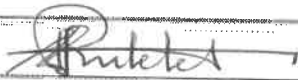





Province of the
EASTERN CAPE
HEALTH

Office of the Senior Manager: Demand Management - SCM • 1st Floor • Global Life CSC • Independence Avenue •
Bhisho • Eastern Cape • Private Bag X0038 • Bhisho • 5605 • REPUBLIC OF SOUTH AFRICA • Tel.: +27 (0)40 608
9501 • Fax: +27 (0)40 609 0000 •
Email: Philasande.mtheleli@echealth.gov.za

DOCUMENT CONTROL SHEET SCMU3-19/20-0271-HO

| Drafted by | NAME | SIGNATURE | DATE |
|--|-------------|--|------------|
| Drafted by | P. MTHELELI |  | 2019/12/29 |
| Reviewed By | | | |
| Approved by: Specification Committee | M. MTONGANA |  | 29/12/2019 |
| Advert Approved by: | | | |

Together, moving the health system forward

Fraud prevention line: 0800 701 701
24 hour Call Centre: 0800 032 364
Website: www.echealth.gov.za



PART A

INVITATION TO BID

YOU ARE HEREBY INVITED TO BID FOR REQUIREMENTS OF THE (EASTERN CAPE DEPARTMENT OF HEALTH)

| | | | | | |
|---|---|---------------|---|-------------------------------------|---|
| BID NUMBER: | SCMU3-9/20-0271-HO | CLOSING DATE: | 21 JANUARY 2020 | CLOSING TIME: | 11H00 |
| DESCRIPTION | Supply and delivery of Cleaning Chemicals and Laundry detergents to ECDoH for a period of 3 years | | | | |
| BID RESPONSE DOCUMENTS MAY BE DEPOSITED IN THE BID BOX SITUATED AT (STREET ADDRESS) | | | | | |
| Supply Chain Management Unit | | | | | |
| Department of Health | | | | | |
| Ground Floor - Global Life Building, | | | | | |
| Phalo Avenue | | | | | |
| Bhisho | | | | | |
| BIDDING PROCEDURE ENQUIRIES MAY BE DIRECTED TO | | | TECHNICAL ENQUIRIES MAY BE DIRECTED TO: | | |
| CONTACT PERSON | Philasande Mtheleli | | CONTACT PERSON | Philasande Mtheleli | |
| TELEPHONE NUMBER | 0406089501 | | TELEPHONE NUMBER | 0406089501 | |
| FACSIMILE NUMBER | | | FACSIMILE NUMBER | | |
| E-MAIL ADDRESS | Philasande.mtheleli@echealth.gov.za | | E-MAIL ADDRESS | Philasande.mtheleli@echealth.gov.za | |
| SUPPLIER INFORMATION | | | | | |
| NAME OF BIDDER | | | | | |
| POSTAL ADDRESS | | | | | |
| STREET ADDRESS | | | | | |
| TELEPHONE NUMBER | CODE | | NUMBER | | |
| CELLPHONE NUMBER | | | | | |
| FACSIMILE NUMBER | CODE | | NUMBER | | |
| E-MAIL ADDRESS | | | | | |
| VAT REGISTRATION NUMBER | | | | | |
| SUPPLIER COMPLIANCE STATUS | TAX COMPLIANCE SYSTEM PIN: | | OR | CENTRAL SUPPLIER DATABASE No: | MAAA |
| B-BBEE STATUS LEVEL VERIFICATION CERTIFICATE | TICK APPLICABLE BOX] <input type="checkbox"/> Yes <input type="checkbox"/> No | | B-BBEE STATUS LEVEL SWORN AFFIDAVIT | | [TICK APPLICABLE BOX] <input type="checkbox"/> Yes <input type="checkbox"/> No |

[A B-BBEE STATUS LEVEL VERIFICATION CERTIFICATE/ SWORN AFFIDAVIT (FOR EMES & QSEs) MUST BE SUBMITTED IN ORDER TO QUALIFY FOR PREFERENCE POINTS FOR B-BBEE]

| | | | |
|---|---|--|--|
| ARE YOU THE ACCREDITED REPRESENTATIVE IN SOUTH AFRICA FOR THE GOODS /SERVICES /WORKS OFFERED? | <input type="checkbox"/> Yes <input type="checkbox"/> No [IF YES ENCLOSE PROOF] | ARE YOU A FOREIGN BASED SUPPLIER FOR THE GOODS /SERVICES /WORKS OFFERED? | <input type="checkbox"/> Yes <input type="checkbox"/> No [IF YES, ANSWER THE QUESTIONNAIRE BELOW] |
|---|---|--|--|

PART B

TERMS AND CONDITIONS FOR BIDDING

1. BID SUBMISSION:

- 1.1. BIDS MUST BE DELIVERED BY THE STIPULATED TIME TO THE CORRECT ADDRESS. LATE BIDS WILL NOT BE ACCEPTED FOR CONSIDERATION.
- 1.2. ALL BIDS MUST BE SUBMITTED ON THE OFFICIAL FORMS PROVIDED-(NOT TO BE RE-TYPED) OR ONLINE
- 1.3. BIDDERS MUST REGISTER ON THE CENTRAL SUPPLIER DATABASE (CSD) TO UPLOAD MANDATORY INFORMATION NAMELY: (BUSINESS REGISTRATION/ DIRECTORSHIP/ MEMBERSHIP/IDENTITY NUMBERS; TAX COMPLIANCE STATUS; AND BANKING INFORMATION FOR VERIFICATION PURPOSES). B-BBEE CERTIFICATE OR SWORN AFFIDAVIT FOR B-BBEE MUST BE SUBMITTED TO BIDDING INSTITUTION.
- 1.4. WHERE A BIDDER IS NOT REGISTERED ON THE CSD, MANDATORY INFORMATION NAMELY: (BUSINESS REGISTRATION/ DIRECTORSHIP/ MEMBERSHIP/IDENTITY NUMBERS; TAX COMPLIANCE STATUS MAY NOT BE SUBMITTED WITH THE BID DOCUMENTATION. B-BBEE CERTIFICATE OR SWORN AFFIDAVIT FOR B-BBEE MUST BE SUBMITTED TO BIDDING INSTITUTION.
- 1.5. THIS BID IS SUBJECT TO THE PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT 2000 AND THE PREFERENTIAL PROCUREMENT REGULATIONS, 2017, THE GENERAL CONDITIONS OF CONTRACT (GCC) AND, IF APPLICABLE, ANY OTHER LEGISLATION OR SPECIAL CONDITIONS OF CONTRACT.

2. TAX COMPLIANCE REQUIREMENTS

- 2.1 BIDDERS MUST ENSURE COMPLIANCE WITH THEIR TAX OBLIGATIONS.
- 2.2 BIDDERS ARE REQUIRED TO SUBMIT THEIR UNIQUE PERSONAL IDENTIFICATION NUMBER (PIN) ISSUED BY SARS TO ENABLE THE ORGAN OF STATE TO VIEW THE TAXPAYER'S PROFILE AND TAX STATUS.
- 2.3 APPLICATION FOR TAX COMPLIANCE STATUS (TCS) OR PIN MAY ALSO BE MADE VIA E-FILING. IN ORDER TO USE THIS PROVISION, TAXPAYERS WILL NEED TO REGISTER WITH SARS AS E-FILERS THROUGH THE WEBSITE WWW.SARS.GOV.ZA.
- 2.4 BIDDERS MAY ALSO SUBMIT A PRINTED TCS TOGETHER WITH THE BID.
- 2.5 IN BIDS WHERE CONSORTIA / JOINT VENTURES / SUB-CONTRACTORS ARE INVOLVED; EACH PARTY MUST SUBMIT A SEPARATE PROOF OF TCS / PIN / CSD NUMBER.
- 2.6 WHERE NO TCS IS AVAILABLE BUT THE BIDDER IS REGISTERED ON THE CENTRAL SUPPLIER DATABASE (CSD), A CSD NUMBER MUST BE PROVIDED.
- 2.7 NO BIDS WILL BE ACCEPTED FROM PERSONS IN THE SERVICE OF THE STATE, COMPANIES WITH DIRECTORS WHO ARE PERSONS IN THE SERVICE OF THE STATE, OR CLOSE COPRPEARIONS WITH MEMBERS IN THE SERVICE OF THE STATE.

3. QUESTIONNAIRE TO BIDDING FOREIGN SUPPLIERS

- 3.1. IS THE BIDDER A RESIDENT OF THE REPUBLIC OF SOUTH AFRICA (RSA)? ☐ YES ☐ NO
- 3.2. DOES THE BIDDER HAVE A BRANCH IN THE RSA? ☐ YES ☐ NO
- 3.3. DOES THE BIDDER HAVE A PERMANENT ESTABLISHMENT IN THE RSA? ☐ YES ☐ NO
- 3.4. DOES THE BIDDER HAVE ANY SOURCE OF INCOME IN THE RSA? ☐ YES ☐ NO

IF THE ANSWER IS "NO" TO ALL OF THE ABOVE, THEN, IT IS NOT A REQUIREMENT TO OBTAIN A TAX COMPLIANCE STATUS / TAX COMPLIANCE SYSTEM PIN CODE FROM THE SOUTH AFRICAN REVENUE SERVICE (SARS) AND IF NOT REGISTER AS PER 2.3 ABOVE.

**NB: FAILURE TO PROVIDE / OR COMPLY WITH ANY OF THE ABOVE PARTICULARS MAY RENDER THE BID
INVALID.**

SIGNATURE OF BIDDER:

.....

CAPACITY UNDER WHICH THIS BID IS SIGNED:

.....

(Proof of authority must be submitted e.g. company resolution)

DATE:

.....

1. TABLE OF CONTENTS

Invitation to Bid (SBD 1)

Part 1 – Conditions of Bid

Part 2 – Conditions of Contract and Operational Requirements

Part 3 – Bid Strategy

Part 4 – Specifications

Part 5 – Bid Forms and related documentation

- Schedule A – Government Procurement: General Conditions of Contract
- Schedule B – Central Supplier Database Requirement
- Schedule C – Pricing Schedule (SBD 3.1)
- Schedule D – Declaration of Interest (SBD 4)
- Schedule E – Declaration of Bidder's Past SCM Practices (SBD8)
- Schedule F – Certificate of Bid Determination (SBD9)
- Schedule G – Qualifications and experience
- Schedule H – Organisational Structure
- Schedule I – Details of Bidder's nearest Office
- Schedule J – Financial Particular
- Schedule K – Preference Points Claim Forms (SBD 6.1)
- Annexure 1 – Pricing Schedule

2. DEFINITIONS

The rules of interpretation and defined terms contained in the General Conditions of Contract (GCC) shall apply to this invitation to bid unless the context requires otherwise.

In addition the following terms used in this invitation to bid shall, unless indicated otherwise, have the meanings assigned to such terms in the table below.

| | |
|--------------------------|--|
| ECDoh | means the Eastern Cape Department of Health acting for and on behalf of the Eastern Cape Provincial Government; |
| Invitation to bid | means this invitation to bid comprising <ul style="list-style-type: none"> ○ The cover page and the table of content and definitions ○ Part 1 which details the Conditions of Bid; ○ Part 2 which details the Conditions of Contract and Operational Requirements; ○ Part 3 which details the bid strategy ○ Part 4 which details the Terms of Reference relating to the Technology / Services ○ Part 5 which contains all the requisite bid forms and certificates; As read with GCC– <i>General Conditions of Contract</i> |
| Goods | means the requirements defined on the cover page of this invitation to bid and described in detail in the Specifications; |
| Specifications | means the specifications contained in Part 4 of this invitation to bid; |

“All applicable taxes” includes value-added tax, pay as you earn, income tax, unemployment insurance fund contributions and skills development levies;

“B-BBEE” means broad-based black economic empowerment as defined in section 1 of the Broad -Based Black Economic Empowerment Act;

“B-BBEE status level of contributor” means the B-BBEE status received by a measured entity based on its overall performance using the relevant scorecard contained in the Codes of Good Practice on Black Economic Empowerment, issued in terms of section 9(1) of the Broad-Based Black Economic Empowerment Act;

“Bid” means a written offer in a prescribed or stipulated form in response to an invitation by an organ of state for the provision of services, works or goods, through price quotations, advertised competitive bidding processes or proposals;

“Broad-Based Black Economic Empowerment Act” means the Broad-Based Black Economic Empowerment Act, 2003 (Act No. 53 of 2003);

“Comparative price” means the price after the factors of a non-firm price and all unconditional discounts that can be utilized have been taken into consideration;

"Consortium or joint venture" means an association of persons for the purpose of combining their expertise, property, capital, efforts, skill and knowledge in an activity for the execution of contract;

"Contract" means the agreement that results from the acceptance of a bid by an organ of state;

"EME" means any enterprise with an annual total revenue of R5 million or less;

"Firm price" means the price that is only subject to adjustments in accordance with the actual increase or decrease resulting from the change, imposition, or abolition of customs or excise duty and any other duty, levy, or tax, which, in terms of the law or regulation, is binding on the contractor and demonstrably has an influence on the price of any supplies, or the rendering costs of any service, for the execution of the contract;

"Functionality" means the measurement according to predetermined norms, as set out in the bid documents, of a service or commodity that is designed to be practical and useful, working or operating, taking into account, among other factors, the quality, reliability, viability and durability of a service and the technical capacity and ability of a bidder

"Non-firm prices" means all prices other than "firm" prices;

"Person" includes a juristic person;

"Rand value" means the total estimated value of a contract in South African currency, calculated at the time of bid invitations, and includes all applicable taxes and excise duties;

"Sub-contract" means the primary contractor's assigning, leasing, making out work to, or employing, another person to support such primary contractor in the execution of part of a project in terms of the contract

"Total revenue" bears the same meaning assigned to this expression in the Codes of Good Practice on Black Economic Empowerment, issued in terms of section 9(1) of the Broad-Based Black Economic Empowerment Act and promulgated in the *Government Gazette* on 9 February 2007;

"Trust" means the arrangement through which the property of one person is made over or bequeathed to a trustee to administer such property for the benefit of another person; and

"Trustee" means any person, including the founder of a trust, to whom property is bequeathed in order for such property to be administered for the benefit of another person.

PART 1

CONDITIONS OF BID

1. BACKGROUND AND INTRODUCTORY PROVISIONS

1.1 INTRODUCTION

The vision of the Eastern Cape Department of Health (ECDoH) is to provide value-based procurement services at all levels (Provincial Office, districts and facility site level) that will support in promoting equal access to a clean reliable linen, patient, staff clothing and facilities for the public that aids in the provision of quality patient care.

ECDoH intends to engage suitably qualified suppliers for Supply and Delivery of Laundry & cleaning chemicals, and Hazard Analysis and Critical Control Point (HACCP) certified / compliant products to all its Institutions and Districts for a period of 36 months.

1.2. BACKGROUND

The provision of health care services follows the specified legislative requirements, policies and procedures that need to be adhered:

- The Constitution of South Africa as Amended (Act No. 108 of 1996), Chapter 2, Section 27;
- National Health Act, No. 61 of 2003;
- Environmental Regulations for the Workplace;
- National Infection and Prevention Control Policy;
- Occupational Health and Safety Act, 1993 (Act no 85 of 1993);
- Compensation of Injury Diseases Act 130 of 1993 as amended;
- Unemployment Insurance Act 63 of 2001;
- Environmental Act;

Note: Should there be any newer version of any stated regulation or standard in this document, the newer version shall be applicable in practice until further notice.

1.3. National standards

The product/s offered must comply with all laws and regulations as amended that are applicable to the supply contract. In this regard, special reference is made to the following acts and standards, which do not constitute an exhaustive list:

- SANS 1044:2012: Industrial Laundry Detergents;
- SABS 296:1993: Sodium Hypochlorite Solutions;

- SABS 1828: 2000: Cleaning Chemicals for use in the Food Industry;
- SANS 9001:2008: Quality management systems – Requirements;
- SANS 10228: The identification and classification of dangerous goods for transport;
- SANS 10229-1: Transport of dangerous goods – Packaging for road and rail transport;
- SANS 11014-1/ISO 11014-1 (SABS ISO 11014-1), Safety data sheet for chemical products;
- 5779:2008: Fluorescent whitening agent content of laundry detergents;
- SANS 6081- Cleaning efficiency of low-foam laundry detergents;
- SANS 6082 – Cleaning efficiency of high foam laundry detergents;
- Foodstuff, Cosmetic and Disinfectant Act (Act of 54 of 1972); and
- SANS 5806 - Foam height of laundry detergents.

Country of Origin

All products supplied shall be made in South Africa. The product raw material shall also adhere to this requirement. Foreign products shall only be acceptable if it is proven without doubt that, the product cannot be sourced within the country.

1.4. OBJECTIVE

Chemicals for cleaning and laundry are identified as a strategic category for the ECDoH. The primary function is to disinfect and clean contaminated linen, patient and staff clothing as well as the Hospital facilities.

The vendors are to ensure that products supplied shall be of good quality as indicated in this specification. The vendors must ensure that they have a capacity and capability to supply products and quantities as indicated in the specification. The vendors shall ensure that product supplied complies with all the relevant South African legislation. The ECDoH and the relevant end users expect a product of the obligatory quality delivered in all instances in line with the defined requirements stated in this specification.

2. OFFER AND SPECIAL CONDITIONS

- 2.1 Without detracting from the generality of clause 2.2 below, bidders must submit a completed and signed Invitation to Bid form (SBD 1) and requisite bid forms attached as Part 5 with their bids.
- 2.2 All bids submitted in reply to this invitation to bid should incorporate all the forms, parts, certificates and other documentation forming part of this invitation to bid, duly completed where required.
- 2.3 It is a requirement that bidders must register on the Central Supplier Database before submitting the bid.
- 2.4 In the event that any form or certificate provided in Part 5 of this invitation to bid does not have adequate space for the bidder to provide the requested details, the bidder should attach an annexure to such form or certificate on which the requested details should be provided and the bidder should refer to such annexure in the form or certificate provided.

3. CLOSING TIME OF BIDS AND PROVISIONS RELATING TO SUBMISSION OF BIDS

- 3.1 The closing time for the receipt of bids in response to this invitation to bid is detailed on the cover page of this invitation to bid.
- 3.2 All bids must be submitted in a sealed envelope bearing the bid number, bid description and closing date.
- 3.4 All bids must be received before the closing time and date stipulated above and must be posted to or deposited in the bid box at the address detailed on the cover page of this invitation to bid.

4. ENQUIRIES

Should any bidder have any enquiries relating to this invitation to bid, such enquiries may only be addressed to the person/s detailed on the cover page to this invitation to bid at the number/s stipulated.

5. BID BRIEFING

Bid briefing will be held at **John Tremble Hall, Frere Hospital, East London** on the **14th January 2020 at 11h00**. Bidders will be required to sign an attendance register as confirmation of attending the meeting. It is the bidders responsibility to ensure that they sign the attendance register.

7. TAX CLEARANCE

Tax clearance Compliance Verification will be done with the CSD and SARS

8. PRICING

8.1 The bidder must submit details regarding the bid price for the Services on the Pricing Schedule form/s attached as Part 5 – Schedule C which completed form/s must be submitted together with the bid documents.

8.2 **Pricing must be stipulated INCLUSIVE OF VALUE ADDED TAX**

8.3 It is an express requirement of this invitation to bid that the bidders provide some transparency in respect to their pricing approach. In this regard, bidders must indicate the basis on which they have calculated their pricing by completing all aspects of the Pricing Schedule form Part 5 – Schedule C.

9. DECLARATION OF INTEREST

The bidder should submit a duly signed declaration of interest (SBD 4) together with the bid. The declaration of interest is attached as Part 5 – Schedule D.

10. DECLARATION OF BIDDER'S PAST SUPPLY CHAIN MANAGEMENT PRACTICES

The bidder must complete the declaration and sign accordingly to submit with the bid. The declaration of bidder's past supply chain management practices is attached as Part 5 – Schedule E

11. CERTIFICATE OF BID DETERMINATION

Bidders must complete the declaration and sign accordingly to sub with the bid the Declaration of Bid Determination attached as Part 5 – Schedule F.

12. QUALIFICATIONS OF BIDDERS

Bidders must submit detailed information **including certified copies of certificates** together with their bid of their experience in the relevant trade together with present contracts (**description of contract, contract period, contact person and telephone numbers**). These details should be submitted together with the bid on the form attached as Part 5 – Schedule G.

13. PARTNERSHIPS AND LEGAL ENTITIES

In the case of the bidder being a partnership, close corporation or a company all certificates (CK documents) reflecting the names, identity numbers and address of the partners, members

or directors (as the case may be) must be submitted with the bid. These details should be submitted on the form attached as Part 5 – Schedule H

14. CONSORTIUM/JOINT VENTURE

14.1 It is recognized that bidders may wish to form consortia to provide the Services.

14.2 A bid in response to this invitation to bid by a consortium shall comply with the following requirements: -

14.2.1 It shall be signed so as to be legally binding on all consortium members and must clearly stipulate the terms and conditions;

14.2.2 One of the members shall be nominated by the others as authorized to be the lead member and this authorization shall be included in the agreement entered into between the consortium members;

14.2.3 The lead member shall be the only authorized party to make legal statements, communicate with the Eastern Cape Department of Health (ECDoH) and receive instructions for and on behalf of any and all the members of the consortium;

14.2.4 A copy of the agreement entered into by the consortium members shall be submitted with the bid. Otherwise, the bid will be disqualified.

15. ORGANISATIONAL PRINCIPLES

The bidder should submit a clear indication of the envisaged authorized organisational principles, procedures and functions for an effective delivery of the required Service at the relevant Institutions with the bid. These details should be submitted on the form attached as Part 5 – Schedule H

16. DETAILS OF THE PROSPECTIVE BIDDERS NEAREST OFFICE TO THE LOCATION OF THE CONTRACT

The bidder should provide full details regarding the bidders nearest office to the Institutions at which the Services are to be provided (see Part 4 of this invitation to bid). These details should be provided on the form attached as Part 5 – Schedule I which completed form, must be submitted together with the bid.

17. FINANCIAL PARTICULARS

Bidder must provide full details regarding its financial particulars and standing, which particulars should be submitted together with the bid on the form attached as Part 5- Schedule J. If no such details are submitted it would be assumed that the bidder is not in good standing with his/her financial institutions and his/her bid may be regarded as non-

responsive. Bidders must submit financial statements that are not older than a year to assess financial viability.

18. PREFERENCE POINTS CLAIM FORMS

Part 5 – Schedule K contains the Preference Points Claim Forms in terms of Preferential Procurement Regulations to be completed and signed by the bidder to the extent applicable and returned with this bid.

19. VALIDITY

Bid documentation submitted by the bidder will be valid and open for acceptance for a period of **120 (one hundred and twenty)** calendar days from the closing date and time stipulated on the front cover of this invitation to bid.

20. ACCEPTANCE OF BIDS

The ECDoH does not bind itself to accept either the lowest or any other bid and reserves the right to accept the bid which it deems to be in the best interest of the State even if it implies a waiver by the State, the ECDoH, of certain requirements which the ECDoH, considers to be of minor importance and not complied with by the bidder.

21. NO RIGHTS OR CLAIMS

21.1 Receipt of the invitation to bid does not confer any right on any party in respect of the Services or in respect of or against the State, the ECDoH. The ECDoH reserves the right, in its sole discretion, to withdraw by notice to bidders any Services or combination of Services from the bid process, to terminate any party's participation in the bid process or to accept or reject any response to this invitation to bid on notice to the bidders without liability to any party. Accordingly, parties have no rights, expressed or implied, with respect to any of the Services as a result of their participation in the bid process.

21.2 Neither the State, the ECDoH, nor any of their respective directors, officers, employees, agents, representatives or advisors will assume any obligations for any costs or expenses incurred by any party in or associated with any appraisal and/or investigation relating to this invitation to bid or the subsequent submission of a bid in response to this invitation to bid in respect of the Services or any other costs, expenses or liabilities of whatsoever nature and incurred by bidders in connection with or arising out of the bid process.

22. NON-DISCLOSURE, CONFIDENTIALITY AND SECURITY

22.1 The invitation to bid and its contents are made available on condition that they are used in connection with the bid process set out in the invitation to bid and for no other purpose. All

information pertaining to this invitation to bid and its contents shall be regarded as restricted and divulged on a "need to know" bases with the approval of the ECDoH.

- 22.2 In the event that the bidder is appointed pursuant to this invitation to bid such bidder may be subject to security clearance prior to commencement of the Services.

23. ACCURACY OF INFORMATION

- 23.1 The information contained in the invitation to bid has been prepared in good faith. Neither the State, the Eastern Cape Provincial Government, the ECDoH nor any of their respective directors, advisors, officers, employees, agents, representatives make any representation or warranty or give any undertaking express or implied, or accept any responsibility or liability whatsoever, as to the contents, accuracy or completeness of the information contained in the invitation to bid, or any other written or oral information made available in connection with the bid and nothing contained herein is, or shall be relied upon as a promise or representation, whether as to the past or the future.
- 24.2 This invitation to bid may not contain all the information that may be required to evaluate a possible submission of a response to this invitation to bid. The bidder should conduct its own independent analysis of the operations to the extent required to enable it to respond to this bid.

24. COMPETITION

- 24.1 Bidders and their respective officers, employees and agents are prohibited from engaging in any collusive action with respect to the bidding process which serves to limit competition amongst bidders.
- 24.2 In general, the attention of bidders is drawn to Section 4(1)(iii) of the Competition Act 1998 (Act No. 89 of 1998) (the Competition Act) that prohibits collusive bidding.
- 24.3 If bidders have reason to believe that competition issues may arise from any submission of a response to this bid invitation they may make, they are encouraged to discuss their position with the competition authorities before submitting response.
- 24.4 Any correspondence or process of any kind between bidders and the competition authorities must be documented in the responses to this invitation to bid.

25. RESERVATION OF RIGHTS

- 25.1 Without limitation to any other rights of the ECDoH (whether otherwise reserved in this invitation to bid or under law), the ECDoH expressly reserves the right to:-
- 25.2 Request clarification on any aspect of a response to this invitation to bid received from the bidder, such requests and the responses to be in writing;

- 25.3 Amend the bidding process, including the timetables, closing date and any other date at its sole discretion;
- 25.4 Reject all responses submitted by bidders and to embark on a new bid process.
- 25.5 Award the bid to more than one bidder.

26 SPECIAL CONDITIONS OF CONTRACT

26.5 Environmental Conditions

The products delivered shall meet basic hygienic packaging requirements, which consider the absence of damage or deterioration due to transportation. Detergent production and disposal process should comply with the environmental regulations. The detergents must be biodegradable and have the lowest environment hazard. All packaging material shall be environmentally friendly and recyclable.

