cost of the 500e by ensuring it meets all his tech and lifestyle needs.

#### Behavior Patterns:

- Early Adopter: Quickly embraces new technologies, including the latest advancements in EVs.
- Detailed Analyzer: Delves into technical specifications and performance reviews before making a decision.
- Connected Consumer: Uses apps and smart home integration to manage his vehicle and lifestyle efficiently.
- Social Sharer: Frequently shares tech reviews and experiences on social media, influencing peers.

#### Cluster Alignment:

- o Related Cluster: Cluster 3
- Characteristics:
  - Mixed sentiments about the design and broader implications of EV ownership.
  - Concerns about battery life and the long-term sustainability of EVs, aligning with Alex's tech-savvy but cautious approach.

# Persona 5: "Fashion-Forward Isabella"

#### Demographics:

o Age: 25

Gender: Female

o Location: Birmingham, UK

Occupation: Boutique Owner

o Income: £30,000 per annum

Family Status: Single

Education: Diploma in Fashion Merchandising

#### Goals:

- Style and Image: Wants a car that reflects her fashion sense and complements her boutique's brand.
- Urban Mobility: Needs a small, stylish vehicle that's perfect for city life and easy to park.
- Brand Alignment: Prefers a car that aligns with her personal and professional brand of chic, modern fashion.
- Sustainability: Interested in eco-friendly choices that resonate with her environmentally-conscious customers.

#### o Pain Points:

- Price Sensitivity: Finds it challenging to justify the higher cost of the 500e, despite its appeal.
- Feature Necessity: Concerned that some of the tech features might be unnecessary for her simple commuting needs.
- Range Anxiety: Worries about the car's ability to handle occasional trips outside the city.
- Practicality: Needs to ensure that the car's compact size doesn't compromise on essential interior space and comfort.

#### Behavior Patterns:

- Image-Focused: Prioritizes design and aesthetics in her decision-making process, often selecting products that enhance her image.
- o Influencer: Shares her lifestyle choices, including her car, on social media platforms like Instagram.
- Selective Buyer: Takes time to find the perfect match between style, functionality, and budget.
- Fashion Network: Relies on feedback and recommendations from her network within the fashion industry.

#### Cluster Alignment:

o Related Cluster: Cluster 0

Characteristics:

- Strong appreciation for the Fiat 500e's design and production quality, seeing it as an ideal city car.
- Aligns with Isabella's focus on style and brand alignment, despite minor concerns about value.

# 1.3 Competitors

# Persona 1: "Skeptical Sam" - Potential Jeep Avenger Buyer

#### Demographics:

o Age: 45

o Gender: Male

o Location: Birmingham, UK

Occupation: Logistics ManagerIncome: £50,000 per annum

Family Status: Married with two teenagers

o Education: Bachelor's degree in Business Administration

#### Goals:

- Reliability: Seeks a robust and dependable vehicle for family use and daily commuting.
- Brand Loyalty: Prefers brands with a strong legacy; has a history with Jeep but is now cautious.
- Adventure: Needs a car that can handle occasional off-road trips and has a rugged design.

#### Pain Points:

- Trust Issues: Has experienced issues with previous Jeep models and is concerned about the Avenger's reliability.
- Price Sensitivity: Feels that the Jeep Avenger is overpriced, especially when comparing features to the competition.
- Skepticism Towards EVs: Unsure about transitioning to an electric vehicle, particularly regarding range and long-term durability.

#### • Behavior Patterns:

- Critical Researcher: Reads extensively about past user experiences and compares the Jeep Avenger with other EVs.
- Brand Comparison: Often compares the Avenger to other Stellantis brands and competitors to gauge value.
- Cautious Buyer: Hesitant to make a purchase without thorough investigation and validation from trusted sources.

#### • Cluster Alignment:

- o Related Clusters: Cluster 0, Cluster 1, Cluster 4
- Characteristics:
  - Concerns about reliability and quality, coupled with skepticism about the brand's transition to EVs.
  - Price and perceived lack of performance are major pain points, mirroring Sam's cautious approach.

