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Master of Business Administration

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Module code: LCMB7024

Module: Marketing Management

Assignment Title: Assessment 2: Portfolio: Brand Extension

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Word count: 2715

Submission deadline: 28th April 2025

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Introduction

The British technology company Dyson has accomplished major progress across multiple industries through its inventive product developments. Sir James Dyson founded the company in 1991, through which he launched disruptive vacuum cleaner technology containing bagless components and cyclonic filter systems. Dyson has transformed its business operations to encompass a wide range of products, starting from fans through heaters to hand dryers and haircare tools, along with lighting solutions. Each product within the range includes advanced technology integrated with modern design and problem-solving capabilities through innovative solutions (Dyson, 2021).

The renewable energy market segment in which SolarHome operates targets residential solar energy solutions for growing demand. By introducing Dyson SolarHome, the company demonstrates its commitment to green innovations through advanced residential solar energy systems. A combination of efficient solar panels together with intelligent storage systems constitutes the complete system alongside its integration capabilities with smart homes. Customers who value sustainability and choose tech-forward products with master performance standards are the target market for Dyson SolarHome (Euromonitor International, 2022).

A detailed marketing analysis of Dyson SolarHome requires an examination of its 7P framework elements, including product, price, promotion, place, process, physical evidence and people. The analysis will help Dyson SolarHome fulfil target market requirements to maintain competitive standing. The report reviews SolarHome components thoroughly because it presents strategic recommendations to help Dyson capitalise on evolving sustainable energy demands and gain market success (Mintel, 2021).

Brand Extension

The company Dyson Ltd. stands distinguished through its creation of cutting-edge designs and innovative engineering while focusing on efficient, high-performance products. Dyson SolarHome represents an extension that advances from core values toward the brand ethos about modern energy system requirements. As a modern residential solar energy solution, Dyson SolarHome enables households to switch to sustainable power that delivers effective performance beyond conventional electricity.

Alignment with Existing Brand Values and Market Position

The core company values of Dyson centre on innovation merged with quality standards and operational excellence. The Dyson SolarHome delivers three basic values of its brand by using photovoltaic technology coupled with intelligent energy management systems. The solar energy product from Dyson maintains high-quality performance alongside contemporary aesthetics because of the company's well-known modern appearance reputation (Dyson, 2020). Sustainability remains at the core of Dyson's progressive mindset regarding environmental management as well as resource practices.

Adding Value to the Brand, Filling Market Gaps, and Meeting Emerging Needs

The introduction of the Dyson SolarHome provides extensive value to the brand due to its entry into renewable energy while building Dyson into a leader of sustainable residential products. The brand expands its innovative market leadership through this diversification by offering two distinct categories of domestic appliances and energy solutions.

Research reveals increasing customer interest in sustainable living systems because people have grown more concerned about the environment while their energy expenses keep rising (Renewable Energy Market Report, 2021). The Dyson SolarHome fills the market gap through its dependable and accessible device that integrates a beautiful design. The appliance serves green-minded customers by helping them cut emissions while protecting them from changing energy costs.

A professional annual report from Dyson in 2022 shows how AI-powered energy management systems represent the company's investment in technology advancement to deliver maximum energy savings to customers (Dyson Annual Report, 2022).

Incorporating Dyson SolarHome into Dyson's product lineup is a strategic move that capitalises on the enterprise's strengths in innovation and layout while additionally addressing the urgent need for sustainable power solutions. This logo extension does not simply reinforce Dyson's market function; it additionally caters to the growing call for domestic technologies, for this reason making sure of long-term cost and relevance in an evolving marketplace panorama.

STP for the New Brand Extension:

STP for the New Brand Extension: Dyson SolarHome

1. Segmentation:

Demographic:

Age: Homeowners between 30 and 60 years old represent the target segment because they are settled in their careers and possess disposable finances.

Income: People within the upper-middle- to high-income category possess the financial capabilities to buy a premium solar energy system.

