



NEC3 Supply Contract (SC3)

Between **ESKOM HOLDINGS SOC Ltd**
(Reg No. 2002/015527/30)

and [Insert at award stage]
(Reg No. _____)

for **The supply and delivery of Personnel Protective
Equipment for period of 5 years**

Contents:	No of pages
Part C1 Agreements & Contract Data	17
Part C2 Pricing Data	13
Part C3 Scope of Work	111

Enquiry No. MPMAJ10749GX

PART C1: AGREEMENTS & CONTRACT DATA

Contents:	No of pages
C1.1 Form of Offer and Acceptance	3
C1.2a Contract Data provided by the <i>Purchaser</i>	13
C1.2b Contract Data provided by the <i>Supplier</i>	2

C1.1 Form of Offer & Acceptance

Offer

The Purchaser, identified in the Acceptance signature block, has solicited offers to enter into a contract for the procurement of:

Title of the Contract:

The supply and delivery of Personnel Protective Equipment for period of 5 years

The tenderer, identified in the Offer signature block, has

	examined the documents listed in the Tender Data and addenda thereto as listed in the Returnable Schedules, and by submitting this Offer has accepted the Conditions of Tender.
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By the representative of the tenderer, deemed to be duly authorised, signing this part of this Form of Offer and Acceptance the tenderer offers to perform all of the obligations and liabilities of the *Supplier* under the contract including compliance with all its terms and conditions according to their true intent and meaning for an amount to be determined in accordance with the *conditions of contract* identified in the Contract Data.

	The offered total of the Prices exclusive of VAT is	R [•]
	Value Added Tax @ 15% is	R [•]
	The offered total of the amount due inclusive of VAT is ¹	R [•]
	(in words) [•]	

This Offer may be accepted by the Purchaser by signing the Acceptance part of this Form of Offer and Acceptance and returning one copy of this document including the Schedule of Deviations (if any) to the tenderer before the end of the period of validity stated in the Tender Data, or other period as agreed, whereupon the tenderer becomes the party named as the *Supplier* in the *conditions of contract* identified in the Contract Data.

Signature(s)

Name(s)

Capacity

**For the
tenderer:**

(Insert name and address of organisation)

Name &
signature of
witness

Date

¹ This total is required by the *Purchaser* for budgeting purposes only. Actual amounts due will be assessed in terms of the *conditions of contract*.

Acceptance

By signing this part of this Form of Offer and Acceptance, the Purchaser identified below accepts the tenderer's Offer. In consideration thereof, the Purchaser shall pay the Supplier the amount due in accordance with the *conditions of contract* identified in the Contract Data. Acceptance of the tenderer's Offer shall form an agreement between the Purchaser and the tenderer upon the terms and conditions contained in this agreement and in the contract that is the subject of this agreement.

The terms of the contract, are contained in:

Part C1	Agreements and Contract Data, (which includes this Form of Offer and Acceptance)
Part C2	Pricing Data
Part C3	Scope of Work: Goods Information including Supply Requirements

and drawings and documents (or parts thereof), which may be incorporated by reference into the above listed Parts.

Deviations from and amendments to the documents listed in the Tender Data and any addenda thereto listed in the Returnable Schedules as well as any changes to the terms of the Offer agreed by the tenderer and the Purchaser during this process of offer and acceptance, are contained in the Schedule of Deviations attached to and forming part of this Form of Offer and Acceptance. No amendments to or deviations from said documents are valid unless contained in this Schedule.

The tenderer shall within two weeks of receiving a completed copy of this agreement, including the Schedule of Deviations (if any), contact the Purchaser's agent (whose details are given in the Contract Data) to arrange the delivery of any securities, bonds, guarantees, proof of insurance and any other documentation to be provided in terms of the *conditions of contract* identified in the Contract Data at, or just after, the date this agreement comes into effect. Failure to fulfil any of these obligations in accordance with those terms shall constitute a repudiation of this agreement.

Notwithstanding anything contained herein, this agreement comes into effect on the date when the tenderer receives one fully completed and signed original copy of this document, including the Schedule of Deviations (if any).

Signature(s)

Name(s)

Capacity

**General Manager Majuba Power
Station**

**for the
Purchaser**

**Eskom Holdings SOC Ltd, Megawatt Park, Maxwell Drive, Sandton, Johannesburg,
2199**

(Insert name and address of organisation)

Name &
signature of
witness

Date

Note: If a tenderer wishes to submit alternative tenders, use another copy of this Form of Offer and Acceptance.

Schedule of Deviations to be completed by the *Purchaser* prior to contract award

Note:

1. This part of the Offer & Acceptance would not be required if the contract has been developed by negotiation between the Parties and is not the result of a process of competitive tendering.
2. The extent of deviations from the tender documents issued by the Purchaser prior to the tender closing date is limited to those permitted in terms of the Conditions of Tender.
3. A tenderer's covering letter must not be included in the final contract document. Should any matter in such letter, which constitutes a deviation as aforesaid be the subject of agreement reached during the process of Offer and Acceptance, the outcome of such agreement shall be recorded here and the final draft of the contract documents shall be revised to incorporate the effect of it.

No.	Subject	Details
1	[•]	[•]
2	[•]	[•]
3	[•]	[•]
4	[•]	[•]
5	[•]	[•]
6	[•]	[•]
7	[•]	[•]

By the duly authorised representatives signing this Schedule of Deviations below, the Purchaser and the tenderer agree to and accept this Schedule of Deviations as the only deviations from and amendments to the documents listed in the Tender Data and any addenda thereto listed in the Tender Schedules, as well as any confirmation, clarification or changes to the terms of the Offer agreed by the tenderer and the Purchaser during this process of Offer and Acceptance.

It is expressly agreed that no other matter whether in writing, oral communication or implied during the period between the issue of the tender documents and the receipt by the tenderer of a completed signed copy of this Form shall have any meaning or effect in the contract between the parties arising from this Agreement.

For the tenderer:**For the Purchaser**

Signature

.....

Name

.....

Capacity

General Manager Majuba Power StationOn behalf of *(Insert name and address of organisation)***Eskom Holdings SOC Ltd, Megawatt
Park, Maxwell Drive, Sandton,
Johannesburg, 2199**

Name & signature of witness

.....

Date

.....

C1.2 SC3 Contract Data

Part one - Data provided by the *Purchaser*

Completion of this data in full, according to the Options chosen, is essential to create a complete contract.

Clause	Statement	Data
1	General	
	The <i>conditions of contract</i> are the core clauses and the clauses for Options	
		X1: Price adjustment for inflation X2: Changes in the law X7: Delay damages Z: Additional conditions of contract
	of the NEC3 Supply Contract (April 2013) ²	(If the December 2009 edition is to be used delete April 2013 and replace by December 2013)
10.1	The <i>Purchaser</i> is (name):	Eskom Holdings SOC Ltd (reg no: 2002/015527/30), a state owned company incorporated in terms of the company laws of the Republic of South Africa
	Address	Registered office at Megawatt Park, Maxwell Drive, Sandton, Johannesburg
10.1	The <i>Supply Manager</i> is (name):	Khaya Gumede
	Address	Eskom Holdings SOC Ltd Majuba Power Station, Volkstrust / Amersfoort 2470
	Tel No.	+27 17 612 6773
	e-mail	TshabaNn@eskom.co.za
11.2(13)	The <i>goods</i> are	The supply and delivery of Personnel Protective Equipment for period of 5 years
11.2(15)	The Goods Information is in	Part 3: Scope of Work and all documents and drawings to which it makes reference.
11.2(15)	The Supply Requirements as part of the Goods Information is in	Annexure A to this Contract Data
12.2	The <i>law of the contract</i> is the law of	the Republic of South Africa

² Available from Engineering Contract Strategies Tel 011 803 3008 Fax 086 539 1902, www.ecs.co.za.

13.1	The <i>language of this contract</i> is	English		
13.3	The <i>period for reply</i> is	1 week		
2	The <i>Supplier's</i> main responsibilities	Data required by this section of the core clauses is provided by the <i>Supplier</i> in Part 2 and terms in italics used in this section are identified elsewhere in this Contract Data.		
3	Time			
30.1	The <i>starting date</i> is.			
30.1	The <i>delivery date</i> of the <i>goods</i> and <i>services</i> is:	goods	delivery date	
		1	As per Task Order	As per Task Order
30.2	The <i>Supplier</i> does not bring the <i>goods</i> to the Delivery Place more than one week before the Delivery Date.	On request		
31.1	The <i>Supplier</i> is to submit a first programme for acceptance within	2 weeks of the Contract Date.		
4	Testing and defects			
42	The <i>defects date</i> is	1 weeks after Delivery.		
43.2	The <i>defect correction period</i> is	4 weeks		
42.2	The <i>defects access period</i> is	2 days		
5	Payment			
50.1	The <i>assessment interval</i> is	After every Delivery		
51.1	The <i>currency of this contract</i> is the	South African Rand		
51.2	The period within which payments are made is	30 Days		
51.4	The <i>interest rate</i> is	<p>the publicly quoted prime rate of interest (calculated on a 365 day year) charged from time to time by the Standard Bank of South Africa Limited (as certified, in the event of any dispute, by any manager of such bank, whose appointment it shall not be necessary to prove) for amounts due in Rands and</p> <p>(ii) the LIBOR rate applicable at the time for amounts due in other currencies. LIBOR is the 6 month London Interbank Offered Rate quoted under the caption "Money Rates" in The Wall Street Journal for the applicable currency or if no rate is quoted for the currency in question then the rate for United States Dollars, and if no such rate appears in The Wall Street Journal then the rate as quoted by the Reuters Monitor Money Rates Service (or such service as may replace the Reuters Monitor Money Rates Service) on the due date for the payment</p>		

		in question, adjusted <i>mutatis mutandis</i> every 6 months thereafter and as certified, in the event of any dispute, by any manager employed in the foreign exchange department of The Standard Bank of South Africa Limited, whose appointment it shall not be necessary to prove.
6	Compensation events	There is no reference to Contract Data in this section of the core clauses and terms in italics used in this section are identified elsewhere in this Contract Data.
7	Title	There is no reference to Contract Data in this section of the core clauses and terms in italics used in this section are identified elsewhere in this Contract Data.
8	Risks, liabilities, indemnities and insurance	
80.1	These are additional <i>Purchaser's</i> risks	1. None
88.1	The <i>Supplier's</i> liability to the <i>Purchaser</i> for indirect or consequential loss, including loss of profit, revenue and goodwill is limited to	R0.0 (zero Rand)
88.2	For any one event, the <i>Supplier's</i> liability to the <i>Purchaser</i> for loss of or damage to the <i>Purchaser's</i> property is limited to	(1) for the <i>Purchaser's</i> existing and surrounding property in the care, custody and control of the <i>Supplier</i> the amount of the deductible (first amount payable) relevant to the event and (2) for all other existing <i>Purchaser's</i> property the applicable deductible as at contract date
88.3	The <i>Supplier's</i> liability for Defects due to his design which are not notified before the last <i>defects date</i> is limited to:	The Total value of the Goods
88.4	The <i>Supplier's</i> total liability to the <i>Purchaser</i> , for all matters arising under or in connection with this contract, other than the excluded matters, is limited to	The Total value of the Goods
88.5	The <i>end of liability date</i> is	7 years after Delivery of the whole of the goods and services.
9	Termination and dispute resolution	
94.1	The <i>Adjudicator</i> is	the person selected from the ICE-SA Division (or its successor body) of the South African Institution of Civil Engineering Panel of Adjudicators by the Party intending to refer a dispute to him. (see www.ice-sa.org.za). If the Parties do not agree on an Adjudicator the