# Persona 2: "Practical Priya" - Potential Hyundai Kona Buyer

#### Demographics:

o Age: 38

o Gender: Female

o Location: Manchester, UK

Occupation: Project Manager in IT

o Income: £60,000 per annum

Family Status: Married with one child

Education: Master's degree in Information Technology

#### Goals:

- Value for Money: Seeks a car that offers a balance of features, quality, and affordability.
- Modern Tech: Interested in a vehicle with advanced technology, efficient charging, and good range.
- Family Use: Needs a reliable vehicle for daily commuting, school runs, and occasional road trips.

#### • Pain Points:

- Design Concerns: Unhappy with certain design aspects, particularly the dashboard and interior quality.
- Cost Justification: Questions whether the Hyundai Kona offers good value compared to rivals like the Kia Niro.
- Charging and Range: Worried about the car's real-world range and the practicality of charging on the go.

#### • Behavior Patterns:

- Balanced Decision-Maker: Weighs both positive and negative reviews before making a purchase.
- Feature-Oriented: Focuses on practical features such as interior layout, charging speed, and overall performance.
- Family-Focused: Prioritizes comfort and reliability, ensuring the car meets family needs.

#### • Cluster Alignment:

- o Related Clusters: Cluster 1, Cluster 2, Cluster 5
- Characteristics:
  - Positive about the car's driving experience but critical of design and price.
  - Appreciates the Kona's modern features but remains cautious about long-term ownership costs.

# Persona 3: "Eco-Conscious Emma" - Potential Peugeot e2008 Buyer

#### Demographics:

o Age: 30

o Gender: Female

o Location: Edinburgh, UK

Occupation: Environmental Consultant

o Income: £40,000 per annum

o Family Status: Single, living with a partner

o Education: Bachelor's degree in Environmental Science

#### Goals:

- Sustainability: Committed to reducing her carbon footprint by choosing an environmentally-friendly vehicle.
- City and Weekend Use: Needs a versatile car for city commuting during the week and leisure trips on weekends.
- Style: Prefers a car with a modern, stylish design that reflects her eco-conscious lifestyle.

#### Pain Points:

- Range Anxiety: Concerned about the Peugeot e2008's limited range, especially for longer trips.
- Cost Considerations: Feels the car is expensive compared to other EVs with similar features.
- Charging Infrastructure: Worries about the availability of fast-charging stations during travel.

#### Behavior Patterns:

- Environmentally Driven: Prioritizes eco-friendly features and low emissions in her purchase decision.
- Design Focused: Looks for a balance between functionality and aesthetics;
   prefers a stylish, well-designed car.
- Informed Buyer: Researches extensively on EV capabilities, particularly range, and environmental impact.

#### • Cluster Alignment:

- o Related Clusters: Cluster 0, Cluster 1, Cluster 4
- Characteristics:
  - Appreciates the car's design and eco-friendly nature but is wary of its range and price.
  - Mixed feelings due to concerns about practicality and value for money.

# Persona 4: "Tech-Savvy Tom" - Potential Vauxhall Mokka Buyer

#### • Demographics:

o Age: 34

o Gender: Male

Location: London, UK

Occupation: Software Developer

o Income: £55,000 per annum

o Family Status: Single

o Education: Bachelor's degree in Computer Science

#### Goals:

- Latest Technology: Seeks a car with advanced infotainment systems, efficient charging, and smart features.
- Urban Use: Needs a compact, efficient car for navigating London's traffic and parking challenges.
- o Brand Image: Prefers a vehicle that reflects a modern, tech-savvy lifestyle.

#### Pain Points:

- Reliability Issues: Concerned about the Vauxhall Mokka's software glitches and charging problems.
- Practicality Concerns: Finds the car's boot space and interior usability lacking for daily needs.
- Value for Money: Questions whether the car's features justify its price, especially compared to rivals.

