



Signal Hill Products (Pty) Ltd
166 Gunners Circle
Epping 1
Cape Town, WC, 7460
Phone: +27 (0) 21 203 2490
Email: debtors@signalhillproducts.com
Web: <http://www.signalhillproducts.com>

Tax Invoice

Reference No.: IN131001
Date: 23-Aug-2024
Due Date: 30-Sep-2024
Customer ID: C1949
Currency: ZAR
Customer VAT #: 4300119155
Source: LRFG06

BILL TO:		SHIP TO:	
Masstores (Pty) Ltd 16 Peltier Drive Sunninghill Ext 6 Sunninghill Ext 6 GP 2157 SOUTH AFRICA 0117970106 0825574004		SHIP VIA: LRSAC Makro Liquor Crown Mines Main Reef Rd and Hanover Street Crown Mines Main Reef Rd and Hanover Street Crown Mines Johannesburg GP 2001 SOUTH AFRICA	
CUSTOMER REF. NUMBER	TERMS	CONTACT	
3901686197	2.5% 30 days from Statement		

SO TYPE		SO NUMBER	SHIPMENT NUMBER			CUSTOMER P.O. NO.	
SO		SO123174	SS147829			3901686197	
No.	ITEM	QTY.	UOM	UNIT PRICE	DISC %	DISC AMT	EXTENDED PRICE
1	FG SZ-013: KIX Rosé - 24 x 440ml Can (5.0% ALC/VOL)	20.0000	CASE	325.0000	0%	0.00	6,500.00

Driver:

DPBC Packed By:

Driver Signature:

Cust Received By:

DPBC Checked By:

Truck Reg:

Cust Signature

Date:

Settlement Discount: R 186.88

Note: Please note settlement discount doesn't include returnable items.

Sales Total: 6,500.00

Tax Total: 975.00

Total (ZAR): 7,475.00

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

Returns:

SHP 20L Keg	
SHP 30L Keg	
Strongbow Crates and Bottles	
Strongbow Crates only	
Chep exchanged/swopped with LR	
Chep returns for credit	



2

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was exposed to a control environment (CE) and the EG was exposed to an experimental environment (EE). The EE was designed to simulate a real-world environment with various stimuli (e.g., traffic, noise, and visual clutter). The subjects were then exposed to a test environment (TE) and their performance was measured. The results were compared between the CG and the EG.

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5002097

[illegible]

1. *Chlorophyll a* (Chl *a*)

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Figure 1. The structure of the proposed model. The model is composed of three parts: a feature extraction module, a feature fusion module, and a classification module. The feature extraction module consists of a 3D CNN and a 2D CNN. The feature fusion module consists of a 3D-2D fusion module and a 2D-3D fusion module. The classification module consists of a 3D-2D fusion module and a 2D-3D fusion module.

The figure displays eight numbered line drawings of the Rorschach Inkblot Test, arranged in two rows of four. The top row shows the left half of the inkblot, and the bottom row shows the right half. The numbers 1 through 8 are placed next to each drawing to indicate the specific quadrant being analyzed.

[illegible][illegible]

[The page contains faint, illegible markings and a vertical line.]

| Temperature (°C) | Rate of Reaction |
|------------------|------------------|
| 0 | 0.0 |
| 10 | 0.2 |
| 20 | 0.5 |
| 30 | 0.8 |
| 40 | 0.9 |
| 50 | 0.8 |
| 60 | 0.7 |
| 70 | 0.6 |
| 80 | 0.5 |
| 90 | 0.45 |
| 100 | 0.4 |

[illegible]

1. *Chlorophyll a* (Chl *a*)

STOCK DATE EXPD - 08-09-00
CIVIL ENGINEER

[illegible][illegible]

Figure 1 is a line graph showing the percentage of respondents who believe that the use of force is justified in various circumstances. The x-axis represents the percentage of respondents who believe that the use of force is justified in the circumstances, ranging from 0 to 100. The y-axis represents the percentage of respondents who believe that the use of force is justified in the circumstances, ranging from 0 to 100. The graph shows a positive correlation between the two variables, with a regression line and a confidence interval.

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*)
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 51. *Chlorophyll ay* (Chl *ay*)
 52. *Chlorophyll az* (Chl *az*)
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 54. *Chlorophyll abz* (Chl *abz*)
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 81. *Chlorophyll abz* (Chl *abz*)
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 105. *Chlorophyll ayz* (Chl *ayz*)
 106. *Chlorophyll azz* (Chl *azz*)
 107. *Chlorophyll azaa* (Chl *aza*)
 108. *Chlorophyll abz* (Chl *abz*)
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 122. *Chlorophyll apz* (Chl *apz*)
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