



HEINEKEN Beverages (South Africa) (Pty) Ltd
Reg No. 2003026165/07 Vat No. 4180211080 NLA Reg. No. RG0003175
Cape Town Blackheath
Cnr Anfield Rd & Range Rd
Cape Town
7581

SOLD TO
Masslores (Pty) Ltd
Makro Cape Gate M19L
PO Box P/BAG X4
Sunninghill
2157

DELIVER TO
Makro Cape Gate M19L
Cnr Belami Ave & Okavango Road
Brackenfell
7560
Mobile: 0825753706
Telephone 0825753706

REPRINT	Curr. ZAR	TAX INVOICE	917194499
**TAX INVOICE	PAGE 1 OF 1	DATE	22.09.2023
VAT REG NO.	4300119155	TELEPHONE	
DELIVERY NO.	40343350	FAX	0448016920
SHIPMENT NO.	2142630	CUSTOMER NO.	83095
DELIVERY MODE	Secondary Delivery	TAX CLASS	Duty Paid
DELIVERY DAY	Delivery - 48h	CUST. REF.	4509094566

DELIVERY IN-STRUCTIONS Crate Deposit 12 x 660ml 4058358 Quantity: **ORDER MESSAGE** **SALES ORDER NO.** 19430804

RETURN CODE	QUANTITY Cases	QUANTITY Bois	MATERIAL NO.	QUANTITY	UNIT	DESCRIPTION	LIST PRICE Excl Vat&Dep	UNIT PRICE Excl Vat&Dep	BOTTLE DEPOSIT	DISCOUNT	VAT	NETT PRICE	TOTAL VALUE Incl Vat
			70333 70330	90 5	Tray	SBOW AC Gold Can Tray 4(6x440ml) ZA WINDHOEK Lager Can Tray 4(6x440ml) ZA	313.90 313.90	313.90 313.90	0.00 0.00	15.70- 0.00	44.73 47.09	342.93 360.99	30864.21 1804.93
Deduction Totals: Trade Discount VAT Total												1412.55 4261.19	



Total Units: 0 Cases 0 Pieces 0 Packs 95 Other

Gross Weight: 1074 Kg

Bottle Deposit Total: 0.00

TOTAL: 32669.14

CRATES	QUANTITY	BOTTLES	QUANTITY	OTHER	QUANTITY	BARCODE	DISCOUNT MESSAGE
4X5 L BIB (SFW)	4000000	4.5 Lit	4000015	Divider Boards	4000094		
4X5L BIB DISCOR	4016137	2.0 Lit	4000016	Pallets			
4X4.5 Lit	4000001	1.5 Lit	4000017	CHEP Pallet	4085904		
6X2 Lit	4000002	1.0 Lit Round	4000018	4Way 1.0X1.2m	4023385		
16X1 Lit RND	4000003	1.0 Lit Oval	4000019	Other Pallets	4000028		
20X750ml RND	4000005	750 ml	4000020	DK 20L HNK	4085919		
12X750ml Green	4000010	750 ml Oval	4000021	DK 30L HNK	4085920		
12X750 ml or	--	660 ml	4018670	DK 50L HNK	4085921		
1 Lit Na/Crate	4015031						
16x650ml HNK	4085885						
12x650ml HNK	4085925						
COMPANY REP./DRIVER		CUSTOMER SIGNATURE		CUSTOMER NAME IN PRINT		CUSTOMER ID	
						DATE	

Terms: Payment 15 Days form Stmt 1% Settlement discount of ZAR326.69 may be deducted for timeous payment.
(Calculation excl. bottle deposits, crate deposits and dry goods, VAT Incl.)

CONDITIONS OF SALE

All transactions are subject to the Heineken Beverages South Africa (Pty) Ltd Standard Terms and Conditions.
Refer www.heinekenbeverages.co.za

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

Sender: 2091 DECEMBER 30 FRIDAY 31 DECEMBER 31 (P)

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities related to the project. It emphasizes the need for transparency and accountability in financial management.

2. The second part outlines the various methods used to collect and analyze data, ensuring that the information gathered is reliable and valid. This includes both qualitative and quantitative approaches.

3. The third section details the results of the research, highlighting key findings and trends observed during the study period. It also addresses any limitations or challenges encountered.

4. Finally, the conclusion summarizes the overall objectives of the study and provides recommendations for future research and implementation based on the current findings.