#### • Behavior Patterns:

- Early Adopter: Keen to try new technologies and stay ahead of automotive trends.
- Feature-Centric: Focuses on the car's tech features, such as infotainment and smart controls, as primary decision factors.
- Critical Evaluator: Pays close attention to user reviews, particularly those highlighting reliability and practicality.

#### • Cluster Alignment:

- o Related Clusters: Cluster 1, Cluster 2, Cluster 5
- Characteristics:
  - Mixed feelings due to reliability concerns and practical shortcomings.
  - Values design and tech features but remains critical of the car's overall execution.

# Persona 5: "Brand Loyal Bella" - Potential All-Electric MINI Cooper Buyer

#### • Demographics:

o Age: 28

Gender: Female

o Location: Leeds, UK

Occupation: Marketing Executive

o Income: £45,000 per annum

o Family Status: Single

Education: Bachelor's degree in Marketing

#### • Goals:

- Iconic Design: Seeks a car that maintains the MINI's iconic design while embracing modern, electric technology.
- Urban Living: Needs a small, agile car that's perfect for city driving and easy to park.
- Brand Loyalty: Prefers to stick with the MINI brand, which she associates with quality and style.

#### Pain Points:

- Design Disappointment: Feels the new design lacks the charm of previous MINI models.
- Range and Performance: Concerned that the electric MINI doesn't offer enough range or performance for the price.
- Cost Sensitivity: Believes the car is overpriced for what it offers, especially given its reduced appeal compared to older models.

#### Behavior Patterns:

- Design-Oriented: Prioritizes aesthetics and brand identity when making purchase decisions.
- Brand Loyalist: Prefers to stay with trusted brands like MINI, though disappointed with recent changes.
- Detail-Oriented: Focuses on details such as build quality, materials, and the overall feel of the car.

#### • Cluster Alignment:

o Related Clusters: Cluster 1, Cluster 2, Cluster 4

- Characteristics:
  - Critical of the car's design and the shift to electric.
  - Disappointed with the loss of traditional MINI features but remains attached to the brand.

# 2. Decision Making Process and Likelihood of Purchase

## 2.1 Fiat 600e Personas

# **Eco-Minded Emily**

- Decision-Making Process:
  - o **Prioritizes Sustainability:** Emily is strongly focused on environmental impact, making the fully electric options (600e RED and 600e La Prima) more appealing to her than the hybrid version.
  - o **Budget Considerations:** Emily might lean towards the more affordable 600e RED due to its lower starting price (£32,995) while still offering excellent range (up to 254 miles combined, up to 375 miles in the city) and zero emissions.
  - Technology and Features: While Emily values modern features, she might find the standard equipment on the 600e RED sufficient. However, if she desires a more luxurious experience with features like wireless charging, adaptive cruise control, and Level 2 autonomous driving, she might consider the 600e La Prima despite its higher cost.

#### • Likelihood of Purchase:

- 600e RED: High Likelihood The balance of price, range, and environmental benefits aligns well with Emily's priorities.
- 600e La Prima: Moderate Likelihood She may consider this if she places a higher value on advanced features and luxury.

o **600 La Prima (Hybrid): Low Likelihood** - The hybrid option does not align with her focus on full electrification and maximum sustainability.

## **Tech Enthusiast Tom**

#### Decision-Making Process:

- Advanced Features: Tom is drawn to the latest technology, making the 600e La
   Prima with its superior infotainment system, wireless charging pad, and Level 2
   autonomous driving a strong contender.
- Performance: The consistent performance across both 600e versions (0-62 mph in 9.0 seconds) is satisfactory, but Tom would likely favor the model that offers more tech for the price.
- Budget Flexibility: Given Tom's income, he may be willing to invest in the 600e
   La Prima for its enhanced features despite the higher price point.

#### Likelihood of Purchase:

- 600e RED: Moderate Likelihood While it offers good tech, Tom might find it lacking in comparison to the La Prima.
- 600e La Prima: High Likelihood The tech-savvy features align perfectly with Tom's preferences, making this the most likely choice.
- 600 La Prima (Hybrid): Low Likelihood Tom prefers fully electric vehicles and the latest in EV technology.

