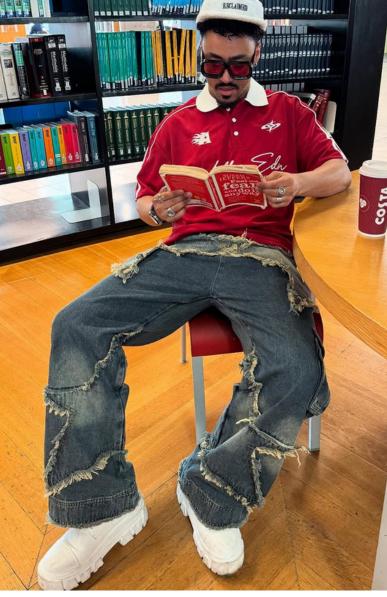
#### Polo Tshirt 22%

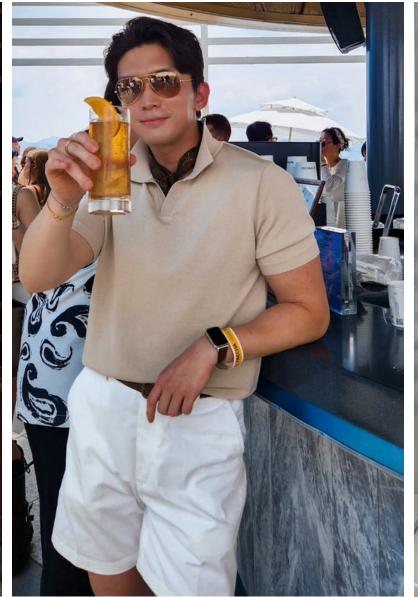
22% of your Tshirt units produced should be Polos for next 60 days













