Individual Strategic Report
Applied Corporate Strategy, a case of VF Corporation (VFC), UK
Name:
ID:

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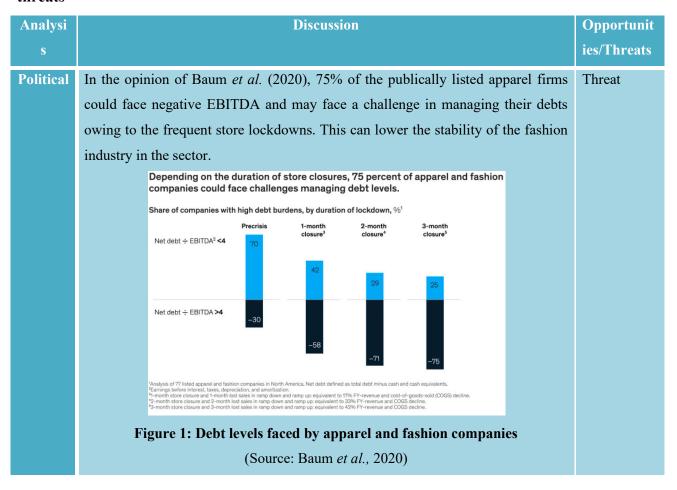
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1. Introduction

The report will be providing an in-depth analysis of the corporate strategy practised by VF Corporation. The report will be carrying out an external analysis for identifying the set of opportunities and threats and will assess the industry attractiveness. It will also analyse the resources and key competencies that VFC for assessing its strengths and weaknesses and will identify its core competencies. Additionally, the given report will evaluate the identified strategies through SAFe criteria. The purpose of the report is to provide a strategic analysis of VFC and assess the key strengths, weaknesses, opportunities, and threats that can be used by the company to remain competitive in the dynamic business environment.

2. External Analysis

2.1 Discussion of the business environment and identification of the opportunities and threats



As Aday and Aday (2020) denoted, the government has closed the trade between Threat the countries owing to Covid-19. This has created supply chain disruptions in the fashion industry and has limited their revenue. Econom According to Alves (2020), the purchase intention has been declined 70-80% ical offline and 30-40% online owing to Covid-19. The presence of digital shopping has increased but the lack of disposable income has lowered the overall revenue percentage in the fashion industry. Pandemic adds extra \$218.53 billion to US ecommerce sales in 2020-2021 Pandemic boost in sales as a portion of overall ecommerce sales 900 \$870.78 billion 800 \$762.68 billion 700 \$578.50 billion n \$bill 500 <u>₹</u> 300 200 100 2019 2020 2021 Pandemic boost Figure 2: Rise in Commerce Sales because of Covid-19 (Source: Berthene, 2022) Berthene (2022) pointed out; that the implication of Covid-19 has boosted online Opportunity sales by \$116.45bn and enhanced the online sales among US consumers by 14.2% in 2021. The increase in online sales provides an adequate opportunity for the fashion industry to improve its existing revenue. Social The reports from UNCTAD (2020), the pandemic has created a 2% rise in active Opportunity online shoppers towards online purchase of fashion and accessories every two months. The increase in online sales has pushed fashion companies to tend towards online e-commerce websites for streamlining their commodities and capitalising upon the demand.

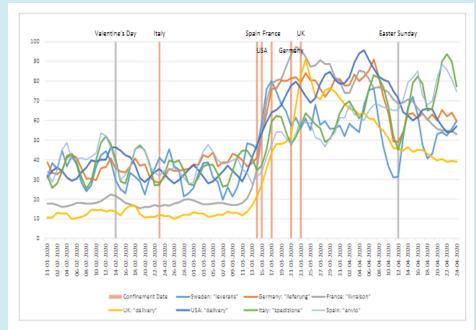


Figure 3: % of Active online shoppers

(Source: UNCTAD, 2020)

Technol ogical The reports from OECD (2020) reveal that the increase in online sales has also surged the availability of delivery option in the market. The fashion industry is attaining wider opportunities in lead conversion through the development of contactless deliveries for limiting social anxiety.

Opportunity



Note: Axis represents search interest (all categories) for the term "delivery" (or equivalent in each country) for a given date and country, relative to the highest search interest for the term "delivery" (value of 100) observed in the considered period and country. Rolling three-day averages. For example, the highest number of searches for "delivery" in the UK occurred on 24 March 2020 (100). The three day average for that day (23-25 March 2020) is 91 (depicted). The number of searches at this point in time was around 9 times higher than it was around 31 January 2020. The confinement date is the day at which stay at home requirements were introduced that required "not leaving house with exceptions for daily exercise, grocery shopping, and 'essential' trips. In Italy requirements became even stricter the 20th of March.