		Adjudicator will be appointed by the Arbitration Foundation of Southern Africa (AFSA).		
94.2(3)	The <i>Adjudicator nominating body</i> is:	the Chairman of ICE-SA, a Division of the South African Institution of Civil Engineering, or its successor body (See www.ice-sa.org.za)		
94.4(2)	The <i>tribunal</i> is:	arbitration		
94.4(5)	The <i>arbitration procedure</i> is	the latest edition of Rules for the Conduct of Arbitrations published by The Association of Arbitrators (Southern Africa) or its successor body.		
94.4(5)	The place where arbitration is to be held is	As agreed within the boundaries of South Africa		
	The person or organisation who will choose an arbitrator	the Chairman for the time being or his nominee of the Association of Arbitrators (Southern Africa) or its successor body.		
	- if the Parties cannot agree a choice or - if the arbitration procedure does not state who selects an arbitrator, is			
10	Data for Option clauses			
X1	Price adjustment for inflation			
X1.1	The <i>base date</i> for indices is	[•].		
	The proportions used to calculate the Price Adjustment Factor are:	proportion	linked to index for	Index prepared by
		0.90	Material-PPI Table 1: PPI for Final Manufactured Goods - Clothing	PPI 142.1
		0.10	non-adjustable	
		1.00		
X2	Changes in the law			
X2.1	A change in the law of	The Republic of South Africa, is a compensation event if it occurs after the Contract Date		
X7	Delay damages			
X7.1	Delay damages for Delivery are	As per Service Level Table in Part 3; Scope of Work		
Z	The <i>additional conditions of contract</i> are			
		Z1 to Z15 always apply for Eskom		

Z1 Cession delegation and assignment

- Z1.1 The *Supplier* does not cede, delegate or assign any of its rights or obligations to any person without the written consent of the *Purchaser*.

- Z1.2 Notwithstanding the above, the *Purchaser* may on written notice to the *Supplier* cede and delegate its rights and obligations under this contract to any of its subsidiaries or any of its present divisions or operations which may be converted into separate legal entities as a result of the restructuring of the Electricity Supply Industry.

Z2 Joint ventures

- Z2.1 If the *Supplier* constitutes a joint venture, consortium or other unincorporated grouping of two or more persons or organisations then these persons or organisations are deemed to be jointly and severally liable to the *Purchaser* for the performance of this contract.
- Z2.2 Unless already notified to the *Purchaser*, the persons or organisations notify the *Supply Manager* within two weeks of the Contract Date of the key person who has the authority to bind the *Supplier* on their behalf.
- Z2.3 The *Supplier* does not alter the composition of the joint venture, consortium or other unincorporated grouping of two or more persons without the consent of the *Purchaser* having been given to the *Supplier* in writing.

Z3 Change of Broad Based Black Economic Empowerment (B-BBEE) status

- Z3.1 Where a change in the *Supplier's* legal status, ownership or any other change to his business composition or business dealings results in a change to the *Supplier's* B-BBEE status, the *Supplier* notifies the *Purchaser* within seven days of the change.
- Z3.2 The *Supplier* is required to submit an updated verification certificate and necessary supporting documentation confirming the change in his B-BBEE status to the *Supply Manager* within thirty days of the notification or as otherwise instructed by the *Supply Manager*.
- Z3.3 Where, as a result, the *Supplier's* B-BBEE status has decreased since the Contract Date the *Purchaser* may either re-negotiate this contract or alternatively, terminate the *Supplier's* obligation to Provide the Goods and Services.
- Z3.4 Failure by the *Supplier* to notify the *Purchaser* of a change in its B-BBEE status may constitute a reason for termination. If the *Purchaser* terminates in terms of this clause, the procedures on termination are P1, P2 and P3 as stated in clause 92, and the amount due is A1 and A3 as stated in clause 93.

Z4 Confidentiality

- Z4.1 The *Supplier* does not disclose or make any information arising from or in connection with this contract available to Others. This undertaking does not, however, apply to information which at the time of disclosure or thereafter, without default on the part of the *Supplier*, enters the public domain or to information which was already in the possession of the *Supplier* at the time of disclosure (evidenced by written records in existence at that time). Should the *Supplier* disclose information to Others in terms of clause 23.1, the *Supplier* ensures that the provisions of this clause are complied with by the recipient.
- Z4.2 If the *Supplier* is uncertain about whether any such information is confidential, it is to be regarded as such until notified otherwise by the *Supply Manager*.
- Z4.3 In the event that the *Supplier* is, at any time, required by law to disclose any such information which is required to be kept confidential, the *Supplier*, to the extent permitted by law prior to disclosure, notifies the *Purchaser* so that an appropriate protection order and/or any other action can be taken if possible, prior to any disclosure. In the event that such protective order is not, or cannot, be obtained, then the *Supplier* may disclose that portion of the information which it is required to be disclosed by law and uses reasonable efforts to obtain assurances that confidential treatment will be afforded to the information so disclosed.

Z4.4 The taking of images (whether photographs, video footage or otherwise) of the *goods* or any portion thereof, in the course of Providing the Goods and Services and after Delivery, requires the prior written consent of the *Supply Manager*. All rights in and to all such images vests exclusively in the *Purchaser*.

Z4.5 The *Supplier* ensures that all his subcontractors abide by the undertakings in this clause.

Z5 Waiver and estoppel: Add to core clause 12.3:

Z5.1 Any extension, concession, waiver or relaxation of any action stated in this contract by the Parties, the *Supply Manager* or the *Adjudicator* does not constitute a waiver of rights, and does not give rise to an estoppel unless the Parties agree otherwise and confirm such agreement in writing.

Z6 Health, safety and the environment: Add to core clause 25.4

Z6.1 The *Supplier* undertakes to take all reasonable precautions to maintain the health and safety of persons in and about the provision of the *goods* and execution of the *services*.

Without limitation the *Supplier*:

- warrants that the total of the Prices as at the Contract Date includes a sufficient amount for proper compliance with all applicable health & safety laws and regulations and the health and safety rules, guidelines and procedures provided for in this contract and generally for the proper maintenance of health & safety in and about the execution of supply and
- undertakes, in and about the execution of the supply, to comply with all applicable health & safety laws and regulations and rules, guidelines and procedures otherwise provided for under this contract and ensures that his Subcontractors, employees and others under the *Supplier's* direction and control, likewise observe and comply with the foregoing.

Z6.2 The *Supplier*, in and about the execution of the supply, complies with all applicable environmental laws and regulations and rules, guidelines and procedures otherwise provided for under this contract and ensures that his Subcontractors, employees and others under the *Supplier's* direction and control, likewise observe and comply with the foregoing.

Z7 Provision of a Tax Invoice and interest. Add to core clause 51

Z7.1 Within one week of receiving a payment certificate from the *Supply Manager* in terms of core clause 51.1, the *Supplier* provides the *Purchaser* with a tax invoice in accordance with the *Purchaser's* procedures stated in the Goods Information, showing the amount due for payment equal to that stated in the payment certificate.

Z7.2 If the *Supplier* does not provide a tax invoice in the form and by the time required by this contract, the time by when the *Purchaser* is to make a payment is extended by a period equal in time to the delayed submission of the correct tax invoice. Interest due by the *Purchaser* in terms of core clause 51.2 is then calculated from the delayed date by when payment is to be made.

Z7.3 The *Supplier* (if registered in South Africa in terms of the companies Act) is required to comply with the requirements of the Value Added Tax Act, no 89 of 1991 (as amended) and to include the *Purchaser's* VAT number 4740101508 on each invoice he submits for payment.

Z8 Notifying compensation events

Z8.1 Delete from the last sentence in core clause 61.3 the words, "unless the event arises from the *Supply Manager* giving an instruction, changing an earlier decision or correcting an

assumption".

Z9 Purchaser's limitation of liability

- Z9.1 The *Purchaser's* liability to the *Supplier* for the *Supplier's* indirect or consequential loss is limited to R0.00 (zero Rand)
- Z9.2 The *Supplier's* entitlement under the indemnity in 83.1 is provided for in 60.1(12) and the *Purchaser's* liability under the indemnity is limited.

Z10 Termination: Add to core clause 91.1, at the second main bullet point, fourth sub-bullet point, after the words "against it":

- Z10.1 or had a business rescue order granted against it.

Z11 Addition to secondary Option X7 Delay damages (if applicable in this contract)

- Z11.1 If the amount due for the *Supplier's* payment of delay damages reaches the limits stated in this Contract Data for Option X7, the *Purchaser* may terminate the *Supplier's* obligation to Provide the Goods and Services using the same procedures and payment on termination as those applied for reasons R1 to R15 or R18 stated in the Termination Table.

