



SIGNAL HILL PRODUCTS

Signal Hill Products (Pty) Ltd
166 Gunners Circle
Epping 1
Cape Town, WC, 7460
Phone: 021 200 5818
Web: info@signalhillproducts.com

Tax Invoice

Reference No.: IN099260
Date: 11-Oct-2023
Due Date: 01-Dec-2023
Customer ID: C1947
Currency: ZAR
Customer VAT #: 4300119155

BILL TO:		SHIP TO:	
Masstores (Pty) Ltd 16 Beechwood Street Brakpan Boksburg GP 1541 SOUTH AFRICA 0117970106 0825574004		SHIP VIA: LRSAM Makro Liquor - Carnival 16 Beechwood Street Brakpan Boksburg GP 1541 SOUTH AFRICA 0105920650	
CUSTOMER REF. NUMBER	TERMS	CONTACT	
4509140186	2.5% 30 days from Statement		

SO TYPE		SO NUMBER	SHIPMENT NUMBER		CUSTOMER P.O. NO.		
SO		SO088356	SS108095		4509140186		
No.	ITEM	QTY.	UOM	UNIT PRICE	DISC %	DISC AMT	EXTENDED PRICE
1	FG BR-475: Miller Genuine Draft (24 x 440ml Cans) (ABV 4.7%)	200.0000	CASE	328.0000	10%	6,560.00	59,040.00
2	FG BR-459: Devil's Peak Lager - 5L Keg (4% ALC/VOL)	4.0000	KEG	200.0000	0%	0.00	800.00

Driver: *Oupg*
Driver Signature: *[Signature]*

Truck Reg: *ARB 276 FS*

Cust Received By:

Cust Signature

DPBC Packed By:

DPBC Checked By:

Date:

Sales Total: 59,840.00
Tax Total: 8,976.00
Total (ZAR): 68,816.00

Standard Bank --- Account name: Signal Hill Products (Pty) Ltd --- Account number: 000895466 --- Branch code: 000205
Company Reg: 2013/035584/07 --- Company VAT: 4460259833 --- Customs Code: 21127081



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Case	Model	Method	Results
1	Model 1	Method 1	Results 1
2	Model 2	Method 2	Results 2
3	Model 3	Method 3	Results 3
4	Model 4	Method 4	Results 4
5	Model 5	Method 5	Results 5
6	Model 6	Method 6	Results 6
7	Model 7	Method 7	Results 7
8	Model 8	Method 8	Results 8
9	Model 9	Method 9	Results 9
10	Model 10	Method 10	Results 10
11	Model 11	Method 11	Results 11
12	Model 12	Method 12	Results 12
13	Model 13	Method 13	Results 13
14	Model 14	Method 14	Results 14
15	Model 15	Method 15	Results 15
16	Model 16	Method 16	Results 16
17	Model 17	Method 17	Results 17
18	Model 18	Method 18	Results 18
19	Model 19	Method 19	Results 19
20	Model 20	Method 20	Results 20
21	Model 21	Method 21	Results 21
22	Model 22	Method 22	Results 22
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27	Model 27	Method 27	Results 27
28	Model 28	Method 28	Results 28
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36	Model 36	Method 36	Results 36
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44	Model 44	Method 44	Results 44
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84	Model 84	Method 84	Results 84
85	Model 85	Method 85	Results 85
86	Model 86	Method 86	Results 86
87	Model 87	Method 87	Results 87
88	Model 88	Method 88	Results 88
89	Model 89	Method 89	Results 89
90	Model 90	Method 90	Results 90
91	Model 91	Method 91	

1. $\frac{1}{2}$

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