1802-1803

[illegible]

$\frac{d}{dt} \left(\frac{1}{\rho} \right) = - \frac{1}{\rho^2} \frac{d\rho}{dt}$

SALES TAX COLLECTOR

[illegible]

(b) $\mathcal{A} = \{A_1, \dots, A_n\}$ is a $\mathcal{P}$ -partition of $\mathcal{A}$ if and only if $\mathcal{A} = \mathcal{A}_1 \cup \dots \cup \mathcal{A}_n$ and $\mathcal{A}_i \cap \mathcal{A}_j = \emptyset$ for $i \neq j$.

20

1. *Chlorophyll a* (Chl *a*)
 2. *Chlorophyll b* (Chl *b*)
 3. *Chlorophyll c* (Chl *c*)
 4. *Chlorophyll d* (Chl *d*)
 5. *Chlorophyll e* (Chl *e*)
 6. *Chlorophyll f* (Chl *f*)
 7. *Chlorophyll g* (Chl *g*)
 8. *Chlorophyll h* (Chl *h*)
 9. *Chlorophyll i* (Chl *i*)
 10. *Chlorophyll j* (Chl *j*)
 11. *Chlorophyll k* (Chl *k*)
 12. *Chlorophyll l* (Chl *l*)
 13. *Chlorophyll m* (Chl *m*)
 14. *Chlorophyll n* (Chl *n*)
 15. *Chlorophyll o* (Chl *o*)
 16. *Chlorophyll p* (Chl *p*)
 17. *Chlorophyll q* (Chl *q*)
 18. *Chlorophyll r* (Chl *r*)
 19. *Chlorophyll s* (Chl *s*)
 20. *Chlorophyll t* (Chl *t*)
 21. *Chlorophyll u* (Chl *u*)
 22. *Chlorophyll v* (Chl *v*)
 23. *Chlorophyll w* (Chl *w*)
 24. *Chlorophyll x* (Chl *x*)
 25. *Chlorophyll y* (Chl *y*)
 26. *Chlorophyll z* (Chl *z*)
 27. *Chlorophyll aa* (Chl *aa*)
 28. *Chlorophyll ab* (Chl *ab*)
 29. *Chlorophyll ac* (Chl *ac*)
 30. *Chlorophyll ad* (Chl *ad*)
 31. *Chlorophyll ae* (Chl *ae*)
 32. *Chlorophyll af* (Chl *af*)
 33. *Chlorophyll ag* (Chl *ag*)
 34. *Chlorophyll ah* (Chl *ah*)
 35. *Chlorophyll ai* (Chl *ai*)
 36. *Chlorophyll aj* (Chl *aj*)
 37. *Chlorophyll ak* (Chl *ak*)
 38. *Chlorophyll al* (Chl *al*)
 39. *Chlorophyll am* (Chl *am*)
 40. *Chlorophyll an* (Chl *an*)
 41. *Chlorophyll ao* (Chl *ao*)
 42. *Chlorophyll ap* (Chl *ap*)
 43. *Chlorophyll aq* (Chl *aq*)
 44. *Chlorophyll ar* (Chl *ar*)
 45. *Chlorophyll as* (Chl *as*)
 46. *Chlorophyll at* (Chl *at*)
 47. *Chlorophyll au* (Chl *au*)
 48. *Chlorophyll av* (Chl *av*)
 49. *Chlorophyll aw* (Chl *aw*)
 50. *Chlorophyll ax* (Chl *ax*)
 51. *Chlorophyll ay* (Chl *ay*)
 52. *Chlorophyll az* (Chl *az*)
 53. *Chlorophyll aza* (Chl *aza*)
 54. *Chlorophyll abz* (Chl *abz*)
 55. *Chlorophyll acz* (Chl *acz*)
 56. *Chlorophyll adz* (Chl *adz*)
 57. *Chlorophyll aez* (Chl *aez*)
 58. *Chlorophyll afz* (Chl *afz*)
 59. *Chlorophyll agz* (Chl *agz*)
 60. *Chlorophyll ahz* (Chl *ahz*)
 61. *Chlorophyll aiz* (Chl *aiz*)
 62. *Chlorophyll ajz* (Chl *ajz*)
 63. *Chlorophyll akz* (Chl *akz*)
 64. *Chlorophyll alz* (Chl *alz*)
 65. *Chlorophyll amz* (Chl *amz*)
 66. *Chlorophyll anz* (Chl *anz*)
 67. *Chlorophyll aoz* (Chl *aoz*)