Z12 Ethics

For the purposes of this Z-clause, the following definitions apply:

Affected Party	means, as the context requires, any party, irrespective of whether it is the <i>Supplier</i> or a third party, such party's employees, agents, or Subcontractors or Subcontractor's employees, or any one or more of all of these parties' relatives or friends,
Coercive Action	means to harm or threaten to harm, directly or indirectly, an Affected Party or the property of an Affected Party, or to otherwise influence or attempt to influence an Affected Party to act unlawfully or illegally,
Collusive Action	means where two or more parties co-operate to achieve an unlawful or illegal purpose, including to influence an Affected Party to act unlawfully or illegally,
Committing Party	means, as the context requires, the <i>Supplier</i> , or any member thereof in the case of a joint venture, or its employees, agents, or Subcontractors or the Subcontractor's employees,
Corrupt Action	means the offering, giving, taking, or soliciting, directly or indirectly, of a good or service to unlawfully or illegally influence the actions of an Affected Party,
Fraudulent Action	means any unlawfully or illegally intentional act or omission that misleads, or attempts to mislead, an Affected Party, in order to obtain a financial or other benefit or to avoid an obligation or incurring an obligation,
Obstructive Action	means a Committing Party unlawfully or illegally destroying, falsifying, altering or concealing information or making false statements to materially impede an investigation into allegations of Prohibited Action, and
Prohibited Action	means any one or more of a Coercive Action, Collusive Action Corrupt Action, Fraudulent Action or Obstructive Action.

- Z12.1 A Committing Party may not take any Prohibited Action during the course of the procurement of this contract or in execution thereof.

- Z12.2 The *Purchaser* may terminate the *Supplier's* obligation to Provide the Services if a Committing Party has taken such Prohibited Action and the *Supplier* did not take timely and appropriate action to prevent or remedy the situation, without limiting any other rights or remedies the *Purchaser* has. It is not required that the Committing Party had to have been found guilty, in court or in any other similar process, of such Prohibited Action before the *Purchaser* can terminate the *Supplier's* obligation to Provide the Services for this reason.
- Z12.3 If the *Purchaser* terminates the *Supplier's* obligation to Provide the Services for this reason, the amounts due on termination are those intended in core clauses 92.1 and 92.2.
- Z12.4 A Committing Party co-operates fully with any investigation pursuant to alleged Prohibited Action. Where the *Purchaser* does not have a contractual bond with the Committing Party, the *Supplier* ensures that the Committing Party co-operates fully with an investigation.

Z13Insurance

Z 13.1 Replace core clause 84 with the following:

Insurance cover	84	
	84.1	When requested by a Party, the other Party provides certificates from his insurer or broker stating that the insurances required by this contract are in force.
	84.2	The <i>Supplier</i> provides the insurances stated in the Insurance Table A for events which are at the <i>Supplier's</i> risk from the <i>starting date</i> until the last <i>defects date</i> or a termination certificate has been issued.

INSURANCE TABLE A

Insurance against	Minimum amount of cover or minimum limit of indemnity
Loss of or damage to the <i>goods</i> , plant and materials	The replacement cost where not covered by the <i>Purchaser's</i> insurance. The <i>Purchaser's</i> policy deductible as at Contract Date, where covered by the <i>Purchaser's</i> insurance.
Liability for loss of or damage to property (except the <i>goods</i> , plant and materials and equipment) and liability for bodily injury to or death of a person (not an employee of the <i>Supplier</i>) caused by activity in connection with this contract	<u>Loss of or damage to property</u> <u>Purchaser's property</u> The replacement cost where not covered by the <i>Purchaser's</i> insurance. The <i>Purchaser's</i> policy deductible as at Contract Date, where covered by the <i>Purchaser's</i> insurance. <u>Other property</u> The replacement cost <u>Death of or bodily injury</u> The amount required by the applicable law.
Liability for death of or bodily injury to employees of the <i>Supplier</i> arising out of and in the course of their employment in connection with this contract	The amount required by the applicable law

Z 13.2 Replace core clause 87 with the following:**Insurance by the Purchaser**

87

87.1 The *Purchaser* provides the insurances stated in the Insurance Table B**INSURANCE TABLE B**

Insurance against or name of policy	Minimum amount of cover or minimum of indemnity
Assets All Risk	Per the insurance policy document
Contract Works insurance	Per the insurance policy document
Environmental Liability	Per the insurance policy document
General and Public Liability	Per the insurance policy document
Transportation (Marine)	Per the insurance policy document
Motor Fleet and Mobile Plant	Per the insurance policy document
Terrorism	Per the insurance policy document
Cyber Liability	Per the insurance policy document
Nuclear Material Damage and Business Interruption	Per the insurance policy document

Nuclear Material Damage Terrorism	Per the insurance policy document
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Z14 Nuclear Liability

- Z14.1 The *Purchaser* is the operator of the Koeberg Nuclear Power Station (KNPS), a nuclear installation, as designated by the National Nuclear Regulator of the Republic of South Africa, and is the holder of a nuclear licence in respect of the KNPS.
- Z14.2 The *Purchaser* is solely responsible for and indemnifies the *Supplier* or any other person against any and all liabilities which the *Supplier* or any person may incur arising out of or resulting from nuclear damage, as defined in Act 47 of 1999, save to the extent that any liabilities are incurred due to the unlawful intent of the *Supplier* or any other person or the presence of the *Supplier* or that person or any property of the *Supplier* or such person at or in the KNPS or on the KNPS site, without the permission of the *Purchaser* or of a person acting on behalf of the *Purchaser*.
- Z14.3 Subject to clause Z14.4 below, the *Purchaser* waives all rights of recourse, arising from the aforesaid, save to the extent that any claims arise or liability is incurred due or attributable to the unlawful intent of the *Supplier* or any other person, or the presence of the *Supplier* or that person or any property of the *Supplier* or such person at or in the KNPS or on the KNPS site, without the permission of the *Purchaser* or of a person acting on behalf of the *Purchaser*.
- Z14.4 The *Purchaser* does not waive its rights provided for in section 30 (7) of Act 47 of 1999, or any replacement section dealing with the same subject matter.
- Z14.5 The protection afforded by the provisions hereof shall be in effect until the KNPS is decommissioned.

Z15 Asbestos

For the purposes of this Z-clause, the following definitions apply:

AAIA	means approved asbestos inspection authority.
ACM	means asbestos containing materials.
AL	means action level, i.e. a level of 50% of the OEL, i.e. 0.1 regulated asbestos fibres per ml of air measured over a 4 hour period. The value at which proactive actions is required in order to control asbestos exposure to prevent exceeding the OEL.
Ambient Air	means breathable air in area of work with specific reference to breathing zone, which is defined to be a virtual area within a radius of approximately 30cm from the nose inlet.
Compliance Monitoring	means compliance sampling used to assess whether or not the personal exposure of workers to regulated asbestos fibres is in compliance with the Standard's requirements for safe processing, handling, storing, disposal and phase-out of asbestos and asbestos containing material, equipment and articles.
OEL	means occupational exposure limit.
Parallel Measurements	means measurements performed in parallel, yet separately, to existing measurements to verify validity of results.
Safe Levels	means airborne asbestos exposure levels conforming to the Standard's

requirements for safe processing, handling, storing, disposal and phase-out of asbestos and asbestos containing material, equipment and articles.

Standard means the *Purchaser's* Asbestos Standard 32-303: Requirements for Safe Processing, Handling, Storing, Disposal and Phase-out of Asbestos and Asbestos Containing Material, Equipment and Articles.

SANAS means the South African National Accreditation System.

TWA means the average exposure, within a given workplace, to airborne asbestos fibres, normalised to the baseline of a 4 hour continuous period, also applicable to short term exposures, i.e. 10-minute TWA.

Z15.1 The *Purchaser* ensures that the Ambient Air in the area where the *Supplier* will Provide the Services conforms to the acceptable prescribed South African standard for asbestos, as per the regulations published in GNR 155 of 10 February 2002, under the Occupational Health and Safety Act, 1993 (Act 85 of 1993) ("Asbestos Regulations"). The OEL for asbestos is 0.2 regulated asbestos fibres per millilitre of air as a 4-hour TWA, averaged over any continuous period of four hours, and the short term exposure limit of 0.6 regulated asbestos fibres per millilitre of air as a 10-minute TWA, averaged over any 10 minutes, measured in accordance with HSG248 and monitored according to HSG173 and OESSM.

Z15.2 Upon written request by the *Supplier*, the *Purchaser* certifies that these conditions prevail. All measurements and reporting are effected by an independent, competent, and certified occupational hygiene inspection body, i.e. a SANAS accredited and Department of Employment and Labour approved AAIA. The *Supplier* may perform Parallel Measurements and related control measures at the *Supplier's* expense. For the purposes of compliance the results generated from Parallel Measurements are evaluated only against South African statutory limits as detailed in clause Z15.1. Control measures conform to the requirements stipulated in the AAIA-approved asbestos work plan.

Z15.3 The *Purchaser* manages asbestos and ACM according to the Standard.

Z15.4 In the event that any asbestos is identified while Providing the Services, a risk assessment is conducted and if so required, with reference to possible exposure to an airborne concentration of above the AL for asbestos, immediate control measures are implemented and relevant air monitoring conducted in order to declare the area safe.

Z15.5 The *Supplier's* personnel are entitled to stop working and leave the contaminated area forthwith until such time that the area of concern is declared safe by either Compliance Monitoring or an AAIA approved control measure intervention, for example, per the emergency asbestos work plan, if applicable.

Z15.6 The *Supplier* continues to Provide the Services, without additional control measures presented, on presentation of Safe Levels. The contractually agreed dates to Provide the Services, including the Completion Date, are adjusted accordingly. The contractually agreed dates are extended by the notification periods required by regulations 3 and 21 of the Asbestos Regulations.

Z15.7 Any removal and disposal of asbestos, asbestos containing materials and waste, is done by a registered asbestos contractor, instructed by the *Purchaser* at the *Purchaser's* expense, and conducted in line with South African legislation.

Annexure A: Supply Requirements

[Notes: The example given in the NEC3 Supply Contract Guidance Notes pages 15 to 20 inclusive is based on Incoterms 2000. However users will probably wish to use Incoterms 2010 which the details below are based on. Users may need to adjust the information to comply with actual requirements. First decide whether Incoterms will be used or not, then delete the arrangement below which does not apply and delete these notes]

The Supply Requirements for this contract are based on the use of INCOTERMS:

The *Supplier* supplies the *goods* in accordance with INCOTERMS 2010³ as follows:

[Select the group and then term within the group which applies and state the applicable delivery place. Delete all the other groups and this note]

Group	Category	Term	Delivery Place
E	departure	EXW	
F	main carriage unpaid	FCA, FAS, FOB	
C	main carriage paid	CFR, CIF, CPT, CIP	
D	arrival	DAT, DAP, DDP	Eskom Majuba PS Main Stores

The Parties obligations described in Incoterms for the category and term selected are now incorporated into this contract as part of the Supply Requirements and hence the Goods Information.