26.6 Documentation Requirements

A Certificate of Analysis (COA) should accompany every product delivery. Material Safety Data Sheet and their recommended dosage levels should be made available for all the detergents.

26.7 Transportation Requirements

All products shall be delivered in a clean and acceptable delivery transport and adhere to each specific chemicals' material safety data sheet instructions.

26.8 Packaging Requirements

In addition, product packages shall contain other valuable information, such as:

- Product name
- Product type
- Direction for use
- What fabrics and/or surfaces to use it on
- Net weight or volume
- Caution statement and emergency treatment information

26.9 Storage Information

- Manufacturer and address or toll-free number to obtain help with questions or problems relating to the product Project Management;
- The vendor is expected to oversee and take full responsibility for managing and for ensuring delivery of the project;
- The project manager is expected to set up a team that would take ownership for order processing, customer communication, attend to customer complaints, compile reports and give recommendations where necessary;
- The project manager to ensure product delivery to the department (end-user) is according to the schedule with specified dates of delivery. Any deviations should be communicated to the end-user in advance.

26.10 Schedule Constraints

Delivery shall be mutually agreed between service provider and the institutions concerned. The schedule may include weekends and holidays which must be considered by the vendor to prevent unnecessary delays or non-deliveries. All schedules provided by the relevant end-user are to be strictly adhered to not have alternative replacements for the items requested. All deviations from the schedule must be communicated to the ECDoH and End User in advance.

| DECLARATION OF ACCEPTANCE | | ACCEPT ALL | DO NOT ACCEPT ALL |
|---|---|------------|----------------------|
| 1. | If the bidder declares to accept all the Special Conditions mentioned above, please indicate with a tick in the accept all. | | |
| 2. | If the bidder declares not to accept all the Special Conditions, please tick in the do not accept all and provide a reason and proposal for each of the condition not being accepted. | | |
| Comments by bidder: Provide the reasons for not accepting the special condition. | | | |

27 EVALUATION CRITERIA

THE BID WILL BE EVALUATED AS FOLLOWS:

- 1st Stage: Pre-Qualification
 - A) Administrative compliance (Annexure A)
 - B) Technical Mandatory Requirements (Annexure B)
- 2nd Stage: Functionality evaluation
- 3rd Stage: Price and B-BBEE Points
- 4th Stage: Inloco Visit – shortlisted bidders

27.5 The stages are further detailed below

In terms of Regulation 6 of the Preferential Procurement Regulations pertaining to the Preferential Procurement Policy Act (Act 5 of 2000), responsive bids will be adjudicated by the department on the basis of 90/10 preference point system if the bid estimate or bids received exceed R50 million inclusive of Vat. 90/10 - preference points system in terms of which points are awarded to bidders on the basis of:

- The bid price (maximum 90 points)
- B-BBEE status level of contributor (maximum 10 points)

The following formula will be used to calculate the points for price:

$$Ps=90 (1-Pt-P \min)$$

$$P \min$$

Where

Ps = Points scored for comparative price of bid under consideration

Pt = Comparative price of bid under consideration

Pmin = Comparative price of lowest acceptable bid

A maximum of 10 points may be allocated to bidders for attaining their B-BBEE status level of contributor in accordance with the table below:

| B-BBEE Status Level of Contributor | Number of points |
|---------------------------------------|------------------|
|---------------------------------------|------------------|

| | (90/10 system) |
|---------------------------|----------------|
| 1 | 10 |
| 2 | 9 |
| 3 | 6 |
| 4 | 5 |
| 5 | 4 |
| 6 | 3 |
| 7 | 2 |
| 8 | 1 |
| Non-compliant contributor | 0 |

- N.B:** Bidders are required to submit, together with their bids, original and valid B-BBEE status level verification certificates or certified copies or sworn affidavit to substantiate their B-BBEE rating claims.
- 27.5.1 A bid will not be disqualified from the bidding process if the bidder does not submit a certificate substantiating the B-BBEE status level of contribution or is a non- Compliant contributor. Such a bidders will score 0 out of maximum of 10 points for B-BBEE.
- 27.5.2 Bidders are required to complete the preference claim form (SBD 6.1) and submit their original and valid B-BBEE status level verification certificate or a certified copy thereof or sworn affidavit at the closing date and time of the bid in order to claim the B-BBEE status level points.
- 27.5.3 The points scored by a bidder in respect of the level of B-BBEE contribution will be added to the points scored for price.
- 27.5.4 Only bidders who have completed and signed the declaration part of the preference claim form and who have submitted a B-BBEE status level certificate issued by a SANAS accredited verification agency or sworn affidavit will be considered for preference points.
- 27.5.5 the department may, before a bid is adjudicated or at any time, require a bidder to substantiate claims it has made with regards to preference.

- 27.5.6 the total points scored will be rounded off to the nearest 2 decimals.
- 27.5.7 in the event that two or more bids have scored equal total points, the contract will be awarded to the bidder scoring the highest number of preference points for B-BBEE.
- 27.5.8 However, when functionality is part of evaluation process and two or more bidders have scored equal points including equal preference points for B-BBEE, the contract will be awarded to the bidder scoring the highest functionality.
- 27.5.9 should two or more bids equal in all respects, the award shall be decided by drawing of lots.
- 27.5.10 a contract may, on reasonable and justifiable grounds, be awarded to a bid that did not score the highest number of points.

28 1st Stage: Pre-qualification: Administrative Compliance and Technical Mandatory Requirements

- 28.1 The purpose of this pre-qualification evaluation is to determine which bid responses are compliant and non-compliant with the bid conditions issued by the ECDOH as part of the bidding process.
- 28.2 ECDOH has defined minimum pre-qualification criteria that must be met by the Bidder in order for ECDOH to accept a bid for evaluation. In this regard a pre-evaluation verification will be carried out by ECDOH in order to determine whether a Proposal complies with the provisions of this bid.
- 28.3 Where the Bidder's bid fails to comply fully with any of the pre-qualification criteria, or ECDOH is for any reason unable to verify whether the pre-qualification criteria are fully complied with, ECDOH will have the right to either:
- 28.4 reject the bid Proposal in question and not to evaluate it at all;
- give the Bidder an opportunity to submit and/or supplement the information and/or documentation provided by it under its Proposal so as to achieve full compliance with the pre-qualification criteria, provided that such information and/or documentation can be provided within a period of 7 (seven) days, or such alternative period as ECDOH may determine, of it being requested by ECDOH and is administrative in nature, as opposed to forming a material part of the Bidder's Proposal; in any event permit the bid to be evaluated, subject to the outstanding information and/or documentation being submitted prior to the award of the Proposal.
- 28.5 The following criteria shall apply:
- a. The bid documentation has been completed comprehensively and correctly.

- b. Declaration forms (SBD) must be signed.
- c. Bidders must be a legal entity (consortia/joint ventures are acceptable subject to Paragraph 11 of Part 1 of the Bid Document).
- d. Bidders must be registered on the Central Supplier Database (CSD)
- e. Bidders must have attended the compulsory bid briefing and information meeting and be recorded as such in the attendance register. The bidder must ensure that they complete, sign the attendance register to confirm attendance of the meeting.

ANNEXURE A: ADMINISTRATIVE COMPLIANCE

The following documents/requirements will be mandatory during the administrative compliance

NB: Failure to submit and adhere to the following requirements with the proposal WILL disqualify the bidder's proposal.

| Administrative Compliance | Accept | Not Accept |
|---|--------|------------|
| i. Bidders must be registered on the Central Supplier Database (CSD) and attach proof thereof. | | |
| ii. Bidder must submit the bid response at the correct place within the stipulated date and time. | | |
| iii. Declaration of interest (Signed) | | |
| iv. Relevant certification/compliance as per category. (Laundry Chemicals and Cleaning Chemicals – bidders must submit relevant or equivalent SABS certificates) | | |
| v. Price Schedule, bidder should quote for all items per category in Pricing schedule | | |
| vi. If the bidder is an independent Distributor (sourcing the products from another company), a letter of commitment from the Principal Company formalizing the Distribution Agreement including specific responsibilities and accountabilities between the two companies should be included in the letter of commitment. (Letter must be signed by delegated authority and must be original) | | |
| vii. If the bidder is a manufacturer (not sourcing products from another company), a confirmation letter stating that products will be manufactured and/or distributed from own facility should be attached. (Letter must be signed by delegated authority and must be original) | | |
| viii. Returnable from the supplier as per ECDoH requirements. <ul style="list-style-type: none"> • SBD 1 • SBD 3.1 • SBD 4 • SBD 8 • SBD 9 • SBD 6.1 | | |

ANNEXURE B: TECHNICAL MANDATORY REQUIREMENTS

1. Bidders are required to **EXPLICITLY MARK EITHER "COMPLY", "OR "DO NOT COMPLY"** on each requirement. Failure to do so MAY be taken as a **"DO NOT COMPLY"**.
2. Bidders must **SUBSTANTIATE/MOTIVATE** where required. Failure to do so will be taken as a **"DO NOT COMPLY"**.
3. Failure to comply with any mandatory requirement shall lead to disqualification.
4. Bidders may where necessary, **REFER TO ADDITIONAL REFERENCE MATERIAL SUBMITTED BY DOCUMENT NAME/NUMBER, PAGE NUMBER AND PARAGRAPH**. Where a reference in substantiation is made to another page ("off-page") in the bidder's submission, such referenced page shall be clearly identified by a unique reference number and such reference number shall be provided in the question's substantiation.

TECHNICAL MANDATORY REQUIREMENTS

| | | | |
|---------------------------------|--|--------|------------|
| 1. | Provide a Detailed Occupational Safety and Health Policy | Comply | Not comply |
| | | | |
| Provide proof or substantiation | Provide a detailed occupational Safety Health Policy | | |

| | | | |
|---------------------------------|--|--------|------------|
| 2. | Provide an Environmental Management policy | Comply | Not comply |
| | | | |
| Provide proof or substantiation | Provide a detailed environmental management policy | | |

| | | | |
|---------------------------------|--|--------|------------|
| 3. | Provide a Risk Assessment Policy | Comply | Not comply |
| | | | |
| Provide proof or substantiation | Provide an example of how risks are identified and mitigated | | |

5.3 2nd Stage: Functionality Evaluation

5.3.1 All points scored by qualifying bidders will not be taken into consideration for stage 3 and 4 evaluation

The following evaluation Functionality Matrix is applicable. Prospective bidders are required to obtain a minimum threshold of **15 points** out of 20 points to proceed to the next stage of price evaluation. Any Bidders(s) who do meet the required threshold will be disqualified and not considered further.

Functional Evaluation Scoring

| ITEM | CRITERIA | SUB-CRITERIA | Documentary Evidence | Weight |
|-------------------------|--|---|---|--------|
| | | Score | | |
| 1. References | Relevant experience in the supply and delivery of cleaning materials | 5years and above = 5 3-4years = 3 1-2 years = 1 | Client reference letters reflecting period, value of the contract | 5 |
| 2. Quality Assurance | Quality Assurance compliance | Quality Assurance certificate = 5 No Quality Assurance certificate = 0 | Provide copy of SANS/SABS/NRCS /ISO 9000 Certificate | 5 |
| 3. Risk Management | What is your contingency plan in case of disaster, major power outage or industrial action | Good quality Contingency plan = 5 Poor or No contingency plan = 0 | Contingency plan | 5 |
| 4. Logistics | Lead time from receiving an order | Delivery within 10 days =5 Delivery after 10 days = 0 | Confirmation of Delivery time | |
| TOTAL | | | | 20 |

5.4 **3rd Stage: Price and B-BBEE Points**

Responsive bids which comply to the 2nd stage functionality evaluation will be evaluated on the 90/10 -preference point system in terms of the Preferential Procurement Policy Framework Act, 2000 (Act 5 of 2000) and Regulation 4 of the Procurement Regulations. The 90 points will be allocated for price and 10 points for attaining the B-BBEE status level contributor.

The bid will be evaluated in terms of the 90/10 points system as stipulated in the Preferential Procurement Regulations, 2017.

In terms of Regulation 6 of the Preferential Procurement Regulations pertaining to the Preferential Procurement Policy Act (Act 5 of 2000), responsive bids will be adjudicated by the department on the 90/10- preference points system in terms of which points are awarded to bidders on the basis of:

The bid price (maximum 90 points)

B-BBEE status level of contributor (maximum 10 points)

The following formula will be used to calculate the points for price:

$$P_s = 90 \left(1 - \frac{P_t - P_{\min}}{P_t} \right)$$

P_{\min}

Where

P_s = Points scored for comparative price of bid under consideration

P_t = Comparative price of bid under consideration

P_{\min} = Comparative price of lowest acceptable bid

A maximum of 10 points may be allocated to bidders for attaining their B-BBEE status level of contributor in accordance with the table below:

PART 2

Conditions of Contract and Operational Requirements

1. CONTRACT

The contract for the supply of the required Service in terms of this invitation to bid shall come into being on the date of issue of the letter of acceptance of the bidders bid by the Eastern Cape Department of Health (ECDoH) and shall continue in force for a period of 36 months. The bidder is further obliged for the future support while the contract is in force.

2. FEES AND CHARGES

- 2.1 Prices shall be firm for the first 12 months. Year 2 and year 3 will be subjected to the CPI and will be negotiated yearly.
- 2.2 Payment of any consideration in terms of the contract shall not constitute acceptance of any defective or non-conforming Services or otherwise relieve contractor of any of its obligations under the contract.
- 2.3 To the extent that the ECDoH disputes the correctness, nature, extent or calculation of any fees or expenses payable to contractor in terms of the contract, ECDoH shall be entitled to withhold payment of such disputed amounts until such time as such dispute is resolved.

3. GENERAL RESPONSIBILITIES OF THE CONTRACTOR

- 3.1 ***The ECDoH's operational requirements.*** The contractor shall, in the provision of the required service, have due regard to the operational requirements of the ECDoH and other parties occupying or operating from the relevant institution, and shall not do, or permit to be done, anything which may negatively impact on such parties' operational requirements.
- 3.2 ***Problem identification and reporting.*** The contractor shall be proactive in reporting any matters which it may become aware of which may impact on the business continuity or operations of the ECDoH at the relevant institution, clinic and office. Without detracting from the generality of this statement, contractor shall:-
- 3.3 ***Other Service Providers.*** The contractor acknowledges that it may be required to provide the Services in conjunction with third party service providers and shall, where requested by the ECDoH, co-operate fully with such persons.
- 3.4 ***Regulations and statutes.*** The contractor shall, in the provision of the Services observe and comply with all relevant provisions of all applicable legislation and regulations.
- 3.5 ***Compliance with procedures.***

It is recorded that during the currency of the contract the ECDoH may implement procedures and policies at the relevant Institution. The contractor shall comply fully with any such reasonable procedures and policies, including the permit to work procedures and health and safety procedures.

- 3.6 The contractor shall ensure that it and its personnel shall at all times comply fully with any safety, fire, emergency and security procedures and policies applicable at the relevant Institution.
- 3.7 Should the ECDoH at any time believe that any member of contractor's personnel is failing to comply with any such procedures or policies, the ECDoH shall be entitled to deny such personnel member access to the relevant premises and require contractor to replace such person without delay.
- 3.8 Contractor's procedures.** The contractor shall, upon receipt of written request from the ECDoH or its appointed Technical Support Manager at **the relevant Institution** provide the ECDoH with copies of all contractor's operating procedures and processes relating to the Services;
- 3.9 Provision of Services in clean and tidy manner.** The contractor shall ensure that the Services are provided in a clean and tidy manner.
- 3.10 Service reports:** The contractor shall, upon written request from the DOH or its appointed Hospital Manager, provide the DOH with such reports relating to the Service as may be stipulated in the Specifications, or as may be reasonably required by the DOH or its appointed Hospital Manager to determine whether contractor is providing the Services in accordance with the terms and conditions of the contract.

4. HAZARDOUS MATERIALS

The contractor will be held liable for any expenses that may be incurred by the ECDOH as a result of damage to property and injury to personnel as a result of poor quality products.

5. FIRE RISKS

The contractor shall ensure that its personnel shall, if at any time they believe that any matter constitutes a fire risk, report this immediately to the ECDoH/Institution and take such remedial action as may be necessary.

6. ENERGY MANAGEMENT

The contractor shall comply fully with the energy management strategy implemented at the relevant Institution from time to time and shall provide the Services in an energy efficient manner.

7. OCCUPATIONAL HEALTH AND SAFETY

In this clause the term “Act” shall mean the Occupational Health & Safety Act, No. 85 of 1993, as amended from time to time, (including any act which may take its place should it be repealed during the currency of the agreement between the parties) as read with all regulations and standards promulgated in terms of the former Machinery and Occupational Act, No 6 of 1983, as amended, and all regulations & standards promulgated in terms of the Occupational Health & Safety Act from time to time;

The contractor:-

- ❖ acknowledges that he is fully aware of the terms and conditions of the Act;
- ❖ acknowledges that he is an employer in its own right with duties and responsibilities as prescribed in the Act;
- ❖ agrees to comply with all rules and regulations implemented by or on behalf of the ECDoH at the relevant Institution in covering letter relating to health and safety and will inform the ECDoH immediately should contractor for any reason be unable to comply with the provisions of the Act and such rules and regulations.

8. SERVICE LEVEL AGREEMENT

It is recorded that the ECDoH and the service provider may from time to time agree in writing to additional quality requirements (whether engaged in a service contract or when repair is required out of guarantee without the maintenance contract option) and standards relating to the maintenance together with performance measurement provisions, which quality requirements, performance measurement provisions shall be reduced to writing in a service level agreement if required and signed by both parties.

9. PERFORMANCE MEASUREMENT PROVISIONS

9.1 Introduction.

Contractor shall provide the Services during the term of the contract in compliance with the quality and related standards stipulated in the Specifications, Bid Conditions and the service level agreement (if any) contemplated in clause 11 above.

The provisions of Clause 10 document contains the manner in which contractor’s performance will be measured throughout the term of the contract.

9.2 Compliance.

For purposes of the contract the compliance by contractor with the stipulated responsibilities and service standards will be determined:-

- with reference to reports provided by contractor;
- with reference to reports or complaints received from third parties;
- by means of user satisfaction surveys conducted by ECDoH
- by means of service reviews, inspections or any audit carried out by or on behalf of the ECDoH.

9.3 Records

Contractor shall at all times keep full and accurate records of all Services provided in terms of the contract and shall retain such records for the currency of the contract. Upon termination of the contract such records must be provided to the ECDoH upon request.

9.4 Measurement of performance

- Periodic checks: ECDoH and/or its appointed Technical Support Manager shall carry out periodic checks (the intervals to be determined by ECDoH) the purpose of which shall be to determine whether contractor is providing the Services in accordance with the terms and conditions of the contract if accepted by ECDoH.
- Service complaints: All service complaints, deviations, non-conforming services and suggestions that are reported to contractor by ECDoH, its appointed facilities manager, or any other party shall be given proper and speedy consideration by contractor. The Contractor shall investigate complaints, deviations and non-conforming services in accordance with procedures approved by the ECDoH.
- User satisfaction survey: A user satisfaction survey shall be conducted by ECDoH at such intervals as ECDoH may determine to assess service user satisfaction. The user satisfaction survey shall be conducted in such form and in accordance with such procedures as the parties may agree to in writing from time to time.

9.5 Results of checks, audits and surveys

ECDoH shall be entitled to utilise the findings of the surveys, checks, audits and reports contemplated above to determine compliance by contractor with the service standards and responsibilities stipulated in the contract. It is recorded that the results of the above checks shall, save to the extent that contractor can prove otherwise be binding on contractor and ECDoH shall be entitled to exercise its remedies stipulated in the contract based on such findings.

10. BREACH AND TERMINATION

Bidders are referred to Paragraph 23 of General Conditions of Contract (GCC) relating to failure to comply with conditions of this contract.

11. LOSS AND DAMAGE

Contractor hereby indemnifies the State, and will hold the State harmless, against any loss or damages which the State may suffer, or any claims lodged against the State by any third party arising out of or relating to any loss that the State or such third party may suffer as a result of, or arising out of any act or omission of any personnel of contractor or the failure of contractor to provide the Services in accordance with the provisions of the contract.

12. SUB-CONTRACTORS

Contractor may only sub-contract its obligations under the contract with the prior written consent of the ECDoH (or any other authorized authority) and then only to a person and to the extent approved by the ECDoH or such authority and upon such terms and conditions as the ECDoH or such authority require. It is recorded that where such consent is given contractor shall remain liable to ECDoH for the performance of services.

PART 3

BID STRATEGY

The Department Eastern Cape Department of Health seeks to appoint suitable qualified service providers to supply and deliver cleaning material and laundry products to its facilities.

The bid will be awarded per district as follows:

- 1 Amathole
- 2 Buffalo City Metro and Forensic Pathology
- 3 Chris Hani and Forensic Pathology
- 4 Joe Gqabi and Forensic Pathology
- 5 Sarah Baartman and Forensic Pathology
- 6 Nelson Mandela Metro and Forensic Pathology
- 7 OR Tambo and Forensic Pathology
- 8 Alfred Nzo and Forensic Pathology
- 9 East London Complex (Frere Hospital, Cecilia Makhiwane)
- 10 PE Complex (Dora Ngiza, Pharmaceutical depot)
- 11 Nelson Mandela Complex (Mthatha General, Nelson Mandela Academic, Pharmaceutical depot)

ALLOCATION

- The bid will be awarded per district and per cluster
- The bidder will only be awarded one district e.g. if a bidder scored highest points in a district, they will be awarded that district and will not be considered for other districts and complexes.
- The Department may consider reserve bidder in case one of the awarded service providers fail to perform in their respective districts
- The Department reserves the right to negotiate the rates with the shortlisted bidders of in each of the 8 districts and 3 complexes to match the rate of the lowest bidder or average rate.

3. The specification is divided into 7 clusters as follows:

Cluster 1 – Toilet and bathroom products

Cluster 2 – Floor Products

Cluster 3 – Laundry Products

Cluster 4 – General Handsoap Products

Cluster 5 – Kitchen Products

Cluster 6 – Workshop Products

Cluster 7 – Household Products

Bidders are required to bid for all the clusters and for all the items in a cluster. If any cluster is not bided for and if any item in the clusters is omitted, a bidder will be disqualified. The 7 clusters must be bided for in total and will be evaluated and awarded accordingly.

Delivery will be made to the districts, hospital complexes and forensic pathology centres.

Turnaround time for the supply and delivery of the abovementioned goods must be done within the shortest period of time of 7 days after an official order has been issued by the department.

PART 4

A. SCOPE OF WORK AND SPECIFICATIONS

The services required for this tender includes the supply and delivery of the cleaning chemicals and laundry chemicals. The scope of work shall include the following:

- ECDoh wants to appoint suppliers that shall adhere to the requirements set out in price schedule concerning:
 - i. Chemical composition
 - ii. Containers for required chemicals
 - iii. Proper labelling (including supplier's name)
 - iv. Any National Standards Required
- The supplier shall ensure that any spillages during the delivery process, be it at the end users premises or in any public area is handled according to legal requirements as well as Health and Safety requirements.
- Any deviation from this specification must be timeously communicated to the ECDoh so that alternative arrangement can be made to resolve such deviation.
- The deviation also includes but is not limited to requirements such as colour, viscosity and pH levels.
- A Material Safety Data Sheet is a standard requirement and must accompany the first delivery of any chemical substance. The ECDoh may however also request such documentation at any given time.
- The ECDoh shall also perform random tests on chemicals supplied to verify that they conform to specification requirements.
- Expiry dates on chemicals must be indicated boldly on the containers they are delivered in.

Laundry Chemicals Supply General Instructions

The supplier shall:

- Provide training to the entities on the operation of the dosing system.
- Provide technical assistance as and when required by the entity.
- Supply swatch report quarterly to the Laundries.
- Take responsibility for cleaning should there be spillages during pumping of detergents and servicing of pumps.
- Replace any unit of the dosing system as and when required.
- Clearly mark all drums containing detergents.

- Ensure that all the detergents should be non-volatile and stable on storage for at least 3 months.
- Communicate and advise on the recommended dilution.
- Laundry detergent should be free of fragrance and dyes, which may irritate sensitive skin.
- The detergents shall not lump / solidify into hard lumps or cause corrosion to the laundry equipment.
- The detergents should be suitable for use on fabric that includes, but not limited to, the following: 100% cotton, 100% Acrylic and blankets without causing shrinkage or colour fading.

Mortuary and Laboratory Chemicals Supply General Instructions

The vendor shall:

- Supply of SABS certified / complaint cleaning detergents and certified equipment to fulfil the cleaning obligation.
- The service provider shall co-operate with the Departmental Occupational Health and Safety representative per facility.
- Provide chemicals with the applicable (MSDS) material safety data sheet and/or Certificate of Analysis (CoA) per batch.
- The service provider shall utilize a pleasantly scented disinfectant for general cleaning of all surfaces. These should not be damaging to the surface materials.
- The cleaning chemicals shall be non-corrosive and shall not form any chemical reaction with animate surfaces and body fluids.

Food Service Units Cleaning Chemicals General Instructions

The supplier shall ensure that:

- Supply of SABS certified / compliant cleaning detergents and certified materials to fulfill the cleaning obligation or equivalent.
- Disinfectants and detergent-disinfectants shall not contain perfumes. They shall not leave an objectionable odour, nor shall they impart any colour, odour or flavour to food products, when they are used in accordance with the manufacturer's recommendations.
- The manufacturer of the disinfectants and detergents must provide sufficient evidence to establish the safety of all raw materials used in the formulation of these products shall provide to a certification body, or to the customer, as required. The evidence should prove that the raw materials are free from contaminants or trace components in quantities that could prove harmful to human beings or leave toxic residues on food or food processing equipment, when

the products are used in accordance with the manufacturer's recommendations. Evidence to this effect shall include one or more of the following:

- i. Certification by a recognized authority;
 - ii. Material safety data sheets in accordance with SABS ISO 11014-1;
 - iii. Certificates of analysis; and
 - iv. any other relevant information
- The products must be packed as to ensure their safe and secure transportation and handling. The packaging of disinfectants and detergent-disinfectants that are classified as dangerous goods in terms of SABS 0228 shall comply with the relevant provisions of SABS 0229.
- The labels of disinfectants and detergent-disinfectants classified as dangerous goods in terms of SABS 0228 shall contain the United Nations' number and proper shipping name and shall comply with the relevant provisions of SABS 0229.
- In addition to such markings and labels, as may be required in terms of legislation, labels that bear the following information in prominent, legible and indelible marking shall be firmly attached to all containers of disinfectants and detergent-disinfectants:
 - i. An indication that the product is a detergent-disinfectant, and its type
 - ii. An indication of the purpose for which the product is suitable
 - iii. An indication that the product is suitable for use in food processing facilities
 - iv. Recommendations for the use of the product, including, where relevant, the various dilutions at which it will be effective
 - v. Hazard warnings, where relevant
 - vi. When so authorized by the relevant authority, certification marks that indicate compliance with the above standards and with other relevant standards
 - vii. Where relevant, the expiry date of the product
 - viii. The manufacturer's name or trademark, or both
 - ix. The batch identification
 - x. Whether the product is required to be rinsed from food contact surfaces after use; and
 - xi. Appropriate instructions for the storage of the product, including a warning to store away from foodstuffs.