 68. *Chlorophyll apz* (Chl *apz*)
 69. *Chlorophyll aqz* (Chl *aqz*)
 70. *Chlorophyll arz* (Chl *arz*)
 71. *Chlorophyll asz* (Chl *asz*)
 72. *Chlorophyll atz* (Chl *atz*)
 73. *Chlorophyll auz* (Chl *auz*)
 74. *Chlorophyll avz* (Chl *avz*)
 75. *Chlorophyll awz* (Chl *awz*)
 76. *Chlorophyll axz* (Chl *axz*)
 77. *Chlorophyll ayz* (Chl *ayz*)
 78. *Chlorophyll ayz* (Chl *ayz*)
 79. *Chlorophyll azz* (Chl *azz*)
 80. *Chlorophyll azaa* (Chl *aza*)
 81. *Chlorophyll abz* (Chl *abz*)
 82. *Chlorophyll acz* (Chl *acz*)
 83. *Chlorophyll adz* (Chl *adz*)
 84. *Chlorophyll aez* (Chl *aez*)
 85. *Chlorophyll afz* (Chl *afz*)
 86. *Chlorophyll agz* (Chl *agz*)
 87. *Chlorophyll ahz* (Chl *ahz*)
 88. *Chlorophyll aiz* (Chl *aiz*)
 89. *Chlorophyll ajz* (Chl *ajz*)
 90. *Chlorophyll akz* (Chl *akz*)
 91. *Chlorophyll alz* (Chl *alz*)
 92. *Chlorophyll amz* (Chl *amz*)
 93. *Chlorophyll anz* (Chl *anz*)
 94. *Chlorophyll aoz* (Chl *aoz*)
 95. *Chlorophyll apz* (Chl *apz*)
 96. *Chlorophyll aqz* (Chl *aqz*)
 97. *Chlorophyll arz* (Chl *arz*)
 98. *Chlorophyll asz* (Chl *asz*)
 99. *Chlorophyll atz* (Chl *atz*)
 100. *Chlorophyll auz* (Chl *auz*)
 101. *Chlorophyll avz* (Chl *avz*)
 102. *Chlorophyll awz* (Chl *awz*)
 103. *Chlorophyll axz* (Chl *axz*)
 104. *Chlorophyll ayz* (Chl *ayz*)
 105. *Chlorophyll ayz* (Chl *ayz*)
 106. *Chlorophyll azz* (Chl *azz*)
 107. *Chlorophyll azaa* (Chl *aza*)
 108. *Chlorophyll abz* (Chl *abz*)
 109. *Chlorophyll acz* (Chl *acz*)
 110. *Chlorophyll adz* (Chl *adz*)
 111. *Chlorophyll aez* (Chl *aez*)
 112. *Chlorophyll afz* (Chl *afz*)
 113. *Chlorophyll agz* (Chl *agz*)
 114. *Chlorophyll ahz* (Chl *ahz*)
 115. *Chlorophyll aiz* (Chl *aiz*)
 116. *Chlorophyll ajz* (Chl *ajz*)
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 118. *Chlorophyll alz* (Chl *alz*)
 119. *Chlorophyll amz* (Chl *amz*)
 120. *Chlorophyll anz* (Chl *anz*)
 121. *Chlorophyll aoz* (Chl *aoz*)
 122. *Chlorophyll apz* (Chl *apz*)
 123. *Chlorophyll aqz* (Chl *aqz*)
 124. *Chlorophyll arz* (Chl *arz*)
 125. *Chlorophyll asz* (Chl *asz*)
 126. *Chlorophyll atz* (Chl *atz*)
 127. *Chlorophyll auz* (Chl *auz*)
 128. *Chlorophyll avz* (Chl *avz*)
 129. *Chlorophyll awz* (Chl *awz*)
 130. *Chlorophyll axz* (Chl *axz*)
 131. *Chlorophyll ayz* (Chl *ayz*)
 132. *Chlorophyll ayz* (Chl *ayz*)
 133.

Figure 1. The structure of the proposed model.

$\mathcal{H} = \{f : \mathbb{R}^n \rightarrow \mathbb{R}^m \mid f(x) = \sum_{i=1}^m \alpha_i \phi_i(x)\}$

[illegible][illegible][illegible]