#### Jersey 10%

10% of your Tshirt units produced should be Jersey for next 60 days













# Contrasting Edge 14%

14% of your Tshirts produced should have contrast edges for next 60 days













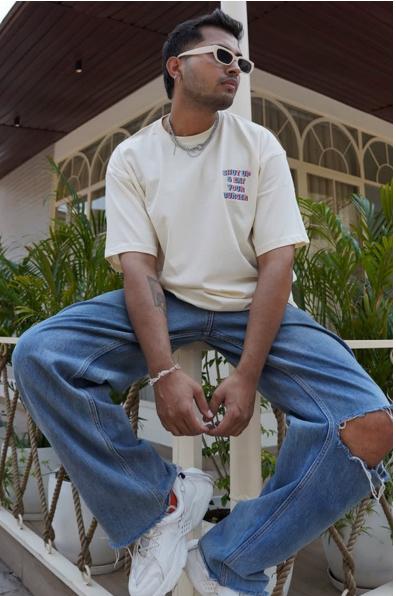
#### Text on Front 21.5%

21.5% of your Tshirts produced should be Text Front pattern for next 60 days













#### Illustration 8.5%

8.5% of your Tshirts produced should be Illustration pattern for next 60 days













#### Contrasting Collar 8.5%

8.5% of your Tshirts produced should have Contrasting Collar for next 60 days



#### Horizontal Stripe 5.5%

5.5% of your Tshirts produced should be Horizontal Stripes for next 60 days









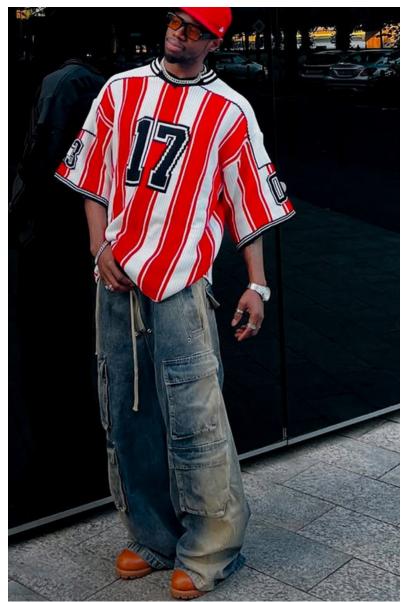




### Vertical Stripes 2%

2% of your Tshirt units produced should be Vertical Stripes for next 60 days













# Logo on Chest 5%

5% of your Tshirts produced should be Logo on Chest pattern for next 60 days













#### Colorblock 4.5%

4.5% of your Tshirt units produced should be Colorblock for next 60 days













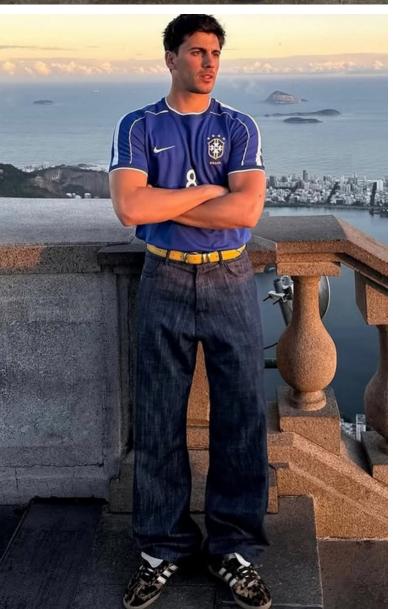
# Side Stripes 3%

3% of your Tshirts produced should have side stripes for next 60 days













#### Face Print 2%

2% of your Tshirt units produced should be Face print for next 60 days









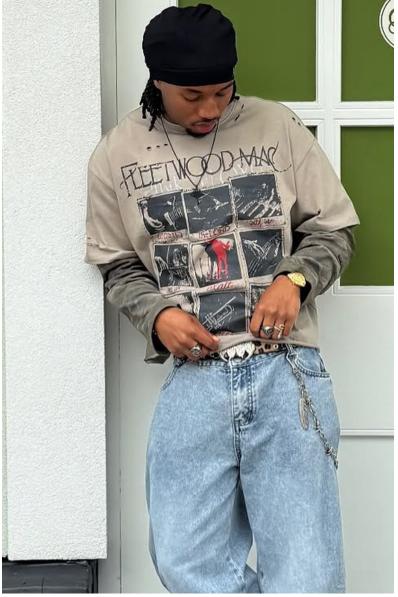




#### Band & Movie 0.5%

0.5% of your Tshirts produced should be Band/Movie print for next 60 days













# Camouflage 0.5%

0.5% of your Tshirt units produced should be Camouflage for next 60 days













#### **Solids 36.5%**

36.5% of your Tshirt units produced should be Solids for next 60 days













#### V Neck 5%

5% of your Tshirt units produced should be V-Neck for next 60 days













#### Henley Neck 2%

2% of your Tshirt units produced should be Henley Neck for next 60 days













#### Ribbed Texture 3.5%

3.5% of your Tshirt units produced should be Ribbed texture for next 60 days



#### Medium Knit 2.5%

2.5% of your Tshirt units produced should be Medium knit for next 60 days



#### Crochet 2%

2% of your Tshirt units produced should be Crochet texture for next 60 days



#### Net Texture 1.5%

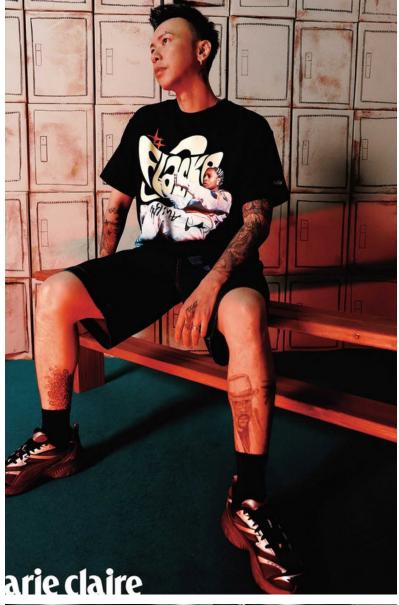
1.5% of your Tshirt units produced should be Net texture for next 60 days