Specification for Industrial Laundry Detergents.

Industrial laundry detergent shall be of one of the following types, as required:

- Type 1: Detergent in the form of granules or of a powder that is homogeneous, free flowing, free from visible impurities, and readily soluble in water.
- Type 2: Detergent in the form of an aqueous solution that is homogeneous and readily soluble in water.
- Type 3: Detergent in the form of granules or of a powder that is homogeneous, free flowing, free from visible impurities, readily soluble in water and only for use in soft water.
- Type 4: Detergent in the form of an aqueous solution that is homogeneous and readily soluble in water and only for use in tunnel washers where the machine composition is strictly stainless steel.

Odour

Industrial laundry detergent, both as received and when dissolved in hot water, shall not have an objectionable odour, and shall not develop an objectionable odour for 6 months storage in its original container at ambient temperature.

Cleaning efficiency

The cleaning efficiency of industrial laundry detergent, expressed as a percentage of soil removal shall, when tested in accordance with clause 6.3 of SANS 1044:2012 shall be at least 95 % of that of the standard detergent.

Redisposition index

The redisposition index of industrial laundry detergent, determined in accordance with clause 6.4 of SANS 1044:2012, shall be at least 95 % of that of the standard detergent.

Fluorescent whitening agent content

Unless otherwise specified, industrial laundry detergent shall contain a fluorescent whitening agent. The intensity of the fluorescence on the cotton swatches washed with the industrial laundry detergent shall, when the detergent is tested in accordance with clause 6.5 of SANS 1044:2012 shall be at least equal to that of the swatches washed with the standard detergent.

Chemical damage to cotton fibres

When industrial laundry detergent is tested in pursuant to clause 6.6 of SANS 1044:2012, any degradation of the cotton fibres shall not result in the fluidity of the fibres exceeding 160 Pa-1s-1.

Water-insoluble matter content

The water-insoluble matter content of industrial laundry detergent shall, when tested in accordance with clause 6.7 of SANS 1044:2012, not exceed a mass fraction of 1,0 %.

pH value

When tested in accordance with clause 6.8 of SANS 1044:2012, the pH value of types 1 to 3 (inclusive) industrial laundry detergent shall be not lower than 10,5 and not higher than 12,5 and the pH value of type 4 shall be not lower than 10,5.

Foaming properties

The foam height of industrial laundry detergent shall, when tested in accordance with clause 6.9 of SANS 1044:2012 should not exceed 50 mm.

Corrosiveness to corrosion-resistant steel

When industrial laundry detergent is tested in accordance with clause 6.10 of SANS 1044:2012, any loss in mass of a corrosion-resistant steel test strip that complies with the requirements for type S30415 of ASTM A240/A 240M shall not exceed 0,05 mg/100 mm² of surface area of the test strip, and the test strip shall show no evidence of pitting, etching or discoloration.

Corrosiveness to aluminium

When industrial laundry detergent (except for type 4) is tested in accordance with clause 6.11 of SANS 1044:2012, aluminium test strips that comply with the requirements for EN AW 1050A of EN 573-3 shall show no evidence of pitting, etching or discoloration. Slight dulling of the surfaces of the test strips is permissible.

Chloride content

When industrial laundry detergent is tested in accordance with clause 6.12 of SANS 1044:2012, the chloride content (expressed as sodium chloride) shall not exceed a mass fraction of 2, 0 %.

Viscosity at 25 °C

When determined in accordance with clause 6.13 of SANS 1044:2012, the viscosity of a type 2 and a type 4 industrial laundry detergent at 25 °C, shall be not more than 1 650 mPa.s.

Freeze-thaw stability

When tested in accordance with clause 6.14 of SANS 1044:2012, a type 2 and a type 4 industrial laundry detergent shall not thicken or gel and shall remain homogeneous.

Stability

When tested in accordance with clause 6.15 of SANS 1044:2012, type 2 and type 4 industrial laundry detergent shall not thicken or gel and shall remain homogeneous.

Sampling and compliance with the standard.

Samples shall be tested according to clause 6 of SANS 1044:2012 Standard which is attainable from the South African Bureau of Standards offices. Attaining of such standards will be for the account of the bidder. A test report not older than 6 months that proves that offered products complies with the requirement of the said standard may be requested by the department from the bidder at any given time for contractual purposes.

Packing and marking Packing

Industrial laundry detergent shall be so packed as to prevent leakage or contamination (or both) of the product. It shall be packed in containers that are strong enough to withstand normal handling and transportation. These containers may then be packed in bulk packages. Only material from the same batch shall be packed in a container and, when relevant, in a bulk package.

Marking

Each container and bulk package shall bear (in prominent, legible and indelible marking) the following information and any additional information required in terms of the relevant national regulations and statutory requirements (see foreword on SANS 1044:2012):

- The manufacturer's trade name or trademark or both;
- Words indicating that the product is an industrial laundry detergent;
- The type;
- The batch identification;
- The mass of the contents;
- In the case of bulk packages, the number of containers; and
- Any additional information required in terms of the relevant national authority (see foreword on SANS 1044:2012).

Alkaline detergent

- Low foaming and containing alkali boosting compound.
- Non- corrosive and non- caustic detergent suitable for use in hard or soft water.

Industrial Softeners

- Concentrated fabric softener suitable for use in all washing machines;
- Low foaming and easy to rinse.
- Neutralises, conditions and contains a lingering perfume for pleasant result.
- Fabric softening agents impart softness and control static electricity in fabrics

Industrial Liquid bleach

- A viscous liquid with strong oxidizing properties used to whiten fabric.
- 40% Hydrogen peroxide for removal of stains such as blood.
- To be used in tunnel washers and in industrial laundering machines

Specification Requirements for Sodium Hypochlorite

Sodium hypochlorite solutions shall be of one of the following nominal concentrations, as required:

- 15 % (m/v) for industrial use;
- % (m/v) for domestic use; or
- 3,5 % (m/v) for domestic use.

NOTE: The unit "% (m/v)" used in this standard to designate the chlorine content of hypochlorite solutions does not conform to ISO practice but is still firmly established in industry. Thus, a concentration of "15 % (m/v)", should be read as meaning "150 g/R ", a technically correct way of expressing concentrations.

Sodium Hypochlorite Solution for Industrial Use

The solution shall be a clear liquid free from suspended or particulate matter and shall be mixable in all proportions with distilled water.

Sodium Hypochlorite Solution for Domestic Use

When so required, the solution shall contain laundry blue. The laundry blue may settle on standing but shall disperse completely in the solution when the solution, in the original container is shaken for 30 seconds. The solution shall be a clear liquid and shall be free from sediment and suspended matter

other than any required laundry blue. A solution shall be clear if any salts that have crystalized from the solution dissolve completely when the solution is mixed with twice its volume of distilled water.

Packing and Marking Packing

Sodium hypochlorite solutions shall (except when delivered in tankers) be packed in containers that comply with the relevant requirements of SABS SANS 10228 and SANS 10229. Only solution from the same batch shall be packed in the same container and, when relevant, in the same pack. Each container (other than a tanker) shall bear the following information in prominent, legible and indelible marking:

- The manufacturer's name or trademark or both;
- The words "SODIUM HYPOCHLORITE/NATRIUMHIPOCHLORIET";
- The nominal available chlorine content;
- The batch identification (which may be given in code);
- The net volume of the contents;
- The words "STORE IN A COOL PLACE AND NOT IN DIRECT SUNLIGHT; Avoid contact with aluminium, zinc, tin and their alloys and DO NOT mix with acid) In the case of a sodium hypochlorite solution for industrial use, the date of manufacture, and the necessary caution labelling, "CORROSIVE") In the case of individual containers of sodium hypochlorite solutions for domestic use, the following additional information:
 - The instructions for use;
 - The words "DO NOT USE ON WOOL, SILK, RAYON AND LEATHER", and (NOTE) Sodium hypochlorite may have a deleterious effect on certain resin-treated materials, such as crease-resistant, drip-dry, embossed and glazed fabrics. Coloured fabrics will lose their colour if their dyes are not colourfast to hypochlorites.
 - Any additional information required in terms of the regulations promulgated under the Foodstuffs, Cosmetics and Disinfectants Act, 1972 (Act 54 of 1972), under the Trade Metrology Act, 1973 (Act 77 of 1973), and by the local transportation authority.

Inspection and Methods of Test

Samples shall be tested according to clause 6 of SABS 296:1993: Sodium Hypochlorite Solutions standard, which is attainable from the South African Bureau of Standards offices. Attaining of such standards will be for the account of the bidder. A test report not older than 6 months that proves that

offered products complies with the requirement of the standard may be requested by the department from the bidder at any given time for contractual purposes.

Safety, Health and Environmental Requirements

- The organisation shall establish and maintain a safety, health and environment management system to comply with legal and other requirements to which the organisation subscribes.
- An Occupational Safety, Health and Environmental Policy, must be documented and signed by executive management, stating the company's commitment to improving the organisations safety, health and environmental performance.
- The organisation shall establish and maintain procedures for the ongoing identification of hazards and assessment of risks and the implementation of the necessary control measures. These include risks after service delivery.
- The organisation shall ensure that respective personnel are trained and that they are aware of the requirements stipulated in the organisations policy including emergency preparedness and response requirements.
- The organisation shall ensure that pertinent information regarding Safety, Health and Environment is communicated to all levels within the organisation and that documented proof of such communication exists.
- Operational Control shall be applied in all instances within the organisation where activities in the organisation are to be planned to ensure that they are performed under specified conditions.
- Response measures must be in place in the event of emergencies. These must be identified as potential measures as well as the response to such emergencies.
- The Safety, Health and Environment system should be measured on a regular basis determined by the organisation and corrective and preventative action is to be taken in areas that need attention.
- The organisation shall establish and maintain procedures for defining responsibility and authority for the following:
 - i. Accidents
 - ii. Incidents
 - iii. Non-conformance
 - iv. Acting on non-conformance to mitigate any consequences arising from such accidents and incidents
 - v. Initiation and completion of corrective and preventative actions

vi. Confirm the effectiveness of such corrective and preventative action

- The organisation shall show proof of compliance to the relevant legal and other requirements in the form of external audits. Proof of compliance shall be maintained in the form of records.

Subscription to legal requirements

- Health and safety committees must be established, before any employee is exposed or may be exposed to hazard. The employer must ensure that the employee is adequately and comprehensively informed and trained, as well as thereafter informed and trained at intervals as may be recommended by that health and safety committee, with respect to legal requirements.

- SHE instructions

Every person who is or may be exposed shall obey a lawful instruction given by or on behalf of the employer or a self-employed person, regarding:

- i. Hazardous Chemical Substances (HCS).
- ii. The wearing of protective equipment.
- iii. The wearing of monitoring equipment to measure personnel exposure.
- iv. Reporting for health evaluations and biological tests as required by these regulations.
- v. The cleaning up and disposal of material containing HCS.
- vi. Housekeeping, personal hygiene and environmental and health practices.
- vii. Information and training.
- viii. Assessment of potential exposure
- ix. Air monitoring
- x. Medical surveillance
- xi. Material Safety Data Sheets

When supplying HCS, the organisation shall ensure that a MSDS (Material Safety Data Sheet) is supplied to the customer free of charge. Information on this sheet shall include:

- i. Product and company identification.
- ii. Composition/information on ingredients.
- iii. Hazards identification.
- iv. First-aid measures.
- v. Fire-fighting measures.
- vi. Accidental release measures.
- vii. Handling and storage.
- viii. Exposure control/personal protection.
- ix. Physical and chemical properties.

- x. Stability and reactivity.
- xi. Toxicological information.
- xii. Ecological information.
- xiii. Disposal consideration.
- xiv. Transport information
- xv. Regulatory information.
- xvi. Other information.

Control of exposure to HCS.

- An employee shall be provided, with adequate personal protective equipment (PPE) depending on the need for such equipment. This shall include but is not limited to the following:
 - i. Respiratory Equipment.
 - ii. Protective Clothing (including gloves, eyewear and footwear).
 - iii. Non-HCS permeable equipment/clothing.
 - iv. The employer shall, ensure that the equipment is decontaminated prior to issue.
- Employees are prohibited from smoking, eating or drinking or keep such consumables in an HCS zone. Furthermore, the use of compressed air to remove articles from a person's body is not allowed.
- With regards to labelling, packing, transportation and storage the organisation shall ensure that:
 - i. The HCS in storage or distributed are properly identified, classified and handled in accordance with SABS 072 and SABS 0228.
 - ii. A container or a vehicle in which an HCS is transported on is clearly identified, classified and packed in accordance with SABS 0228 and SABS 0229.
 - iii. Any container, into which HCS is decanted, is clearly labelled with regards to the content thereof.
 - iv. All HCS shall be disposed of in a manner that is not detrimental to the environment or other interested parties. The process shall be controlled as stipulated in Clause 15 of the Health and Safety Act of 1993.

Banned and Restricted Substances in the Republic of South Africa

The following substances shall not be delivered or used in manufacturing of the laundry and cleaning chemicals;

- Aldrin (HHDN Withdrawn in 1992)
- Arsenic, All uses of any inorganic arsenic containing compound on plant material (except on citrus) were banned in 1983. In 1983 it was also totally prohibited as a stock remedy.
- Atrazine Withdrawn from use on heavy clay soils (Springbok Flats) in 1977. The industrial use withdrawn on 31 March 1995.
- Azinphos-ethyl Withdrawn as an agricultural remedy in 1997.
- BHC (mixture of various isomers). Banned in 1983.
- Binapacryl All registrations expired in 1988.
- Camphechlor (CLC). Withdrawn as an agricultural remedy in 1970 and as a stock remedy in Chlordane. In 1993 use restricted to stem treatment of citrus and vineyards and the treatment of structures by pest control operators. Withdrawn as an agricultural remedy in 2000. Chlordane. Banned in 2005.
- Chlordimeform. Withdrawn as an agricultural remedy in 1978.
- Chlorobenzilate. Withdrawn as an agricultural remedy in 1978.
- 2,4-D (dimethylamine salt). In 1991 aerial application in Natal was banned and it has been totally prohibited in parts of the magisterial districts of Camperdown, Pietermaritzburg and Richmond.
- 2,4-D esters. In 1980 it was withdrawn from all agricultural uses in the Western Cape and prohibited in 1991 in Natal.
- 2,4-DB (sodium salt). In 1991 aerial application in Natal was banned and it has been totally prohibited in parts of the magisterial districts of Camperdown, Pietermaritzburg and Richmond.
- Dicamba. In 1991 aerial application in Natal was banned and it has been totally prohibited in parts of the magisterial districts of Camperdown, Pietermaritzburg and Richmond.
- DDT. Banned in 1983 except for the control of malaria by the Government.
- Dibromochloropropane. Withdrawn in 1984.
- Dieldrin. Banned in 1983.
- Dinoseb. All registrations as an agricultural remedy expired in March 1995.
- DNOC - Withdrawn as an agricultural remedy in 2001.
- Endosulfan. Registration on fodder crops was suspended in 1970.
- Endrin (Nendrin). Withdrawn in 1980.
- Gamma-BHC (lindane). All stock remedy registrations were withdrawn in 1971
- Heptachlor. Registration was withdrawn in 1976.
- Kepone. In 1971 a decision was taken not to allow this product in South Africa.

- Leptophos. Registration was suspended in 1980.
- MCPA (dimethylamine salt). In 1991 aerial application in Natal was banned and it has been totally prohibited in parts of the magisterial districts of Camperdown, Pietermaritzburg and Richmond.
- MCPA (potassium salt). In 1991 aerial application in Natal was banned.
- MCPB (sodium salt). In 1991 aerial application in Natal was banned.
- Mercury compounds. It was withdrawn from all agricultural uses in 1974. In 1983 the use of all mercury compounds on seed, bulbs, tubers, stems or any other plant material was banned.
- Methyl bromide. All small packages (680 g) were withdrawn in December 1995.
- Monocrotophos. The use as leaf application on citrus, cutworm control in carrots and use on tomatoes were withdrawn in 1997. On 25 February 2005 all products containing monocrotophos approved by the Registrar was banned.
- Nicotine. It was withdrawn from use as a stock remedy in 1971.
- Parathion. Only certain uses allowed from June 1993.
- Phosphorus containing formulations. In 1979 all formulations containing phosphorus were withdrawn
- Propham. Withdrawn as an agricultural remedy in 1997.
- 2,4,5-T. All registrations expired in 1989.
- Triclopyr. In 1991 aerial application in Natal was banned.
- TDE. Withdrawn as an agricultural remedy in 1970.