Figure 4: Increase in search interest of 'delivery'

(Source: OECD, 2020, pp.4)

Table 1: PEST Analysis for analysing the Opportunities and Threats of the Fashion Industry

2.2 Discussion of the 6 important issues identified through external analysis

As Vierig (2020) stated, the cancellation of orders of over £2.26 from Bangladesh suppliers owing to the limitation of trade amid the pandemic has created employee furloughing in Bangladesh and supply shortage in the western countries. The trade barriers have created a massive threat to the fashion industry and have created a crisis in third-world countries. However, the reports from OECD (2020) devised that Covid-19 has increased the share of online retail sales by 17.3-20.3% in the UK. The rise in online sales has created wider opportunities for growth for the fashion industry and it is enabling the firms to remain stable in the dynamic environment.

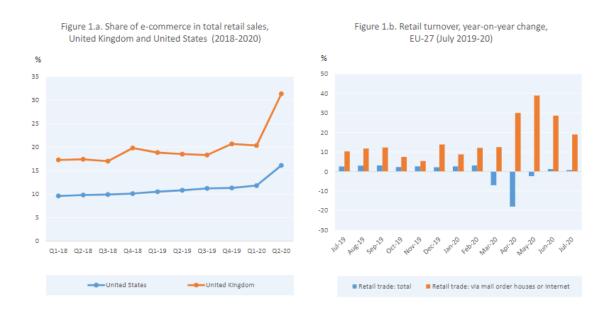


Figure 5: Share of e-commerce in total retail sales

(Source: OECD, 2020, pp.3)

Consequently, Alves (2020) depicted that Covid-19 has lowered the disposable income and purchase intention among individuals. This has lowered the rate of sales among the fashion industries as most consumers have shifted towards buying essentials rather than luxuries to remain healthy amid the crisis. However, the implication of Covid-19 has also shifted consumers

mostly online and this has provided fashion giants to shift their operations online for attaining maximum lead conversions. Dannenberg *et al.* (2020) denoted; that the rise in technological disruption has also pushed innovation towards contactless deliveries amid the pandemic. The fashion industry is using the contactless delivery tactic for increasing its sales amid the pandemic.

2.3 Development of industry analysis for assessing the industry attractiveness

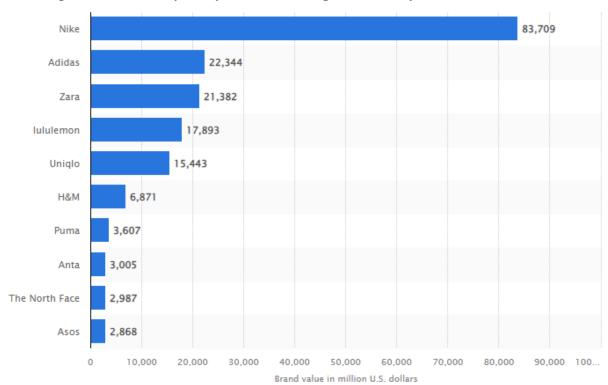


Figure 6: The brand value of leading apparel brands

1. Industry competition: According to Singh (2018), industry competitiveness serves as the major determinant of competitiveness within the fashion sector and owing to the increase in the availability of clothing brands; the competition has become very high. However, the increase in the branding of commodities via advertising has increased the level of industry attractiveness despite fierce competition. Smith (2022) observed that the Brand Value of Nike and Adidas stood at \$83,704mn and 22,344mn respectively. Despite the fierce competition and huge difference in their brand value, the industry attractiveness for both commodities is high among the consumers.

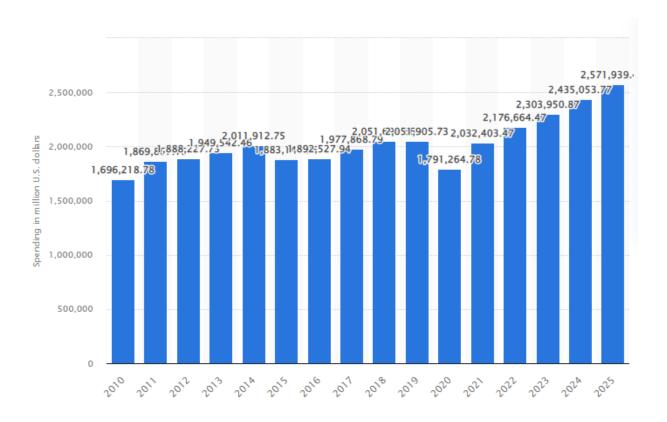


Figure 7: Forecast of total consumer spending on clothing and footwear

(Source: Degenhard, 2021)