#### Black + Small White 22%

22% of your Tshirt units produced should be Black color for next 60 days













#### White + Small Black 27%

27% of your Tshirt units produced should be White Color for next 60 days













#### Dark Midnight Blue 2.5%

2.5% of your Tshirts produced should be Dark Midnight Blue for next 60 days



#### Dark Slate Gray 3%

3% of your Tshirts produced should be Dark Slate Gray for next 60 days







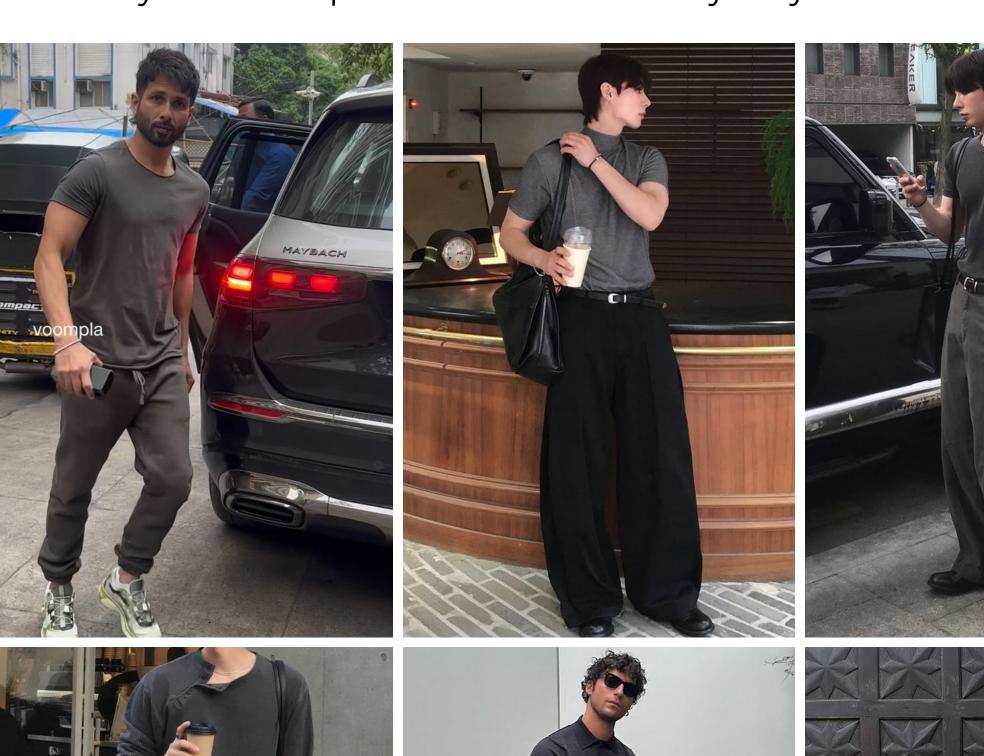






#### Davy Grey 1%

1% of your Tshirts produced should be Davy Gray color for next 60 days











### Light Gray 3%

3% of your Tshirts produced should be Light Gray color for next 60 days







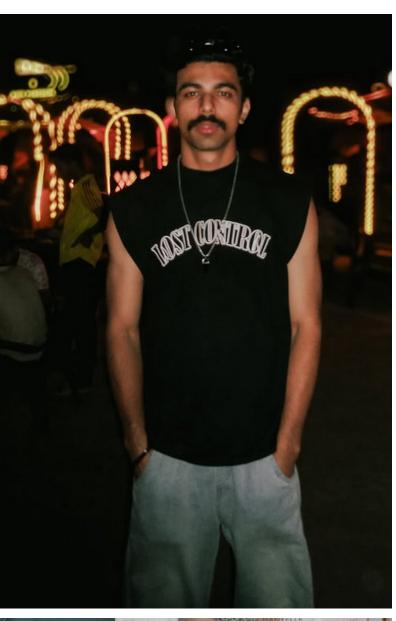






#### Sleeveless 2.5%

2.5% of your Tshirt units produced should be Sleeveless for next 60 days











#### Fitted Sleeve 1.5%

1.5% of your Tshirts produced should have Fitted Sleeves for next 60 days













# Raglan Sleeve 1%

1% of your Tshirt units produced should be Raglan Sleeve for next 60 days













#### Double Sleeve 0.5%

**0.5%** of your Tshirts produced should have double sleeves for next 60 days













# Past Forecast Accuracy (Silhouette)

	Demand Forecast made on 30 May	Reality between 30 May-14 July	30 May's Forecast Accuracy
Basic Tshirt	<b>54.67</b> % of total	<b>59.85</b> % of total	90% accurate prediction Missed 10.1%
Polo Tshirt	<b>26.87</b> % of total	<b>22.74</b> % of total	84% accurate prediction Overshot 16.28%
Jersey Top	<b>11.89</b> % of total	<b>9.76</b> % of total	80% accurate prediction Overshot 19.83%
Fitted Tshirt	<b>8.18</b> % of total	<b>7.64</b> % of total	95% accurate prediction Overshot 5.35%

# Past Forecast Accuracy (Pattern)

	Demand Forecast made on 30 May	Reality between 30 May-14 July	30 May's Forecast Accuracy
Solids	<b>40.03</b> % of total	<b>42.19</b> % of total	90% accurate prediction Missed 9.95%
Text (Front/ Back)	<b>22.73</b> % of total	<b>21.25</b> % of total	98% accurate prediction Overshot 1.52%
Character/ Illustration (Front/ Back)	<b>9.85</b> % of total	<b>8.53</b> % of total	90% accurate prediction Overshot 9.58%
Logo on left chest	<b>6.11</b> % of total	<b>6.02</b> % of total	96% accurate prediction Missed 3.59%
Logo (Front, Back, Chest)	<b>6.22</b> % of total	<b>5.71</b> % of total	97% accurate prediction Overshot 3.36%
Horizontal Stripes (All Over)	<b>6.26</b> % of total	<b>5.79</b> % of total	97% accurate prediction Overshot 2.7%

# Past Forecast Accuracy (Neckline)

	Demand Forecast made on 30 May	Reality between 30 May-14 July	30 May's Forecast Accuracy
Round/ Crew Neck	<b>61.64</b> % of total	<b>65.68</b> % of total	90% accurate prediction Missed 10.27%
Regular/ Classic Collar	<b>22.01</b> % of total	<b>18.19</b> % of total	84% accurate prediction Overshot 15.7%
Contrasting collar	<b>7.7</b> % of total	<b>7.8</b> % of total	94% accurate prediction Missed 5.52%
V Neck	<b>5.98</b> % of total	<b>5.02</b> % of total	86% accurate prediction Overshot 13.97%

# Past Forecast Accuracy (Texture)

	Demand Forecast made on 30 May	Reality between 30 May-14 July	30 May's Forecast Accuracy
Fine Knit/ Smooth Grain (#Default)	<b>86.38%</b> of total	<b>88.07</b> % of total	92% accurate prediction Missed 7.94%
Ribbed	<b>5.36</b> % of total	<b>3.83</b> % of total	68% accurate prediction Overshot 31.58%
Crochet	<b>2.28</b> % of total	<b>2.55</b> % of total	84% accurate prediction Missed 16.27%
Net/ Fishnet	<b>2.24</b> % of total	1.91% of total	90% accurate prediction Overshot 9.78%

# You have explored the Tip of the Iceberg



# Get in touch for complete data and trial