# **First-Time EV Buyer Fiona**

#### Decision-Making Process:

- Ease of Transition: Fiona seeks a straightforward entry into the EV market. The 600e RED, with its lower price and solid range, might appeal to her as a no-frills, easy-to-use option.
- Value for Money: Price and ease of use are crucial for Fiona. The 600e RED provides a good balance without overwhelming her with too many advanced features.
- Comfort and Practicality: Fiona might consider the 600e La Prima if she wants more comfort features like heated seats and advanced safety options, but price sensitivity might deter her.

#### Likelihood of Purchase:

- 600e RED: High Likelihood The affordable price and straightforward features are well-suited to Fiona's needs as a first-time EV buyer.
- 600e La Prima: Moderate Likelihood She might consider it if she feels the added features justify the higher cost.
- 600 La Prima (Hybrid): Low Likelihood Fiona is focused on transitioning to fully electric, making the hybrid less appealing.

# **Young Professional Yusuf**

#### Decision-Making Process:

- Style and Urban Mobility: Yusuf is attracted to the stylish design and modern urban appeal of the 600e, making both electric versions strong contenders.
- Price vs. Features: While Yusuf appreciates style and tech, his budget might make the 600e RED more attractive due to its lower cost. However, he may also value the premium feel and additional features of the La Prima version.
- Urban Convenience: Both electric models are compact and efficient, ideal for Yusuf's city lifestyle.

#### Likelihood of Purchase:

- 600e RED: High Likelihood The combination of style, price, and urban convenience makes this a strong option for Yusuf.
- o **600e La Prima: Moderate Likelihood** Yusuf might stretch his budget for the added luxury and tech features.
- 600 La Prima (Hybrid): Low Likelihood Yusuf is likely more interested in the fully electric options, given his modern, tech-focused lifestyle.

## **Retiree Richard**

#### Decision-Making Process:

 Reliability and Simplicity: Richard might lean towards the 600 La Prima (Hybrid) for its simpler, traditional powertrain combined with some electric assistance, potentially making it easier to manage for a retiree.

- Comfort and Ease of Use: The hybrid version offers a good balance of comfort features and might be more appealing due to its familiar driving experience with an automatic transmission.
- Cost: The hybrid is also the most affordable, which might appeal to Richard's fixed income.

#### Likelihood of Purchase:

- 600e RED: Low Likelihood Richard may prefer the familiarity and simplicity of a hybrid over a fully electric vehicle.
- 600e La Prima: Low Likelihood The higher price and complexity of features may deter Richard.
- 600 La Prima (Hybrid): High Likelihood The hybrid's combination of traditional and modern elements is likely to resonate with Richard's preferences.

## **Small Business Owner Sarah**

#### Decision-Making Process:

- Brand Image and Eco-Friendliness: Sarah values projecting an environmentally responsible image, making the fully electric versions appealing.
- Functionality and Features: The 600e La Prima offers more features that could be useful for business use, such as advanced driver assistance and a more upscale interior.
- Cost vs. Benefit: Sarah might weigh the additional features of the La Prima against the cost, but if projecting a premium image is important, she may justify the higher expense.

#### Likelihood of Purchase:

- o **600e RED: Moderate Likelihood** The RED version offers good eco-friendly credentials at a lower price, which might appeal if budget is a concern.
- 600e La Prima: High Likelihood If Sarah prioritizes image and premium features for her business, she may opt for the La Prima despite the higher cost.
- 600 La Prima (Hybrid): Low Likelihood Sarah is likely focused on fully electric options to align with her brand's eco-friendly image.

# **Small Family Couple Liam and Laura**

#### Decision-Making Process:

- Family-Oriented Features: Safety, comfort, and space are critical for Liam and Laura. The 600e La Prima offers more features that might appeal to them, such as heated seats, advanced driver assistance, and a rearview camera.
- Cost and Value: The 600e RED is a strong contender if they are budgetconscious, offering a good mix of features and range for a family vehicle.
- Sustainability: Both electric options appeal due to their eco-friendly nature,
   which aligns with their values as they prepare for a growing family.