- 2. Bargaining power of Consumers: Degenhard (2021) stated that it is forecasted that consumer spending will increase to 2,176, 664mn on clothing and footwear. The demand for fashion commodities is constantly increasing, however, the availability of alternatives for the fashion commodities and low switching cost has created a moderate force for the fashion industries among the consumers. Baum *et al.* (2020) denoted that companies are providing discounts and using their brand recognition for lowering the bargaining power of consumers. Consequently, the moderate force of bargaining power of consumers is not stopping them to buy the commodities from the fashion brands and thereby has provided the potential for attaining high revenue. Therefore, the presence of industry attractiveness is moderate for the fashion industry.
- **3. Bargaining power of Suppliers:** As Singh (2018) subjected, the clothing industry is saturated and brands are following backward integration and have started their back-end work. This has enabled fashion brands to make tie-ups with their suppliers. However, Vierig (2020) pointed out

that the implication of Covid-19 has led to the cancellation of orders owing to trade barriers and thereby created a supply shortage of raw materials. This has increased the demand for other suppliers and thereby has made the force moderate for the firm. Moreover, the implication has also lowered the advantage of enjoying back-end work for fashion brands alongside its revenue. This has also lowered the industry's attractiveness.

The global fashion industry's profit is expected to fall by 93 percent in 2020.

Total economic profit, index (100 = 2016)

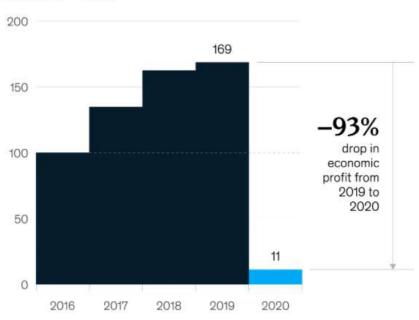


Figure 8: Estimation of revenue fall in the global fashion industry

(Source: Balchandani and Merle, 2021)

4. Barriers to Entry: As mentioned by Balchandani and Merle (2021), the global fashion industry is expected to fall off by 93%. The fall in sales owing to Covid-19 has limited investors to back new brands in the fierce market and this has enabled the existing competitors to remain competitive despite the crisis. This has also made the threat of new entrants a low force for the existing fashion brands such as VFC. However, the presence of a low-profit generation has also declined the industry attractiveness in the sector.

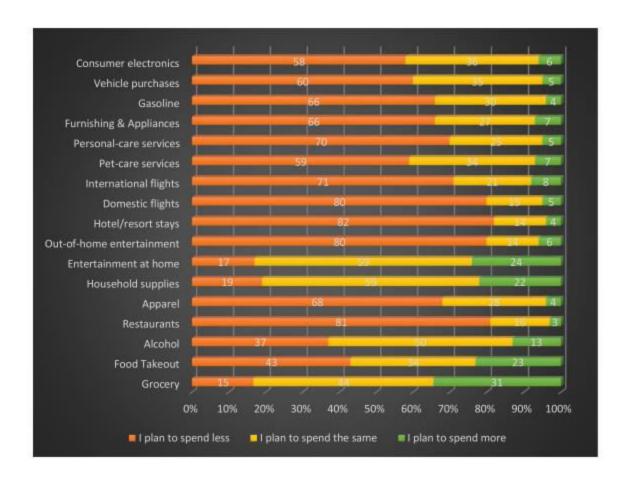


Figure 9: Reduction in spending owing to Covid-19

(Source: Kim, 2020, pp.213)

5. The threat of substitutes: The availability of substitute products and low switching cost has created a high force among threats of substitutes in the fashion industry (Dias, Espadinha-Cruz, and Matos, 2022). This has created differences in the revenue of the brands and has pushed them towards performing disruptive innovation so they can remain competitive in the sector. Additionally, as mentioned by Kim (2020), the pandemic has lowered the chances of spending by 68% among consumers toward fashion brands. This has also lowered the amount of industry attractiveness in the fashion industry and has pushed brands towards innovation so they can lure them back.

3. Internal analysis

3.1 Identification and discussion of the unique resources and distinctive capabilities

Strengths

- 1. The availability of multiple supply chains in North America, China, and Hong Kong enables the firm to enjoy a low bargaining force of suppliers compared to its competitors (VF Corporation Supplier Resources, 2022).
- 2. The availability of effective HR in VF corporations has enabled the company to remain in the top 5% of similar sized companies (Comparably, 2022).
- 3. VF Corporation has set ambitious targets through for *Greenhouse Gas* emission reduction its operational resources and process innovation capabilities (VF Corporation Annual Report, 2021).
- 4. The operating resources have been increased to 1,313,225 in comparison to 874,527 in 2021. This has increased the resources and capabilities of the firm (VF Corporation Annual Report, 2021).
- 5. The technological resources of VFC with the infusion of R&D have improved the capability of the company.
- 6. According to Smith (2021), there are 1,374 retail stores of VFC in the market. The higher number of retail outlets and concession retail stores has increased the chances of attaining higher competency in the marketplace.