The obligations of seller and buyer for the selected Incoterm determine each Party's costs, risks and insurance requirements incidental to the supply and transport of the *goods* from *Supplier* to *Purchaser*.

For each of the thirteen terms, Incoterms set out obligations of the seller (the *Supplier*) in ten paragraphs identified as A1 to A10 and the corresponding obligations of the buyer (the *Purchaser*) in paragraphs B1 to B10. These obligations cover the following subjects:

A	The <i>Supplier's</i> obligations	B	The <i>Purchaser's</i> obligations
A1	Provision of goods in conformity with contract	B1	Payment of the price
A2	Licences, authorisations and formalities	B2	Licences, authorisations and formalities
A3	Contracts of carriage and insurance	B3	Contracts of carriage and insurance
A4	Delivery	B4	Taking delivery
A5	Transfer of risks	B5	Transfer of risks
A6	Division of costs	B6	Division of costs
A7	Notice to the buyer	B7	Notice to the seller
A8	Proof of delivery, transport document or equivalent electronic message	B8	Proof of delivery, transport document or equivalent electronic message
A9	Checking - packing - marking	B9	Inspection of goods
A10	Other obligations	B10	Other obligations

[Should there be a need to amplify any of the published obligations listed above for the chosen INCOTERM, add them here.]

All other information NOT pertinent to the above is given in the balance of the Goods Information

³ International Chamber of Commerce, Incoterms 2010, Paris, January 2011

The Supply Requirements for this contract are as follows:

[Use these when INCOTERMS do not apply].

1. The requirements for the supply are	[Constraints (see clause 11.2 (5)) <ul style="list-style-type: none"> • No compensation is payable if the <i>Supplier</i> arrives on site without prior arrangement with the <i>Purchaser</i>. • All goods shall be delivered to the Main stores • The <i>Purchaser</i> has the right to refuse acceptance of any consumables which in the opinion of <i>Purchaser</i>, does not meet the requirements specified and will have a detrimental effect on equipment/plant performance. • The <i>Supplier</i> ensures that all items to be supplied are to the standard and quality accepted by the <i>Purchaser</i> and ensures that they are suitable for the purpose intended for by the manufacturer. • Material (TEST) certificates as well as complete data packs will be submitted with all the SSC Spares delivered to site. • The <i>Supplier</i> shall have no claim against the <i>Purchaser</i> in respect of delay due to the above constraints. 	
2. The requirements for transport are	<i>Supplier</i> is responsible for transporting the <i>goods</i> to the delivery place.	
3. The delivery place is	Majuba Power Station - Main Stores	
4. Actions of the Parties during supply	Action	Party which does it
	Giving notice of Delivery	Supplier
	Checking packing and marking before dispatch	Supplier
	Contracting for transport	Supplier
	Pay costs of transport	Supplier
	Arrange access to delivery place	Purchaser
	Loading the <i>goods</i>	Supplier
	Unloading the <i>goods</i>	Purchaser/Supplier
For international procurement	Undertake export requirements	
	Undertake import requirements	Supplier
5. Information to be provided by the Supplier	Title of document	
	Packing lists for cases and their contents	
	Copy of invoice for the <i>goods</i>	
	Delivery Note	
	Test results and maintenance manuals	
For international procurement	Licences, authorisations and other formalities associated with export of the <i>goods</i>	
	Air Waybill or Bill of Lading with associated landing, delivery and forwarding order	
	The Bill of Entry endorsed by the importation authority	

	Customs work sheets, showing tax, duties and surcharges which the law of the country into which the <i>goods</i> are being imported requires the importer to pay
	Invoice from the importation clearing agent showing airline fees, landing charges, wharfage and dock dues as applicable
	Specify other import documents required by authorised officials.

All other information NOT pertinent to the above is given in the balance of the Goods Information

PART 2: PRICING DATA

NEC3 Supply Contract

Document reference	Title	No of pages
C2.1	Pricing assumptions	2
C2.2	The <i>price schedule</i>	11

C2.1 Pricing assumptions

How *goods* and *services* are priced and assessed for payment

Clause 11 in NEC3 Supply Contract, (SC3) core clauses states:

Identified and defined terms 11
11.2

(11) The Prices are the amounts stated in the price column of the Price Schedule. Where a quantity is stated for an item in the Price Schedule, the Price is calculated by multiplying the quantity by the rate.

(12) The Price Schedule is the *price schedule* unless later changed in accordance with this contract.

Assessing the amount due 50.2

The amount due is

- the Price for each lump sum item in the Price Schedule which the *Supplier* has completed,
- where a quantity is stated for an item in the Price Schedule, an amount calculated by multiplying the quantity which the *Supplier* has completed by the rate,
- plus other amounts to be paid to the *Supplier*,
- less amounts to be paid by or retained from the *Supplier*.

Any tax which the law requires the *Purchaser* to pay to the *Supplier* is included in the amount due.

This confirms that the Supply Contract is a priced contract where the Prices are derived from a list of items of *goods* and *services* which can be priced as lump sums or as expected quantities of *goods* and *services* multiplied by a rate, or a mix of both.

Function of the Price Schedule

Clause 53.1 states: "Information in the Price Schedule is not Goods Information". This confirms that instructions to do work or how it is to be done are not included in the Price Schedule but in the Goods Information. This is further confirmed by Clause 20.1 which states, "The *Supplier* Provides the Goods and Services in accordance with the Goods Information". Hence the *Supplier* does **not** Provide the Goods and Services in accordance with the Price Schedule. The Price Schedule is only a pricing document.

Preparing the *price schedule*

Items in the *price schedule* may have been inserted by the *Purchaser* and the tendering supplier should insert any additional items which he considers necessary. Whichever party provides the items in the *price schedule* the total of the Prices is assumed to be fully inclusive of everything necessary to Provide the Goods and Services as described at the time of entering into this contract.

It will be assumed that the tendering supplier has

- Read Pages 8, 11, 12 and Appendix 5 of the SC3 Guidance Notes before preparing the *price schedule*;
- Included in his Prices and rates for correction of Defects (core clause 43.1) as there is no compensation event for this unless the Defect is due to a *Supplier's* risk;
- Spread the cost of doing work he chooses not to list as separate items in the *price schedule*

across other Prices and rates in order to fulfil the obligation to Provide the Goods and Services for the tendered total of the Prices;

- Understood that there is no adjustment to lump sum prices in the *price schedule* if the amount, or quantity, of work within that lump sum item later turns out to be different to that which the *Supplier* estimated at time of tender. The only basis for a change to the Prices is as a result of a compensation event per clause 60.1;
- Understood that the *Supplier* does not have to allow in his Prices and rates for matters that may arise as a result of a compensation event.

Format of the *price schedule*

Entries in the first four columns in the *price schedule* in section C2.2 are made either by the *Purchaser* or the tendering supplier.

If the *Supplier* is to be paid an amount for the item which is not adjusted if the quantity of work in the item changes, the tendering supplier enters the amount in the Price column only, the Unit, Quantity and Rate columns being left blank.

If the *Supplier* is to be paid an amount for the item which is the rate for the item multiplied by the quantity completed, the tendering *Supplier* enters the rate which is then multiplied by the Quantity to produce the Price, which is also entered.

If the *Supplier* is to be paid an amount for an item proportional to the length of time for which the *goods* and *services* are provided, a unit of time is stated in the Unit column and the length of time (as a quantity of the stated units of time) is stated in the Quantity column.

C2.2 the *price schedule*

Item nr	Stock Number	Description	Unit	Quantity	Rate	Price
		BOOTS				
1.	184420	BOOTS SFTY:10; 277;BLACK/GREEN;LEATHER	PAA	100		
2.	175905	BOOTS SFTY:10; 277;STL;BLACK;LEATHER	PAA	8		
3.	222578	BOOTS SFTY:10;BLACK/BROWN;34-232;LACE	PAA	448		
4.	225794	BOOTS SFTY:10;FIBER;BLACK;8118;PU	PAA	88		
5.	222587	BOOTS SFTY:10;STRD; STL OR CARBON FIBER	PAA	448		
6.	222579	BOOTS SFTY:11;BLACK/BROWN;34-232;LACE	PAA	216		
7.	225795	BOOTS SFTY:11;FIBER;BLACK;8118;PU	PAA	76		
8.	184432	BOOTS SFTY:12; 292;BLACK/GREEN;LEATHER	PAA	76		
9.	175907	BOOTS SFTY:12; 292;STL;BLK;UPPER LEATHER	EA	16		
10.	222580	BOOTS SFTY:12;BLACK/BROWN;34-232;LACE	PAA	68		
11.	225796	BOOTS SFTY:12;FIBER;BLACK;8118;PU	PAA	96		
12.	566563	BOOTS SFTY:3;BLACK/BROWN;34-232;LACE	PAA	112		
13.	566568	BOOTS SFTY:3;STRD; STL OR CARBON FIBER	PAA	192		
14.	206032	BOOTS SFTY:30013;3;STL WIDE FITTING;TAN	PAA	250		
15.	206031	BOOTS SFTY:30013;4; 232;STL WIDE FITTING	PAA	316		
16.	206043	BOOTS SFTY:30013;6; 247;STL WIDE FITTING	PAA	248		
17.	206041	BOOTS SFTY:30013;7; 255;STL WIDE FITTING	PAA	328		
18.	222572	BOOTS SFTY:4;BLACK/BROWN;34-232;LACE	PAA	592		
19.	251407	BOOTS SFTY:4;FIBER;BLACK;8118;PU	PAA	44		
20.	222581	BOOTS SFTY:4;STRD; STL OR CARBON FIBER	PAA	600		
21.	184415	BOOTS SFTY:5; 240;BLACK/GREEN;LEATHER	PAA	80		
22.	222573	BOOTS SFTY:5;BLACK/BROWN;34-232;LACE	PAA	296		
23.	225797	BOOTS SFTY:5;FIBER;BLACK;8118;PU	PAA	84		
24.	222582	BOOTS SFTY:5;STRD; STL OR CARBON FIBER	PAA	780		
25.	225790	BOOTS SFTY:6;FIBER;BLACK;8118;PU	PAA	64		
26.	222575	BOOTS SFTY:7;BLACK/BROWN;34-232;LACE	PAA	348		
27.	225791	BOOTS SFTY:7;FIBER;BLACK;8118;PU	PAA	56		
28.	243977	BOOTS SFTY:7;STL CAP;BLACK;LEATHER;90006	PAA	120		