B SPECIFICATIONS

Cleaning Chemicals and laundry Detergents

| Item Group | Item description | UoM | Comply / Not Comply | Comments |
|----------------|---|-----|---------------------|----------|
| Floor Products | Cleaner carpet and upholstery, low foam, transparent liquid in concentrated form, intended for use in soft and hard water, detergent type made from biodegradable synthetic surfactants, 5l solvents and water , must be a homogeneous liquid, free from sediment, the pH, of the undiluted detergent, shall be between 10.5 and 11.5 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Cleaner detergent, type II, without ammonia, in gel form, without abrasive properties, suitable for the cleaning of stainless steel, aluminum, corrosion resistant metal, ceramic tiles, glass, poly-vinyl chloride and painted surfaces, shall contain no toxic irritating ingredients in a quantity that is or is deemed to be harmful to the human skin and shall not adversely affect the surface on which it is used, pH shall be not less than 9,00 and not more than 12,0, it shall show no signs of precipitation or separation, 25l, container , when stored, in the original and unopened container, shall show no sign of separation or precipitation and shall still comply with all the other relevant requirements of the standard, each container shall bear (in prominent, legible and indelible marking) the following information: the manufacturer's name or indicating that the product is not recommended for normal dishwashing, directions for SABS 1868 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Cleaner detergent, type II, without ammonia, in gel form, without abrasive properties, suitable for the cleaning of stainless steel, aluminum, corrosion resistant metal, ceramic tiles, glass, poly-vinyl chloride and painted surfaces, shall contain no toxic irritating ingredients in a quantity that is or is deemed to be harmful to the human skin and shall not adversely affect the surface on which it is used, pH shall be not less than 9,00 and not more than 12,0, it shall show no signs of precipitation or separation, 5l, container , when stored, in the original and unopened container, shall show no sign of separation or precipitation and shall still comply with all the other relevant requirements of the standard, each container shall bear (in prominent, legible and indelible marking) the following information: the manufacturer's name or indicating that the product is not recommended for normal dishwashing, directions for SABS 1868 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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|----------------|--|----|--|--|
| Floor Products | Cleaner disinfectant Saf-Blue, clear dark blue liquid, 5 l pH 1,00 - 1,03, TLV Completely non-toxic, viscosity mPa.s 110-220, CAS no. hazardous componets, R Phrases R36, chemical family non-ionic and cationic surfactants, soil suspending agents, and an anti-microbial agent, lavender odour, 1,00-1,03g, non-flammable, Saf-Blue, spray, mop, cloth, onto surface and rinse with water, product and be diluted up to 1:5 for cleaning and disinfecting, can be applied by a sprayer, mop, cloth etc. onto surface to be cleaned and allow 5 min contact time with the surface and rinse with water The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Cleaner industrial, remat, basic cleaner, for the basic cleaning of water and alkali resistant floor coverings using automatic scrubber-driers, single brush machine or wet mopping equipment, liquid, clear yellowish, 20l , pH in concentrate at 20 degrees celsius 12.0 +/- 0.5, 1.06 g/cm cubed, completely miscible The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Cleaner industrial, reocid, sanitary all-purpose cleaner, liquid, clear reddish, 20l , pH in concentrate at 20 degrees celsius 4.5 +/- 0.5, 1.01 g/cm cubed, completely miscible The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Cleaner, spray emulsion containing wax, removes water and solvent soluble soiling and scuff marks, for cleaning and care of treated and untreated floor coverings, light green, 5l , pH in concentrate 9.5, specific gravity: 0.95 g/ml, container The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Disinfectant, powerdol pine, 25l The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Disinfectant, powerdol pine, 5l The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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|----------------|--|----|--|--|
| Floor Products | Polymer, floor dressing, hard coating, slip-resistant, water-based, light-colored, suitable for use on linoleum, vinyl, vinyl-asbestos, rubber, thermoplastic and sealed flooring, 11 container, free-flowing liquid not discolor colored surfaces, not irritating to the normal skin, vapor not toxic to human beings, dry to uniform non-tacky film, no have/develop during storage an unpleasant odor; show no permanent marking if in contact with water, packed in containers strong enough to withstand normal handling and transportation, container bears manufacturer's name/ trade mark/ both, type of polymer floor dressing, general instructions for use and method of stripping, batch identification and net volume of content, SANS 1042 type I The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Polymer, floor dressing, hard coating, slip-resistant, water-based, light-colored, suitable for use on linoleum, vinyl, vinyl-asbestos, rubber, thermoplastic and sealed flooring, 25l container, free-flowing liquid not discolor colored surfaces, not irritating to the normal skin, vapor not toxic to human beings, dry to uniform non-tacky film, no have/develop during storage an unpleasant odor; show no permanent marking if in contact with water, packed in containers strong enough to withstand normal handling and transportation, container bears manufacturer's name/ trade mark/ both, type of polymer floor dressing, general instructions for use and method of stripping, batch identification and net volume of content, SANS 1042 type I The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Polymer, floor dressing, hard coating, slip-resistant, water-based, light-colored, suitable for use on linoleum, vinyl, vinyl-asbestos, rubber, thermoplastic and sealed flooring, 5l container, free-flowing liquid not discolor colored surfaces, not irritating to the normal skin, vapor not toxic to human beings, dry to uniform non-tacky film, no have/develop during storage an unpleasant odor; show no permanent marking if in contact with water, packed in containers strong enough to withstand normal handling and transportation, container bears manufacturer's name/ trade mark/ both, type of polymer floor dressing, general instructions for use and method of stripping, batch identification and net volume of content, SANS 1042 type I The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Polymer, floor dressing, soft coating, slip-resistant, water-based, light-colored, suitable for use on linoleum, vinyl, vinyl-asbestos, rubber, thermoplastic and sealed flooring, 1l capacity, free-flowing liquid not discolor colored surfaces, not irritating to the normal skin, vapor not toxic to human beings, dry to uniform non-tacky film, no have/develop during storage an unpleasant odor; show no permanent marking if in contact with water, packed in containers strong enough to withstand normal handling and transportation, container bears manufacturer's name/ trade mark/ both, type of polymer floor dressing, general instructions for use and method of stripping, batch identification and net volume of content, SANS 1042 type II The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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|----------------|--|----|--|--|
| Floor Products | Polymer, floor dressing, soft coating, slip-resistant, water-based, light-colored, suitable for use on linoleum, vinyl, vinyl-asbestos, rubber, thermoplastic and sealed flooring, 25l container, free-flowing liquid not discolor colored surfaces, not irritating to the normal skin, vapor not toxic to human beings, dry to uniform non-tacky film, no have/develop during storage an unpleasant odor; show no permanent marking if in contact with water, packed in containers strong enough to withstand normal handling and transportation, container bears manufacturer's name/ trade mark/ both, type of polymer floor dressing, general instructions for use and method of stripping, batch identification and net volume of content, SANS 1042 type II The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Polymer, floor dressing, soft coating, slip-resistant, water-based, light-colored, suitable for use on linoleum, vinyl, vinyl-asbestos, rubber, thermoplastic and sealed flooring, 5l container, free-flowing liquid not discolor colored surfaces, not irritating to the normal skin, vapor not toxic to human beings, dry to uniform non-tacky film, no have/develop during storage an unpleasant odor; show no permanent marking if in contact with water, packed in containers strong enough to withstand normal handling and transportation, container bears manufacturer's name/ trade mark/ both, type of polymer floor dressing, general instructions for use and method of stripping, batch identification and net volume of content, SANS 1042 type II The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Stripper polish, non-ammoniated, type II, homogeneous aqueous solution, free from visible impurities and precipitated solids, 1l container, packed in containers that prevent leakage and contamination of product and withstand normal handling and transportation, pH range between 12.5 - 13, may be colored, unopened container under the normal conditions stored for 12 months period shall not show signs of separation or precipitation, not contain poisonous ingredients, suitable for use in removal of polymer coatings and wax coating from all types of floor other than unsealed wood and cork floors, container bears manufacturer's name or trade mark or both; the type of polish stripper; works indicating that product is caustic; directions for use; batch identification; volume of content's; words to indicate that polish stripper does not contain ethylene glycol mono butyl ether, when relevant, SANS 1224 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Wax floor, milky, suitable for high and ultra speed polishing, liquid, for the treatment of elastic floor coverings, 5l container, pH in concentrate 8.5, specific gravity: 1.03g/ml The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Detergent, a non-caustic, pleasantly scented, low foaming liquid, liquid, for use in carpet extraction machines, 25kg The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Households | Chlorine based disinfectant. 30g (50 per pack) The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Disinfectant, for use in urinals and toilets, quaternary ammonium compound, must have acceptable odour-masking properties and acceptable perfume, suitable for adding by means of automatic dispensers to flush-water of urinals and toilets, 50g The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Insecticide, spray, aerosol, for the control of cockroaches, flies, mosquitoes, bedbugs and ants, 300ml , "Doom odourless" equal or better The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish Floor Light Wax 2.5 L , Non-slip paste. White. Light colour, for use on wooden floors. The quality of the product must meet the latest issue of SANS specification 1597. Must be accompanied by a material safety data sheet. A waterproof label clearly indicating product, safety data sheet and dilution or usage. Packaging: 6 x 2.5t containers in a cardboard box. The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish floor, laminated, liquid polish, non toxic waterborne, 5l , wooden floors The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish furniture, liquid, non wax, 5l , SABS 256 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish furniture, liquid, non wax, for use on wooden furniture, 25l , in accordance with the latest issue of SABS specification 256 or equivalent The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Households | Polish furniture, liquid, teak oil, 5l , red colour The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish furniture, paste, for use on furniture, 500ml , in accordance with latest issue of SABS specification 13 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish glass, liquid spray, 750ml bottle , for glass and window The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish metal, liquid, cleaning of brass, copper, pewter, stainless steel, 250ml bottle ,tan colour with ammonia odour and insoluble in water The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish metal, liquid, for cleaning of brass, copper, pewter, stainless steel, 25l, bottle ,in accordance with the latest issue of SABS spec 1579 or equivalent The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish metal, liquid, for cleaning of brass, copper, pewter, stainless steel,, 5l, bottle ,in accordance with the latest issue of SABS spec 1579 or equivalent The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish shoe, wax, black, 200ml, tinPolish , spray, wooden furniture, 275ml container The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Households | Polish stripper, an ammoniated type, suitable for use in the removal of polymer SANS 1224:2017 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish stripper, an ammoniated type, suitable for use in the removal of polymercoatings and wax coating from all types of floor other than unsealed wood and corkfloors, in 5 liters , SABS 1224 type I The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish stripper, an ammoniated type, suitable for use in the removal of polymercoatings and wax coating from all types of floor other than unsealed wood and corkfloors, in 1 liter , SANS 1224 type I The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish stripper, an ammoniated type, suitable for use in the removal of polymercoatings and wax coating from all types of floor other than unsealed wood and corkfloors, in 25 liters , SANS 1224 type I The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish stripper, non-ammoniated, type II, homogeneous aqueous solution, free from visible impurities and precipitated solids, 25l container , packed in containers thatprevent leakage and contamination of product and withstand normal handling andtransportation, pH range between 12.5 - 13, may be colored, unopened containerunder the normal conditions stored for 12 months period shall not show signs of separation or precipitation, not contain poisonous ingredients, suitable for use inremoval of polymer coatings and wax coating from all types of floor other thanunsealed wood and cork floors, container bears manufacturer's name or trade markor both; the type of polish stripper; works indicating that product is caustic; directionsfor use; batch identification; volume of content's; words to indicate that polish stripperdoes not contain ethylene glycol mono butyl ether, when relevant, SANS 1224 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Households | Polish stripper, non-ammoniated, type II, homogeneous aqueous solution, free from visible impurities and precipitated solids, 5l container , packed in containers that prevent leakage and contamination of product and withstand normal handling and transportation, pH range between 12.5 - 13, may be colored, unopened container under the normal conditions stored for 12 months period shall not show signs of separation or precipitation, not contain poisonous ingredients, suitable for use in removal of polymer coatings and wax coating from all types of floor other than unsealed wood and cork floors, container bears manufacturer's name or trade mark or both; the type of polish stripper; works indicating that product is caustic; directions for use; batch identification; volume of content's; words to indicate that polish stripper does not contain ethylene glycol mono butyl ether, when relevant, SANS 1224 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish, black, 500g tin The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish, floor, soft wax, 25l , flexi shine SANS 15:2008 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish, liquid, 5l , glass window The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish, spray, wooden furniture, 350ml The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish, spray, wooden furniture, 350ml The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Households | Polish, wax emulsion, homogeneous smooth paste, contains organic solvent, suitable for use on furniture and floors other than (in case of polish containing an organic solvent) those of thermoplastics (asphalt), semi flexible vinyl (vinyl-asbestos), flexible vinyl, linoleum and rubber, 1kg container , consist of a wax or a blend of waxes in water or, when relevant, a mixture of water and organic solvents, not irritating to the normal skin, vapor not toxic to human beings, dry to uniform non-tacky film, no have/develop during storage an unpleasant odor; show no permanent marking if in contact with water, packed in containers strong enough to withstand normal handling and transportation, container bears manufacturer's name/ trade mark/ both, type of polymer floor dressing, general instructions for use and method of stripping, batch The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish, wax emulsion, homogeneous smooth paste, contains organic solvent, suitable for use on furniture and floors other than (in case of polish containing an organic solvent) those of thermoplastics (asphalt), semi flexible vinyl (vinyl-asbestos), flexible vinyl, linoleum and rubber, 25kg container , consist of a wax or a blend of waxes in water or, when relevant, a mixture of water and organic solvents, not irritating to the normal skin, vapor not toxic to human beings, dry to uniform non-tacky film, no have/develop during storage an unpleasant odor; show no permanent marking if in contact with water, packed in containers strong enough to withstand normal handling and transportation, container bears manufacturer's name/ trade mark/ both, type of polymer floor dressing, general instructions for use and method of stripping, batch identification and net volume of content, SANS 15 type I The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish, wax emulsion, homogeneous smooth paste, contains organic solvent, suitable for use on furniture and floors other than (in case of polish containing an organic solvent) those of thermoplastics (asphalt), semi flexible vinyl (vinyl-asbestos), flexible vinyl, linoleum and rubber, 5kg container , consist of a wax or a blend of waxes in water or, when relevant, a mixture of water and organic solvents, not irritating to the normal skin, vapor not toxic to human beings, dry to uniform non-tacky film, no have/develop during storage an unpleasant odor; show no permanent marking if in contact with water, packed in containers strong enough to withstand normal handling and transportation, container bears manufacturer's name/ trade mark/ both, type of polymer floor dressing, general instructions for use and method of stripping, batch identification and net volume of content, SANS 15 type I The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish, wax emulsion, liquid polish, contains organic solvent, 1l container , suitable for use on furniture and floors other than (in case of polish containing an organic solvent) those of thermoplastics (asphalt), semi flexible vinyl (vinyl-asbestos), flexible vinyl, linoleum and rubber, consist of a wax or a blend of waxes in water or, when relevant, a mixture of water and organic solvents, not irritating to the normal skin, vapor not toxic to human beings, dry to uniform non-tacky film within 15 minutes, packed in containers strong enough to withstand normal handling and transportation, container bears manufacturer's name/ trade mark/ both, general instructions for use, batch identification and net volume of content, SANS 15 type I . The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Households | Polish, wax emulsion, liquid polish, contains organic solvent, 25l container , suitable for use on furniture and floors other than (in case of polish containing an organic solvent) those of thermoplastics (asphalt), semi flexible vinyl (vinyl-asbestos), flexible vinyl, linoleum and rubber, consist of a wax or a blend of waxes in water or, when relevant, a mixture of water and organic solvents, not irritating to the normal skin, vapor not toxic to human beings, dry to uniform non-tacky film within 15 minutes, packed in containers strong enough to withstand normal handling and transportation, container bears manufacturer's name/ trade mark/ both, general instructions for use, batch identification and net volume of content, SANS 15 type I The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish, wax emulsion, liquid, non organic solvent, 25l container , for use on asphalt, rubber, plastic tiles and linoleum, SANS 15 type II The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Polish, wax emulsion, liquid, non organic solvent, 5l container , for use on asphalt, rubber, plastic tiles and linoleum, not irritating to the normal skin, SANS 15 type II The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Detergent skin cleanser, type I, liquid, 1l container , not contain organic solvent, uniform consistency, not contain SLS, toxic or irritating ingredient, is perfumed, fragrance shall not change, may contain humectants and emollients, pH not less than 6,0 and not more than 9,0, free from abrasives, produce foam, may be coloured, for use in detergent dispensers, cleaning efficiency at least 95%, show no sign of precipitation or separation while stored, packed in containers that prevent leakage and contamination, strong enough to withstand normal handling and transportation , container bear information of name/trade mark/both, complete address of Supplier/manufacturer/ distributor/ importer, the type, cautionary note stating that excessive use of detergent can be detrimental to normal skin, batch identification, volume of contents, directions for use and words "for external use only", SANS 1221 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Detergent skin cleanser, type I, liquid, 500ml container , not contain organic solvent, uniform consistency, not contain SLS, toxic or irritating ingredient, is perfumed, fragrance shall not change, may contain humectants and emollients, pH not less than 6,0 and not more than 9,0, free from abrasives, produce foam, may be coloured, for use in detergent dispensers, cleaning efficiency at least 95%, show no sign of precipitation or separation while stored, packed in containers that prevent leakage and contamination, strong enough to withstand normal handling and transportation , container bear information of name/trade mark/both, complete address of Supplier/manufacturer/ distributor/ importer, the type, cautionary note stating that excessive use of detergent can be detrimental to normal skin, batch identification, volume of The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Households | Detergent skin cleanser, type I, liquid, 500ml container , not contain organic solvent, uniform consistency, not contain SLS, toxic or irritating ingredient, is perfumed, fragrance shall not change, may contain humectants and emollients, pH not less than 6,0 and not more than 9,0, free from abrasives, produce foam, may be coloured, for use in detergent dispensers, cleaning efficiency at least 95%, show no sign of precipitation or separation while stored, packed in containers that prevent leakage and contamination, strong enough to withstand normal handling and transportation, container bear information of name/trade mark/both, complete address of Supplier/manufacturer/ distributor/ importer, the type, cautionary note stating that excessive use of detergent can be detrimental to normal skin, batch identification, volume of contents, directions for use and words "for external use only", SANS 1221 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Detergent skin cleanser, type II, gel, 25L container , not contain organic solvent, uniform consistency, not contain SLS, toxic or irritating ingredient, is perfumed, fragrance shall not change, may contain humectants and emollients, pH not less than 6,0 and not more than 9,0, free from abrasives, produce foam, may be coloured, for use in detergent dispensers, cleaning efficiency at least 95%, show no sign of precipitation or separation while stored, packed in containers that prevent leakage and contamination, strong enough to withstand normal handling and transportation, container bear information of name/trade mark/both, complete address of Supplier/manufacturer/ distributor/ importer, the type, cautionary note stating that excessive use of detergent can be detrimental to normal skin, batch identification, volume of contents, directions for use and words "for external use only", SANS 1221 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Detergent skin cleanser, type III (anti bacterial), hygiene, 1L container , not contain organic solvent, uniform consistency, not contain SLS, toxic or irritating ingredient, is perfumed, fragrance shall not change, may contain humectants and emollients, pH not less than 6,0 and not more than 9,0, free from abrasives, produce foam, may be coloured, for use in detergent dispensers, cleaning efficiency at least 95%, show no sign of precipitation or separation while stored, packed in containers that prevent leakage and contamination, strong enough to withstand normal handling and transportation, container bear information of name/trade mark/both, complete address of Supplier/ manufacturer/ distributor/ importer, the type, cautionary note identification, volume of contents, directions for use and words "for external use only", SANS 1221 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Detergent skin cleanser, type III (anti bacterial), hygiene, 25L container , not contain organic solvent, uniform consistency, not contain SLS, toxic or irritating ingredient, is perfumed, fragrance shall not change, may contain humectants and emollients, pH not less than 6,0 and not more than 9,0, free from abrasives, produce foam, may be coloured, for use in detergent dispensers, cleaning efficiency at least 95%, show no sign of precipitation or separation while stored, packed in containers that prevent leakage and contamination, strong enough to withstand normal handling and transportation, container bear information of name/trade mark/both, complete address of Supplier/ manufacturer/ distributor/ importer, the type, cautionary note identification, volume of contents, directions for use and words "for external use only", SANS 1221 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Households | Detergent skin cleanser, type III (anti bacterial), hygiene, 5L container , not contain organic solvent, uniform consistency, not contain SLS, toxic or irritating ingredient, isperfumed, fragrance shall not change, may contain humectants and emollients, pH not less than 6,0 and not more than 9,0, free from abrasives, produce foam, may be coloured, for use in detergent dispensers, cleaning efficiency at least 95%, show no sign of precipitation or separation while stored, packed in containers that prevent leakage and contamination, strong enough to withstand normal handling and transportation, container bear information of name/trade mark/both, complete address of Supplier/ manufacturer/ distributor/ importer, the type, cautionary note identification, volume of contents, directions for use and words "for external use only", SANS 1221 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Detergent, hand wash, light duty, 5l , SABS specification 825 or equivalent The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Detergent, hand wash, liquid, 25l , light duty, SABS 825 or equivalent The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Cleaner oven and grease remover, type II, shall contain no chlorinated hydrocarbons, homogeneous liquid, of a prescribed viscosity, for the removal of carbon deposits, grease, baked-on fats and other surface contaminants, from industrial and domestic cooking ovens, grills, fryers and other steel kitchen equipment (not intended for use in self-cleaning ovens), cleaner that is applied by brushing or by spraying, by means of mechanically operated pump onto cold or hot surfaces, shall not have an objectionable odour and shall not leave any residual odour or taste on the cleaned equipment, 1l, container , shall have no detrimental effect on porcelain, enamel, iron, stainless steel or ceramic surfaces when used in accordance with the manufacturer's instructions, each container shall bear, in a prominent, legible & indelible marking, the following information and any additional information required in terms of the current statutory regulations, the requirements of the local transportation authority and the requirements of SABS 601: the manufacturer's name or trademark or both; the words clearly indicating that it is an oven cleaner and grease remover not intended for use in self cleaning ovens, SABS 1255 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Kitchen Products | Cleaner oven and grease remover, type II, shall contain no chlorinated hydrocarbons, homogeneous liquid, of a prescribed viscosity, for the removal of carbon deposits, grease, baked-on fats and other surface contaminants, from industrial and domestic cooking ovens, grills, fryers and other steel kitchen equipment (not intended for use in self-cleaning ovens), cleaner that is applied by brushing or by spraying, by means of mechanically operated pump onto cold or hot surfaces, shall not have an objectionable odour and shall not leave any residual odour or taste on the cleaned equipment, 5l, container , shall have no detrimental effect on porcelain, enamel, iron, stainless steel or ceramic surfaces when used in accordance with the manufacturer's instructions, each container shall bear, in a prominent, legible & indelible marking, the following information and any additional information required in terms of the current statutory regulations, the requirements of the local transportation authority and the requirements of SABS 601: the manufacturer's name or trademark or both; the words clearly indicating that it is an oven cleaner and grease remover not intended for use in self cleaning ovens, SABS The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Cleaner oven and grease remover, type III, liquid that is mixed with a suitable propellant and is dispensed as an aerosol, for the removal of carbon deposits, grease, baked-on fats and other surface contaminants, from industrial and domestic cooking ovens, grills, fryers and other steel kitchen equipment (not intended for use in self-cleaning ovens), cleaner that is applied by brushing or by spraying, by means of mechanically operated pump onto cold or hot surfaces, 5l, container , shall have no detrimental effect on porcelain, enamel, iron, stainless steel or ceramic surfaces when used in accordance with the manufacturer's instructions, each container shall bear, in a prominent, legible & indelible marking, the following information and any additional information required in terms of the current statutory regulations, the requirements of the local transportation authority and the requirements of SABS 601: the manufacturer's name or trademark or both; the words clearly indicating that it is an oven cleaner and grease remover not intended for use in self cleaning ovens, SABS 1255 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Cleaner oven and grease remover, type III, liquid that is mixed with a suitable propellant and is dispensed as an aerosol, for the removal of carbon deposits, grease, baked-on fats and other surface contaminants, from industrial and domestic cooking ovens, grills, fryers and other steel kitchen equipment (not intended for use in self-cleaning ovens), cleaner that is applied by brushing or by spraying, by means of mechanically operated pump onto cold or hot surfaces, shall not have an equipment, 1l, container , shall have no detrimental effect on porcelain, enamel, iron, stainless steel or ceramic surfaces when used in accordance with the manufacturer's instructions, each container shall bear, in a prominent, legible & indelible marking, the following information and any additional information required in terms of the current statutory regulations, the requirements of the local transportation authority and the requirements of SABS 601: the manufacturer's name or trademark or both; the words clearly indicating that it is an oven cleaner and grease remover not intended for use in self cleaning ovens, SABS 1255 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Detergent, soap dish wash, high caustic soda, liquid, container, 1l , for industrial dishwashing, SABS 232 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Kitchen Products | Detergent, soap dish wash, high caustic soda, liquid, container, 5l , for industrial dishwashing, SABS 232 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Dishwashing compound, for soft, medium or hard water up to 30 grains hardness, in either powder, granular or crystalline form, for use in mechanical dishwashing machines, it shall be free from strong or objectionable odour either in dry form or in solution, it must dissolve readily in tepid water, large variations in colour or particle size, which are indicative of non-uniformity of composition, 25kg , containers must be behaving replaceable and resealable covers or heads, to protect contents from atmospheric conditions after opening, each container shall bear a securely affixed and durable label, clearly marked, with the following information: name of contents, manufacturer, directions for use, American specification 485-38-02 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Dishwashing compound, for soft, medium or hard water up to 30 grains hardness, in either powder, granular or crystalline form, for use in mechanical dishwashing machines, it shall be free from strong or objectionable odour either in dry form or in solution, it must dissolve readily in tepid water, large variations in colour or particle size, which are indicative of non-uniformity of composition, 5kg , containers must be behaving replaceable and resealable covers or heads, to protect contents from atmospheric conditions after opening, each container shall bear a securely affixed and durable label, clearly marked, with the following information: name of contents, including brand name, if any quantity contained, name and address of the manufacturer, directions for use, American specification 485-38-02 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Dishwashing Liquid 750ml , This product must be non- volatile, non -irritating to mucus membrane and skin. It must be biodegradable. To be supplied in plastic non-refundable containers. Must comply with SASS/SANS 825 Must be accompanied by a material safety data sheet. It must comply with NRCS. A waterproof label clearly indicating product, safety data and dilution or usage instructions to be on the outside of the container. Packaging: 750ml per box The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Oven cleaner, aerosol, 5l oven cleaner and grease remover, in accordance with the latest issue of CKS specification 1255 or equivalent The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Oven cleaner, liquid, caustic, 25l , plastic container, oven cleaner and grease remover, in accordance with the latest issue of CKS specification 1255 or equivalent The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Kitchen Products | Oven cleaner, liquid, caustic, 5l , plastic container, oven cleaner and grease remover, in accordance with the latest issue of CKS specification 1255 or equivalent. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Scouring powder, anti-bacterial, synthetic detergent, 500g , in accordance with latest issue of SABS specification 826, "Vim" equal or better. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Scouring powder, synthetic detergent base, for removal of tenacious soil from hard surfaces, in 1kg , SANS 826, "Vim" equal or better. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Scouring powder, synthetic detergent base, for removal of tenacious soil from hard surfaces, in 5kg , SANS 826, "Vim" equal or better. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Scouring powder, synthetic detergent base, for the removal of tenacious soil from hard surfaces, in 2kg , SANS 826, "Vim" equal or better. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Detergent, hand dishwashing, uniform aqueous solution, soft or hard water, liquid, no abrasives and organic solvents, for cleaning hard surfaces such as painted surface, floors, ceilings ceramic, and plastic tiles, solution of the detergent in water shall have an acceptable odour, may be coloured, 1l container, when perfumed the fragrance shall not change, not be irritating to the normal skin, the cleaning efficiency shall be at least 80% of the mean cleaning efficiency of the standard detergent, packed in containers strong enough to withstand normal handling and transportation and prevent leakage and contamination of product, markings show on container - manufacturer's name/ trade mark/ both; indicating that product is hand dishwashing and light duty detergent; general instructions for use that suitable for purposes specified; batch identification; volume of contents, SABS 825. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Detergent, hand dishwashing, uniform aqueous solution, soft or hard water, liquid, no abrasives and organic solvents, for cleaning hard surfaces such as painted surface, floors, ceilings ceramic, and plastic tiles, solution of the detergent in water shall have an acceptable odour, may be coloured, 25l container, when perfumed the fragrance shall not change, not be irritating to the normal skin, the cleaning efficiency shall be at least 80% of the mean cleaning efficiency of the standard detergent, packed in containers strong enough to withstand normal handling and transportation and prevent leakage and contamination of product, markings show on container - manufacturer's name/ trade mark/ both; indicating that product is hand dishwashing and light duty detergent; general instructions for use that suitable for purposes specified; batch identification; volume of contents, SABS 825. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions | EA | | |