Weaknesses

- 1. The availability of intangible assets has been reduced to \$20,361. This has decreased the capability of the firm in the market (VF Corporation Annual Report, 2021).
- 2. Covid-19 has created supply disruption owing to trade barriers and the availability of a minimum supply chain has reduced the capability of the firm in the sector.
- 3. The presence of Covid-19 has increased employee furloughing (Szulc and Smith, 2021). The increase in employee furloughing has reduced the availability of skilled employees in VFC.
- 4. The availability of training and development among the employees has been reduced due to less availability of infrastructure facilities in work from home services.
- 5. The availability of C-suite employees in VFC is in the top 15% of similar sized companies (Comparably, 2022). This implies that the availability of talent in the company is not unique and has alternatives. This is reducing the capability of the firm.
- 6. The less revenue owing to Covid-19 has decreased the availability of raw materials in the company. This has lowered its capability in the sector.

Table 2: Unique resources and distinctive capabilities

3.2 Discussion of the resources and capabilities

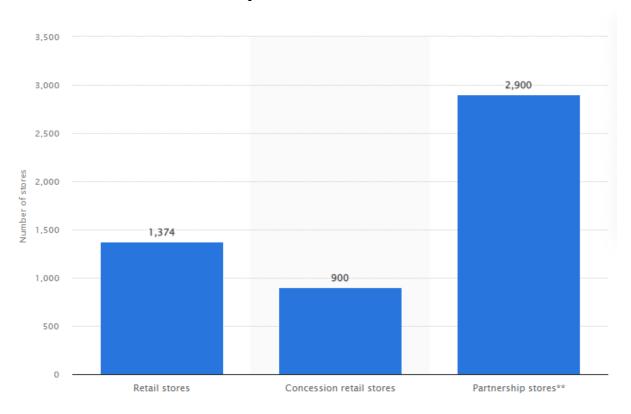


Figure 10: Retail outlets of VFC, worldwide

(Source: Smith, 2021)

The availability of skilled staff members has enabled the company to develop a high-performance workforce in organisation (Comparably, 2022). This has also increased the overall competency of the firm in the fashion industry. The company is using its unique HR resources for nurturing its workplace culture and overall capability in the sector. Similarly, Smith (2021) reported that VFC has 2900 partnership stores and 1,374 retail outlets worldwide. The availability of wider retail outlets has enabled the firm to remain stable amid the crisis and increase its existing capability. Moreover, VFC has a wider amount of product portfolio to

choose from in the marketplace (VF Corporation - About us, 2022). The availability of a wider product portfolio has increased the capability of the company in the marketplace.

3.3 Construction of the Value Chain of VFC

Primary Activities					
Inbound logistics	VFC practices transparency in the market with their suppliers for clothing				
	and apparel related raw materials (Gonzalez, 2022)				
	Moreover, the omni-channel supply chain and the centralised inventory				
	help to strengthen the supply process (Closs, Frayer and Whipple, 2022)				
	• However, due to the trade restriction in the wake of the pandemic, VFC is				
	facing some challenges for receiving supplies from global suppliers				
	(Guan et al., 2020)				
Operations	VF Corporation operates with the aid of their skilled workforces				
	• For improving their operations, VFC has planned to develop a Fulfilment				
	centre in the UK, where advance technology will be used for conduction				
	most of the operations (VF Corporation, 2021)				
	• Covid-19 has also affected the operational processes provided by				
	employees				
Outbound logistics	• VF corporation has more than 1370 outlets across the globe, along with				
	their dedicated online store, which led to better delivery of services to				
	their customers (Smith, 2021)				
	• The acquisition of Supreme has further enabled the service deliverance of				
	VFC (Limbong, 2020)				
Marketing & sales	• VFC is using both traditional media such as fashion magazines and				
	modern media such as Instagram and Facebook for product promotion				
	(Arrigo, 2018).				
	• The brand image of VFC helps to improve the sales despite of the				
	difficulties created by the pandemic				
Service	VFC offers wide ranges of high quality jeanswear, sportswear, outerwear				
	and footwear through their offline and online stores (Bloomberg, 2022)				
	Supporting Activities				
Infrastructure	VF Corporation had an efficient organisational infrastructure; however,				

	after acquiring Supreme, the company has gained a boost in their		
	infrastructure and capacity of operations (Limbong, 2020)		
Technology	VFC has taken the aid of R&D and advance technology, which has		
	enabled the company to cater to 90% customers in the UK market (VF		
	Corporation, 2021)		
HRM	In the case of VFC, the skilled and efficient employees have been		
	managed by their performance maximisation system adopted on a		
	company-wide basis (HR.com, 2022)		
	The high performance workforce has allowed the company to improve		
	their operations seamlessly		
	However, the pandemic and the resultant employee furloughing has		
	affected the HRM process of the company		
Procurement	• In the case of material procurement, the omni-channel supply chain		
	process and the inventory visibility management has been effective steps		
	for the success of the company (Closs, Frayer and Whipple, 2022)		
	• However, the due to the influence of Covid-19, the process of		
	procurement has slowed		

