



HEINEKEN Beverages (South Africa) (Pty) Ltd

Reg No. 2003/026165/07 Val No 4180211080 NLA Reg No RG0003175

Gauteng North
Diesel Road, Erf no 480
Isando
1609

SOLD TO		DELIVER TO		DELIVERY NO.		40382059 ✓		FAX		0448016920	
Masstores (Pty) Ltd t/a Makro SA Makro Centurion M09L P. Bag 4 Sunninghill 2157		Makro Centurion M09L 2 Bloukrans Street Centurion 0157 Mobile 0844700304 Telephone 0126733755		SHIPMENT NO.		2158001		CUSTOMER NO.		13584	
				DELIVERY MODE		Secondary Delivery		TAX CLASS		Duty Paid	
				DELIVERY DAY		HKN		CUST. REF.		4509076445.	

DELIVERY INSTRUCTIONS	Crate Deposit 12 x 660ml 4058358 Quantity:	ORDER MESSAGE	SALES ORDER NO.	19416319
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RETURN CODE	QUANTITY Cases	Bots	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	90	Tray	SBOW AC Gold Can Tray 4(6x440ml) ZA	313.90	313.90	0.00	15.70-	44.73	342.93	30864.22
			70334	84	Tray	SBOW Redb&Ap NRB Tray 4(6x330ml) ZA	283.86	283.86	0.00	0.00	42.58	326.44	27420.88
			70383	616	Crate	SBOW Redb&Ap RB Crate 12x660ml ZA	216.52	216.52	20.88	0.00	35.61	273.01	168174.15
				616	Piece	Crate Deposit Other		9.57			1.44	11.01	6779.39
						Deduction Totals:							
						Trade Discount		1412.55					
						VAT Total		30422.43					
			Material(s) temporarily out of stock, please re-order										
			70432	315	Tray	*WINDHOEK Draught NRB Tray 4(6x440ml) * Items out of stock on original Sales Order							

Total Units:	0 Cases	0 Pieces	0 Packs	790 Other	Gross Weight: 9813 Kg	
					Bottle Deposit Total: 12862.08	TOTAL: 233238.64

CRATES	QUANTITY	BOTTLES	QUANTITY	OTHER	QUANTITY	BARCODE	DISCOUNT MESSAGE
4X5 L BIB (SFW)	4000000	4,5 Lit	4000015	Divider Boards	4000094		Terms: 15 Days from Statement 1.5% Settlement discount of ZAR3175.01 may be deducted for timeous payment. (Calculation excl. bottle deposits, crate deposits and dry goods VAT incl.)
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	4018870	DK 50L HNK	4085921		
1 Lit NuCrate	4015031	660ml/750ml HNK	4085918				
16x660ml HNK	4085886						
12x660ml HNK	4085825						

COMPANY REP./DRIVER	CUSTOMER SIGNATURE	CUSTOMER NAME IN PRINT	CUSTOMER ID	DATE
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AD0706

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

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Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair, viewing a video screen. The screen displays a target (a small circle) and a starting point (a larger circle). The subject's hand is positioned at the starting point. The distance between the starting point and the target is labeled as d . The subject is instructed to move their hand from the starting point to the target. The video screen is connected to a computer system, which records the hand's position and movement time.

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

CASE REPORT

- THE UNIVERSITY OF CHICAGO PRESS**