29.	222584	BOOTS SFTY:7;STRD; STL OR CARBON FIBER	PAA	1252		
30.	184418	BOOTS SFTY:8; 262;BLACK/GREEN;LEATHER	PAA	404		
31.	222576	BOOTS SFTY:8;BLACK/BROWN;34-232;LACE	PAA	616		
32.	225792	BOOTS SFTY:8;FIBER;BLK;8118;PU	PAA	40		
33.	243978	BOOTS SFTY:8;STL CAP;BLACK;LEATHER;90006	PAA	124		
34.	222585	BOOTS SFTY:8;STRD; STL OR CARBON FIBER	PAA	1264		
35.	222577	BOOTS SFTY:9;BLACK/BROWN;34-232;LACE	PAA	796		
36.	225793	BOOTS SFTY:9;FIBER;BLACK;8118;PU	PAA	64		
37.	243979	BOOTS SFTY:9;STL CAP;BLACK;90006	PAA	152		
38.	222586	BOOTS SFTY:9;STRD; STL OR CARBON FIBER	PAA	1032		
		DUST COAT				
39.	160657	COAT DUST:117 CM;COTTON;KHAKI;(46), 3/4	EA	68		
40.	160656	COAT DUST:122 CM;COTTON;KHAKI;(44), 3/4	EA	84		
41.	212119	COAT DUST:127 CM;COTTON;KHAKI;3/4	EA	88		
42.	160670	COAT DUST:82 CM;COTTON;WHITE;(32), 3/4	EA	64		
43.	16885	COAT DUST:GP;102 CM;COTTON	EA	420		
44.	160666	COAT DUST:GP;102 CM;COTTON DUCK;WHITE	EA	80		
45.	160659	COAT DUST:GP;107 CM;COTTON	EA	460		
46.	160665	COAT DUST:GP;107 CM;COTTON DUCK;WHITE	EA	84		
47.	160658	COAT DUST:GP;112 CM;COTTON	EA	808		
48.	160663	COAT DUST:GP;117 CM;COTTON	EA	572		
49.	160664	COAT DUST:GP;122 CM;COTTON	EA	244		
50.	566442	COAT DUST:GP;127 CM;COTTON	EA	272		
51.	160926	COAT DUST:GP;82 CM;COTTON	EA	412		
52.	160661	COAT DUST:GP;87 CM;COTTON	EA	584		
53.	160669	COAT DUST:GP;87 CM;COTTON;WHITE	EA	72		
54.	566444	COAT DUST:GP;92 CM;COTTON	EA	484		
55.	16886	COAT DUST:GP;92 CM;COTTON;KHAKI	EA	84		
56.	160660	COAT DUST:GP;97 CM;COTTON	EA	576		
57.	160667	COAT DUST:GP;97 CM;COTTON DUCK;WHITE	EA	72		
		COVERALL				
58.	16971	COVERALL:117 CM;COTTON CLOTH, J54	EA	208		
59.	160912	COVERALL:127 CM;COTTON CLOTH, J54	EA	40		
60.	160910	COVERALL:82 CM;COTTON CLOTH, J54	EA	92		
61.	160911	COVERALL:87 CM;COTTON CLOTH, J54	EA	200		

62.	160882	COVERALL:ACID PROOF;122 CM;WITH TWO	EA	176		
63.	642826	COVERALL:ACID RESIST;102;POLYCOTTON	EA	160		
64.	642827	COVERALL:ACID RESIST;107;POLYCOTTON	EA	216		
65.	642828	COVERALL:ACID RESIST;112;POLYCOTTON	EA	160		
66.	642829	COVERALL:ACID RESIST;117;POLYCOTTON	EA	160		
67.	642830	COVERALL:ACID RESIST;122;POLYCOTTON	EA	80		
68.	642831	COVERALL:ACID RESIST;127;POLYCOTTON	EA	80		
69.	642832	COVERALL:ACID RESIST;132;POLYCOTTON	EA	40		
70.	642833	COVERALL:ACID RESIST;137;POLYCOTTON	EA	40		
71.	642821	COVERALL:ACID RESIST;77;POLYCOTTON	EA	140		
72.	642822	COVERALL:ACID RESIST;82;POLYCOTTON	EA	200		
73.	642823	COVERALL:ACID RESIST;87;POLYCOTTON	EA	184		
74.	642824	COVERALL:ACID RESIST;92;POLYCOTTON	EA	232		
75.	642825	COVERALL:ACID RESIST;97;POLYCOTTON	EA	240		
76.	566605	COVERALL:ACID/ALKALI;102 CM	EA	300		
77.	566606	COVERALL:ACID/ALKALI;107 CM	EA	300		
78.	566607	COVERALL:ACID/ALKALI;112 CM	EA	300		
79.	566608	COVERALL:ACID/ALKALI;117 CM	EA	300		
80.	566609	COVERALL:ACID/ALKALI;122 CM	EA	300		
81.	566610	COVERALL:ACID/ALKALI;127 CM	EA	300		
82.	566611	COVERALL:ACID/ALKALI;132 CM	EA	300		
83.	566612	COVERALL:ACID/ALKALI;137	EA	300		
84.	566613	COVERALL:ACID/ALKALI;142 CM	EA	300		
85.	566614	COVERALL:ACID/ALKALI;147 CM	EA	300		
86.	566600	COVERALL:ACID/ALKALI;77 CM	EA	300		
87.	566601	COVERALL:ACID/ALKALI;82 CM	EA	300		
88.	566602	COVERALL:ACID/ALKALI;87 CM	EA	300		
89.	566603	COVERALL:ACID/ALKALI;92 CM	EA	300		
90.	566604	COVERALL:ACID/ALKALI;97 CM	EA	300		
91.	16968	COVERALL:ARTISAN BOILER SUIT;102 CM	EA	160		
92.	16969	COVERALL:ARTISAN BOILER SUIT;107 CM	EA	240		
93.	16970	COVERALL:ARTISAN BOILER SUIT;112 CM	EA	204		
94.	16972	COVERALL:ARTISAN BOILER SUIT;122 CM	EA	132		
95.	16966	COVERALL:ARTISAN BOILER SUIT;92 CM	EA	292		
96.	16967	COVERALL:ARTISAN BOILER WORKWEAR SUIT	EA	160		

97.	187594	COVERALL:DISPOSABLE;2XL;TYVEK;NON	EA	13140		
98.	187592	COVERALL:DISPOSABLE;L;TYVEK;PRO-TECH	EA	12184		
99.	187591	COVERALL:DISPOSABLE;M;TYVEK;NON	EA	16800		
100.	187593	COVERALL:DISPOSABLE;XL;TYVEK;PRO-TECH	EA	11400		
101.	160870	COVERALL:RES/BUSH;112 CM;INDURA	EA	32		
102.	160873	COVERALL:RES/BUSH;127 CM;INDURA	EA	36		
103.	160874	COVERALL:RES/BUSH;132 CM;INDURA	EA	44		
		GLOVES				
104.	565281	GLOVE CHEM PROTCTV:ACID RESISTANT;8	PAA	1380		
105.	565282	GLOVE CHEM PROTCTV:ACID RESISTANT;9	PAA	584		
106.	244600	GLOVE ELECT:6009161831705;1000 V;8	EA	272		
107.	244602	GLOVE ELECT:6009161831729;1000 V;10	EA	368		
108.	244603	GLOVE ELECT:6009161831736;1000 V;11	EA	424		
109.	160854	GLOVE WLDR:10;LG 300 MM;PIG SKIN;BEIGE	PAA	10000		
110.	160793	GLOVE WLDR:8;LG 300 MM;PIG SKIN;BEIGE	PAA	4464		
111.	565298	GLOVE WLDR:M;LG 16 IN;LEATHER;GREEN;GP	PAA	340		
112.	160680	GLOVE WLDR:M;LG 2-1/2 IN;LEATHER;GREEN	PAA	2988		
113.	245113	GLOVE,ELECT:11;ARAMID;ARC FLASH;4	EA	260		
114.	555020	GLOVE:34-450;CUT RESISTANT;10;LG 25 CM	PAA	5560		
115.	555016	GLOVE:34-450;CUT RESISTANT;7;LG 25 CM	PAA	1440		
116.	555014	GLOVE:34-450;CUT RESISTANT;8 (M);50 MM	PAA	13392		
117.	555015	GLOVE:34-470;ATG MAXICUT PALM;10;KEVLAR	PAA	5800		
118.	555013	GLOVE:34-470;ATG MAXICUT PALM;8(M);GREY	PAA	6532		
119.	565287	GLOVE:34-876;GENERAL HANDLING;10;50 MM	PAA	11472		
120.	565285	GLOVE:34-876;GENERAL HANDLING;8;LG 25 CM	PAA	35000		
121.	565286	GLOVE:34-876;GENERAL HANDLING;9;LG 25 CM	PAA	3280		
		GOGGLES				
122.	41080	GOGGLES INDSTRL:9301603;CHEMICAL/DUST	EA	1692		
123.	163471	GOGGLES INDSTRL:DUST/MIST;GRAY;PLASTIC	PAA	10000		
124.	254910	GOGGLES:PROTECTIVE;CLEAR;PLASTIC	EA	2036		
125.	41102	GOGGLES:WELDERS;GREEN SHADE 6;PC	EA	428		
126.	41011	GOGGLES:WRAP AROUND;GREEN;PC 100 PCT	EA	532		
127.	560658	GOGGLES:WRAP AROUND;GREY;PLASTIC	EA	3372		
128.	163475	SPECTACLE SFTY:GAS WELDING;GREEN;STD	EA	1240		
129.	41004	SPECTACLE SFTY:INDOOR/OUTDOOR;VARIABLE	EA	5560		