Table 3: Value chain analysis of VFC

3.4 Demonstration of the way unique capabilities linked with competitive advantage through VRIO

Resources (Yes=Y, No=N)	Valuable	Rare	Imitable	Organised	Advantages
Multiple Supply chains	Y	N	Y	Y	Competitive advantage
Effective HR management	Y	N	Y	Y	Long-term competitive edge
Strong technological	Y	N	Y	Y	Temporary advantage

resources					
Skilled	Y	N	Y	Y	Comparative
employee base					Parity
Operating	Y	N	Y	Y	Competitive
resource					Edge

Table 4: VRIO analysis VFC

VFC has the competitive advantage in the market in terms of product deliverance to their customers, as the company possesses multiple supply chains across the world (VF Corporation – Supplier Resources, 2022). Furthermore, the HR management process is very efficient and well organised, and this acts as a resource for allowing VFC long-term competitive advantage. It was also noted that, the company has a very proficient technological infrastructure, which is not a rare resource; however, it can provide the company with a temporary boost in the market (VF Corporation, 2021). Additionally, the skilled and efficient employees of VFC have further supported the operations of the business, enabling certain degree of competitive advantage in the market even during the times of crises, such as the Covid-19 pandemic. Moreover, VF Corporation was able to increase their operating resources from 874,527 to 1313,225 in 2021, even after facing complications in the market, due to the advent of Covid-19 (VF Corporation – Annual Report, 2021). This has been a major competitive advantage for the company, which supported its core competencies.

3.5 Discussion of the core competencies in nexus to VRIO

After assessing the VRIO model concerning with VF Corporation, it was clear that the two core competencies for the company will be the multiple supply chain and the capacity for implementing technology along with efficient R&D process. The multiple supply chain processes in countries such as North America, China and Hong Kong has provided the company to carry on with its operations irrespective of the trade blocks faced by other companies in the clothing and apparel markets (VF Corporation – Supplier Resources, 2022). Moreover, the technological capacity has enabled VFC to improve their service/product delivery process in the markets of the UK. The Fulfilment Centre can be considered as an example of the technological

prowess of the company, which can fulfil the demands of the 90% customers in the UK market (VF Corporation, 2021). However, VF Corporation – Annual Report (2021) suggested that the intangible assets of the company have been diminished to \$ 20,361, which has affected the core competencies of VFC to a certain level. Furthermore, the spread of Covid-19 has forced VF Corporation to resort to employee furloughing, which affected the operational capabilities of the organisation, as they were facing a lack of skilled employees (Szulc and Smith, 2021).

4. Strategy Evaluation

4.1 Evaluation of the given strategy based on SAFe criteria

4.1.1 Construction of the TOWS analysis to address the suitability of Suitability

Internal Factors	 Strength The availability of the various suppliers in North America creates low bargaining power for suppliers. Effective HR practices help VFC to remain at the top. VFC has the ambition to reduce greenhouse gases through operational management. 	 Weaknesses Reduced intangible assets hinder the market. Covid-19 reduced the supply chain for VFC. Increased Employee Furloughing owing to Covid-19.
External Factors	SO	WO
Opportunity	O1+S1= Potential in the	O2+W1= Reduced intangible
• Due to vast suppliers' availability, VFC can	operation and decreased suppliers barrier.	assets can hinder better HR practices.

implement innovation	O2+S2= Better HR practices	O1+W2= Increased level of
and creativity.	improve the organisational	Covid-19 hinders the supply
• Better HR practices	culture.	operation.
improve future		
organisational control.		
Threats	ST	WT
• Reduced supply	T1+S1= Supply chain disruption	T1+ W1= Reduced intangible
operation can hinder	can mitigate manufacturing	assets can hinder the supply
organisational capacity.	operations.	chain of VFC.
• Employee furloughing	T2+S2= lack of employees can	T2+W3= Employee furloughing
can initiate maximum	hinder the HR requirement.	can mitigate the trust among the
loss in employment.		people.

Table 5: TOWS Analysis of VFC

4.1.2 Construct of Power/Interest Matrix through stakeholder analysis

As reported by VFC (2022), stakeholder mapping is an important tool that helps to generate a visual representation of the organisational stakeholder position and further helps to identify the operating management scenario. The stakeholder contribution to the VFC is \$3.68 Billion and it expands VFC's operation effectively. Other stakeholders such as the CEO, CFO, Board of Directors, employees and shareholders play a crucial role in their improvement (VFC, 2022). The interest and influence of stakeholders can be assessed by conducting four different operations such as monitoring keep informed, keep satisfied and managing closely. Raum (2018) opined that stakeholder mapping could generate the stakeholders' perspectives and play a crucial role in the formation of VFC. As VFC is operating in the UK, hence this stakeholder mapping enhances the group operation in this organisation effectively.