Education: People with a college education tend to recognise environmental problems together with renewable energy advantages.

Geographic:

Region: Primarily urban and suburban areas in the UK with higher property values and greater exposure to environmental sustainability programmes.

Climate: Specific locations that allow ample sunlight exposure have been selected, as they guarantee proper operational functionality for solar energy systems.

Psychographic:

Lifestyle: The target audience includes people who emphasise respect for the environment, along with their advocacy for sustainable living. Tech-savvy users who take pleasure in design innovation together with advanced technology.

Values: Strong emphasis on sustainability, quality, and innovation.

Behavioural:

Usage Rate: The company directs its marketing efforts toward energy consumers who utilise substantial amounts of electricity due to obtaining substantial cost savings from solar panel implementations.

Loyalty Status: Trustful Dyson customers who already purchased their premium-quality items from the brand own multiple current products.

Benefits Sought: People who wish to have power, autonomy and monetary savings want eco-friendly products with state-of-the-art residential technology.

The chosen segmentation techniques prove useful for the brand extension since they adhere to Dyson's present consumer base characteristics and market position. Dyson SolarHome aligns perfectly with the consumer values which customers already find in Dyson products, including premium quality and innovations with sustainable features.

2. Targeting:

Dyson will direct their effort toward the psychographic and behavioural customer groups. Dyson caters exclusively to individuals who prioritise environmental awareness, possess significant purchasing power, reside in congested residential areas, and are in search of sustainable technological solutions. Dyson focuses its market approach on technology-orientated consumers who embrace new home technologies and prefer their present product range.

Dyson's differentiated marketing strategy will develop unique messaging about Dyson SolarHome's exceptional performance along with modern technology and attractive

design. Dyson achieves successful communication and engagement through its approach that identifies and addresses distinct requirements and principles of its targeted segments.

3. Positioning:

Positioning Statement:

Dyson SolarHome addresses the needs of environmentally minded homeowners who want sustainable energy with visually pleasing aesthetics and first-rate performance through its advanced sustainable technology and intelligent energy management.

Perception vs. Competitors:

By using its reputation for performance excellence, Dyson SolarHome seeks to outshine alternative solar power systems in the market. Dyson SolarHome stands distinguished from other solar systems because it provides sophisticated innovative technology together with a user-friendly interface that connects to smart home devices, thus creating an appealing premium product.

Innovation: The photovoltaic cells combined with an AI-powered energy management system within Dyson SolarHome provide top performance and superior efficiency. SolarHome technology surpasses solar energy standards with its advanced features that attract consumers who play in the digital echo chamber (Stone, 2021).

Design Excellence: The design of SolarHome from Dyson includes sleek modern equipment with attractive aesthetic design elements that serve both functionality and style enhancement purposes for homes, according to Jones (2022).

Sustainability: Dyson's commitment to sustainability will be strengthened by means of its merchandising of renewable power, aligning with the developing call for green home solutions (GreenTech Media, 2021).

Emblem believe: customers already loyal to Dyson for its innovative household products are probably to extend their believe to Dyson SolarHome, relying on

the emblem's records of high overall performance and durability (brand Loyalty file, 2023).

By positioning Dyson SolarHome as a high-quality, technologically superior answer, Dyson can successfully compete with mounted sun power groups like SolarCity and SunPower, supplying a wonderful combination of innovation and layout excellence that appeals to affluent and environmentally conscious customers.

Customer Personal Profile:

Demographic Profile:

The ideal purchasers for Dyson SolarHome are John and Sarah Smith, a married couple, elderly, 35 and 37, respectively. Both are college-educated experts; John is a software program engineer, whilst Sarah works as an advertising manager. Their mixed family income is £120,000 per annum, putting them inside the higher-middle-earnings bracket. They live in a suburban location in South East England, a location regarded for its better belonging's values and access to daylight. They have got children elderly 5 and 8, and own a current, semi-indifferent domestic. This demographic is targeted due to their solid financial reputation and functionality to spend money on sustainable, long-term domestic improvements (workplace for countrywide records, 2023).

