## Project Development Phase Model Performance Test

Date	10 February 2025	
Team ID	LTVIP2025TMID50543	
Project Name	Project - xxx	
Maximum Marks		

## **Model Performance Testing:**

Project team shall fill the following information in model performance testing template.

S.No.	Parameter			
1.	Data Rendered	Product ID	-	
		Product Position	~	
		Price	~	
		Competitor's Price	-	
		Promotion	-	
		Foot Traffic	~	
		Consumer Demographics	~	
		Product Category	~	

Product Positioning.csn		Data Brazassasi	Г					
Product ID	2.	Data Preprocessing	**				Abc Product	
188771   Aisle   174100   131300   No			_			_	Promo	
180176   End-cap   43.1600   38.3700   Yes     112917   Aisle			185102	Aisle	17.0700	16.1600	No	
112917   Alsale   42.2600   38.9800   Yes     192936   End-cap   47.9400   45.5900   No     117590   End-cap   34.5000   34.3400   No     189118   Front of Store   41.1100   40.1500   Yes     182157   Alsale   15.7500   12.3000   No     141861   Alsale   30.0700   26.7500   Yes     137121   Alsale   38.0000   33.3800   No     113143   Alsale   27.4200   22.8200   Yes     140028   Alsale   12.1500   9.3900   Yes     3.   Utilization of Filters   Product Category     ✓ (AII)   ✓ (AII)     ✓ Aisle   ✓ Clothing     ✓ End-cap   ✓ Electronics     ✓ Front of Store   ✓ Food     4.   Calculation fields Used   Calculation fields Used     [Promotion] = Yes   THEN   1 ELSE   END     If [Promotion] = Yes   THEN   1 ELSE   1 END     If [Promotion] = Yes   THEN   1 ELSE   1 END     If [Promotion] = Yes   THEN   1 ELSE   1 END     If [Promotion] = Yes   THEN   1 ELSE   1 END     If [Promotion] = Yes   THEN   2 END     If [Promotion] = Yes			188771	Aisle	17.4100	13.1300	No	
192936   End-cap   47,9400   45,5900   No			180176	End-cap	43.1600	38.3700	Yes	
117590			112917	Aisle	42.2600	38.9800	Yes	
189118   Front of Store			192936	End-cap	47.9400	45.5900	No	
182157   Aisle   15.7500   12.3000   No     141861   Aisle   30.0700   26.7500   Yes     137121   Aisle   38.0000   33.3800   No     113143   Aisle   27.4200   22.8200   Yes     140028   Aisle   12.1500   9.3900   Yes     3.   Utilization of Filters			117590	End-cap	34.5000	34.3400	No	
141861   Aisle   30.0700   26.7500   Yes     137121   Aisle   38.0000   33.3800   No     113143   Aisle   27.4200   22.8200   Yes     140028   Aisle   12.1500   9.3900   Yes     2			189118	Front of Store	41.1100	40.1500	Yes	
137121 Aisle 38,0000 33,3800 No 113143 Aisle 27,4200 22,8200 Yes 140028 Aisle 12,1500 9,3900 Yes  3. Utilization of Filters  Product Position Product Category  ✓ (AII)  ✓ Aisle  ✓ Clothing  ✓ End-cap  ✓ Front of Store   4. Calculation fields Used  [Price] - [Competitor's Price]  IF [Promotion] = 'Yes' THEN 1 ELSE Ø END			182157	Aisle	15.7500	12.3000	No	
113143 Aisle 27,4200 22,8200 Yes  140028 Aisle 12,1500 9,3900 Yes  3. Utilization of Filters  Product Position Product Category  ✓ (AII)  ✓ Aisle ✓ Clothing ✓ End-cap ✓ Electronics ✓ Front of Store  ✓ Calculation fields Used  [Price] - [Competitor's Price]  IF [Promotion] = 'Ves' THEN 1 ELSE Ø END			141861	Aisle	30.0700	26.7500	Yes	
a 140028 Aisle 12.1500 9.3900 Yes  3. Utilization of Filters  Product Position Product Category  ✓ (AII)  ✓ Aisle ✓ Clothing ✓ End-cap ✓ Electronics ✓ Front of Store  4. Calculation fields Used  [Price] - [Competitor's Price]  IF [Promotion] = 'Yes' THEN 1 ELSE Ø END			137121	Aisle	38.0000	33.3800	No	
Product Position Product Category  (AII)  Aisle  End-cap  Front of Store  4. Calculation fields Used  Price - [Competitor's Price]  IF [Promotion] = 'Yes' THEN 1 ELSE Ø END			113143	Aisle	27.4200	22.8200	Yes	
Product Position Product Category  (AII)  Aisle Find-cap Front of Store  4. Calculation fields Used  Price - [Competitor's Price]  IF [Promotion] = 'Yes' THEN 1 ELSE Ø END			140028	Aisle	12.1500	9.3900	Yes	
<pre></pre>	3.	Othization of Filters	Product I	Position	Pro	duct Category		
Aisle  Ind-cap  Ind-c			[.Z] (AII)					
4. Calculation fields Used  [Price] - [Competitor's Price]  IF [Promotion] = 'Yes' THEN 1 ELSE Ø END			= ' '		=			
4. Calculation fields Used  [Price] - [Competitor's Price]  IF [Promotion] = 'Yes' THEN 1 ELSE Ø END						= -		
4. Calculation fields Used  [Price] - [Competitor's Price]  IF [Promotion] = 'Yes' THEN 1 ELSE Ø END						✓ Electronics		
[Price] - [Competitor's Price]  IF [Promotion] = 'Yes' THEN 1 ELSE 0 END			✓ Fror	nt of Store	✓	Food		
	4.	Calculation fields Used						