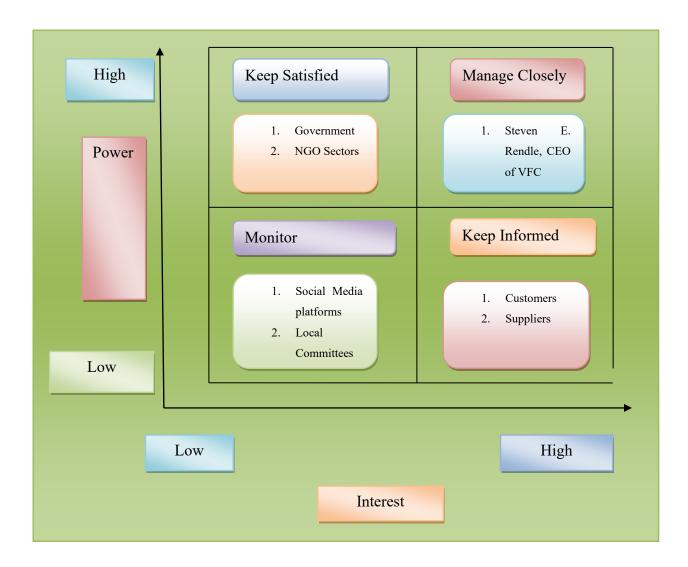


Figure 11: Stakeholder Mapping

4.1.3 Choosing two stakeholder groups that can be affected owing to the strategy

Hamzah and Shamsudin (2020) opined that internal strategies must be for the development of the customers and they are the main influencers for a company such as VFC. Internal strategies are made for the development of the operation and it uplifts the function of the organisation. Customers and employees in VFC play a crucial role in the organisational decision-making and it enhances the quality of the operation. Almohaimmeed (2019) opined that customers in all organisations play a crucial role in the organisational strategies and sometimes strategies make

for the customers and employees. The overall results denote that the organisation VFC operating their operation through effective strategies and they improved its business over the last decade.

Melendez, Malvacias and Almeida (2018) opined that employees and staffs are the main stakeholders of an organisation and based on them an organisation such as VFC operated. Internal strategies of VFC effectively satisfy the employees and customers for future operation and based on that, they operated very effectively. The employees and customers of VFC play a crucial role in the organisational makeover and based on the organisation can motivate innovation and creativity. The stakeholder and employees help organisations to categorise the operations based on the functions operated in the organisation. Hence, it can be said that VFC has made their decisions based on customer satisfaction and employment generation.

4.1.4 Discussion of the feasibility through financial resources and skills required for the implementation of the strategy

Moşteanu, Faccia and Cavaliere (2020) opined that organisational financial resources and skills are very important to motivate employees and customers for better results. As per the report of VFC (2022), their financial resources are not very satisfactory and for that reason, they have suffered maximum loss during the Covid-19 pandemic. This not only created a diverse situation but also hinder the organisational culture respectively. Reducing intangible assets and employee furloughing mitigate their operations effectively and hinder organisational performance. Moşteanu, Faccia and Cavaliere (2020) further opined that the financial resources and internal skills of VFC are not satisfactory concerning the organisation's culture.

VFC has generated outlets in the UK and their operations are mainly based on apparel and footwear. Hence, reducing carbon emission is a good factor for the VFC and they opted for a better result in the future operation. Bak, Jordan and Midgley (2019) deduced that soft skills in the supply chain could improve the organisation's performance for customer satisfaction. Hence, it can be said that skills such as controlling, managing, evaluating, translating, justifying and innovation and creativity can improve the quality of an organisation such as VFC. This proves that VFC has the potential to reduce their issues but due to the Covid-19 pandemic, they have faced many problems. Concerning this, it can be said that organisational capacity is not feasible to allocate skills and financial resources for up-gradation for future operations.

5. Conclusion

The above study discussed the internal and external factors of VFC and based on these strengths and weaknesses were justified. The financial and non-financial resources further depicted the organisational performance for the future operation. Retail outlets have measured the growth of VFC but lack of internal control they have suffered much. Their skills and resources are not feasible to tackle the post-pandemic situation and they further faced employee furloughing due to the Covid-19 pandemic, which reflected that they have limited potential to employ more but their carbon reduction minimises their risks. At last, it can be said that maintaining corporate strategy is very crucial for the continuation of operations this day.