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| | regarding recommended usage, dilution, safety, transportation, packaging and storage. | | | |
| Kitchen Products | Detergent, hand dishwashing, uniform aqueous solution, soft or hard water, liquid, noabrasives and organic solvents, for cleaning of hard surface such as paintedsurfaces, floors, ceilings, ceramic and plastic tiles and the surfaces of equipment,light duty, may be coloured, 1l container , perfumed, not contain any ingredients thatis toxic to human beings, not be irritating to the normal skin, free rinsing, not leaveany residual taste, pH shall be not less than 6,0 and not more than 9,0, cleaningefficiency shall be at least 80% , solids shall not precipitate from it during storage atambient temperature, packed in containers strong enough to withstand normalhandling and transportation and prevent leakage and contamination of product,markings show on container - manufacturer's name/ trade mark/ both; indicating thatproduct is hand dishwashing and light duty detergent; general instructions for use that suitable for purposes specified; batch identification; volume of contents,environmentally acceptable, SABS 20825 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Detergent, hand dishwashing, uniform aqueous solution, soft or hard water, liquid, noabrasives and organic solvents, for cleaning of hard surface such as paintedsurfaces, floors, ceilings, ceramic and plastic tiles and the surfaces of equipment,light duty, may be coloured, 25l container , perfumed, not contain any ingredients thatis toxic to human beings, not be irritating to the normal skin, free rinsing, not leaveany residual taste, pH shall be not less than 6,0 and not more than 9,0, cleaningefficiency shall be at least 80% , solids shall not precipitate from it during storage atambient temperature, packed in containers strong enough to withstand normalhandling and transportation and prevent leakage and contamination of product,markings show on container - manufacturer's name/ trade mark/ both; indicating thatproduct is hand dishwashing and light duty detergent; general instructions for use that suitable for purposes specified; batch identification; volume of contents,environmentally acceptable, SABS 20825 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Detergent, hand dishwashing, uniform aqueous solution, soft or hard water, liquid, noabrasives and organic solvents, for cleaning of hard surface such as paintedsurfaces, floors, ceilings, ceramic and plastic tiles and the surfaces of equipment,light duty, may be coloured, 1l container , perfumed, not contain any ingredients thatis toxic to human beings, not be irritating to the normal skin, free rinsing, not leaveany residual taste, pH shall be not less than 6,0 and not more than 9,0, cleaningefficiency shall be at least 80% , solids shall not precipitate from it during storage atambient temperature, packed in containers strong enough to withstand normalhandling and transportation and prevent leakage and contamination of product,markings show on container - manufacturer's name/ trade mark/ both; indicating thatproduct is hand dishwashing and light duty detergent; general instructions for use that suitable for purposes specified; batch identification; volume of contents,"Sunlight" equal or better, SANS 825 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Kitchen Products | Detergent, hand dishwashing, uniform aqueous solution, soft or hard water, liquid, no abrasives and organic solvents, for cleaning of hard surface such as painted surfaces, floors, ceilings, ceramic and plastic tiles and the surfaces of equipment, light duty, may be coloured, 25l container , perfumed, not contain any ingredients that is toxic to human beings, not be irritating to the normal skin, free rinsing, not leave any residual taste, pH shall be not less than 6,0 and not more than 9,0, cleaning efficiency shall be at least 80% , solids shall not precipitate from it during storage at ambient temperature, packed in containers strong enough to withstand normal handling and transportation and prevent leakage and contamination of product, markings show on container - manufacturer's name/ trade mark/ both; indicating that product is hand dishwashing and light duty detergent; general instructions for use that suitable for purposes specified; batch identification; volume of contents, SANS The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Alkaline laundry, liquid, bleach features included, 1l, bottle . (CKS499 TYPE 2) The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Bleach laundry, aqueous concentration of sodium hypochlorite solution, clear liquid, suitable for domestic and industrial use, 15% (m/v) sodium hypochlorite solution, free from suspended or particulate matter, miscible in all proportions with distilled water, 25l, container , each container, shall bear the following information, in the prominent, legible and indelible marking information required in terms of the regulations promulgated under the Foodstuffs, Cosmetics and Disinfectants Act and under the Trade Metrology Act, formulation be endorsed by certification body and be available for scrutiny by authorized officers of certification body, SABS 296, SABS 0228 and SABS 0229 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Bleach laundry, aqueous concentration of sodium hypochlorite solution, clear liquid, suitable for domestic and industrial use, 15% (m/v) sodium hypochlorite solution, free from suspended or particulate matter, miscible in all proportions with distilled water, 5l, container , each container, shall bear the following information, in the prominent, legible and indelible marking information required in terms of the regulations promulgated under the Foodstuffs, Cosmetics and Disinfectants Act and under the Trade Metrology Act, formulation be endorsed by certification body and be available for scrutiny by authorized officers of certification body, SABS 296, SABS 0228 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Bleach laundry, aqueous concentration of sodium hypochlorite solution, clear liquid, suitable for domestic and industrial use, 3.5 - 5% (m/v) sodium hypochlorite solution, free from suspended or particulate matter, miscible in all proportions with distilled water, 25l, container , each container, shall bear the following information, in the prominent, legible and indelible marking information required in terms of the regulations promulgated under the Foodstuffs, Cosmetics and Disinfectants Act and under the Trade Metrology Act, formulation be endorsed by certification body and be available for scrutiny by authorized officers of certification body, SABS 296, SABS The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Laundry products | Bleach laundry, aqueous concentration of sodium hypochlorite solution, clear liquid, suitable for domestic and industrial use, 3.5 - 5% (m/v) sodium hypochlorite solution, free from suspended or particulate matter, miscible in all proportions with distilled water, 5l container , each container, shall bear the following information, in the prominent, legible and indelible marking information required in terms of the regulations promulgated under the Foodstuffs, Cosmetics and Disinfectants Act and under the Trade Metrology Act, formulation be endorsed by certification body and be available for scrutiny by authorized officers of certification body, SABS 296, SABS 0228 and SABS 0229 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Bleach laundry, aqueous concentration of sodium hypochlorite solution, clear liquid, suitable for domestic and industrial use, 3.5 - 5% (m/v) sodium hypochlorite solution, free from suspended or particulate matter, miscible in all proportions with distilled water, 750ml, container , each container, shall bear the following information, in the prominent, legible and indelible marking information required in terms of the regulations promulgated under the Foodstuffs, Cosmetics and Disinfectants Act and under the Trade Metrology Act, formulation be endorsed by certification body and be available for scrutiny by authorized officers of certification body, SABS 296, SABS The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Bleach laundry, aqueous concentration of sodium hypochlorite solution, liquid, suitable for domestic and industrial use, with 5% available chlorine, 1l, plastic, container , SANS 296 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Bleach laundry, aqueous concentration of sodium hypochlorite solution, suitable for domestic and industrial use, (with 20% available chlorine), 25l The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Bleach, laundry, 5l , "Jik" (equal or better), is used for removing stains from clothes (SANS CKS 497) The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Bleach, laundry, 750ml , "Jik" (equal or better), is used for removing stains from clothes or anything which has stain on it (SANS CKS 497) The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Bleach, laundry, liquid, organic chlorine, 25l drum , "Jik" The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Laundry products | Bleach, laundry, organic chlorine, 25kg bag , CKS specification 496 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Hydrogen peroxide, industrial grade, clear colourleess liquid, sharp pungent odour,shall consist of at least 10% hydrogen peroxide, it shall be completely safe on allfabric type, and shall not affect colours, for use as a laundry destainer anddisinfectant, 25l, container with vent cap, shall be environmentally freindly (100%biodegradable), each container shall be clearly marked with the following: name ofthe contents, quantity contained, name and address of the manufacturer, trade nameof the product, if any, instructions for use, including recommended concentration The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Hydrogen peroxide, industrial grade, clear colourleess liquid, sharp pungent odour,shall consist of at least 10% hydrogen peroxide, it shall be completely safe on allfabric type, and shall not affect colours, for use as a laundry destainer anddisinfectant, 5l, container with vent cap, shall be environmentally freindly (100%biodegradable), each container shall be clearly marked with the following: name ofthe contents, quantity contained, name and address of the manufacturer, trade nameof the product, if any, instructions for use, including recommended concentration The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Peroxide solution, (laundry bleach), 5l The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap, carbolic, in twin-tablet form, general purpose, for general cleaning, for dish washing and laundry use and for personal hygiene, green, packed in a carton of, 2x250g tablets , separately wrapped in plastic or similar material The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Carton | | |
| Laundry products | Soap, general cleaning, in bar form, for personal hygiene, dishwashing and laundry use, smooth texture, perfumed with a pleasant odour, green, 125g, wrapped in plastic or similar material The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap, general cleaning, in bar form, for personal hygiene, dishwashing and laundry use, smooth texture, perfumed with a pleasant odour, opaline green, 1kg, in a carton of 25 bars , packed in layers, separately wrapped in plastic or similar material, it shall possess good lathering properties in water, at ambient temperature and having a hardness of 200p.p.m; the soap, both as received and when dissolved in hot water, shall possess a pleasant odour and shall not develop an objectionable one during storage at ambient temperature, SABS 245 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Laundry products | Soap, in twin-tablet form, for personal hygiene, dishwashing, laundry use and general purpose, shall possess a pleasant odour, green, 250g, packed in 100 twin tablets/carton , shall be so wrapped as to prevent excessive drying out, contamination and staining of the wrapper, shall lather freely in water and it should have appropriate hardness, each container, and wrapper shall bear the information required in terms of the regulations promulgated under the foodstuffs, Cosmetics and Disinfectants Act and the Trade Metrology Act, SABS 235 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Alkali laundry booster, sodium polyacrylate, sodium hydroxide, sodium triphosphate, light yellow liquid, active alkalinity at ph 13.1-13.8, 1000l, for use in laundry operation with our liquid detergent to enhance the performance, "Alkali LD" equal or better CKS 499:2013 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Litre | | |
| Laundry products | Detergent laundry, low foam, granules or powder, hard or soft water, automatic and non-automatic machine, homogeneous, free-flowing, free from visible impurities and readily soluble in water, 1kg, container , contain a fluorescent whitening agent, not tarnish or corrode the metals of machines, PH shall not be lower than 6.0 and not higher than 12.5, wash textiles made of cotton or cotton-and-synthetic fibre yarns, detergent not cake into hard lumps, packed in containers strong enough to with stand normal handling and transportation and prevent leakage and contamination of product, the manufacture's name or trade mark or both words indicating the product is a laundry detergent suitable for laundering in domestic washing machine The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Detergent laundry, low foam, granules or powder, hard or soft water, automatic and non-automatic machine, homogeneous, free-flowing, free from visible impurities and readily soluble in water, 25kg, container , contain a fluorescent whitening agent, not tarnish or corrode the metals of machines, PH shall not be lower than 6.0 and not higher than 12.5, wash textiles made of cotton or cotton-and-synthetic fibre yarns, detergent not cake into hard lumps, packed in containers strong enough to with stand normal handling and transportation and prevent leakage and contamination of product, the manufacture's name or trade mark or both words indicating the product is a laundry detergent suitable for laundering in domestic washing machine The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Detergent laundry, micropowder, granules or powder, hard or soft water, by hand and in non-automatic domestic machine, homogeneous, free- flowing, free from visible impurities and readily soluble in water, 5kg, container , contain a fluorescent whitening agent, not tarnish or corrode the metals of machines, PH shall not be lower than 6.0 and not higher than 1L, wash textiles made of cotton or cotton-and-synthetic fibre yarns, detergent not cake into hard lumps, packed in containers strong enough to withstand normal handling and transportation and prevent leakage and contamination of product, the manufacture's name or trade mark or both words indicating the product is a laundry detergent suitable for laundering by hand, type II The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Laundry products | Detergent laundry, micropowder, granules or powder, hard or soft water, by hand and in non-automatic domestic machine, homogeneous, free-flowing, free from visible impurities and readily soluble in water, 25kg, container , contain a fluorescent whitening agent, not tarnish or corrode the metals of machines, PH shall not be lower than 6.0 and not higher than 11, wash textiles made of cotton or cotton-and-synthetic fibre yarns, detergent not cake into hard lumps, packed in containers strong enough to withstand normal handling and transportation and prevent leakage and contamination of product, the manufacture's name or trade mark or both words indicating the product is a laundry detergent suitable for laundering by hand ,type II, SABS 650 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Detergent laundry, standard spray-dried powder, granules or powder, hard or softwater, by hand and in non-automatic domestic machine, homogeneous, free-flowing,free from visible impurities and readily soluble in water, 25kg, container , contain afluorescent whitening agent , not tarnish or corrode the metals of machines, PH shallnot be lower than 6.0 and not higher than 10.5, wash textiles made of cotton orcotton-and-synthetic fibre yarns, detergent not cake into hard lumps, packed incontainers strong enough to withstand normal handling and transportation andprevent leakage and contamination of product, the manufacture's name or trade markor both words indicating the the the product is a laundry detergent suuitable forlaundrying by hand, type I, SABS 650 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Detergent, stain guard, powder, 25kg . The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Detergent, use in washer-disinfectors, tunnel washers and cart washers, hard, soft, cold and/or hot water, multi-tiered alkaline enzymatic detergent, removes all blood, fat, carbohydrates, starches and protein, while its powerful alkaline solution removes scale and mineral deposits left from hard water, for application by mop or vacuum, instantly and constantly active, yellow-green liquid lemon & soap odour, 25l plastic bottle , free rinsing, alkaline (ph 9 to 10) yet does not require neutralizer, keep from freezing, store in a dry place and keep away from oxidants, "Liquizyme" The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Detergent-disinfectant, antiseptic, kills bacteria and provides protection against germs which can cause infection and illness, use diluted for antiseptic wound cleansing for cuts, grazes, bites and stings, liquid, 750ml size , bottle, Dettol The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Detergent-disinfectant, based on iodophors, contain not less than 1.75% available iodine, type 2, acid, 25l , suitable for use hospitals and kitchens, SABS specification. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Laundry products | Detergent-disinfectant, based on phenolics, 5I , SABS specification 1082. The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Detergent-disinfectant, general purpose, germicidal, liquid, 25L , bottle, with pinefragrance, bio-degradable, non-flammable The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Detergent-disinfectant, type I, for general use, it shall be free-rising, it's cleaning efficacy shall be at least 85% of the mean cleaning efficacy standard, homogeneous liquid based on glutaraldehyde and compatible surface-active readents, 1I , when tested it shall kill at least 99.5 of the following organisms within the given time limits, pseudomonas (5min), escherichia coli (5min), straphylococcus aureus (5min),closure of the container shall not interact chemically or physically with the detergent -disinfectant during normal handling, transportation and storage, when stored, it shall remain homogeneous and free flowing, marking required in terms of the regulations promulgated under the Trade Metrology Act, and under the Foodstuffs, Cosmeticsand Disinfectants Act, SABS 1616, "Jeyes" equal or better The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Detergent-disinfectant, type I, for general use, it shall be free-rising, it's cleaning efficacy shall be at least 85% of the mean cleaning efficacy standard, homogeneous liquid based on glutaraldehyde and compatible surface-active readents, 25I , when tested it shall kill at least 99.5 of the following organism s within the given time limits, pseudomonas (5min), escherichia coli (5min), straphylococcus aureus (5min),staphylococcus aureus (5min) aspergillus niger (15min), the container and the closure of the container shall not interact chemically or physically with the detergent -disinfectant during normal handling, transportation and storage, when stored, it shall remain homogeneous and free flowing, marking required in terms of the regulations promulgated under the Trade Metrology Act, and under the Foodstuffs, Cosmetics and Disinfectants Act, SABS 1616, "Jeyes" equal or better The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Detergent-disinfectant, type II, for general use, it shall be free-rising, it's cleaning efficacy shall be at least 85% of the mean cleaning efficacy standard, homogeneous liquid based on glutaraldehyde and compatible surface-active readents, 1I , when tested it shall kill at least 99.5 of the following organism s within the given time limits, pseudomonas (5min), escherichia coli (5min), straphylococcus aureus (5 min),staphylococcus aureus (5min) aspergillus niger (15min), the container and the closure of the container shall not interact chemically or physically with the detergent -disinfectant during normal handling, transportation and storage, when stored, it shall remain homogeneous and free flowing, marking required in terms of the regulations promulgated under the Trade Metrology Act, and under the Foodstuffs, Cosmetics and Disinfectants Act, SABS 1616, "Jeyes" equal or better The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Laundry products | Detergent-disinfectant, type II, for general use, it shall be free-rising, it's cleaning efficacy shall be at least 85% of the mean cleaning efficacy standard, homogeneous liquid based on glutaraldehyde and compatible surface-active readents, 25l , whentested it shall kill at least 99.5 of the following organism s within the given time limits, pseudomonas (5min), escherichia coli (5min), straphylococcus aureus (5min),staphylococcus aureus (5min) aspergillus niger (15min), the container and the closure of the container shall not interact chemically or physically with the detergent -disinfectant during normal handling, transportation and storage, when stored, it shall remain homogeneous and free flowing, marking required in terms of the regulations promulgated under the Trade Metrology Act, and under the Foodstuffs, Cosmetics and Disinfectants Act, SABS 1616 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Hydrogen peroxide, industrial grade, clear colourless liquid, sharp pungent odour, shall consist of at least 10% hydrogen peroxide, it shall be completely safe on all fabric type, and shall not affect colours, for use as a laundry destainer and disinfectant, 200l , container with vent cap, shall be environmentally freindly (100%biodegradable), each container shall be clearly marked with the following: name ofthe contents, quantity contained, name and address of the manufacturer, trade nameof the product, if any, instructions for use, including recommended concentration The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Hydrogen peroxide, industrial grade, clear colourless liquid, sharp pungent odour, shall consist of at least 10% hydrogen peroxide, it shall be completely safe on all fabric type, and shall not affect colours, for use as a laundry destainer and disinfectant, 1 000l , container with vent cap, shall be environmentally friendly (100%biodegradable), each container shall be clearly marked with the following: name of the contents, quantity contained, name and address of the manufacturer, trade name of the product, if any, instructions for use, including recommended concentration The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap laundry, type II, low titre powder form, for washing at low temperature with soft water, uniform, free flowing, of light colour and shall not contain ingredients that are toxic to human beings, shall possess a pleasant, fresh odour and shall not develop and objectionable odour, 25kg , container, it shall possess good lathering properties, in water, at ambient temperature and have a hardness (expressed as calcium carbonate) of 200 p.p.m, each container and bulk package shall bear, in prominent, promulgated under the Food, Drugs and Disinfectants Act and under the Weight sand Measures Act and the following additional information, as relevant: the manufacturer's name or trade mark or both words indicating that the product is a soap powder or soap chips as relevant and the type, the batch identification, the mass of the contents, SABS 245 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Laundry products | Soap laundry, type III, high titre chips form, general purpose washing with soft water, uniform, free flowing, of light colour and shall not contain ingredients that are toxic to human beings, shall possess a pleasant, fresh odour and shall not develop and objectionable odour, 25kg , container, it shall possess good lathering properties, in water, at ambient temperature and have a hardness (expressed as calcium carbonate) of 200 p.p.m, each container and bulk package shall bear, in prominent, legible and indelible marking, information required in terms of the regulations promulgated under the Food, Drugs and Disinfectants Act and under the Weights and Measures Act and the following additional information, as relevant: the manufacturer's name or trade mark or both words indicating that the product is a soap powder or soap chips as relevant and the type, the batch identification, the mass of the contents, SABS 245 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap laundry, type III, high titre powder form, general purpose washing with soft water, uniform, free flowing, of light colour and shall not contain ingredients that are toxic to human beings, shall possess a pleasant, fresh odour and shall not develop and objectionable odour, 25kg , container, it shall possess good lathering properties ,in water, at ambient temperature and have a hardness (expressed as calcium carbonate) of 200 p.p.m, each container and bulk package shall bear, in prominent, legible and indelible marking, information required in terms of the regulations promulgated under the Food, Drugs and Disinfectants Act and under the Weights and Measures Act and the following additional information, as relevant: the manufacturer's name or trade mark or both words indicating that the product is a soap powder or soap chips as relevant and the type, the batch identification, the mass of the contents, SABS 245 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap laundry, type III, high titre powder form, general purpose washing with soft water, uniform, free flowing, of light colour and shall not contain ingredients that are toxic to human beings, shall possess a pleasant, fresh odour and shall not develop and objectionable odour, 5kg , container, it shall possess good lathering properties, in water, at ambient temperature and have a hardness (expressed as calcium carbonate) of 200 p.p.m, each container and bulk package shall bear, in prominent, legible and indelible marking, information required in terms of the regulations promulgated under the Food, Drugs and Disinfectants Act and under the Weights and Measures Act and the following additional information, as relevant: the manufacturer's name or trade mark or both words indicating that the product is a soap powder or soap chips as relevant and the type, the batch identification, the mass of the contents, SABS 245 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap power washing machine 5kg The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap, laundry, high foam, powder, 12.5kg . The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Laundry products | Soap, liquid form, with tea tree oil, 500ml The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap, low foam, powder, 12.5kg 1805 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap, monosulfiram 5%, 75g individually wrapped bar, "Tetmosol", ICN: 189706299,DCN: O2100 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap, powder, laundry, 1kg , high titre, mildly build, for soft water, equal ratio of soap to alkaline salts, type III, SABS specification 245 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap, powder, laundry, 25kg , high titre, mildly build, for soft water, equal ratio of soap to alkaline salts, type III, SABS specification 245 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap, powder, washing machine or hand wash, 2kg box . The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap, type 1, powder, laundry, SABS specification 245, for soft water, high titre, 2kg ,high temperature washing The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Softener fabric, liquid form, it shall be a free flowing liquid, It shall be compounded from diethyl dialkyl ammonium chloride, it may also be used in the starch or sourbath, the recommended amount of softener shall be 1g/kg of dry clothing, (due todifferent water conditions, at various agencies, the used amount may have to be slightly increased or decreased, to obtain the desired softening results), thenongermicidal fabric softener, furnished to this specification, is intended for the use in the final rinse cycle of the washing operation, 25l container , for use in institutional laundries, each container shall be clearly marked with the following, name of the contents, quantity contained, name and address of the manufacturer, trade name of the product, if any instructions for use, including recommended concentration, it shall comply with the requirements of Table 2, of relevant American specification 505-47-01B The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Laundry products | Softener fabric, liquid form, it shall be a free flowing liquid, It shall be compounded from diethyl dialkyl ammonium chloride, it may also be used in the starch or sour bath, the recommended amount of softener shall be 1g/kg of dry clothing, (due to different water conditions, at various agencies, the used amount may have to be slightly increased or decreased, to obtain the desired softening results), then ongermicide fabric softener, furnished to this specification, is intended for the use in the final rinse cycle of the washing operation, 5l container , for use in institutional laundries, each container shall be clearly marked with the following, name of the contents, quantity contained, name and address of the manufacturer, trade name of the product, if any instructions for use, including recommended concentration, it shall comply with the requirements of Table 2, of relevant American specification 505-47-01B The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Softener fabric, liquid form, it shall be a free flowing liquid, It shall be compounded from diethyl dialkyl ammonium chloride, it may also be used in the starch or sour bath, the recommended amount of softener shall be 1g/kg of dry clothing, (due to different water conditions, at various agencies, the used amount may have to be slightly increased or decreased, to obtain the desired softening results), then ongermicide fabric softener, furnished to this specification, is intended for the use in the final rinse cycle of the washing operation, 1000l container , for use in institutional laundries, each container shall be clearly marked with the following, name of the contents, quantity contained, name and address of the manufacturer, trade name of the product, if any instructions for use, including recommended concentration, it shall comply with the requirements of relevant American specification 505-47-01B The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Stain remover, powdered, sodium perborate 15-30%, 5L "Oxy" equal or better The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Air freshener, deodorant, general purpose, 200ml aerosol can , "Kalli-guard", ozone friendly, ICN: 180083918, DCN: J2450. The quality of the product must meet the latest issue of SANS specification 1597. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Air freshener, spray, 225ml container ozone friendly, ICN: 180083918, DCN: J2450 The quality of the product must meet the latest issue of SANS specification 1597. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Air freshener, spray, 400ml can ozone friendly, ICN: 180083918, DCN: J2450. The quality of the product must meet the latest issue of SANS specification 1597. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Toilet and bathroom | Air freshener, spray, 750ml , plastic bottle can ozone friendly, ICN: 180083918, DCN: J2450. The quality of the product must meet the latest issue of SANS specification 1597. The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Bowl cleaner, lavatory, powder containing a synthetic detergent, in 25kg tin , SANS1256 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Bowl cleaner, lavatory, powder containing a synthetic detergent, in 500g plastic container , SANS 1256 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Bowl cleaner, lavatory, powder containing a synthetic detergent, in 5kg plastic container , SANS 1256 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Cleaner hand, general purpose anti-microbial, microcidal activity against vegetative forms of pathogenic organism, 500ml , Exempli Gratia: Tetrabac, "Zhermack C800071 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Cleaner industrial, neutral all-purpose cleaner with light citrus fragrance, for cleaning floors, bathtubs, washbasins, tiled walls, plastic & painted surfaces, etc, blue, 5l , pH The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Cleaner industrial, reseal, neutral all-purpose cleaner with light citrus fragrance, for cleaning floors, bathtubs, washbasins, tiled walls, plastic & painted surfaces, etc, blue, 20l , pH in concentrate 7.5 ±0.5, 1.01 g/ml gravity at 20°C, pH on dilution 7.0 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Cleaner industrial, self-shine dispersion, liquid, milky white, 5l , ph in concentrate at 19 degrees celsius 9.0 +/- 0.5, 1.04 g/cm cubed, completely miscible. Cleaner industrial, polyspray, spray cleaner concentrate, opaque liquid, blue, 20l, ph The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Cleaner, powder containing a synthetic detergent, pink, opaque, container, 750 gram C95powder, for cleaning toilet bowls and other sanitary facilities, bleach The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Toilet and bathroom | Deodorant blocks, 5kg used in toilets urinals (inside water) to provide a pleasantlasting fragrance The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Deodorant, block, inside water, 200g , Act 54 of 1972, used in toilets urinals to provide a pleasant lasting fragrance. The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Deodorant, block, outside water, 100g , Act 54 of 1972, used in toilet urinals to provide a pleasant lasting fragrance. The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Deodorant, block, outside water, 200g , Act 54 of 1972, used in toilet urinals to provide a pleasant lasting fragrance The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Deodorant, spray, 175g , container, air fresher, Act 54 of 1972Detergent, high-pressure cleaning, of painted and unpainted cement and metal The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Disinfectant, liquid, alcohol, perfume and colour free, 1l plastic bottle , hand wash The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Disinfectant, liquid, for use in urinals and toilets, quaternary ammonium compound, must have acceptable odour-masking properties and acceptable perfume, suitable for adding by means of automatic dispensers to flush-water of urinals and toilets, 1l ,CKS specification 459 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Disinfectant, liquid, for use in urinals and toilets, quaternary ammonium compound, must have acceptable odour-masking properties and acceptable perfume, suitable for adding by means of automatic dispensers to flush-water of urinals and toilets, 25l ,CKS specification 459 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Disinfectant, liquid, for use in urinals and toilets, quaternary ammonium compound, must have acceptable odour-masking properties and acceptable perfume, suitable for adding by means of automatic dispensers to flush-water of urinals and toilets, 200l , CKS specification 459 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Toilet and bathroom | Disinfectant, liquid, high boiling tar acid and cresylic creosote which are made from coal tar, 1l plastic bottle , cleaning and disinfecting floors, drains, etc, "Jeyes fluid"(equal or better) The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | General all-purpose liquid soap 5L , An alkaline water based detergent with deodorizer, for general cleaning of all hard surface. This product must be non-volatile, non -irritating to mucus membrane and skin. It must be biodegradable. To be supplied in plastic non-refundable containers. Must comply with SASS/SANS 825, Must be accompanied by a material safety data sheet. It must comply with NRCS. A waterproof label clearly indicating product, safety data and dilution or usage, Packaging: 4 x 5t per box The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Hand cleaner, waterless, in gel form, suitable for removing, with or without the use of water, oil-bound soil, from the hands, shall be homogeneous product, which can be readily spread on the hands and easily wiped off or rinsed of with water without leaving any sticky or undesirable residue on the skin, shall contain a preservative to prevent the development of fungi, it shall not leave any objectionable odour on the hands, 10 min after use and removal by wiping with absorbent paper and unless otherwise specified by the purchaser it shall be perfumed, 500g , container, after storage, in the original and unopened container, under normal storage conditions for a period of 12 months, it shall show no significant separation or any change inconsistency, each container shall bear, in prominent, legible and indelible marking, information required in terms of the regulations promulgated under the current Foodstuffs, Cosmetics and Disinfectants Act and under the current Trade Metrology Act, SABS 1330 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Hand cleaner, waterless, in gel form, suitable for removing, with or without the use of water, oil-bound soil, from the hands, shall be homogeneous product, which can be readily spread on the hands and easily wiped off or rinsed of with water without leaving any sticky or undesirable residue on the skin, shall contain a preservative to prevent the development of fungi, it shall not leave any objectionable odour on the hands, 10 min after use and removal by wiping with absorbent paper and unless otherwise specified by the purchaser it shall be perfumed, 5kg, container , after storage, in the original and unopened container, under normal storage conditions for a period of 12 months, it shall show no significant separation or any change inconsistency, each container shall bear, in prominent, legible and indelible marking, information required in terms of the regulations promulgated under the current Foodstuffs, Cosmetics and Disinfectants Act and under the current Trade Metrology Act, SABS 1330 The material safety data sheet (MSDS) and or certificate of analysis (COA .)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Hand cleaner, waterless, in past form, suitable for removing, with or without the use of water, oil-bound soil, from the hands, shall be homogeneous product, which can be readily spread on the hands and easily wiped off or rinsed of with water without leaving any sticky or undesirable residue on the skin, shall contain a preservative to prevent the development of fungi, it shall not leave any objectionable odour on the hands, 10 min after use and removal by wiping with absorbent paper and unless otherwise specified by the purchaser it shall be perfumed, 25g, container , after a period of 12 months, it shall show no significant separation or any change inconsistency, each container shall bear, in prominent, legible and indelible marking, information required in terms of the regulations promulgated under the current Foodstuffs, Cosmetics and Disinfectants Act and under the current Trade Metrology Act, SABS 1330 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to | EA | | |

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| | reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | | | |
| Toilet and bathroom | Hand cleaner, waterless, in past form, suitable for removing, with or without the use of water, oil-bound soil, from the hands, shall be homogeneous product, which can be readily spread on the hands and easily wiped off or rinsed of with water without leaving any sticky or undesirable residue on the skin, shall contain a preservative to prevent the development of fungi, it shall not leave any objectionable odour on the hands, 10 min after use and removal by wiping with absorbent paper and unless otherwise specified by the purchaser it shall be perfumed, 500g, container , after storage, in the original and unopened container, under normal storage conditions for a period of 12 months, it shall show no significant separation or any change inconsistency, each container shall bear, in prominent, legible and indelible marking, information required in terms of the regulations promulgated under the current Foodstuffs, Cosmetics and Disinfectants Act and under the current Trade Metrology Act, SABS 1330 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Hand cleaner, waterless, in past form, suitable for removing, with or without the use of water, oil-bound soil, from the hands, shall be homogeneous product, which can be readily spread on the hands and easily wiped off or rinsed of with water without leaving any sticky or undesirable residue on the skin, shall contain a preservative to prevent the development of fungi, it shall not leave any objectionable odour on the hands, 10 min after use and removal by wiping with absorbent paper and unless otherwise specified by the purchaser it shall be perfumed, 5kg, container , after storage, in the original and unopened container, under normal storage conditions for a period of 12 months, it shall show no significant separation or any change inconsistency, each container shall bear, in prominent, legible and indelible marking, information required in terms of the regulations promulgated under the current Foodstuffs, Cosmetics and Disinfectants Act and under the current Trade Metrology The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Pine Disinfectant Cleaner Liquid SL, It is used in cleaning, deodorizing and disinfecting bathrooms, kitchen, toilets etc., it gives pine aroma, environmentally sound, and naturally biodegradable It must be SASS registered. It must comply with NRCS regulations, Packaging 5Lt The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Soap antibacterial hand 20L The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Soap toilet, for personal hygiene, liquid form, shall be a clear and uniform aqueous solution, it shall lather freely and quickly in water at ambient temperature and have hardness (expressed as calcium carbonate) of 200 p.p.m, shall possess a pleasant odour, during storage at ambient temperature it shall not develop an objectionable odour, 5l container , each container and bulk package shall bear (in prominent, legible and indelible marking) the information required in terms of the regulation promulgated under the Food, Drugs and Disinfectants Act and under the Weights and Measures Act, SABS 238, 5l The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference | EA | | |