130.	41024	SPECTACLE SFTY:PROTECTIVE;AMBER;STD	EA	7560		
131.	41154	SPECTACLE SFTY:WRAP AROUND;AMBER;70 MM	PAA	2024		
132.	41154	SPECTACLE SFTY:WRAP AROUND;AMBER;70 MM	PAA	2024		
133.	147556	SPECTACLE SFTY:WRAP AROUND;CLEAR;48 MM	PAA	11520		
		SHIELD				
134.	41135	SHIELD SFTY EQUIP:102-20;FACE;CLEAR;PC	EA	176		
		HELMET				
135.	244605	HELMET SFTY:6009161831750;ARC FLASH	EA	24		
136.	552719	HELMET SFTY:HEIGHT THREE POINT;WHITE	PAA	15000		
137.	566237	HELMET WELDG:POLYCARBONATE;ADJUSTABLE	EA	40		
		HOOD				
138.	244597	HOOD SFTY:ARC FLASH CL2;PROTERA ATPV	EA	1028		
139.	245111	HOOD,SAFETY:ARC FLASH CL4;ARAMID	EA	220		
		MASK				
140.	41211	MASK GAS:RFF20;ADJUSTABLE;ACID/GAS	EA	32		
141.	566738	MASK RSPTR:5261FFP2 NR D;HALF DISPOSABLE	EA	139640		
142.	566740	MASK RSPTR:FFP3W/V;DISPOSABLE;WHITE	EA	75000		
143.	566741	MASK RSPTR:FULL FACE;CHEMICALS;BLACK	EA	180		
144.	211747	MASK RSPTR:HALF CARTRIDGE;DUST/VAPOURS;M	EA	400		
145.	566747	MASK RSPTR:HALF FACE;ADJUSTABLE;BLACK	EA	80		
146.	244608	VISOR,FACESHIELD INDUSTRIAL:BRACKET	EA	1060		
		GUMBOOTS				
147.	17017	GUMBOOTS SFTY:STL;10;KNEE HEIGHT;BLACK	PAA	250		
148.	161113	GUMBOOTS SFTY:STL;12;KNEE HEIGHT;BLACK	PAA	124		
149.	161108	GUMBOOTS SFTY:STL;6;KNEE HEIGHT;BLACK	PAA	348		
150.	17014	GUMBOOTS SFTY:STL;7;KNEE HEIGHT;BLACK	PAA	360		
151.	17015	GUMBOOTS SFTY:STL;8;KNEE HEIGHT;BLACK	PAA	572		
152.	17016	GUMBOOTS SFTY:STL;9;KNEE HEIGHT;BLACK	PAA	704		
		JACKET				
153.	238801	JACKET OVRL:ACID PROOF;72 CM;GREEN	EA	108		
154.	233360	JACKET OVRL:ACID PROOF;77 CM;GREEN	EA	64		
155.	643003	JACKET OVRL:ACID RESIST;102;POLYCOTTON	EA	380		

156.	643004	JACKET OVRL:ACID RESIST;107;POLYCOTTON	EA	468		
157.	643005	JACKET OVRL:ACID RESIST;112;POLYCOTTON	EA	400		
158.	643006	JACKET OVRL:ACID RESIST;117;POLYCOTTON	EA	344		
159.	643007	JACKET OVRL:ACID RESIST;122;POLYCOTTON	EA	120		
160.	643008	JACKET OVRL:ACID RESIST;127;POLYCOTTON	EA	200		
161.	643009	JACKET OVRL:ACID RESIST;132;POLYCOTTON	EA	120		
162.	642998	JACKET OVRL:ACID RESIST;77;POLYCOTTON	EA	120		
163.	642999	JACKET OVRL:ACID RESIST;82;POLYCOTTON	EA	260		
164.	643000	JACKET OVRL:ACID RESIST;87;POLYCOTTON	EA	260		
165.	643001	JACKET OVRL:ACID RESIST;92;POLYCOTTON	EA	388		
166.	643002	JACKET OVRL:ACID RESIST;97;POLYCOTTON	EA	460		
167.	244569	JACKET OVRL:ARC FLASH CL2;2XL;BLUE NAVY	EA	408		
168.	244570	JACKET OVRL:ARC FLASH CL2;3XL;BLUE NAVY	EA	288		
169.	244571	JACKET OVRL:ARC FLASH CL2;4XL;BLUE NAVY	EA	80		
170.	244572	JACKET OVRL:ARC FLASH CL2;5XL;BLUE NAVY	EA	60		
171.	244567	JACKET OVRL:ARC FLASH CL2;L;BLUE NAVY	EA	2524		
172.	244566	JACKET OVRL:ARC FLASH CL2;M;BLUE NAVY	EA	1500		
173.	244565	JACKET OVRL:ARC FLASH CL2;S;BLUE NAVY	EA	1632		
174.	244568	JACKET OVRL:ARC FLASH CL2;XL;BLUE NAVY	EA	1368		
175.	244577	JACKET OVRL:ARC FLASH CL4;2XL;BLUE NAVY	EA	88		
176.	244578	JACKET OVRL:ARC FLASH CL4;3XL;BLUE NAVY	EA	84		
177.	244579	JACKET OVRL:ARC FLASH CL4;4XL;BLUE NAVY	EA	72		
178.	244580	JACKET OVRL:ARC FLASH CL4;5XL;BLUE NAVY	EA	40		
179.	244575	JACKET OVRL:ARC FLASH CL4;L;BLUE NAVY	EA	132		
180.	244574	JACKET OVRL:ARC FLASH CL4;M;BLUE NAVY	EA	168		
181.	244573	JACKET OVRL:ARC FLASH CL4;S;BLUE NAVY	EA	136		
182.	244576	JACKET OVRL:ARC FLASH CL4;XL;BLUE NAVY	EA	76		
183.	219839	JACKET UTIL:ACID PROOF;82 CM;GREEN	EA	256		
184.	209969	JACKET UTIL:ACID PROOF;87 CM;GREEN	EA	280		
185.	566548	JACKET UTIL:ACID/ALKALI;102 CM	EA	1 000		
186.	566454	JACKET UTIL:ACID/ALKALI;107 CM	EA	170		
187.	566552	JACKET UTIL:ACID/ALKALI;112 CM	EA	300		
188.	566455	JACKET UTIL:ACID/ALKALI;117 CM	EA	155		
189.	566456	JACKET UTIL:ACID/ALKALI;122 CM	EA	145		
190.	566549	JACKET UTIL:ACID/ALKALI;127 CM	EA	1 000		

191.	566457	JACKET UTIL:ACID/ALKALI;132 CM	EA	100		
192.	566459	JACKET UTIL:ACID/ALKALI;147 CM	EA	100		
193.	566545	JACKET UTIL:ACID/ALKALI;77 CM	EA	1 000		
194.	566546	JACKET UTIL:ACID/ALKALI;82 CM	EA	1 000		
195.	566452	JACKET UTIL:ACID/ALKALI;87 CM	EA	100		
196.	566547	JACKET UTIL:ACID/ALKALI;92 CM	EA	1 000		
197.	566453	JACKET UTIL:ACID/ALKALI;97 CM	EA	145		
198.	160745	JACKET UTIL:BOILER SUITS/WORKWEAR;97 CM	EA	152		
199.	566494	JACKET UTIL:OPERATING;102 CM	EA	1708		
200.	222537	JACKET UTIL:OPERATING;107 CM	EA	3828		
201.	566503	JACKET UTIL:OPERATING;112 CM	EA	2144		
202.	222538	JACKET UTIL:OPERATING;117 CM	EA	1928		
203.	222539	JACKET UTIL:OPERATING;122 CM	EA	556		
204.	566511	JACKET UTIL:OPERATING;127 CM	EA	428		
205.	222540	JACKET UTIL:OPERATING;132 CM	EA	200		
206.	172193	JACKET UTIL:OPERATING;137 CM	EA	164		
207.	566512	JACKET UTIL:OPERATING;142 CM	EA	40		
208.	172192	JACKET UTIL:OPERATING;147 CM	EA	40		
209.	566513	JACKET UTIL:OPERATING;152 CM	EA	40		
210.	179714	JACKET UTIL:OPERATING;157 CM	EA	140		
211.	566481	JACKET UTIL:OPERATING;77 CM	EA	368		
212.	566482	JACKET UTIL:OPERATING;82 CM	EA	1368		
213.	222535	JACKET UTIL:OPERATING;87 CM	EA	2500		
214.	566544	JACKET UTIL:OPERATING;92 CM	EA	1648		
215.	222536	JACKET UTIL:OPERATING;97 CM	EA	3508		
216.	160583	JACKET UTIL:PARKER;2XL;COTTON;BLUE	EA	122		
217.	235284	JACKET UTIL:PARKER;3XL;COTTON;BLUE	EA	250		
218.	235285	JACKET UTIL:PARKER;4XL;COTTON;BLUE	EA	250		
219.	235286	JACKET UTIL:PARKER;5XL;COTTON;BLUE	EA	250		
220.	160581	JACKET UTIL:PARKER;L;COTTON;BLUE	EA	1472		
221.	160580	JACKET UTIL:PARKER;M;COTTON;BLUE	EA	1372		
222.	233359	JACKET UTIL:PARKER;S;COTTON;BLUE	EA	1476		
223.	160582	JACKET UTIL:PARKER;XL;COTTON;BLUE	EA	936		
224.	222559	JACKET UTIL:THERMAL;3XL;INSULATED	EA	232		
225.	187793	JACKET UTIL:THERMAL;4XL;INSULATED	EA	200		