6. References

Aday, S. and Aday, M.S., (2020). Impact of COVID-19 on the food supply chain. *Food Quality and Safety*, 4(4), pp.167-180.

Almohaimmeed, B., (2019). Pillars of customer retention: An empirical study on the influence of customer satisfaction, customer loyalty, customer profitability on customer retention. *Serbian Journal of Management*, 14(2), pp.421-435.

Alves, A. (2020) Five Ways Covid-19 Has Impacted The Fashion Industry, Fibre2fashion.com. Available at: https://www.fibre2fashion.com/industry-article/8778/five-ways-covid-19-has-impacted-the-fashion-industry (Accessed: 1 April 2022).

Arrigo, E., 2018. Social media marketing in luxury brands: A systematic literature review and implications for management research. *Management Research Review*. ISSN: 2040-8269.

Bak, O., Jordan, C. and Midgley, J., (2019). The adoption of soft skills in supply chain and understanding their current role in supply chain management skills agenda: A UK perspective. *Benchmarking: an international journal*, DOI: 10.1108/BIJ-05-2018-0118.

Balchandani, A. and Merle, L. (2021) *State of Fashion 2022: An uneven recovery and new frontiers*, *McKinsey & Company*. Available at: https://www.mckinsey.com/industries/retail/our-insights/state-of-fashion (Accessed: 1 April 2022).

Baum, C. et al. (2020) Perspectives for North America's fashion industry in a time of crisis, McKinsey & Company. Available at: https://www.mckinsey.com/industries/retail/our-insights/perspectives-for-north-americas-fashion-industry-in-a-time-of-crisis (Accessed: 1 April 2022).

Berthene, A. (2022) Coronavirus pandemic adds \$219 billion to US ecommerce sales in 2020-2021, Digital Commerce 360. Available at: https://www.digitalcommerce360.com/article/coronavirus-impact-online-retail/ (Accessed: 1 April 2022).

Bloomberg (2022) *Bloomberg -VF Corp*, *Bloomberg.com*. Available at: https://www.bloomberg.com/profile/company/VFC:US#:~:text=VF%20Corporation%20is%20a

n%20international,sportswear%2C%20and%20occupational%20apparel%20categories. (Accessed: 1 April 2022).

Closs, D., Frayer, D. and Whipple, J. (2022) *Omni-Channel Supply Chain Management: Vf Corporation*, *Apics.org*. Available at: https://www.apics.org/docs/default-source/scc-non-research/omni-channel-supply-chain-management---vf-corporation.pdf?sfvrsn=2 (Accessed: 1 April 2022).

Comparably (2022) *V.F. Corporation Human Resources*, *Comparably*. Available at: https://www.comparably.com/companies/v-f-corporation/human-resources (Accessed: 1 April 2022).

Comparably (2022) *V.F. Corporation Human Resources*, *Comparably*. Available at: https://www.comparably.com/companies/v-f-corporation/human-resources (Accessed: 1 April 2022).

Dannenberg, P., Fuchs, M., Riedler, T. and Wiedemann, C., (2020). Digital transition by COVID-19 pandemic? The German food online retail. *Tijdschrift voor economische en sociale geografie*, 111(3), pp.543-560.

Degenhard, J. (2021) Fashion consumer spending in the World 2025 | Statista, Statista. Available at: https://www.statista.com/forecasts/1161735/fashion-consumer-spending-forecast-in-the-world (Accessed: 1 April 2022).

Dias, S., Espadinha-Cruz, P. and Matos, F., (2022). Understanding how Additive Manufacturing influences organizations' strategy in knowledge economy. *Procedia Computer Science*, 200, pp.1318-1327.

Gonzalez, A. (2022) VF Corporation: Supply Chain Mapping - Talking Logistics, Talking Logistics with Adrian Gonzalez. Available at: https://talkinglogistics.com/2021/02/10/vf-corporation-supply-chain-mapping/ (Accessed: 1 April 2022).

Guan, D., Wang, D., Hallegatte, S., Davis, S.J., Huo, J., Li, S., Bai, Y., Lei, T., Xue, Q., Coffman, D.M. and Cheng, D., (2020). Global supply-chain effects of COVID-19 control measures. *Nature human behaviour*, *4*(6), pp.577-587.

Hamzah, A.A. and Shamsudin, M.F., (2020). Why customer satisfaction is important to business?. *Journal of Undergraduate Social Science and Technology*, 1(1).

HR.com (2022) Case Study – VF Corporation Measuring the Impact of Performance Management Maximizing Performance: Stage One Evaluation, Hr.com. Available at: https://www.hr.com/en/app/media/resource/_gnlskgrr.deliver?s=Opzc3gJLGBQoN9irwnB&layo ut=og.pdf&mode=download (Accessed: 1 April 2022).