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| | to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | | | |
| Toilet and bathroom | Soap toilet, for personal hygiene, liquid form, shall be a clear and uniform aqueous solution, it shall lather freely and quickly in water at ambient temperature and have hardness (expressed as calcium carbonate) of 200 p.p.m, shall possess a pleasant odour, during storage at ambient temperature it shall not develop an objectionable odour, 1l container , each container and bulk package shall bear (in prominent, legible and indelible marking) the information required in terms of the regulations promulgated under the Food, Drugs and Disinfectants Act and under the Weights and Measures Act, SABS 238 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Soap toilet, in tablet form, for personal hygiene with white pigmentation, shall be homogeneous, well compressed and smooth, suitable for medical use, shall be perfumed and both as received and when dissolved in hot water, 100g, packed in carton of 72 tablets , shall be so wrapped as to prevent excessive drying out,contamination and staining of the wrapper, shall lather freely in water and it should have appropriate hardness, each container, bulk package and wrapper shall bear information required in terms of the regulations promulgated under the Foodstuffs, Cosmetics and Disinfectants Act and under the Trade metrology Act, SABS 237 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Carton | | |
| Toilet and bathroom | Soap toilet, in tablet form, for personal hygiene with white pigmentation, shall be homogeneous, well compressed and smooth, suitable for medical use, shall be perfumed and both as received and when dissolved in hot water, 50g, packed in carton of 144 tablets , shall be so wrapped as to prevent excessive drying out,contamination and staining of the wrapper, shall lather freely in water and it should have appropriate hardness, each container, bulk package and wrapper shall bear information required in terms of the regulations promulgated under the Foodstuffs, Cosmetics and Disinfectants Act and under the Trade metrology Act, SABS 237 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Carton | | |
| Toilet and bathroom | Soap toilet, in tablet form, for personal hygiene, suitable for use by medical personnel, perfumed with a white pigmentation and pleasant odour, packed in carton of 72 tables/carton , each tablet, of 100g , separately wrapped, SANS 237 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Carton | | |
| Toilet and bathroom | Soap toilet, type I, liquid form, anti bacterial, for medical use, suitable for use in liquidsoap dispensers, with disinfectant (chemical agent that kills most micro-organisms, but not necessarily spores, viruses, mycobacteria and rickettsiae), shall lather freely and quickly in water at ambient temperature and has hardness (expressed as calcium carbonate) of 200p.p.m, shall be perfumed and both as received and when diluted in hot water, shall possess a pleasant odour, 200l container , each container and bulk package shall bear (in prominent, legible and indelible markings) the information required in terms of the regulations promulgated under the Foodstuffs,Cosmetics and Disinfectants Act as well as the Trade Metrology Act, SABS 288 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Toilet and bathroom | Soap toilet, type I, liquid form, anti bacterial, for medical use, suitable for use in liquid soap dispensers, with disinfectant (quaternary ammonium compounds that kills most micro-organisms, but not necessarily spores, viruses, mycobacteria and rickettsiae), shall lather freely and quickly in water at ambient temperature and has hardness (expressed as calcium carbonate) of 200p.p.m, shall be perfumed and both as received and when diluted in hot water, shall possess a pleasant odour, 1l container, each container and bulk package shall bear (in prominent, legible and indelible markings) the information required in terms of the regulations promulgated under the Foodstuffs, Cosmetics and Disinfectants Act as well as the Trade Metrology Act, SABS 288 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Soap toilet, type I, liquid form, anti bacterial, for medical use, suitable for use in liquid soap dispensers, with disinfectant (quaternary ammonium compounds that kills most micro-organisms, but not necessarily spores, viruses, mycobacteria and rickettsiae), shall lather freely and quickly in water at ambient temperature and has hardness (expressed as calcium carbonate) of 200p.p.m, shall be perfumed and both as received and when diluted in hot water, shall possess a pleasant odour, 25l container, each container and bulk package shall bear (in prominent, legible and indelible markings) the information required in terms of the regulations promulgated under the Trade Metrology Act, SABS 288 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Soap toilet, type I, liquid form, anti bacterial, for medical use, suitable for use in liquid soap dispensers, with disinfectant (quaternary ammonium compounds that kills most micro-organisms, but not necessarily spores, viruses, mycobacteria and rickettsiae), shall lather freely and quickly in water at ambient temperature and has hardness (expressed as calcium carbonate) of 200p.p.m, shall be perfumed and both as received and when diluted in hot water, shall possess a pleasant odour, 5l container, each container and bulk package shall bear (in prominent, legible and indelible markings) the information required in terms of the regulations promulgated under the Foodstuffs, Cosmetics and Disinfectants Act as well as the Trade Metrology Act, The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Soap toilet, type II, liquid form, anti bacterial, for medical use, suitable for use in liquid soap dispensers, in which the soap does not come into contact with any metal part, with disinfectant (chemical agent that kills most micro-organisms, but not necessarily spores, viruses, mycobacteria and rickettsiae), shall lather freely and quickly in water at ambient temperature and has hardness (expressed as calcium carbonate) of 200p.p.m, shall be perfumed and both as received and when diluted in hot water, shall possess a pleasant odour, 1l container, each container and bulk package shall bear (in prominent, legible and indelible markings) the information required in terms of the regulations promulgated under the Foodstuffs, Cosmetics and Disinfectants Act as well as the Trade Metrology Act, SABS 288 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Toilet and bathroom | Soap toilet, type II, liquid form, anti bacterial, for medical use, suitable for use in liquid soap dispensers, in which the soap does not come into contact with any metal part, with disinfectant (chemical agent that kills most micro-organisms, but not necessarily spores, viruses, mycobacteria and rickettsiae), shall lather freely and quickly in water at ambient temperature and has hardness (expressed as calcium carbonate) of 200 p.p.m, shall be perfumed and both as received and when diluted in hot water, shall possess a pleasant odour, 5l container, each container and bulk package shall bear (in prominent, legible and indelible markings) the information required in terms of the regulations promulgated under the Foodstuffs, Cosmetics and Disinfectants Act as well as the Trade Metrology Act, SABS 288 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Soap toilet, type II, liquid form, anti bacterial, for medical use, suitable for use in liquid soap dispensers, in which the soap does not come into contact with any metal part, with disinfectant (chemical agent that kills most micro-organisms, but not necessarily spores, viruses, mycobacteria and rickettsiae), shall lather freely and quickly in water at ambient temperature and has hardness (expressed as calcium carbonate) of 200 p.p.m, shall be perfumed and both as received and when diluted in hot water, shall possess a pleasant odour, 200l container, each container and bulk package shall bear (in prominent, legible and indelible markings) the information required in terms of the regulations promulgated under the Foodstuffs, Cosmetics and Disinfectants Act as well as the Trade Metrology Act, SABS 288 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Soap toilet, type II, liquid form, anti bacterial, for medical use, suitable for use in liquid soap dispensers, in which the soap does not come into contact with any metal part, with disinfectant (chemical agent that kills most micro-organisms, but not necessarily spores, viruses, mycobacteria and rickettsiae), shall lather freely and quickly in water at ambient temperature and has hardness (expressed as calcium carbonate) of 200 p.p.m, shall be perfumed and both as received and when diluted in hot water, shall possess a pleasant odour, 25l container, each container and bulk package shall bear (in prominent, legible and indelible markings) the information required in terms of the regulations promulgated under the Foodstuffs, Cosmetics and Disinfectants Act as well as the Trade Metrology Act, SABS 288 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Soap, carbolic, in bar form, for personal hygiene, smooth texture, perfumed with a pleasant odour, opaline green, 1kg, in a carton of 24 bars, packed in layers, separately wrapped in plastic or similar material, it shall possess good lathering properties in water, at ambient temperature and have a right hardness, each container, and wrapper shall bear the information required in terms of the regulations promulgated under the foodstuffs, Cosmetics and Disinfectants Act and the Trade Metrology Act, SABS 240 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Carton | | |
| Toilet and bathroom | Soap, carbolic, in tablet form, for personal hygiene, opaline green colour, smooth texture, perfumed with a pleasant odour, packed in layers, in 25 tablets/box, each tablet of 50g, separately wrapped in plastic or similar material, SANS 240 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Carton | | |

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| Toilet and bathroom | Soap, carbolic, in tablet form, for personal hygiene, signal red in colour, smooth texture, perfumed and have a pleasant odour, packed in layers, in 25 tablets/box, each tablet of 100g, separately wrapped in plastic or similar material, SANS 240 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Carton | | |
| Toilet and bathroom | Soap, carbolic, in tablet form, for personal hygiene, smooth texture, perfumed with a pleasant odour, opaline green, 100g, packed in 25 tablets/carton, separately wrapped in plastic or similar material, it shall possess good lathering properties in water, at ambient temperature and have a right hardness, each container, and wrapper shall bear the information required in terms of the regulations promulgated under the foodstuffs, Cosmetics and Disinfectants Act and the Trade Metrology Act, SANS 240 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Carton | | |
| Toilet and bathroom | Soap, carbolic, in tablet form, for personal hygiene, smooth texture, perfumed with a pleasant odour, opaline green, 50g, in a carton of 25 bars, packed in layers, separately wrapped in plastic or similar material, it shall possess good lathering properties in water, at ambient temperature and have a right hardness, each container, and wrapper shall bear the information required in terms of the regulations promulgated under the foodstuffs, Cosmetics and Disinfectants Act and the Trade Metrology Act, SABS 240 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Carton | | |
| Toilet and bathroom | Soap, carbolic, in tablet form, for personal hygiene, smooth texture, perfumed with a pleasant odour, signal red in colour, 50g, packed in 25 tablets/carton, separately wrapped in plastic or similar material, it shall possess good lathering properties in water, at ambient temperature and have a right hardness, each container, and wrapper shall bear the information required in terms of the regulations promulgated under the foodstuffs, Cosmetics and Disinfectants Act and the Trade Metrology Act, SANS 240 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Carton | | |
| Toilet and bathroom | Soap, carbolic, in tablet form, for personal hygiene, smooth texture, perfumed with a pleasant odour, signal red, 125g, packed in 200 tablets/carton, separately wrapped in plastic or similar material, it shall possess good lathering properties in water, at ambient temperature and have a right hardness, each container, and wrapper shall bear the information required in terms of the regulations promulgated under the foodstuffs, Cosmetics and Disinfectants Act and the Trade Metrology Act, SANS 240 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Carton | | |
| Toilet and bathroom | Soap, dishwashing, liquid, for automatic machine, 25l bottle The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Carton | | |

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| Toilet and bathroom | Soap, for disinfecting hands, liquid, anti bacterial, 800ml sachet with spout inside carton, supplied as 16 units per box, for infection control. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Box | | |
| Toilet and bathroom | Soap, for personal hygiene, gel form, 1L shall be a uniform aqueous soap (which maybe coloured) of the prescribed viscosity, containing pure soap and a thickening agent, suitable for use in gel soap dispensers, it shall lather freely and quickly in water at ambient temperature and have hardness (expressed as calcium carbonate) of 200 p.p.m, shall be perfumed, it may possess a faint odour of ammonia and when diluted in hot water such odour shall remain faint and shall not be unpleasant, 1l container, SABS 287. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Soap, for personal hygiene, gel form, shall be a uniform aqueous soap (which maybe coloured) of the prescribed viscosity, containing pure soap and a thickening agent, suitable for use in gel soap dispensers, it shall lather freely and quickly in water at ambient temperature and have hardness (expressed as calcium carbonate) of 200 p.p.m, shall be perfumed, it may possess a faint odour of ammonia and when diluted in hot water such odour shall remain faint and shall not be unpleasant, 25l container, each container and bulk package shall bear (in prominent, legible and indelible marking) the information required in terms of the regulations promulgated under the Food, Drugs and Disinfectants Act and under the Weights and Measures Act, SABS 287. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Soap, for personal hygiene, gel form, shall be a uniform aqueous soap (which maybe coloured) of the prescribed viscosity, containing pure soap and a thickening agent, suitable for use in gel soap dispensers, it shall lather freely and quickly in water at ambient temperature and have hardness (expressed as calcium carbonate) of 200 p.p.m, shall be perfumed, it may possess a faint odour of ammonia and when diluted in hot water such odour shall remain faint and shall not be unpleasant, 5l container, each container and bulk package shall bear (in prominent, legible and indelible marking) the information required in terms of the regulations promulgated. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | BOX | | |
| Toilet and bathroom | Soap, toilet cake, for personal hygiene, include lanolin, 125g tablet, separately wrapped. The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Soap, toilet, liquid rim block, blue ocean fragrance, 50ml flush refill and cage refill holder, "Ambi Pur". The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Toilet and bathroom | Soap, yellow pearl-like liquid, anti bacterial, for disinfecting hands, gentle on skin, general purpose hand soap containing 0.3% stabilised glutaraldehyde, contains powerful germicide, effective in hard and soft water, floral fragrance, 25l plastic container, "Sani-g" equal or better The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Detergent cleaner, gel, pine fragrance, non-abrasive, for use in bathroom, 25l container The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Detergent cleaner, non-abrasive, gel, pine fragrance, for use in bathroom, 1l container The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Detergent cleaner, non-abrasive, gel, pine fragrance, for use in bathroom, 5l container The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Detergent disinfectant, used for bathrooms and toilets, type I, based on quaternary ammonium compounds and other chemical agents (such as compatible surface-active agents and phosphates) that are miscible with water and intended for use on inanimate surfaces that are free from excessive dirt, homogeneous liquid, cleaning efficacy shall be at least 85% of the mean cleaning efficacy of the standard detergent-disinfectant, 25l container, when stored it shall remain homogeneous and free-flowing, when used for the treatment of food utensils in the manner recommended on the label, it shall not leave any odour or taste on a utensil, markings required, in terms of the regulations promulgated under the said Trade Metrology Act and under the Foodstuffs, Cosmetics and Disinfectants act, the following information shall appear in legible and indelible marking on each container or on a label securely attached to each container: the registration number and address of the manufacturer, producer, proprietor, or controlling company or, in the case of containers packed for any other person or organization, the full name and SABS 639 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Toilet and bathroom | Detergent disinfectant, used for bathrooms and toilets, type I, based on quaternary ammonium compounds and other chemical agents (such as compatible surface-active agents and phosphates) that are miscible with water and intended for use on inanimate surfaces that are free from excessive dirt, homogeneous liquid, cleaning efficacy shall be at least 85% of the mean cleaning efficacy of the standard detergent-disinfectant, 5l container, when stored it shall remain homogeneous and free-flowing, when used for the treatment of food utensils in the manner recommended on the label, it shall not leave any odour or taste on a utensil, markings required, in terms of the regulations promulgated under the said Trade Metrology Act and under the Foodstuffs, Cosmetics and Disinfectants act, the following information shall appear in legible and indelible marking on each container or on a label securely attached to each container: the registration number and address of the manufacturer, producer, proprietor, or controlling company or, in the case of containers packed for any other person or organization, the full name and address of , closure shall not be made of cork or of any material that contains cork, SABS 639 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Toilet and bathroom | Detergent disinfectant, used for bathrooms and toilets, type I, based on quaternary ammonium compounds and other chemical agents (such as compatible surface-active agents and phosphates) that are miscible with water and intended for use on inanimate surfaces that are free from excessive dirt, homogeneous liquid, cleaning efficacy shall be at least 85% of the mean cleaning efficacy of the standard detergent-disinfectant, 200l container, when stored it shall remain homogeneous and free-flowing, when used for the treatment of food utensils in the manner recommended on the label, it shall not leave any odour or taste on a utensil, markings required, in terms of the regulations promulgated under the said Trade Metrology Act and under the Foodstuffs, Cosmetics and Disinfectants act, the following information shall appear in legible and indelible marking on each container or on a label securely attached to each container: the registration number and address of the manufacturer, producer, proprietor, or controlling company or, in the case of containers packed for any other person or organization, the full name and address of, closure shall not be made of cork or of any material that contains cork, SABS 639 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Cleaner disinfectant SAF-TRIO, clear violet liquid, degreaser/cleaner, three in one product for odour masking, cleaning, disinfecting of refuse areas, drains, urinals, ablution areas, mortuaries, etc, pH Conc 6.0 - 8.0, biodegradability 95 percent, TLV ppm 200, 95-50-1 orthodichlorobenzene 10 - 30 CL 50 ppm, 71-23-8 Naphthalene <20 TWA 200ppm, STE 250ppm, 91-20-3 Propanol 10 - 20 TWA 200ppm, STEL 250ppm, powerful blend of chlorobenzene, non-ionic surfactants, quaternary ammonium compounds, alcohol, naphthalene and perfume, Chlorobenzene, Naphthalene, Cherry perfume, 1,01-1,04g, EEC Classification harmful (Xn) , RSABS 1868 Phrases R20/21/22, R52, do not use on food contact areas, avoid contact with skin, SABS 0265: 1999, SABS 0228: 1995, SABS ISO 11014-1: 1994, M.S.D.S. (Suppliers The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | BOT | | |
| Workshop | Cleaner industrial, acidic sanitary cleaner, liquid, reddish, 5l, pH in concentrate at 20 ph in concentrate at 20 degrees celsius 10.0 +/- 0.5, 1.04 g/cm cubed, completely The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Cleaner industrial, antiwax, industrial and universal cleaner, liquid, transparent, 20l, pH in concentrate at 20 degrees celsius 10.0 +/- 0.5, 1.04 g/cm cubed, completely The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Cleaner industrial, polyspray, spray cleaner concentrate, opaque liquid, blue, 20l, pH in concentrate at 20 degrees celsius 9.0 +/- 0.5, 1.03 g/cm cubed, completely miscible The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Workshop | Cleaner, acidic, Type I, homogeneous liquid, may be coloured, 1l plastic container,hydrochloric acid-based, synthetic detergent, no sulfuric acid, may be perfumed,containers prevent leakage and contamination of product and be strong enough towithstand normal handling and transportation, removing encrustation and stains fromacid-resistant sanitary ware, bear in prominent legible and indelible marking;manufacturer's name or trade mark or both; indicating that product is liquid acidiccleaner containing hydrochloric acid; cautionary directions regarding handling andsafe storage; directions for use; first-aid recommendations; batch identification; dateof manufacture; volume of contents, table 1 of Specification 1922, SANS 10229, notintended for use on chrome surfaces, bathtubs, washbasins or other enameled and non-acid resistant sanitary ware, no sign of etching or discoloration of the glazing The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Cleaner, acidic, Type I, homogeneous liquid, may be coloured, 25l plastic bottle,hydrochloric acid-based, synthetic detergent, no sulfuric acid, may be perfumed,containers prevent leakage and contamination of product and be strong enough towithstand normal handling and transportation, removing encrustation and stains fromacid-resistant sanitary ware, bear in prominent legible and indelible marking;manufacturer's name or trade mark or both; indicating that product is liquid acidiccleaner containing hydrochloric acid; cautionary directions regarding handling andsafe storage; directions for use; first-aid recommendations; batch identification; dateof manufacture; volume of contents, table 1 of Specification 1922, SANS 10229, notintended for use on chrome surfaces, bathtubs, washbasins or other enameled and non-acid resistant sanitary ware, no sign of etching or discoloration of the glazing The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Cleaner, acidic, Type I, homogeneous liquid, may be coloured, 5l plastic container,hydrochloric acid-based, synthetic detergent, no sulfuric acid, may be perfumed,containers prevent leakage and contamination of product and be strong enough towithstand normal handling and transportation, removing encrustation and stains fromacid-resistant sanitary ware, bear in prominent legible and indelible marking;manufacturer's name or trade mark or both; indicating that product is liquid acidiccleaner containing hydrochloric acid; cautionary directions regarding handling andsafe storage; directions for use; first-aid recommendations; batch identification; dateof manufacture; volume of contents, table 1 of Specification 1922, SANS 10229, notintended for use on chrome surfaces, bathtubs, washbasins or other enameled and non-acid resistant sanitary ware, no sign of etching or discoloration of the glazing The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Degreaser, clear purplish liquid, aqueous blend of surfactants, phosphate detergentbuilders, in quantities that do not impart any hazardous properties, 25l in plastic ormetal drums, may cause irritation, may cause irritation due to defatting action on theskin, may burn mouth, throat, "Twenty-s" equal or better The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Workshop | Degreaser, medium duty, water-based, formulated chemical, unique ability to bemixed with water or with solvents such as paraffin, containing surfactants,sequestering and coupling agents, clear green liquid, cleaning and degreasing of most hard surfaces, density: 1.03 - 1.05g/cm3, 8.50 - 12.50pH, cloud point 5 maxdegree celsius, 5l container, for heavy duty dilute 1:10 with water, light - mediumduty dilute 1:100 - 1:50, non corrosive and non-toxic, non flammable and non-combustible, anti-redeposition properties, store in cool dry area, keep containersealed, "SAF-DRAG" equal or better, cleans and shines in one step The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Degreaser, medium duty, water-based, formulated chemical, unique ability to bemixed with water or with solvents such as paraffin, containing surfactants,sequestering and coupling agents, clear green liquid, cleaning and degreasing ofmost hard surfaces, density: 1.03 - 1.05g/cm3, 8.50 - 12.50pH, cloud point 5 maxdegree celsius, 25l container, for heavy duty dilute 1:10 with water, light - mediumduty dilute 1:100 - 1:50, non corrosive and non-toxic, non flammable and non-combustible, anti-redeposition properties, store in cool dry area, keep container The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Degreaser, sodium salt and a powerful hydrotrope or solubilizer, green transparentliquid appearance, 1,06 - 1,10 g, pH 12.0 - 13.8, NVC percentage m/m 22.0 - 29.0,heay duty waterbased degreaser, highly concentrated 5 L. The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Degreaser, solvent detergent, medium duty, 1l, SABS 1344 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Degreaser, solvent detergent, medium duty, 25l, SABS 1344 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Degreaser, solvent detergent, medium duty, 5l, SABS 1344 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Disinfectant, based on glutaraldehyde type II, prescribed end-use concentration ofthe disinfectant is above 0.2 % glutaraldehyde, the prescribed concentration inmillilitres per litre and minimum exposure period, the closure shall not consist of corkor any material the contains cork, disinfectant can be detrimental to the skin andgloves should be warn, only the containers of the same size and bearing the samebatch identification shall be packed together in a bulk container, 5l, the markingrequired of the regulations promulgated under the Trade Metrology act and under thefoodstuffs, cosmetic and disinfectant act The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Workshop | Disinfectant, homogeneous liquid, based on glutaraldehyde type 1, prescribed end-use concentration of the disinfectant is above 0.2 % glutaraldehyde, chemical agent that kills all vegetative forms of pathogenic and other microorganisms, it shall kill at least 99% of the following organisms pseudomonas (15min) escherichia coli (5min) staphylococcus aureus (95min) aspergillus niger (15min) , when stored it shall remain homogeneous and free flowing , 25l, container, the marking required of the The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Disinfectant, homogeneous liquid, based on glutaraldehyde type 1, prescribed end-use concentration of the disinfectant is above 0.2 % glutaraldehyde, chemical agent that kills all vegetative forms of pathogenic and other microorganisms, it shall kill at least 99% of the following organisms pseudomonas (15min) escherichia coli (5min) staphylococcus aureus (95min) aspergillus niger (15min) , when stored it shall remain homogeneous and free flowing , 1l, container, the marking required of the The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Disinfectant, homogeneous liquid, based on glutaraldehyde type 1, prescribed end-use concentration of the disinfectant is above 0.2 % glutaraldehyde, chemical agent that kills all vegetative forms of pathogenic and other microorganisms, it shall kill at least 99% of the following organisms pseudomonas (15min) escherichia coli (5min) staphylococcus aureus (95min) aspergillus niger (15min) , when stored it shall remain homogeneous and free flowing , 5l, container, the marking required of the regulations promulgated under the Trade Metrology act and under the foodstuffs The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Disinfectant, regular household, designed to kill germs, obliterate dirt and mould, with hospital grade disinfectant, liquid, 750ml, bottle, "Domestos" (equal or better) Disinfectant, toilet bowl, soluble concentrate, 25l plastic container, 17% Phosphorus Pentoxide, 17% Phosphoric acid, 1.57% Hydrochloric acid; 1% 1-Decanaminium, N,N-Dimethyl-N-Octyl-, Chloride; 1% 1-Octanaminium, N, N-Dimethyl-N-Octyl-, Chloride; 1% Alkyl (C12-16) Dimethylbenzylammonium Chloride, combats uric acid smells, dilute 1:10, "Bowlite" (equal or better) The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Disinfectant, homogeneous liquid type I, based on quaternary ammonium compound, nitrogen compound has a valence of five, four of the substituent radicals are alkyl or heterocyclic radicals and the fifth is an ion, used for bathrooms and toilet only, when stored it shall remain homogeneous and free flowing, 1l, the container shall not interact chemically or physically with disinfectant, the closure shall not be made of cork, marking required in terms of the regulations promulgated under the Trade Metrology Act and under the foodstuff, cosmetics and disinfectants Act , SABS 636 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Workshop | Disinfectant, homogeneous liquid type I, based on quaternary ammonium compound, nitrogen compound has a valence of five, four of the substituent radicals are alkyl or heterocyclic radicals and the fifth is an ion, used for bathrooms and toilet only, when stored it shall remain homogeneous and free flowing, 25l, the container shall not interact chemically or physically with disinfectant, the closure shall not be made of cork, marking required in terms of the regulations promulgated under the Trade Metrology Act and under the foodstuff, cosmetics and disinfectants Act, SABS 636 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Disinfectant, homogeneous liquid type I, based on quaternary ammonium compound, nitrogen compound has a valence of five, four of the substituent radicals are alkyl or heterocyclic radicals and the fifth is an ion, used for bathrooms and toilet only, when stored it shall remain homogeneous and free flowing, 5l, the container shall not interact chemically or physically with disinfectant, the closure shall not be made of cork, marking required in terms of the regulations promulgated under the 636 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Disinfectant, homogeneous liquid type I, based on quaternary ammonium compound, nitrogen compound has a valence of five, four of the substituent radicals are alkyl or heterocyclic radicals and the fifth is an ion, used for bathrooms and toilet only, when stored it shall remain homogeneous and free flowing, 200l, the container shall not interact chemically or physically with disinfectant, the closure shall not be made of cork, marking required in terms of the regulations promulgated under the Trade Metrology Act and under the foodstuff, cosmetics and disinfectants Act, SABS The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Drain cleaner soda acid fumes 25kg The quality of the product must meet the latest issue of relevant SANS specifications. Must be accompanied by a material safety data sheet. A waterproof label clearly indicating product, provide instructions of dilution or usage The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Drain cleaner white liquid 25l "8-Alive" . The quality of the product must meet the latest issue of SANS specifications Must be accompanied by a material safety data sheet. A waterproof label clearly indicating product, provide instructions of dilution or usage The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Drain cleaner, dark brown cloudy liquid, sulfuric acid, 1l bottle, may cause irreversible eye injury, cause eye irritation and burns, causes severe skin irritation and burns, "MOFLO" equal or better The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Workshop | Drain cleaners, dynaclean or equivalent. Bigical multi - purpose drain cleaner 5 litres The quality of the product must meet the latest issue of SANS specifications Must be accompanied by a material safety data sheet. A waterproof label clearly indicating product, provide instructions of dilution or usage The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Drain cleaners, dynaclean or equivalent.Biological multi- purpose drain cleaner, 20 litre container with tap. The quality of the product must meet the latest issue of relevant SANS specifications. Must be accompanied by a material safety data sheet. A waterproof label clearly indicating product, provide instructions of usage The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Drain cleaners, dynaclean or equivalent.biological multi purpose drain cleaner, 25 litre container with tap . The quality of the product must meet the latest issue of the relavant SANS specifications Must be accompanied by a material safety data sheet. A waterproof label clearly indicating product, provide instructions of dilution or usage The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Insecticide 330 ml spray The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Peracetic Acid SABS 1853 mark. Bio-Degradable disinfectant sanitizer,works on dilutions on between 0.1% & 2%. Ideal for C.I.P. disinfecting or killing bacteria on fruit, for a longer shelf life, or for general disinfecting. Specially designed for the food industry. The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Powder, drain cleaner, powder, straw in colour, bacterial cultures and enzuemes,ingredients not precisely identified are proprietary or non-hazardous, 1kg in plastic or metal drums, may cause irritation, may cause slight redness on hands and forearm, may cause nausea or diarrhoea, asthmatic type respose with sensitive individuals may occur, "Enzymar" equal or better The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Detergent, cleaner, ammoniated, homogeneous aqueous liquid, mild abrasive action, for cleaning hard surfaces, not suitable for cleaning floors coated with polish, may be coloured, 25l container, may be perfumed, ammonia content not lower than 0.20%(m/m) and not more than 0.30% (m/m), show no signs of separation or precipitation, packed in containers strong enough to withstand normal handling and transportation and prevent leakage and contamination of product, markings show on container -manufacturer's name/ trade mark/ both; indicating that product is an ammoniated liquid detergent cleaner; general instructions for use that suitable for purposes specified; batch identification; volume of contents, "Handy Andy" equal or better, free from solvents and visible impurities and shall not adversely affect the surface on which it is used, SANS 1225 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Workshop | Detergent, cleaner, ammoniated, homogeneous aqueous liquid, mild abrasive action, for cleaning hard surfaces, not suitable for cleaning floors coated with polish, may be coloured, 5l container, may be perfumed, ammonia content not lower than 0.20% (m/m) and not more than 0.30% (m/m), show no signs of separation or precipitation, packed in containers strong enough to withstand normal handling and transportation and prevent leakage and contamination of product, markings show on container - manufacturer's name/ trade mark/ both; indicating that product is an ammoniated liquid detergent cleaner; general instructions for use that suitable for purposes specified; batch identification; volume of contents, "Handy Andy" equal or better, free from solvents and visible impurities and shall not adversely affect the surface on which it is used, SANS 1225 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Detergent, high-pressure cleaning, of painted and unpainted cement and metal surfaces, homogeneous, free flowing, free from visible impurities and readily soluble in water, in form of beads, granules or a powder, suitable for use in both high-pressure and hot-cleaning and steam-cleaning machines, the cleaning efficiency shall be at least 90% of the mean cleaning efficiency of the standard detergent and the ball bearings shall show no evidence of tarnishing, when used in a high-pressure cleaning machine or in a steam-cleaning machine, it shall not cause the flow of a solution of the detergent to become impeded or the jets, coils, or orifices of the machine to become clogged by the precipitation or building up of solid particles, neither the detergent nor solution of the detergent shall have an objectionable odour, 5kg container, it shall not be irritating to the normal skin and shall not contain any poisonous ingredient in a quantity that is toxic to human beings, the aluminium test strips shall show no evidence of pitting, etching or discoloration, it shall be packed in containers that are strong enough to withstand normal handling and transportation, each container shall bear in prominent, legible and indelible marking the information required in terms of the regulations promulgated under the current Trade Metrology Act and the following additional information: the name or trade name or trade mark of the manufacturer or a combination of these; the words to the effect that the product is a detergent for high-pressure cleaning; the recommendations for use; the batch identification; the mass of the contents, SABS 1341 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Detergent, high-pressure cleaning, of painted and unpainted cement and metal surfaces, type II, homogeneous, free flowing, free from visible impurities and readily soluble in water, in form of aqueous solution that is ready in water at ambient temperature, suitable for use in both high-pressure and hot-cleaning and steam-cleaning machines, the cleaning efficiency shall be at least 90% of the mean cleaning efficiency of the standard detergent and the ball bearings shall show no evidence of tarnishing, when used in a high-pressure cleaning machine or in a steam-cleaning machine, it shall not cause the flow of a solution of the detergent to become impeded or the jets, coils, or orifices of the machine to become clogged by the precipitation or building up of solid particles, neither the detergent nor solution of the detergent shall have an objectionable odour, 25l container, it shall not be irritating to the normal skin and shall not contain any poisonous ingredient in a quantity that is toxic to human beings, the aluminium test strips shall show no evidence of pitting, etching or discoloration, it shall be packed in containers that are strong enough to withstand normal handling and transportation; each container shall bear in prominent, legible and indelible marking the information required in terms of the regulations promulgated under the current Trade Metrology Act and the following additional information: the name or trade name or trade mark of the manufacturer or a combination of these; the words to the effect that the product is a detergent for high-pressure cleaning; the recommendations for use; the batch identification; the mass of the contents, SABS 1341 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Workshop | Detergent, medium duty solvent, uniform aqueous solution, concentrated alkaline compound containing synthetic detergents and organic solvents, liquid, free from abrasives, cleaning of painted and unpainted surfaces, plastic surfaces and surfaces of equipment, walls and floors that are soiled with oil, grease and similar soils, not for cleaning carpets and fabrics, may be coloured, 1L container, have objectionable odour, may contain solvents detrimental to health, not be irritating to the normal skin, free rinsing, not leave any residual odour on cleaned surfaces, show no signs of separation or precipitation, packed in containers strong enough to withstand normal handling and transportation and prevent leakage and contamination of product, recommended that cleaning compounds be used in well ventilated areas The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Detergent, medium duty solvent, uniform aqueous solution, concentrated alkaline compound containing synthetic detergents and organic solvents, liquid, free from abrasives, cleaning of painted and unpainted surfaces, plastic surfaces and surfaces of equipment, walls and floors that are soiled with oil, grease and similar soils, not for cleaning carpets and fabrics, may be coloured, 5l container, have objectionable odour, may contain solvents detrimental to health, not be irritating to the normal skin, free rinsing, not leave any residual odour on cleaned surfaces, show no signs of separation or precipitation, packed in containers strong enough to withstand normal handling and transportation and prevent leakage and contamination of product, recommended that cleaning compounds be used in well ventilated areas The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Alcogel hand sanitizing rub. Kills MRSA viruses. Keep the hand sanitized for longer. Waterless. Leaves skin soft and smooth and odourless. Non sticky and leaves no residues 1L The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Alcogel hand sanitizing rub. Kills MRSA viruses. Keep the hand sanitized for longer. Waterless. Leaves skin soft and smooth and odourless. Non sticky and leaves no residues 500 ml The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Cleaner detergent, type II, 5 L without ammonia, in gel form, without abrasive properties, suitable for the cleaning of stainless steel, aluminum, corrosion resistant metal, ceramic tiles, glass, poly-vinyl chloride and painted surfaces, shall contain no toxic or irritating ingredients in a quantity that is or is deemed to be harmful to the human skin The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Cleaner detergent, type II, without ammonia, cream form, without abrasives, separation, 1l, container, when stored, in the original and unopened container, under normal conditions, for a period of 12 months, from the date of manufacture, it shall show no sign of separation or precipitation and shall still comply with all the other The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Floor Products | Descaler 25ltr The quality of the product must meet the latest issue of SANS specifications. Must be accompanied by a material safety data sheet. A waterproof label clearly indicating product, provide instructions of dilution or usage The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | | | |
| Workshop | Quaternary Ammonium compounded disinfected detergent. 5l The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Rinse aid for in dishwashing machine, 25L containers in accordance with the latest issue of SABS specification 1281, to be used with caustic soda powder The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Floor Products | Shampoo carpet, medium duty, liquid, scented, 5l bottle, SABS specification 1344 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Detergent for industrial dishwashing equipment in accordance with the latest issue of SABS or equivalent specification 232. High caustic detergent, liquid in 25L container.Detergent dishwashing liquid, industrial strength liquid , high foaming , clear blueviscous liquid, based on non-ionic and anionic surfactants, natural citrus oil, syntheticdetergents, food approved perfumes and colourants, Anionic and non-ionic surfactants, each, sweet orange odour, 100 percent solubility (water) to the desired concentration (up to 1:500) and wash dishes, glasses, cutlery etc as normal, SABS0265: 1999, SABS 0228: 1995, SABS ISO 1014-1: 1994, M.S.D.S. (Supplier of raw's), "SAF-BRITE" The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Detergent laundry, low foam, granules or powder, hard or soft water, industrial laundry machine, homogeneous, free-flowing, free from visible impurities and readily soluble in water, 25kg container, not tarnish or corrode the metals of machines, not cause adhesion between sliding doors frames, chloride content shall not exceed 2.0% (m/m), wash textiles made of cotton or cotton-and-synthetic fibre yarns, detergent not cake into hard lumps, packed in containers strong enough to withstand normal handling and transportation and prevent leakage and contamination of product, package bear manufacturer's name or trade mark or both; words indicating that product is industrial laundry detergent; batch identification and mass of the contents, type I, SABS 1044 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Detergent laundry, opaque yellow viscous liquid, "Detomatic L" equal or better, 200l, 12.8-13.8 pH, sodium silicate 10 %, non ionic surfactant 15%, sodium tripolyphosphate 15%, citrus odour, laundry detergent The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Households | Detergent skin cleanser, type I, liquid, 25l container, not contain organic solvent, uniform consistency, not contain SLS, toxic or irritating ingredient, is perfumed, fragrance shall not change, may contain humectants and emollients, pH not less than 6,0 and not more than 9,0, free from abrasives, produce foam, may be coloured, for use in detergent dispensers, cleaning efficiency at least 95%, show no sign of precipitation or separation while stored, packed in containers that prevent leakage and contamination, strong enough to withstand normal handling and transportation, container bear information of name/trade mark/both, complete address of Supplier/manufacturer/ distributor/ importer, the type, cautionary note stating that excessive use of detergent can be detrimental to normal skin, batch identification, volume of contents, directions for use and words "for external use only", SANS 1221 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Detergent skin cleanser, type I, liquid, 5l container, not contain organic solvent, uniform consistency, not contain SLS, toxic or irritating ingredient, is perfumed, fragrance shall not change, may contain humectants and emollients, pH not less than 6,0 and not more than 9,0, free from abrasives, produce foam, may be coloured, for use in detergent dispensers, cleaning efficiency at least 95%, show no sign of precipitation or separation while stored, packed in containers that prevent leakage and contamination, strong enough to withstand normal handling and transportation, container bear information of name/trade mark/both, complete address of Supplier/manufacturer/ distributor/ importer, the type, cautionary note stating that excessive use of detergent can be detrimental to normal skin, batch identification, volume of contents, directions for use and words "for external use only", SANS 1221 Revision: 7 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Detergent skin cleanser, type II, gel, 1l container, not contain organic solvent, uniform consistency, not contain SLS, toxic or irritating ingredient, is perfumed, fragrance shall not change, may contain humectants and emollients, pH not less than 6,0 and not more than 9,0, free from abrasives, produce foam, may be coloured, for use in detergent dispensers, cleaning efficiency at least 95%, show no sign of precipitation or separation while stored, packed in containers that prevent leakage and contamination, strong enough to withstand normal handling and transportation, container bear information of name/trade mark/both, complete address of Supplier/manufacturer/ distributor/ importer, the type, cautionary note stating that excessive use of detergent can be detrimental to normal skin, batch identification, volume of contents, directions for use and words "for external use only", SANS 1221 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Detergent skin cleanser, type II, gel, 5L container, not contain organic solvent, uniform consistency, not contain SLS, toxic or irritating ingredient, is perfumed, fragrance shall not change, may contain humectants and emollients, pH not less than 6,0 and not more than 9,0, free from abrasives, produce foam, may be coloured, for use in detergent dispensers, cleaning efficiency at least 95%, show no sign of precipitation or separation while stored, packed in containers that prevent leakage and contamination, strong enough to withstand normal handling and transportation, container bear information of name/trade mark/both, complete address of Supplier/manufacturer/ distributor/ importer, the type, cautionary note stating that excessive use of detergent can be detrimental to normal skin, batch identification, volume of contents, directions for use and words "for external use only", SANS 1221 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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| Households | Detergent skin cleanser, type III (anti bacterial), hygiene, 500ml container, not contain organic solvent, uniform consistency, not contain SLS, toxic or irritating ingredient, isperfumed, fragrance shall not change, may contain humectants and emollients, pH not less than 6,0 and not more than 9,0, free from abrasives, produce foam, may be coloured, for use in detergent dispensers, cleaning efficiency at least 95%, show no sign of precipitation or separation while stored, packed in containers that prevent leakage and contamination, strong enough to withstand normal handling and transportation, container bear information of name/trade mark/both, complete address of Supplier/ manufacturer/ distributor/ importer, the type, cautionary note identification, volume of contents, directions for use and words "for external use only", SANS 1221 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Detergent, cleaner, ammoniated, homogeneous aqueous liquid, mild abrasive action, for cleaning hard surfaces, not suitable for cleaning floors coated with polish, may be coloured, 1l container, may be perfumed, ammonia content not lower than 0.20%(m/m) and not more than 0.30% (m/m), show no signs of separation or precipitation, packed in containers strong enough to withstand normal handling and transportation and prevent leakage and contamination of product, markings show on container -manufacturer's name/ trade mark/ both; indicating that product is an ammoniated liquid detergent cleaner; general instructions for use that suitable for purposes specified; batch identification; volume of contents, "Handy Andy" equal or better, free from solvents and visible impurities and shall not adversely affect the surface on which it is used, SANS 1225 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Detergent, designed for cleaning of all hard surfaces, surfactants, sequestrants and water soluble solvents, is equally effective in hard and soft water, contains less than The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Detergent, hand dishwashing, uniform aqueous solution, soft or hard water, liquid, no abrasives and organic solvents, for cleaning hard surfaces such as painted surface, floors, ceilings ceramic, and plastic tiles, solution of the detergent in water shall have an acceptable odour, may be coloured, 5l container, when perfumed the fragrance shall not change, not be irritating to the normal skin, the cleaning efficiency shall be at least 80% of the mean cleaning efficiency of the standard detergent, packed in containers strong enough to withstand normal handling and transportation and prevent leakage and contamination of product, markings show on container -manufacturer's name/ trade mark/ both; indicating that product is hand dishwashing and light duty detergent; general instructions for use that suitable for purposes specified; batch identification; volume of contents, SABS 825 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Detergent, hand dishwashing, uniform aqueous solution, soft or hard water, liquid, no abrasives and organic solvents, for cleaning of hard surface such as painted surfaces, floors, ceilings, ceramic and plastic tiles and the surfaces of equipment, light duty, may be coloured, 5l container, perfumed, not contain any ingredients that is toxic to human beings, not be irritating to the normal skin, free rinsing, not leave any residual taste, pH shall be not less than 6,0 and not more than 9,0, cleaning efficiency shall be at least 80%, solids shall not precipitate from it during storage at ambient temperature, packed in containers strong enough to withstand normal handling and transportation and prevent leakage and contamination of product, markings show on container - manufacturer's name/ trade mark/ both; indicating that product is hand dishwashing and light duty detergent; general instructions for use that suitable for purposes specified; batch identification; volume of contents, environmentally acceptable, SABS 20825 The material safety data | EA | | |