226.	186009	JACKET UTIL:THERMAL;5XL;INSULATED	EA	80		
227.	197919	JACKET UTIL:THERMAL;6XL;INSULATED	EA	250		
228.	222555	JACKET UTIL:THERMAL;L; 42; 107	EA	1836		
229.	222554	JACKET UTIL:THERMAL;M; 38; 97	EA	2544		
230.	222553	JACKET UTIL:THERMAL;S; 34; 87	EA	4200		
231.	222556	JACKET UTIL:THERMAL;XL; 46; 117	EA	996		
232.	222558	JACKET UTIL:THERMAL;XXL; 48; 122	EA	262		
233.	160720	JACKET UTIL:WORKWEAR;102 CM;COTTON, J54	EA	250		
234.	160722	JACKET UTIL:WORKWEAR;112 CM;COTTON, J54	EA	456		
235.	160748	JACKET UTIL:WORKWEAR;112 CM;COTTON, J54	EA	52		
236.	160748	JACKET UTIL:WORKWEAR;112 CM;COTTON, J54	EA	52		
237.	160806	JACKET UTIL:WORKWEAR;127 CM;COTTON, J54	EA	900		
238.	160958	JACKET UTIL:WORKWEAR;132 CM;COTTON, J54	EA	380		
239.	160862	JACKET UTIL:WORKWEAR;137 CM;COTTON, J54	EA	96		
240.	212116	JACKET UTIL:WORKWEAR;77 CM;COTTON, J54	EA	40		
241.	160742	JACKET UTIL:WORKWEAR;82 CM;COTTON, J54	EA	116		
242.	160717	JACKET UTIL:WORKWEAR;87 CM;COTTON, J54	EA	116		
243.	160743	JACKET UTIL:WORKWEAR;87 CM;COTTON, J54	EA	572		
244.	160744	JACKET UTIL:WORKWEAR;92 CM;COTTON, J54	EA	144		
		HEARING PROTECTOR				
245.	41168	PROTECTOR HEARNG:EARMUFF;CUSHIONS	EA	940		
246.	41050	PROTECTOR HEARNG:EARPLUG;92-102 DB	EA	90264		
247.	147538	PROTECTOR HEARNG:EARPLUG;PU FOAM	EA	51256		
		RAINWEAR				
248.	222568	RAINWEAR:2 PIECE SUIT;2XL;BLUE NAVY	EA	1092		
249.	222569	RAINWEAR:2 PIECE SUIT;3XL;BLUE NAVY	EA	304		
250.	565711	RAINWEAR:2 PIECE SUIT;4XL;BLUE NAVY	EA	180		
251.	222566	RAINWEAR:2 PIECE SUIT;L;BLUE NAVY	EA	2832		
252.	225676	RAINWEAR:2 PIECE SUIT;M;BLUE NAVY	EA	3200		
253.	222561	RAINWEAR:2 PIECE SUIT;S;BLUE NAVY	EA	2564		
254.	222567	RAINWEAR:2 PIECE SUIT;XL;BLUE NAVY	EA	1916		
255.	160579	RAINWEAR:SUIT;2XL;NYLON RUBBERIZED	EA	1664		
256.	160608	RAINWEAR:SUIT;L;NYLON RUBBERIZED;ORANGE	EA	368		
257.	160609	RAINWEAR:SUIT;XL;NYLON	EA	480		

		RUBBERIZED;ORANGE				
258.	160586	RAINWEAR:XXXL;SUIT;3XL;NYLON RUBBERIZED	EA	760		
		SHOES				
259.	235907	SHOES SFTY:10;STRD; STL OR CARBON FIBER	PAA	540		
260.	566575	SHOES SFTY:11;STRD; STL OR CARBON FIBER	PAA	236		
261.	206040	SHOES SFTY:12; 292;STL;BROWN;30002	PAA	76		
262.	566576	SHOES SFTY:12;STRD; STL OR CARBON FIBER	PAA	156		
263.	566572	SHOES SFTY:3;STRD; STL OR CARBON FIBER	PAA	100	C3	
264.	216363	SHOES SFTY:4; 232;STL;TAN;30002;LEATHER	PAA	140		
265.	235901	SHOES SFTY:4;STRD; STL OR CARBON FIBER	PAA	236		
266.	227923	SHOES SFTY:5; 240;STL CAP, WIDE FIT	PAA	200		
267.	206033	SHOES SFTY:5; 240;STL;BROWN;30002	PAA	388		
268.	235902	SHOES SFTY:5;STRD; STL OR CARBON FIBER	PAA	420		
269.	227925	SHOES SFTY:6; 247;STL CAP, WIDE FIT	PAA	208		
270.	235903	SHOES SFTY:6;STRD; STL OR CARBON FIBER	PAA	820		
271.	235904	SHOES SFTY:7;STRD; STL OR CARBON FIBER	PAA	1824		
272.	206036	SHOES SFTY:8; 262;STL;BROWN;30002	PAA	1036		
273.	235905	SHOES SFTY:8;STRD; STL OR CARBON FIBER	PAA	1952		
274.	206037	SHOES SFTY:9; 270;STL;BROWN;30002	PAA	300		
275.	235906	SHOES SFTY:9;STRD; STL OR CARBON FIBER	PAA	1380		
276.	185240	SHOES SFTY:LADIES;4; 232;STL;BLACK;5008	PAA	184		
277.	185239	SHOES SFTY:LADIES;5; 240;STL;BLACK;5008	PAA	164		
278.	185238	SHOES SFTY:LADIES;6; 247;STL;BLACK;5008	PAA	184		
		SOCKS				
279.	239827	SOCKS:ANKLE LENGTH;L; XL;COTTON	PAA	1800		
280.	239825	SOCKS:ANKLE LENGTH;S TO M;COTTON	PAA	6552		
281.	239830	SOCKS:CALF LG;L; XL;COTTON;BLUE NAVY	PAA	3640		
282.	239829	SOCKS:CALF LG;S TO M;COTTON;BLUE NAVY	PAA	4808		
283.	161118	SOCKS:CCNH;WELDING;COTTON/NYLON;GRAY	PAA	5064		
284.	161117	SOCKS:SCCN-T;WELDING;COTTON/NYLON;GRAY	PAA	34284		
		HEADLAMP				
285.	597202	TORCH:PROTECTIVE HELMET HEADLAMP	EA	5000		
		TOWEL				
286.	227744	TOWEL HND:WD 267 MM;LG 311 MM;CLEANER	EA	6000		

287.	227744	TOWEL HND:WD 267 MM;LG 311 MM;CLEANER	EA	6000		
		TROUSERS				
288.	219872	TROUSERS:ACID PROOF;72 CM;GREEN	EA	250		
289.	213953	TROUSERS:ACID PROOF;77 CM;GREEN	EA	250		
290.	209963	TROUSERS:ACID PROOF;87 CM;GREEN	EA	100		
291.	643020	TROUSERS:ACID RESIST;102;GREEN BOTTLE	EA	250		
292.	643021	TROUSERS:ACID RESIST;107;GREEN BOTTLE	EA	250		
293.	643022	TROUSERS:ACID RESIST;112;GREEN BOTTLE	EA	250		
294.	643023	TROUSERS:ACID RESIST;117;GREEN BOTTLE	EA	160		
295.	643024	TROUSERS:ACID RESIST;122;GREEN BOTTLE	EA	120		
296.	643025	TROUSERS:ACID RESIST;127;GREEN BOTTLE	EA	120		
297.	643026	TROUSERS:ACID RESIST;132;GREEN BOTTLE	EA	100		
298.	643027	TROUSERS:ACID RESIST;137;GREEN BOTTLE	EA	100		
299.	643015	TROUSERS:ACID RESIST;77;GREEN BOTTLE	EA	464		
300.	643016	TROUSERS:ACID RESIST;82;GREEN BOTTLE	EA	712		
301.	643017	TROUSERS:ACID RESIST;87;GREEN BOTTLE	EA	624		
302.	643018	TROUSERS:ACID RESIST;92;GREEN BOTTLE	EA	344		
303.	643019	TROUSERS:ACID RESIST;97;GREEN BOTTLE	EA	272		
304.	576290	TROUSERS:ACID/ALKALI;102 CM;GREEN BOTTLE	EA	300		
305.	576291	TROUSERS:ACID/ALKALI;107 CM;GREEN BOTTLE	EA	300		
306.	576292	TROUSERS:ACID/ALKALI;112 CM;GREEN BOTTLE	EA	300		
307.	576293	TROUSERS:ACID/ALKALI;117 CM;GREEN BOTTLE	EA	300		
308.	576294	TROUSERS:ACID/ALKALI;122 CM;GREEN BOTTLE	EA	300		
309.	576295	TROUSERS:ACID/ALKALI;127 CM;GREEN BOTTLE	EA	300		
310.	576296	TROUSERS:ACID/ALKALI;132 CM;GREEN BOTTLE	EA	300		
311.	576297	TROUSERS:ACID/ALKALI;137 CM;GREEN BOTTLE	EA	300		
312.	576286	TROUSERS:ACID/ALKALI;77;GREEN BOTTLE	EA	300		
313.	576287	TROUSERS:ACID/ALKALI;82 CM;GREEN BOTTLE	EA	300		
314.	576288	TROUSERS:ACID/ALKALI;87 CM;GREEN BOTTLE	EA	300		
315.	576301	TROUSERS:ACID/ALKALI;92 CM;GREEN BOTTLE	EA	300		
316.	576289	TROUSERS:ACID/ALKALI;97 CM;GREEN BOTTLE	EA	300		
317.	160707	TROUSERS:BOILER SUITS/WORKWEAR;102 CM	EA	44		
318.	160713	TROUSERS:BOILER SUITS/WORKWEAR;102 CM	EA	836		
319.	160714	TROUSERS:BOILER SUITS/WORKWEAR;107 CM	EA	512		
320.	160931	TROUSERS:BOILER SUITS/WORKWEAR;107 CM	EA	76		

