

BOTTLE LOGIC HOLDINGS

Bottle Logic Holdings (Pty) Ltd

Physical Address 215 Main Street, Paarl, South Africa, 7646
 Postal Address PO Box 7198, Paarl North, South Africa, 7646
 Telephone 0861 744 447 / 021 870 1130
 VAT No 4910289216
 Registration No 2016/124261/07
 Liquor License NLA 10360

CAMPARI GROUP

CAMPARI SOUTH AFRICA

Boxer Superliquors Matoks (X552)

Delivery Address:

Shop 31 Botlokwa Plaza
 Cnr N1 & Soekmekaar Road
 Portion 13 of Erf 510 LS
 Botlokwa
 Soekmekaar

Postal Address:

PO Box 370
 Westville
 3630

TAX INVOICE

Account Number BOXE0050
 VAT Number 4520103302
 Transaction Date 20/02/2025
 External Order 349643 (JAB)
 Invoice Number IN149118
 Rep Name Matome Rapholo

Code	Item Description	Warehouse Name	QTY	Packaging	Price (Ex)	Price (In)	Disc %	Nett Total (Excl)	Tax	Nett Total (Incl)
427038	Bisquit & Dubouche VS	AM Marketing POL	2.0	Case 06 x 750	3 022.02	3 475.32	15.5 %	5 107.68	766.15	5 873.83
481825	Courvoisier VS	AM Marketing POL	8.0	Case 12 x 750	5 690.16	6 543.68	10.0 %	40 969.15	6 145.37	47 114.52

BOXER SUPERSTORES (PTY) LTD CONTENTS NOT CHECKED

Store:.....
 Branch No:.....
 GRV No:.....
 Date Received:.....
 Invoice No:.....
 Claim No:.....
 Truck Reg No:.....
 Drivers Name:.....

Received by

Date

Signed

BANKING DETAILS:

Account Name Bottle Logic Holdings (Pty) Ltd
 Bank Name Standard Bank
 Bank Account 272 549 541
 Branch Code 051 001
 Payment Ref BOXE0050 IN149118

Total (Excl) ZAR 46 076.83
 Tax 15.00 % 6 911.52
Total (Incl) ZAR 52 988.35
 Discount 0.00
Total (Incl) ZAR 52 988.35

BOXER SUPERSTORES (PTY) LTD

Reg. No. 1988/002548/07

Supplier:

Bottle Logic**DELIVERY RECEIVED NOTE**

Date:

25/6/12

Invoice No.:

14918

Purchase Order No.:

349643**1 4 1 2 5 8 3 4**

Branch:

Mentor

Number of Items	Shortages / Returns	Claim Number	Invoice Cost
<u>10</u>	<u> </u>	<u> </u>	<u>R52988.31</u>

Delivery received by:

Name:

Boxer

Supplier's Signature:

LAZARUS MURRAY

Signature:

[Signature]

Vehicle Registration No.:

FRM 282L

Supplied by LITHOTECH KZN Tel.: (031) 700 2577 RI