#### Likelihood of Purchase:

- 600e RED: High Likelihood If cost is a significant factor, the RED version offers a practical and affordable choice.
- 600e La Prima: Moderate to High Likelihood They may opt for the La Prima if they value additional comfort and safety features, which could be important for a family car.
- o **600 La Prima (Hybrid): Low Likelihood** The hybrid is less likely to appeal as they are probably more focused on fully electric vehicles.

# 2.2 Fiat 500e Personas Switching to 600e

## **Urban Trendsetter Chloe**

• **Current Car:** Likely driving a Fiat 500e or 500e La Prima for its chic design and compact size.

#### • Decision Factors:

Design and Size: Chloe values the compactness and iconic design of the 500e.
 The larger size of the 600e might not appeal to her urban lifestyle.

- Features: The 600e La Prima offers advanced features, but these may not outweigh her preference for the smaller, more stylish 500e.
- **Likelihood to Switch: Low** Chloe is unlikely to switch as she prefers the unique design and compactness of the 500e.

### **Eco-Conscious Millennial Jack**

- Current Car: Driving the 500e for its environmental benefits.
- Decision Factors:
  - Range and Sustainability: The significantly longer range of the 600e is a major advantage, reducing range anxiety and enhancing practicality.
  - Technology: The 600e's advanced features and better range might appeal to Jack's eco-conscious mindset.
- **Likelihood to Switch: High** The increased range and advanced features make the 600e a more attractive option for Jack.

# First-Time EV Buyer Sarah

- Current Car: Likely in the 500e for its simplicity and entry-level pricing.
- Decision Factors:
  - Price: The 600e's higher price might be a barrier, especially given Sarah's focus on affordability.
  - Ease of Use: Sarah might find the 600e appealing if she needs more range and features for her growing family.
- **Likelihood to Switch: Moderate** She might consider the 600e for its practicality, but the price could be a deciding factor.

# **Tech-Savvy Urbanite Alex**

- Current Car: Likely driving a 500e La Prima for its tech features and compact size.
- Decision Factors:
  - Advanced Features: The 600e La Prima's enhanced tech offerings, including Level 2 autonomous driving, might be highly appealing.
  - Size and Practicality: If Alex needs more space without sacrificing technology, the 600e is an attractive upgrade.

• **Likelihood to Switch: High** - Alex is likely to switch to the 600e La Prima for its superior technology and additional space.

## **Fashion-Forward Isabella**

- Current Car: Likely in a Fiat 500e La Prima or the 500c (Convertible) for its style.
- Decision Factors:
  - Design vs. Size: Isabella values the 500e for its style, and the larger 600e may not offer the same level of design appeal.
  - Convertible Option: If the 600e does not offer a convertible option, Isabella might prefer to stick with the 500c.
- **Likelihood to Switch: Low** The larger size and lack of a convertible option in the 600e are likely deal-breakers for Isabella.

#### **Conclusion:**

- **Significant Impact:** The launch of the Fiat 600e is likely to attract personas who prioritize range, technology, and practicality, such as **Eco-Conscious Millennial Jack** and **Tech-Savvy Urbanite Alex**.
- Limited Impact: Personas like Urban Trendsetter Chloe and Fashion-Forward Isabella are less likely to switch due to their preference for the 500e's compact size, unique design, and, in Isabella's case, the convertible option.

# 2.3 Fiat 600e Competitors Switching to 600e

# 1. Mini Cooper Persona: Brand Loyal Bella

**Current Car:** Likely driving a Mini Cooper for its iconic design and brand appeal.

#### **Decision Factors:**

Design and Brand Loyalty: Bella is strongly attached to the Mini brand and its iconic design.
 The Fiat 600e, while stylish, might not hold the same brand prestige as the Mini Cooper.