Kim, R.Y., (2020). The impact of COVID-19 on consumers: Preparing for digital sales. *IEEE Engineering Management Review*, 48(3), pp.212-218.

Limbong, A. (2020) *NPR Cookie Consent and Choices*, *Npr.org*. Available at: https://www.npr.org/2020/11/16/935475305/vf-corporation-acquires-supreme-for-2-billion (Accessed: 1 April 2022).

Magyar, J. (2021) *SAP BrandVoice: How COVID-19 Is Nudging The Fashion Industry To Go Circular*, *Forbes*. Available at: https://www.forbes.com/sites/sap/2021/01/12/how-covid-19-is-nudging-the-fashion-industry-to-go-circular/ (Accessed: 1 April 2022).

Melendez, J.R., Malvacias, A.M. and Almeida, A., (2018). Importance of the participation of the employee in the execution of projects: Management perspectives. *Revista Espacios*, 39(14).

Moşteanu, N.R., Faccia, A. and Cavaliere, L.P.L., (2020). Disaster Management, Digitalization and Financial Resources: Key factors to keep the organization ongoing. In *Proceedings of the 2020 4th International Conference on Cloud and Big Data Computing* (pp. 118-122).

OECD (2020) *E-commerce in the times of COVID-19*, *Read.oecd-ilibrary.org*. Available at: https://read.oecd-ilibrary.org/view/?ref=137_137212-t0fjgnerdb&title=E-commerce-in-the-time-of-COVID-19 (Accessed: 1 April 2022).

Raum, S., (2018). A framework for integrating systematic stakeholder analysis in ecosystem services research: Stakeholder mapping for forest ecosystem services in the UK. *Ecosystem Services*, 29, pp.170-184.

Singh, J. (2018) *Porter 5 Forces For Premium Clothing Industry*, *Linkedin.com*. Available at: https://www.linkedin.com/pulse/porter-5-forces-premium-clothing-industry-jaskirat-singh/ (Accessed: 1 April 2022).

Smith, P. (2022) *Brand value of the leading 10 apparel brands worldwide 2021* | *Statista*, *Statista*. Available at: https://www.statista.com/statistics/267931/brand-value-of-the-leading-10-apparel-brands-worldwide/ (Accessed: 1 April 2022).

Smith, P. (2021) *Number of VF Corporation stores by store type worldwide 2021* | *Statista*, *Statista*. Available at: https://www.statista.com/statistics/828116/number-of-vf-corporation-stores-by-type-worldwide/ (Accessed: 1 April 2022).

Szulc, J.M. and Smith, R., (2021). Abilities, motivations, and opportunities of furloughed employees in the context of Covid-19: preliminary evidence from the UK. *Frontiers in Psychology*, *12*, p.632.

UNCTAD (2020) COVID-19 has changed online shopping forever, survey shows, UNCTAD. Available at: https://unctad.org/news/covid-19-has-changed-online-shopping-forever-survey-shows (Accessed: 1 April 2022).

VF Corporation - Annual Report (2021) Annual Report Fiscal Year 2021, VF Corporation.

Available at:

https://d1io3yog0oux5.cloudfront.net/_b30eafc4bfc938a9311f1aac8eefff7d/vfc/db/409/75634/an nual report/VF FY2021 DigitalAnnualReport-FINAL.pdf (Accessed: 1 April 2022).

VF Corporation - Impact Report (2020) *Purpose. Action. Progress.*, VF Corporation. Available at:

https://d1io3yog0oux5.cloudfront.net/vfc/files/documents/Sustainability/Resources/VF_FY2020 _Made_for_Change_Report_FINAL.pdf (Accessed: 1 April 2022).

VF Corporation - Impact Report (2020) *Purpose. Action. Progress., VF Corporation.* Available at:

https://d1io3yog0oux5.cloudfront.net/vfc/files/documents/Sustainability/Resources/VF_FY2020 _Made_for_Change_Report_FINAL.pdf (Accessed: 1 April 2022).

VF Corporation - Supplier Resources (2022) *Supplier Resources*, *VF Corporation*. Available at: https://www.vfc.com/suppliers (Accessed: 1 April 2022).

VF Corporation (2021) VF To Begin Operations at New State-of-the-Art UK Fulfilment Centre, VF Corporation. Available at: https://www.vfc.com/news/press-release/1758/vf-to-begin-operations-at-new-state-of-the-art-uk (Accessed: 1 April 2022).

VFC (2022) *Company*, *VF Corporation*. Available at: https://www.vfc.com/our-company (Accessed: 1 April 2022).

Vierig, C. (2020) *How The Covid-19 Pandemic Is Affecting The Fashion Industry*, *ELLE*. Available at: https://www.elle.com/uk/fashion/g32015646/coronavirus-fashion-brands/ (Accessed: 1 April 2022).