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| | sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | | | |
| Households | Detergent, hand dishwashing, uniform aqueous solution, soft or hard water, liquid, noabrasives and organic solvents, for cleaning of hard surface such as paintedsurfaces, floors, ceilings, ceramic and plastic tiles and the surfaces of equipment,light duty, may be coloured, 5l container, perfumed, not contain any ingredients thatis toxic to human beings, not be irritating to the normal skin, free rinsing, not leaveany residual taste, pH shall be not less than 6,0 and not more than 9,0, cleaningefficiency shall be at least 80% , solids shall not precipitate from it during storage atambient temperature, packed in containers strong enough to withstand normalhandling and transportation and prevent leakage and contamination of product,markings show on container - manufacturer's name/ trade mark/ both; indicating thatproduct is hand dishwashing and light duty detergent; general instructions for usethat suitable for purposes specified; batch identification; volume of contents, SANS The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Detergent, hand wash, liquid, 500ml, "Dettol" equal or better The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Households | Detergent, high-pressure cleaning, of painted and unpainted cement and metal surfaces, type II, homogeneous, free flowing, free from visible impurities and readily soluble in water, in form of aqueous solution that is ready in water at ambient temperature, suitable for use in both high-pressure and hot-cleaning and steam-cleaning machines, the cleaning efficiency shall be at least 90% of the mean cleaning efficiency of the standard detergent and the ball bearings shall show no evidence of tarnishing, when used in a high-pressure cleaning machine or in a steam-cleaning machine, it shall not cause the flow of a solution of the detergent to become impeded or the jets, coils, or orifices of the machine to become clogged by the precipitation or building up of solid particles, neither the detergent nor solution of the detergent shall have an objectionable odour, 5l container, it shall not be irritating to the normal skin and shall not contain any poisonous ingredient in a quantity that is toxic to human beings, the aluminium test strips shall show no evidence of pitting, etching or discoloration, it shall be packed in containers that are strong enough to withstand normal handling and transportation, each container shall bear in prominent, legible and indelible marking the information required in terms of the regulations promulgated under the current Trade Metrology Act and the following additional information: the name or trade name or trade mark of the manufacturer or a combination of these; the words to the effect that the product is a detergent for high-pressure cleaning; the recommendations for use; the batch identification; the mass of the contents, SABS 1341 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Detergent, medium duty solvent, uniform aqueous solution, concentrated alkaline compound containing synthentic detergents and organic solvents, liquid, free from abrasives, cleaning of painted and unpainted surfaces, plastic surfaces and surfaces of equipment, walls and floors that are soiled with oil, grease and similar soils, not for cleaning carpets and fabrics, may be coloured, 25l container, have objectionable odour, may contain solvents detrimental to health, not be irritating to the normal skin, free rinsing, not leave any residual odour on cleaned surfaces, show no signs of separation or precipitation, packed in containers strong enough to withstand normal handling and transportation and prevent leakage and contamination of product, recommended that cleaning compounds be used in well ventilated areas . The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference | EA | | |

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| | to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | | | |
| Workshop | Detergent, use in washer-disinfectors, tunnel washers and cart washers, hard, soft, cold and/or hot water, multi-tiered alkaline enzymatic detergent, removes all blood, fat, carbohydrates, starches and protein, while its powerful alkaline solution removes scale and mineral deposits left from hard water, for application by mop or vacuum, instantly and constantly active, yellow-green liquid lemon & soap odour, 4l plastic bottle, free rinsing, alkaline (ph 9 to 10) yet does not require neutralizer, keep from freezing, store in a dry place and keep away from oxidants, "Liquizime" The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Detergent-disinfectant, based on iodophors, to contain not less than 1% availableiodine, type 2, acid, 25l, suitable for use hospitals and kitchens, SABS specification The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Kitchen Products | Detergent-disinfectant, suitable for use hospitals and kitchens, based on iodophors, 1l, contain not less than 1.75% available iodine, type 2, acid, SABS specification The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Detergent-disinfectant, type I, for general use, it shall be free-rising, it's cleaningefficacy shall be at least 85% of the mean cleaning efficacy standard, homogeneousliquid based on glutaraldehyde and cmpatible surface-active readents, 5l, whentested it shall kill at least 99.5 of the following organism s within the given time limits,pseudomonas (5min), escherichia coli (5min), straphylococcus aureus (5min),staphylococcus aureus (5min) aspergillus niger (15min), the container and theclosure of the container shall not interact chemically or physically with the detergent -disinfectant during normal handling, transportation and storage, when stored, it shallremain homogeneous and free flowing, marking required in terms of the regulationspromulgated under the Trade Metrology Act, and under the Foodstuffs, Cosmeticsand Disinfectants Act, SABS 1616, "Jeyes" equal or better The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Workshop | Detergent-disinfectant, type II, for general use, it shall be free-rising, it's cleaningefficacy shall be at least 85% of the mean cleaning efficacy standard, homogeneousliquid based on glutaraldehyde and cmpatible surface-active readents, 5l, whentested it shall kill at least 99.5 of the following organism s within the given time limits,pseudomonas (5min), escherichia coli (5min), straphylococcus aureus (5min),staphylococcus aureus (5min) aspergillus niger (15min), the container and theclosure of the container shall not interact chemically or physically with the detergent -disinfectant during normal handling, transportation and storage, when stored, it shallremain homogeneous and free flowing, marking required in terms of the regulationspromulgated under the Trade Metrology Act, and under the Foodstuffs, Cosmeticsand Disinfectants Act, SABS 1616 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

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|------------------|--|--------|--|--|
| Laundry products | Soap laundry, type I, high titre powder form, for washing at high temperature with softwater, 25kg, container, each container and bulk package shall bear, in prominent, legible and indelible marking, information required in terms of the regulations promulgated under the Food, Drugs and Disinfectants Act and under the Weights and Measures Act and the following additional information, as relevant: the manufacturer's name or trade mark or both words indicating that the product is a soap powder or soap chips as relevant and the type, the batch identification, the mass of the contents, SABS 245 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap laundry, type III, high titre powder form, general purpose washing with softwater, uniform, free flowing, of light colour and shall not contain ingredients that are toxic to human beings, shall possess a pleasant, fresh odour and shall not develop an objectionable odour, 10kg, container, it shall possess good lathering properties, in water, at ambient temperature and have a hardness (expressed as calcium carbonate) of 200 p.p.m, each container and bulk package shall bear, in prominent, legible and indelible marking, information required in terms of the regulations promulgated under the Food, Drugs and Disinfectants Act and under the Weights and Measures Act and the following additional information, as relevant: the manufacturer's name or trade mark or both words indicating that the product is a soap powder or soap chips as relevant and the type, the batch identification, the mass of the contents, SABS 245 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap laundry, type IV, high titre powder form, for washing at high temperature with soft water, uniform, free flowing, of light colour and shall not contain ingredients that are toxic to human beings, shall possess a pleasant, fresh odour and shall not develop an objectionable odour, 25kg, container, it shall possess good lathering properties, in water, at ambient temperature and have a hardness (expressed as calcium carbonate) of 200 p.p.m, each container and bulk package shall bear, in prominent, legible and indelible marking, information required in terms of the regulations promulgated under the Food, Drugs and Disinfectants Act and under the Weights and Measures Act and the following additional information, as relevant: the manufacturer's name or trade mark or both words indicating that the product is a soap powder or soap chips as relevant and the type, the batch identification, the mass of the contents, SABS 245 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap laundry, type IV, high titre powder form, for washing at high temperature with soft water, uniform, free flowing, of light colour and shall not contain ingredients that are toxic to human beings, shall possess a pleasant, fresh odour and shall not develop an objectionable odour, 5kg, container, it shall possess good lathering properties, in water, at ambient temperature and have a hardness (expressed as calcium carbonate) of 200 p.p.m, each container and bulk package shall bear, in prominent, legible and indelible marking, information required in terms of the regulations promulgated under the Food, Drugs and Disinfectants Act and under the manufacturer's name or trade mark or both words indicating that the product is a soap powder or soap chips as relevant and the type, the batch identification, the mass of the contents, SABS 245 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap pure, twin-tablet, general purpose, green, 1kg, carton of 25 bars, SABS specification 235 The material safety data sheet (MSDS) and or certificate of analysis (COA) should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | Carton | | |

| | | | | |
|------------------|---|----|--|--|
| Laundry products | Soap, liquid, 25lt, for dishwashing The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap, powder, laundry, 1kg, high titre, high temperature washing, for soft water, type1, SABS specification 245 The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Soap, powder, washing machine or hand wash, 1kg box The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Softener fabric, 2l, green (opaline), perfumed, pleasant odour, smooth texture, plastic container, specification 35-381C Softener fabric, liquid form, it shall be a free flowing liquid, It shall be compounded from diethyl dialkyl ammonium chloride, it may also be used in the starch or sourbath, the recommended amount of softener shall be 1g/kg of dry clothing, (due to different water conditions, at various agencies, the used amount may have to be slightly increased or decreased, to obtain the desired softening results), then ongermicide fabric softener, furnished to this specification, is intended for the use in The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |
| Laundry products | Softener fabric, liquid form, it shall be a free flowing liquid, It shall be compounded from diethyl dialkyl ammonium chloride, it may also be used in the starch or sourbath, the recommended amount of softener shall be 1g/kg of dry clothing, (due to different water conditions, at various agencies, the used amount may have to be slightly increased or decreased, to obtain the desired softening results), then ongermicide fabric softener, furnished to this specification, is intended for the use in the final rinse cycle of the washing operation, 200l container, for use in institutional laundries, each container shall be clearly marked with the following, name of the contents, quantity contained, name and address of the manufacturer, trade name of the product, if any instructions for use, including recommended concentration, it shall comply with the requirements of relevant American specification 505-47-01B The material safety data sheet (MSDS) and or certificate of analysis (COA)should accompany each delivery showing but not limited to reference to SABS standards, instructions regarding recommended usage, dilution, safety, transportation, packaging and storage. | EA | | |

PART5 – Schedule

Pricing Schedule

GENERAL CRITERIA

Bidder will be bound by the following general price criteria conditions and ECDoH reserves the right to negotiate the conditions or automatically disqualify the bidder for not accepting these conditions. These conditions will form part of the signed contract/contractual obligation for the bidder. However, ECDoH reserve the right to include or waive the condition in the signed contract.

| | | | |
|---------|--|--------|------------|
| 1. | All prices must be VAT inclusive and must be quoted in South African Rand (ZAR). | Comply | Not Comply |
| | | | |
| Comment | Bidder to provide any comment or reasons for not complying with the condition and the proposal they are putting forward. | | |

| | | | |
|---------|--|--------|------------|
| 2. | All prices quoted are the total price for the entire scope of required services and deliverables to be provided by the bidder. | Comply | Not Comply |
| | | | |
| Comment | Bidder to provide any comment or reasons for not complying with the condition and the proposal they are putting forward. | | |

| | | | |
|---------|--|--------|------------|
| 3. | The landed cost must include materials, packaging, labour, S&T, overtime, etc. in the bid, priced into the solution, not separately. | Comply | Not Comply |
| | | | |
| Comment | Bidder to provide any comment or reasons for not complying with the condition and the proposal they are putting forward. | | |

PRICING SCHEDULE – NON-FIRM PRICES

NOTE: PRICE ADJUSTMENTS WILL BE ALLOWED AT THE PERIODS AND TIMES SPECIFIED IN THE BIDDING DOCUMENTS.

IN CASES WHERE DIFFERENT DELIVERY POINTS INFLUENCE THE PRICING, A SEPARATE PRICING SCHEDULE MUST BE SUBMITTED FOR EACH DELIVERY POINT

| | |
|---------------------|-------------------|
| Name of Bidder..... | Bid number..... |
| Closing Time..... | Closing date..... |

OFFER TO BE VALID FOR..... DAYS FROM THE CLOSING DATE OF BID.

| ITEM NO. | QUANTITY | DESCRIPTION | BID PRICE IN RSA CURRENCY **(ALL APPLICABLE TAXES INCLUDED) |
|----------|----------|-------------|--|
|----------|----------|-------------|--|

- Required

by:.....

- At:

- Brand and model

- Country of origin

- Does the offer comply with the specification(s)?