- **Features and Tech:** The Fiat 600e offers modern features and a larger size, which might appeal to Bella if she seeks more space without sacrificing too much style.
- Range and Performance: Both the Mini Cooper and the Fiat 600e offer comparable urban driving performance. The 600e's longer range could be a selling point.

**Likelihood to Switch: Low to Moderate** - Bella may appreciate the Fiat 600e's features and range, but her loyalty to the Mini brand and its unique design might keep her from switching.

# 2. Hyundai Kona Persona: Practical Priya

**Current Car:** Likely driving a Hyundai Kona for its practicality, tech features, and reliability.

#### **Decision Factors:**

- **Practicality and Space:** The Fiat 600e offers similar practicality but with a more stylish design and longer range, which might appeal to Priya.
- **Technology:** The 600e La Prima provides advanced tech features like Level 2 autonomous driving, which could be an upgrade over the Kona.
- **Cost:** If the pricing is competitive, Priya might consider the switch, especially if she values the enhanced features.

**Likelihood to Switch: Moderate to High** - Priya could be swayed by the Fiat 600e's additional features and design if it meets her practical needs at a reasonable price.

# 3. Jeep Avenger Persona: Skeptical Sam

**Current Car:** Likely driving a Jeep Avenger for its rugged design and brand heritage.

#### **Decision Factors:**

- Ruggedness and Brand: Sam values the Jeep's ruggedness, which the Fiat 600e may not
  fully replicate. However, if he is seeking better urban practicality and range, the 600e could
  be considered.
- **Technology and Reliability:** If Sam is frustrated with Jeep's reliability or the Avenger's technology, the 600e's offerings might appeal to him.

• **Performance:** The 600e's performance in urban settings could be a draw, especially if Sam is moving away from needing an off-road vehicle.

**Likelihood to Switch: Low to Moderate** - Sam is less likely to switch unless he values the 600e's urban advantages over the Avenger's rugged appeal.

# 4. Vauxhall Mokka Persona: Tech-Savvy Tom

**Current Car:** Likely driving a Vauxhall Mokka for its tech features and modern design.

#### **Decision Factors:**

- **Technology:** The Fiat 600e's advanced tech features, especially in the La Prima version, could attract Tom if he desires more cutting-edge technology.
- **Design and Practicality:** The 600e offers a similar but potentially more stylish design, along with better range, which might appeal to Tom's tech-focused preferences.
- **Cost vs. Features:** If the 600e offers better value for the tech features Tom values, he might consider switching.

**Likelihood to Switch: High** - Tom is likely to switch to the Fiat 600e if it offers superior technology and features compared to the Vauxhall Mokka.

# 5. Peugeot e-208 Persona: Eco-Conscious Emma

**Current Car:** Likely driving a Peugeot e-208 for its eco-friendliness and design.

#### **Decision Factors:**

- **Sustainability:** Both the Fiat 600e and the Peugeot e-208 are fully electric, so Emma might consider range and sustainability. The 600e's longer range could be an advantage.
- **Design:** Emma values eco-friendly vehicles with stylish designs. The 600e's design may appeal to her if she finds it more attractive or practical.
- **Features and Price:** If the Fiat 600e offers better features at a similar price point, Emma might be inclined to switch.

**Likelihood to Switch: Moderate to High** - Emma may switch to the Fiat 600e if she perceives it as offering better range and features while maintaining her commitment to sustainability.

#### **Conclusion:**

- **High Likelihood to Switch:** Personas like **Tech-Savvy Tom** (Vauxhall Mokka) and **Eco-Conscious Emma** (Peugeot e-208) may find the Fiat 600e a compelling alternative due to its advanced features, better range, and stylish design.
- **Moderate Likelihood to Switch: Practical Priya** (Hyundai Kona) could be swayed by the 600e's combination of practicality, tech, and design, depending on the price.
- Low Likelihood to Switch: Brand Loyal Bella (Mini Cooper) and Skeptical Sam (Jeep Avenger) are less likely to switch, as they are more attached to their current brands' unique appeals.