Psychographic Profile:

John and Sarah feel sustainability, innovation, and the best. They're environmentally aware, frequently collaborating in local f6ba901c5019ebe39975adc2eb223bef projects and making efforts to reduce their carbon footprint. Their lifestyle is tech-savvy; they personally have smart home devices and prefer brands regarded for revolutionary answers. They hold a stability between their expert careers and family life, often looking for merchandise that enhances their domestic surroundings.

Their **attitudes** replicate a proactive technique toward adopting green technologies and sustainable residing. John enjoys getting to know the cutting-edge technological advancements, at the same time as Sarah specialises in the aesthetic and functional elements of their domestic. Their shopping-for behaviour is characterised by using

thorough studies, product critiques, and brand popularity, frequently prioritising first-class and long-term blessings over instantaneous financial savings (Intel, 2021).

Aspirations encompass presenting a sustainable destiny for his or her children and reaching strength independence. They aspire to have a domestic that displays their dedication to environmental stewardship at the same time as leveraging technology. Dyson SolarHome fits seamlessly into their lifestyle, addressing their aspirations for sustainability and innovation at the same time as improving their home's performance and aesthetic appeal (Euromonitor Global, 2022).

Marketing Mix Strategy

1. Product:

Dyson SolarHome is a solar power solution that offers families a sustainable and environmentally friendly power option. The product encompasses high-efficiency solar panels, a revolutionary power garage machine, and smart home integration talents. Dyson SolarHome stands proud within the marketplace due to its stylish design, superior technology, and seamless integration with existing domestic strength management structures. The system is designed to be a top-class product, steady with Dyson's reputation for innovation and excellence. Its particular functions encompass smart electricity control, which optimises power usage and storage, and a person-pleasant app that allows owners to reveal and control their electricity intake (Euromonitor Global, 2022).

2. Price:

Dyson implements premium prices for SolarHome based on superior technology alongside its long-term value alongside energy-saving features. The device's elevated pricing structure surpasses other products mainly due to its esteemed brand recognition together with solid quality products and enduring product lifetime (Intel, 2021). Through partnerships with the government and flexible payment options, the company makes solar solutions more affordable, thus expanding market entry opportunities (IEA, 2023). Customers developed greater awareness of sustainable practices and energy independence throughout 2020 to 2025, thus forming increased appetites for premium green technology systems (Statista, 2024).

3. Promotion:

The promotional method for Dyson SolarHome leverages a couple of channels to attain its target audience correctly. Virtual advertising performs a crucial role with targeted online advertisements, social media campaigns, and a robust content marketing method that includes blogs, webinars, and video tutorials showcasing the blessings and capabilities of the product. Partnerships and sponsorships with tasks and corporations decorate logo visibility among environmentally aware customers. Public relations efforts focus on securing insurance in prestigious domestic development, era, and sustainability publications. Moreover, experiential advertising and marketing events, which include demonstrations at domestic shows and eco-living exhibitions, permit capacity clients to see the product in action and recognise its advantages firsthand (Mintel, 2021).

4. Place:

Dyson SolarHome distributes its products through a dual-channel plan that combines direct methods with indirect distribution to expand customer reach and control the end-user experience.

The direct channel structure of Dyson consists of official website access and company-supported customer support teams. The company delivers tailored service, a comprehensive consultation, and a straightforward purchasing process via this channel (Johnson, 2021). Within the Dyson platform, customers have easy access to request prices for products, equipment installation appointments, and assistance.

Dyson chooses to work with premium retailers as well as Amazon and certified third-party solar installation companies to distribute their products (GreenTech Media, 2023). The technology enables the company to reach new customer groups mostly found in markets it does not actively operate in at present.

The company has established strategic partnerships with B&Q and Wickes to deploy their products through home improvement stores while conducting product demonstrations (Retail Energy Insights, 2022).