*YES/NO

- If not to specification, indicate deviation(s)

- Period required for delivery

- Delivery:

*Firm/not firm

** "all applicable taxes" includes value-added tax, pay as you earn, income tax, unemployment insurance fund contributions and skills development levies.

*Delete if not applicable

PRICE ADJUSTMENTS

A NON-FIRM PRICES SUBJECT TO ESCALATION

1. IN CASES OF PERIOD CONTRACTS, NON-FIRM PRICES WILL BE ADJUSTED (LOADED) WITH THE ASSESSED CONTRACT PRICE ADJUSTMENTS IMPLICIT IN NON-FIRM PRICES WHEN CALCULATING THE COMPARATIVE PRICES
2. IN THIS CATEGORY PRICE ESCALATIONS WILL ONLY BE CONSIDERED IN TERMS OF THE FOLLOWING FORMULA:

$$Pa = (1 - V)Pt \left(D1 \frac{R1t}{R1o} + D2 \frac{R2t}{R2o} + D3 \frac{R3t}{R3o} + D4 \frac{R4t}{R4o} \right) + VPt$$

Where:

| | | |
|-------------|---|--|
| Pa | = | The new escalated price to be calculated. |
| (1-V)Pt | = | 85% of the original bid price. Note that Pt must always be the original bid price and not an escalated price. |
| D1, D2.. | = | Each factor of the bid price eg. labour, transport, clothing, footwear, etc. The total of the various factors D1, D2...etc. must add up to 100%. |
| R1t, R2t... | = | Index figure obtained from new index (depends on the number of factors used). |
| R1o, R2o | = | Index figure at time of bidding. |
| VPt | = | 15% of the original bid price. This portion of the bid price remains firm i.e. it is not subject to any price escalations. |

3. The following index/indices must be used to calculate your bid price:

| | | |
|-----------------------|-----------------------|-----------------------|
| Index..... Dated..... | Index..... Dated..... | Index..... Dated..... |
| Index..... Dated..... | Index..... Dated..... | Index..... Dated..... |

4. FURNISH A BREAKDOWN OF YOUR PRICE IN TERMS OF ABOVE-MENTIONED FORMULA. THE TOTAL OF THE VARIOUS FACTORS MUST ADD UP TO 100%.

| FACTOR (D1, D2 etc. eg. Labour, transport etc.) | PERCENTAGE OF BID PRICE |
|--|-------------------------|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

B PRICES SUBJECT TO RATE OF EXCHANGE VARIATIONS

1. Please furnish full of your financial institution, state the currencies used in the conversion of the prices of the items to South African currency, which portion of the price is subject to rate of exchange variations and the amounts remitted abroad.

| PARTICULARS OF FINANCIAL INSTITUTION | ITEM NO | PRICE | CURRENCY | RATE | PORTION OF PRICE SUBJECT TO ROE | AMOUNT IN FOREIGN CURRENCY REMITTED ABROAD |
|--------------------------------------|---------|-------|----------|------|---------------------------------|--|
| | | | | ZAR= | | |
| | | | | ZAR= | | |
| | | | | ZAR= | | |
| | | | | ZAR= | | |
| | | | | ZAR= | | |
| | | | | ZAR= | | |

2. Adjustments for rate of exchange variations during the contract period will be calculated by using the average monthly exchange rates as issued by your commercial bank for the periods indicated hereunder: (Proof from bank required)

| AVERAGE MONTHLY EXCHANGE RATES FOR THE PERIOD: | DATE DOCUMENTATION MUST BE SUBMITTED TO THIS OFFICE | DATE FROM WHICH NEW CALCULATED PRICES WILL BECOME EFFECTIVE | DATE UNTIL WHICH NEW CALCULATED PRICE WILL BE EFFECTIVE |
|--|---|---|---|
| | | | |
| | | | |
| | | | |

BID PRICING MODEL

Notes: (applicable to all pricing models)

- a) Bidder should adhere and complete the costing model as provided below or as per the attached Annexure.
- b) Pricing must **include** VAT.

Part 5 – Schedule D
Declaration of Interest

SBD 4

DECLARATION OF INTEREST

1. Any legal person, including persons employed by the state¹, or persons having a kinship with persons employed by the state, including a blood relationship, may make an offer or offers in terms of this invitation to bid (includes a price quotation, advertised competitive bid, limited bid or proposal). In view of possible allegations of favouritism, should the resulting bid, or part thereof, be awarded to persons employed by the state, or to persons connected with or related to them, it is required that the bidder or his/her authorised representative declare his/her position in relation to the evaluating/adjudicating authority where-
 - The bidder is employed by the state; and/or
 - the legal person on whose behalf the bidding document is signed, has a relationship with persons/a person who are/is involved in the evaluation and or adjudication of the bid(s), or where it is known that such a relationship exists between the person or persons for or on whose behalf the declarant acts and persons who are involved with the evaluation and or adjudication of the bid.
2. **In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.**
 - 2.1 Full Name of bidder or his or her representative:
 - 2.2 Identity Number:
 - 2.3 Position occupied in the Company (director, trustee, shareholder²):
 - 2.4 Company Registration Number:
 - 2.5 Tax Reference Number:
 - 2.6 VAT Registration Number:
 - 2.6.1 The names of all directors / trustees / shareholders / members, their individual identity numbers, tax reference numbers and, if applicable, employee / persal numbers must be indicated in paragraph 3 below.

¹"State" means –

- (a) Any national or provincial department, national or provincial public entity or constitutional

- institution within the meaning of the Public Finance Management Act, 1999 (Act No. 1 of 1999);
- (b) Any municipality or municipal entity;
- (c) Provincial legislature;
- (d) National Assembly or the national Council of provinces; or
- (e) Parliament.

²“Shareholder” means a person who owns shares in the company and is actively involved in the management of the enterprise or business and exercises control over the enterprise.

2.7 Are you or any person connected with the bidder **YES / NO**
Presently employed by the state?

2.7.1 If so, furnish the following particulars:

Name of person / director / trustee / shareholder/ member:
Name of state institution at which you or the person
Connected to the bidder is employed:
Position occupied in the state institution:
Any other particulars:
.....
.....
.....

2.7.2 If you are presently employed by the state, did you obtain **YES / NO**
The appropriate authority to undertake remunerative
Work outside employment in the public sector?

2.7.2.1 If yes, did you attached proof of such authority to the bid **YES / NO**
Document?

(Note: Failure to submit proof of such authority, where
Applicable, may result in the disqualification of the bid.

2.7.2.2 If no, furnish reasons for non-submission of such proof:

.....
.....

.....

2.8 Did you or your spouse, or any of the company's directors / Trustees / shareholders / members or their spouses conduct Business with the state in the previous twelve months? **YES / NO**

2.8.1 If so, furnish particulars:
.....
.....
.....

2.9 Do you, or any person connected with the bidder, have Any relationship (family, friend, other) with a person Employed by the state and who may be involved with The evaluation and or adjudication of this bid? **YES / NO**

2.9.1 If so, furnish particulars.
.....
.....
.....

2.10 Are you, or any person connected with the bidder, Aware of any relationship (family, friend, other) between Any other bidder and any person employed by the state Who may be involved with the evaluation and or adjudication? Of this bid? **YES/NO**

2.10.1 If so, furnish particulars.
.....
.....
.....

2.11 Do you or any of the directors / trustees / shareholders / members Of the company have any interest in any other related companies Whether or not they are bidding for this contract? **YES/NO**

2.11.1 If so, furnish particulars:
.....
.....

.....

3 Full details of directors / trustees / members / shareholders.

| Full Name | Identity Number | Personal Tax Reference Number | State Employee Number / Persal Number |
|-----------|-----------------|----------------------------------|--|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

4 DECLARATION

I, THE UNDERSIGNED (NAME).....

CERTIFY THAT THE INFORMATION FURNISHED IN PARAGRAPHS 2 and 3 ABOVE IS CORRECT.

I ACCEPT THAT THE STATE MAY REJECT THE BID OR ACT AGAINST ME IN TERMS OF PARAGRAPH 23 OF
THE GENERAL CONDITIONS OF CONTRACT SHOULD THIS DECLARATION PROVE TO BE FALSE.

.....

Signature

.....

Date

.....

Position

.....

Name of bidder

DECLARATION OF BIDDER'S PAST SUPPLY CHAIN MANAGEMENT PRACTICES

- 1 This Standard Bidding Document must form part of all bids invited.
- 2 It serves as a declaration to be used by institutions in ensuring that when goods and services are being procured, all reasonable steps are taken to combat the abuse of the supply chain management system.
- 3 The bid of any bidder may be disregarded if that bidder, or any of its directors have-
 - a. abused the institution's supply chain management system;
 - b. committed fraud or any other improper conduct in relation to such system; or
 - c. Failed to perform on any previous contract.
- 4 In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.

| Item | Question | Yes | No |
|-------|--|---------------------------------|--------------------------------|
| 4.1 | Is the bidder or any of its directors listed on the National Treasury's database as companies or persons prohibited from doing business with the public sector? (Companies or persons who are listed on this database were informed in writing of this restriction by the National Treasury after the <i>audialterampartem</i> rule was applied). | Yes <input type="checkbox"/> | No <input type="checkbox"/> |
| 4.1.1 | If so, furnish particulars: | | |
| 4.2 | Is the bidder or any of its directors listed on the Register for Tender Defaulters in terms of section 29 of the Prevention and Combating of Corrupt Activities Act (No 12 of 2004)? To access this Register enter the National Treasury's website, www.treasury.gov.za, click on the icon "Register for Tender Defaulters" or submit your written request for a hard copy of the Register to facsimile number (012) 3265445. | Yes <input type="checkbox"/> | No <input type="checkbox"/> |
| 4.2.1 | If so, furnish particulars: | | |

| | | | |
|-------|--|---------------------------------|--------------------------------|
| 4.3 | Was the bidder or any of its directors convicted by a court of law (including a court outside of the Republic of South Africa) for fraud or corruption during the past five years? | Yes <input type="checkbox"/> | No <input type="checkbox"/> |
| 4.3.1 | If so, furnish particulars: | | |
| 4.4 | Was any contract between the bidder and any organ of state terminated during the past five years on account of failure to perform on or comply with the contract? | Yes <input type="checkbox"/> | No <input type="checkbox"/> |
| 4.4.1 | If so, furnish particulars: | | |

SBD 8

CERTIFICATION

I, THE UNDERSIGNED (FULL NAME).....

CERTIFY THAT THE INFORMATION FURNISHED ON THIS DECLARATION FORM IS TRUE AND CORRECT.

I ACCEPT THAT, IN ADDITION TO CANCELLATION OF A CONTRACT, ACTION MAY BE TAKEN AGAINST ME SHOULD THIS DECLARATION PROVE TO BE FALSE.

.....

Signature

.....

Date

.....

Position

.....

Name of Bidder

Js365bW

Part 5 - Schedule E (ii)
Certificate of Independent Bid Determination

SBD 9

- 1 This Standard Bidding Document (SBD) must form part of all bids¹ invited.
- 2 Section 4 (1) (b) (iii) of the Competition Act No. 89 of 1998, as amended, prohibits an agreement between, or concerted practice by, firms, or a decision by an association of firms, if it is between parties in a horizontal relationship and if it involves collusive bidding (or bid rigging).² Collusive bidding is a *pe se* prohibition meaning that it cannot be justified under any grounds.
- 3 Treasury Regulation 16A9 prescribes that accounting officers and accounting authorities must take all reasonable steps to prevent abuse of the supply chain management system and authorizes accounting officers and accounting authorities to:
 - a. disregard the bid of any bidder if that bidder, or any of its directors have abused the institution's supply chain management system and or committed fraud or any other improper conduct in relation to such system.
 - B. cancels a contract awarded to a supplier of goods and services if the supplier committed any corrupt or fraudulent act during the bidding process or the execution of that contract.
- 4 This SBD serves as a certificate of declaration that would be used by institutions to ensure that, when bids are considered, reasonable steps are taken to prevent any form of bid-rigging.
- 5 In order to give effect to the above, the attached Certificate of Bid Determination (SBD 9) must be completed and submitted with the bid:

¹ Includes price quotations, advertised competitive bids, limited bids and proposals.

² Bid rigging (or collusive bidding) occurs when businesses, that would otherwise be expected to compete, secretly conspire to raise prices or lower the quality of goods and / or services for purchasers who wish to acquire goods and / or services through a bidding process. Bid rigging is, therefore, an agreement between competitors not to compete.

CERTIFICATE OF INDEPENDENT BID DETERMINATION

I, the undersigned, in submitting the accompanying bid:

(Bid Number and Description)

In response to the invitation for the bid made by:

(Name of Institution)

Do hereby make the following statements that I certify to be true and complete in every respect:

I certify, on behalf of: _____ that:

(Name of Bidder)

1. I have read and I understand the contents of this Certificate;
2. I understand that the accompanying bid will be disqualified if this Certificate is found not to be true and complete in every respect;
3. I am authorized by the bidder to sign this Certificate, and to submit the accompanying bid, on behalf of the bidder;
4. Each person whose signature appears on the accompanying bid has been authorized by the bidder to determine the terms of, and to sign the bid, on behalf of the bidder;
5. For the purposes of this Certificate and the accompanying bid, I understand that the word "competitor" shall include any individual or organization, other than the bidder, whether or not affiliated with the bidder, who:
 - (a) Has been requested to submit a bid in response to this bid invitation;
 - (b) Could potentially submit a bid in response to this bid invitation, based on their qualifications, abilities or experience; and
 - (c) Provides the same goods and services as the bidder and/or is in the same line of business as the bidder
6. The bidder has arrived at the accompanying bid independently from, and without consultation, communication, agreement or arrangement with any competitor. However communication between partners in a joint venture or consortium³ will not be construed as collusive bidding.
7. In particular, without limiting the generality of paragraphs 6 above, there has been no consultation, communication, agreement or arrangement with any competitor regarding:

- (a) prices;
 - (b) geographical area where product or service will be rendered (market allocation)
 - (c) Methods, factors or formulas used to calculate prices;
 - (d) The intention or decision to submit or not to submit, a bid;
 - (e) The submission of a bid which does not meet the specifications and conditions of the bid; or
 - (f) Bidding with the intention not to win the bid.
8. In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications and conditions or delivery particulars of the products or services to which this bid invitation relates.
9. The terms of the accompanying bid have not been, and will not be, disclosed by the bidder, directly or indirectly, to any competitor, prior to the date and time of the official bid opening or of the awarding of the contract.
10. I am aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to bids and contracts, bids that are suspicious will be reported to the Competition Commission for investigation and possible imposition of administrative penalties in terms of section 59 of the Competition Act No 89 of 1998 and or may be reported to the National Prosecuting Authority (NPA) for criminal investigation and or may be restricted from conducting business with the public sector for a period not exceeding ten (10) years in terms of the Prevention and Combating of Corrupt Activities Act No 12 of 2004 or any other applicable legislation.

.....
Signature

.....
Date

.....
Position

.....
Name of Bidder

Part 5 – Schedule F
Qualifications and Experience

1. Details of the extent of the company activities and business, e.g. branches etc.:

2. A list of existing and/or previous contracts relating to similar services:

| Description of work and value | Period | | Organization | Contact Person | Contact No |
|-------------------------------|------------|----------|--------------|----------------|------------|
| | Start date | End date | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

4. Details of Qualifications of the Project Manager and the Key Personnel:

| Name | Designation | Qualifications |
|------|-------------|----------------|
| | | |
| | | |
| | | |
| | | |

.....
SIGNATURE OF (ON BEHALF OF) COMPANY

.....

NAME IN CAPITALS

In the presence of:

1.
2.

Part 5 – Schedule G
Organization type

PARTNERSHIP/CLOSED CORPORATION/COMPANY

(Delete which is not applicable)

The bidder comprises of the following partners/members/directors:

1. NAME : _____
ADDRESS : _____
ID NUMBER: _____
2. NAME : _____
ADDRESS : _____
ID NUMBER: _____
3. NAME : _____
ADDRESS : _____
ID NUMBER: _____
4. NAME : _____
ADDRESS : _____

ID NUMBER: _____

5. NAME : _____

ADDRESS : _____

ID NUMBER: _____

.....
SIGNATURE OF (ON BEHALF OF) BIDDER

.....
NAME IN CAPITALS

In the presence of:

1.

2.

Part 5 – Schedule H
Organizational structure

1. Provide full details of the organizational structure which will be utilized in the provision of the Services (including where appropriate an organogram)

.....
SIGNATURE OF (ON BEHALF OF) BIDDER

.....
NAME IN CAPITALS

In the presence of:

1.

2.

Part 5 – Schedule I
Details of Supplier's office

1. Physical address of supplier's office

1 Telephone No of office: _____

3 Time period for which such office has been used by supplier: _____

.....
SIGNATURE OF (ON BEHALF OF) BIDDER

.....
NAME IN CAPITALS

In the presence of:

1.

2.

Part 5 – Schedule J
Financial Particulars

This schedule must be completed by the bidder and submitted together with the bid. **Documentary proof confirming availability of financial resources to execute the contract from the bidder's financial institution and /or Audited Financial Statements must be submitted with the bid.** If this requirement is not complied with in full the bid will be considered invalid

Nature of Service: _____

Name of bidder: _____

Bid Number: _____

| | |
|--------------------------------------|--|
| | <p><u>FINANCIAL POSITION OF BIDDER</u></p> <p>I/we hereby certify that I/we have the necessary financial capacity and resources to execute the above contract successfully for the bid amount. I / we hereby attach letter confirming availability of financial resources from the financial institution. I / we give the ECDOH permission to contact the financial institution below to confirm the information provided.</p> <p>In the absence of the above, a letter confirming that the bidder has applied for financial assistance from any financial institution and that the institution is willing to favorably consider such application in the event that the bidder is successful, will also satisfy the Department.</p> |
| NAME OF FINANCIAL INSTITUTION | |
| ADDRESS | |
| TEL.NO | |
| FAX NO | |
| CONTACT PERSON | |

.....
SIGNATURE OF (ON BEHALF OF) BIDDER

.....
NAME IN CAPITALS

In the presence of:

1.

2.

**PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL
PROCUREMENT REGULATIONS 2017**

This preference form must form part of all bids invited. It contains general information and serves as a claim form for preference points for Broad-Based Black Economic Empowerment (B-BBEE) Status Level of Contribution

NB: BEFORE COMPLETING THIS FORM, BIDDERS MUST STUDY THE GENERAL CONDITIONS, DEFINITIONS AND DIRECTIVES APPLICABLE IN RESPECT OF B-BBEE, AS PRESCRIBED IN THE PREFERENTIAL PROCUREMENT REGULATIONS, 2017.

1. GENERAL CONDITIONS

1.1 The following preference point systems are applicable to all bids:

- the 80/20 system for requirements with a Rand value of up to R50 000 000 (all applicable taxes included); and
- the 90/10 system for requirements with a Rand value above R50 000 000 (all applicable taxes included).

1.2

a) The value of this bid is estimated to exceed R50 000 000 (all applicable taxes included) and therefore the 90/10 preference point system shall be applicable; or

b) Either the 80/20 or 90/10 preference point system will be applicable to this tender (*delete whichever is not applicable for this tender*).

1.3 Points for this bid shall be awarded for:

- (a) Price; and
- (b) B-BBEE Status Level of Contributor.

1.4 The maximum points for this bid are allocated as follows:

| | POINTS |
|---|--------|
| PRICE | |
| B-BBEE STATUS LEVEL OF CONTRIBUTOR | |
| Total points for Price and B-BBEE must not exceed | 100 |

- 1.5 Failure on the part of a bidder to submit proof of B-BBEE Status level of contributor together with the bid, will be interpreted to mean that preference points for B-BBEE status level of contribution are not claimed.
- 1.6 The purchaser reserves the right to require of a bidder, either before a bid is adjudicated or at any time subsequently, to substantiate any claim in regard to preferences, in any manner required by the purchaser.

2. DEFINITIONS

- (a) **“B-BBEE”** means broad-based black economic empowerment as defined in section 1 of the Broad-Based Black Economic Empowerment Act;
- (b) **“B-BBEE status level of contributor”** means the B-BBEE status of an entity in terms of a code of good practice on black economic empowerment, issued in terms of section 9(1) of the Broad-Based Black Economic Empowerment Act;
- (c) **“bid”** means a written offer in a prescribed or stipulated form in response to an invitation by an organ of state for the provision of goods or services, through price quotations, advertised competitive bidding processes or proposals;
- (d) **“Broad-Based Black Economic Empowerment Act”** means the Broad-Based Black Economic Empowerment Act, 2003 (Act No. 53 of 2003);
- (e) **“EME”** means an Exempted Micro Enterprise in terms of a code of good practice on black economic empowerment issued in terms of section 9 (1) of the Broad-Based Black Economic Empowerment Act;
- (f) **“functionality”** means the ability of a tenderer to provide goods or services in accordance with specifications as set out in the tender documents.
- (g) **“prices”** includes all applicable taxes less all unconditional discounts;

- (h) **“proof of B-BBEE status level of contributor”** means:
 - 1) B-BBEE Status level certificate issued by an authorized body or person;
 - 2) A sworn affidavit as prescribed by the B-BBEE Codes of Good Practice;
 - 3) Any other requirement prescribed in terms of the B-BBEE Act;
- (i) **“QSE”** means a qualifying small business enterprise in terms of a code of good practice on black economic empowerment issued in terms of section 9 (1) of the Broad-Based Black Economic Empowerment Act;
- (j) **“rand value”** means the total estimated value of a contract in Rand, calculated at the time of bid invitation, and includes all applicable taxes;

3. POINTS AWARDED FOR PRICE

3.1 THE 80/20 OR 90/10 PREFERENCE POINT SYSTEMS

A maximum of 80 or 90 points is allocated for price on the following basis:

$$P_S = 80 \left(1 - \frac{Pt - P_{\min}}{P_{\min}} \right) \quad \text{or} \quad P_S = 90 \left(1 - \frac{Pt - P_{\min}}{P_{\min}} \right)$$

Where

P_s = Points scored for price of bid under consideration

Pt = Price of bid under consideration

P_{min} = Price of lowest acceptable bid

4. POINTS AWARDED FOR B-BBEE STATUS LEVEL OF CONTRIBUTOR

- 4.1 In terms of Regulation 6 (2) and 7 (2) of the Preferential Procurement Regulations, preference points must be awarded to a bidder for attaining the B-BBEE status level of contribution in accordance with the table below:

| B-BBEE Status Level of Contributor | Number of points (90/10 system) | Number of points (80/20 system) |
|------------------------------------|---------------------------------|---------------------------------|
| 1 | 10 | 20 |
| 2 | 9 | 18 |

| | | |
|---------------------------|---|----|
| 3 | 6 | 14 |
| 4 | 5 | 12 |
| 5 | 4 | 8 |
| 6 | 3 | 6 |
| 7 | 2 | 4 |
| 8 | 1 | 2 |
| Non-compliant contributor | 0 | 0 |

5. BID DECLARATION

- 5.1 Bidders who claim points in respect of B-BBEE Status Level of Contribution must complete the following:

6. B-BBEE STATUS LEVEL OF CONTRIBUTOR CLAIMED IN TERMS OF PARAGRAPHS 1.4 AND 4.1

- 6.1 B-BBEE Status Level of Contributor: . =(maximum of 10 or 20 points)

(Points claimed in respect of paragraph 7.1 must be in accordance with the table reflected in paragraph 4.1 and must be substantiated by relevant proof of B-BBEE status level of contributor.

7. SUB-CONTRACTING

- 7.1 Will any portion of the contract be sub-contracted?
(*Tick applicable box*)

| | | | |
|-----|--|----|--|
| YES | | NO | |
|-----|--|----|--|

- 7.1.1 If yes, indicate:

- What percentage of the contract will be subcontracted.....%
- The name of the sub-contractor.....
- The B-BBEE status level of the sub-contractor.....
- Whether the sub-contractor is an EME or QSE
(*Tick applicable box*)

| | | | |
|-----|--|----|--|
| YES | | NO | |
|-----|--|----|--|

v) Specify, by ticking the appropriate box, if subcontracting with an enterprise in terms of Preferential Procurement Regulations, 2017:

| Designated Group: An EME or QSE which is at least 51% owned by: | EME √ | QSE √ |
|--|-----------------|-----------------|
| Black people | | |
| Black people who are youth | | |
| Black people who are women | | |
| Black people with disabilities | | |
| Black people living in rural or underdeveloped areas or townships | | |
| Cooperative owned by black people | | |
| Black people who are military veterans | | |
| OR | | |
| Any EME | | |
| Any QSE | | |

8. DECLARATION WITH REGARD TO COMPANY/FIRM

8.1 Name of company/firm:.....
.....

8.2 VAT registration number:.....

8.3 Company registration number:.....

8.4 TYPE OF COMPANY/ FIRM

Partnership/Joint Venture / Consortium

One person business/sole propriety

Close corporation

Company

(Pty) Limited

[TICK APPLICABLE BOX]

8.5 DESCRIBE PRINCIPAL BUSINESS ACTIVITIES

.....

.....

.....

.....

.....

8.6 COMPANY CLASSIFICATION

Manufacturer

Supplier

Professional service provider

Other service providers, e.g. transporter, etc.

[TICK APPLICABLE BOX]

8.7 Total number of years the company/firm has been in business:.....

8.8 I/we, the undersigned, who is / are duly authorised to do so on behalf of the company/firm, certify that the points claimed, based on the B-BBE status level of contributor indicated in paragraphs 1.4 and 6.1 of the foregoing certificate, qualifies the company/ firm for the preference(s) shown and I / we acknowledge that:

- i) The information furnished is true and correct;
- ii) The preference points claimed are in accordance with the General Conditions as indicated in paragraph 1 of this form;
- iii) In the event of a contract being awarded as a result of points claimed as shown in paragraphs 1.4 and 6.1, the contractor may be required to furnish documentary proof to the satisfaction of the purchaser that the claims are correct;
- iv) If the B-BBEE status level of contributor has been claimed or obtained on a fraudulent basis or any of the conditions of contract have not been fulfilled, the purchaser may, in addition to any other remedy it may have –
 - (a) disqualify the person from the bidding process;
 - (b) recover costs, losses or damages it has incurred or suffered as a result of that person's conduct;

- (c) cancel the contract and claim any damages which it has suffered as a result of having to make less favourable arrangements due to such cancellation;
- (d) recommend that the bidder or contractor, its shareholders and directors, or only the shareholders and directors who acted on a fraudulent basis, be restricted by the National Treasury from obtaining business from any organ of state for a period not exceeding 10 years, after the *audi alteram partem* (hear the other side) rule has been applied; and
- (e) forward the matter for criminal prosecution.

WITNESSES

1.

2.

.....

SIGNATURE(S) OF BIDDERS(S)

DATE:

ADDRESS