Dyson strengthens their customer base and brand loyalty by using local certified installers who maintain quick product delivery and installation timing (Morris, 2020).

The combination of direct selling and indirect network distribution managed by Dyson allows the company to serve urban and suburban audiences flexibly and in a balanced manner (Solar UK Report, 2024).

5. Process:

The method strategy for Dyson SolarHome revolves around turning in an extraordinary patron experience from preliminary inquiry to post-setup guide. This includes a streamlined purchase manner, where customers can, without problems, find statistics, request costs, and e-book consultations via the website. The setup method is controlled by means of certified specialists, making sure that the product is installed effectively and efficiently. Dyson provides comprehensive customer service, with dedicated groups to be had to reply to queries and offer assistance. Additionally, the smart domestic integration and user-pleasant app facilitate smooth tracking and control of the sun energy system (Euromonitor Global, 2022).

6. People:

The human being's element of Dyson SolarHome emphasises the importance of skilled and knowledgeable personnel at all touchpoints with the purchaser. This consists of sales representatives who offer professional advice and steering, customer service teams that offer ongoing assistance, and certified installers who ensure the device is professionally established. Dyson invests in comprehensive schooling packages to make sure that all personnel are nicely versed in the product's functions and benefits and are capable of delivering top-tier customer support. Moreover, Dyson's R&D crew performs a crucial function in constantly improving the product and staying ahead of technological improvements (Intel, 2021).

7. Physical evidence:

Bodily proof for Dyson SolarHome includes all tangible elements that beef up the emblem's top-rate positioning and make certain customer confidence in the product. This consists of the substances used within the solar panels and energy garage

gadgets, a fashionable design that enhances the house's aesthetic, and branded packaging that displays Dyson's dedication to excellence. Additionally, professional setup motors and uniformed installers make contributions to the product's excessive-stop photo. Documentation, such as specified consumer manuals, assurance certificates, and promotional materials, also functions as bodily evidence that underscores the product's high quality and reliability (Office for Countrywide Facts, 2023).

In the end, Dyson SolarHome utilises a complete advertising blend approach that aligns with its top-class positioning and target market. By means of focusing on modern product functions, value-based pricing, multi-channel distribution, huge promotional efforts, streamlined consumer tactics, skilled personnel, and tangible bodily evidence, Dyson SolarHome successfully meets the desires and expectancies of environmentally conscious, high-profit homeowners (Euromonitor Global, 2022).

Conclusion

The residential renewable energy market receives substantial progress through Dyson SolarHome, which demonstrates Dyson's dedication to innovation together with sustainability and premium quality principles. Dyson can effectively place SolarHome into the market by applying the 7Ps marketing mix model, starting with Product, followed by Price and Promotion, then Place along with Process and People, together with Physical Evidence.

The thorough evaluation demonstrated that Dyson SolarHome establishes itself as an attractive residential investment by combining advanced technology features with pricing strategies that show long-term cost-saving value. The promotion approach that relies on digital marketing together with partnerships and experiential events enables the company to connect with its target audience for raising extensive brand awareness and audience participation. The company maintains different distribution channels that combine direct sales with online shopping and partnerships with selected retailers, which create easy access for customers.

Strategic, streamlined business processes together with professional installation services led to better service experiences, which make customers more committed to the brand. The premium status of Dyson SolarHome becomes stronger through having staff members who receive proper training and expertise. High-quality physical evidence, such as modern and durable products, substantiates the brand's commitment to excellence and innovation.

The market success of Dyson will depend on its ongoing product innovation practice combined with active customer feedback collection for development. Dyson SolarHome can expand promotion by using local community-based programmes and adapting marketing to new digital platforms which will boost audience reach. Strategic alliances with organisations focused on sustainability will enhance the impact that Dyson SolarHome produces.

Through its well-structured marketing approach for SolarHome, Dyson maintains a strategic position to profit from increasing sustainable energy demand while making essential contributions to the advancement of green technologies for sustained success.

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