321.	160715	TROUSERS:BOILER SUITS/WORKWEAR;112 CM	EA	516		
322.	160753	TROUSERS:BOILER SUITS/WORKWEAR;112 CM	EA	60		
323.	160716	TROUSERS:BOILER SUITS/WORKWEAR;117 CM	EA	312		
324.	160754	TROUSERS:BOILER SUITS/WORKWEAR;117 CM	EA	52		
325.	160755	TROUSERS:BOILER SUITS/WORKWEAR;122 CM	EA	40		
326.	160755	TROUSERS:BOILER SUITS/WORKWEAR;122 CM	EA	40		
327.	160755	TROUSERS:BOILER SUITS/WORKWEAR;122 CM	EA	40		
328.	160807	TROUSERS:BOILER SUITS/WORKWEAR;127 CM	EA	240		
329.	160807	TROUSERS:BOILER SUITS/WORKWEAR;127 CM	EA	240		
330.	160807	TROUSERS:BOILER SUITS/WORKWEAR;127 CM	EA	240		
331.	160814	TROUSERS:BOILER SUITS/WORKWEAR;137 CM	EA	40		
332.	160761	TROUSERS:BOILER SUITS/WORKWEAR;72 CM	EA	408		
333.	160645	TROUSERS:BOILER SUITS/WORKWEAR;82 CM	EA	1512		
334.	160751	TROUSERS:BOILER SUITS/WORKWEAR;82 CM	EA	60		
335.	160929	TROUSERS:BOILER SUITS/WORKWEAR;87 CM	EA	56		
336.	160711	TROUSERS:BOILER SUITS/WORKWEAR;92 CM	EA	1192		
337.	160752	TROUSERS:BOILER SUITS/WORKWEAR;92 CM	EA	60		
338.	160930	TROUSERS:BOILER SUITS/WORKWEAR;97 CM	EA	92		
339.	160712	TROUSERS:BOILER SUITS/WORKWEAR;97 CM	EA	1240		
340.	222499	TROUSERS:LADIES LONG;26; 67;BLUE NAVY	EA	120		
341.	222500	TROUSERS:LADIES LONG;28; 72;BLUE NAVY	EA	464		
342.	222501	TROUSERS:LADIES LONG;30; 77;BLUE NAVY	EA	668		
343.	222502	TROUSERS:LADIES LONG;32; 82;BLUE NAVY	EA	504		
344.	222503	TROUSERS:LADIES LONG;34; 87;BLUE NAVY	EA	516		
345.	222504	TROUSERS:LADIES LONG;36; 92;BLUE NAVY	EA	468		
346.	222505	TROUSERS:LADIES LONG;38; 97;BLUE NAVY	EA	516		
347.	222506	TROUSERS:LADIES LONG;40; 102;BLUE NAVY	EA	252		
348.	222507	TROUSERS:LADIES LONG;42; 107;BLUE NAVY	EA	160		
349.	222472	TROUSERS:MEN LONG;102 CM;BLUE NAVY	EA	964		
350.	222473	TROUSERS:MEN LONG;107 CM;BLUE NAVY	EA	1268		
351.	222474	TROUSERS:MEN LONG;112 CM;BLUE NAVY	EA	732		
352.	222476	TROUSERS:MEN LONG;117 CM;BLUE NAVY	EA	704		
353.	222477	TROUSERS:MEN LONG;122 CM;BLUE NAVY	EA	548		
354.	222478	TROUSERS:MEN LONG;127 CM;BLUE NAVY	EA	240		
355.	222479	TROUSERS:MEN LONG;132 CM;BLUE NAVY	EA	192		

356.	222480	TROUSERS:MEN LONG;137 CM;BLUE NAVY	EA	140		
357.	222481	TROUSERS:MEN LONG;142 CM;BLUE NAVY	EA	40		
358.	222482	TROUSERS:MEN LONG;147 CM;BLUE NAVY	EA	60		
359.	566736	TROUSERS:MEN LONG;152 CM;BLUE NAVY	EA	40		
360.	566737	TROUSERS:MEN LONG;157 CM;BLUE NAVY	EA	40		
361.	222467	TROUSERS:MEN LONG;77 CM;BLUE NAVY	EA	3420		
362.	222468	TROUSERS:MEN LONG;82 CM;BLUE NAVY	EA	4548		
363.	222469	TROUSERS:MEN LONG;87 CM;BLUE NAVY	EA	4108		
364.	222470	TROUSERS:MEN LONG;92 CM;BLUE NAVY	EA	3320		
365.	222471	TROUSERS:MEN LONG;97 CM;BLUE NAVY	EA	2832		
		VEST				
366.	565550	VEST HIGH VIS:EMPLOYEE AT WORK;2XL;NYLON	EA	1044		
367.	565551	VEST HIGH VIS:EMPLOYEE AT WORK;3XL;NYLON	EA	424		
368.	565552	VEST HIGH VIS:EMPLOYEE AT WORK;4XL;NYLON	EA	240		
369.	565548	VEST HIGH VIS:EMPLOYEE AT WORK;L;NYLON	EA	1952		
370.	565547	VEST HIGH VIS:EMPLOYEE AT WORK;M;NYLON	EA	1844		
371.	237954	VEST HIGH VIS:EMPLOYEE AT WORK;S;NYLON	EA	2364		
372.	565549	VEST HIGH VIS:EMPLOYEE AT WORK;XL;NYLON	EA	1196		
373.	565541	VEST HIGH VIS:MANAGEMENT;3XL;NYLON	EA	136		
374.	565542	VEST HIGH VIS:MANAGEMENT;4XL;NYLON	EA	80		
375.	565538	VEST HIGH VIS:MANAGEMENT;L;NYLON	EA	488		
376.	565537	VEST HIGH VIS:MANAGEMENT;M;NYLON	EA	764		
377.	565536	VEST HIGH VIS:MANAGEMENT;S;NYLON	EA	408		

The total of the Prices

C3.1: PURCHASER'S GOODS INFORMATION

Contents

Part 3: Scope of Work	1
C3.1: Purchaser's Goods Information.....	2
1 Overview and purpose of the goods and services.....	<u>33</u>
2 Specification and description of the goods.....	<u>33</u>
2.1 <i>Purchaser's design</i>	<u>106</u>
2.2 <i>Procedure for submission and acceptance of Supplier's design</i>	<u>106</u>
2.3 <i>Other requirements of the Supplier's design</i>	<u>106</u>
2.4 <i>Use of Supplier's design</i>	<u>106</u>
2.5 <i>Manufacture & fabrication</i>	<u>106</u>
2.6 <i>Factory acceptance testing (FAT)</i>	<u>106</u>
3 Supply Requirements	<u>107</u>
4 Specification of the services to be provided	<u>107</u>
5 Constraints on how the Supplier Provides the Goods	<u>107</u>
5.1 <i>Programming constraints</i>	<u>107</u>
5.2 <i>Work to be done by the Delivery Date</i>	<u>107</u>
5.3 <i>Marking the goods</i>	<u>107</u>
5.4 <i>Constraints at the delivery place and place of use</i>	<u>108</u>
5.5 <i>Cooperating with Others</i>	<u>109</u>
5.6 <i>Services & other things to be provided by the Purchaser or Supplier</i>	<u>109</u>
5.7 <i>Management meetings</i>	<u>109</u>
5.8 <i>Documentation control</i>	<u>109</u>
5.9 <i>Health and safety risk management</i>	<u>109</u>
5.10 <i>Environmental constraints and management</i>	<u>109</u>
5.11 <i>Quality</i>	<u>110</u>
5.12 <i>Invoicing and payment</i>	<u>110</u>
C3.2 Supplier's Goods Information	<u>111</u>

1 Overview and purpose of the goods and services

The supply and delivery of Personnel Protective Equipment on an as and when required basis to MajubaPower Station

Purchase orders will be placed as and when required to replenish stock levels at Majuba Power Station

Only goods delivered according to the specifications on the item below will be accepted.

2 Specification and description of the goods

Supply and delivery of Personnel Protective Equipment with unique material numbers and materialspecifications as detailed in the table below

Item No.	Materia	Material Description	Purchase Order Text
1	16885	COAT DUST:GP;102 CM;COTTON	COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 102 CM; MATERIAL: COTTON; COLOR: BLUE NAVY PANTONE 19-3920; SPECIFICATION: 240-44175132; MATERIAL: PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; LENGTH 3/4; POCKET: FRONT BUTTONS; TWO FRONT POCKETS; SLIT AT BACK; BUTTONS ACCEPTABLE FOUR-HOLE; DYED PLASTICS BUTTONS COMPLY WITH SANS 1457 COATS SHALL FASTEN WITH BUTTON AND BUTTONHOLE AND SHALL BE EQUIDISTANTLY SPACED; BUTTONS SECURED TO POSITIONS CORRESPONDING TO BUTTONHOLES; THE PENCIL POCKET SHALL FORM PART OF THE BREAST POCKET AND OF WIDTH AT LEAST 40 MM AND THE FULL DEPTH OF THE BREAST POCKET AND SHALL BE POSITIONED AT THE CENTRE FRONT END OF BREAST POCKET; THE PENCIL POCKET SHALL BE FORMED BY A ROW OF VERTICAL STITCHING FROM THE FRONT EDGE; THE BACK SHALL HAVE A SEAM DOWN THE CENTRE WITH A VENT IN THE LOWER PART OF THE SEAM; THE VENT SHALL HAVE AN OVERLAP OF 40 MM AND SHALL BE SECURELY TACKED AND BAR-TACKED AT THE TOP; A HANGER LOOP OF OUTER DOUBLE FOLDED MATERIAL OF FINISHED LENGTH AT LEAST 70 MM AND OF FINISHED WIDTH AT LEAST 10 MM; SHALL BE SECURELY SEWN IN WITH THE COLLAR AT THE BACK NECK ON THE INSIDE; THEBOTTOM OF THE COATS AND THE LOWER EDGE OF PLAIN SLEEVE CUFFS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 15 MM; POCKET MOUTHS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 20 MM; EACH GARMENT SHALL HAVE A LABEL SECURELY ATTACHED AT THE CENTRE BACK NECK BELOW THE COLLAR SEAM ON THE INSIDE OF THE GARMENT; THE LABEL SHALL PROVIDE THE FOLLOWING INFORMATION PRINTED IN LEGIBLE AND INDELIBLE BLOCK LETTERS OF HEIGHT AT LEAST 3 MM; MANUFACTURER'S NAME OR TRADEMARK; CHEST SIZE SANS 434:2011 EDITION 5 22; YEAR OF MANUFACTURE; VAT REGISTRATION NUMBER; COUNTRY OF ORIGIN; ITEM TO BEAR SABS MARK OF APPROVAL REFERENCE SANS 434:2011 FIGURE 3 COATS;

2	41004	SPECTACLE SFTY:INDOOR/OUTDOOR;VARIABLE	SPECTACLE, SAFETY: TYPE: INDOOR/OUTDOOR; LENS COLOR: VARIABLE; LENS SIZE: STD; TEMPLE SIZE: ADJUSTABLE; SIDE SHIELDS: VENTILATED; WRAP AROUND BALLISTIC PROTECTION HARS INDUSTRIAL ENVIROMENTS; FRAME COLOUR BLACK VENTED; LENS TINT INDOOR/OUTDOOR; LENS COATING HARDCOAT; TEMPLE STYLE DROP WITH ADJUSTABLE LENGTHS; SOFT SELF-FITTING RUBBER NOSE BRIDGE; TEMPLE TO ADJUST TO 4 DIFFERENT LENGTHS; SUPERCOAT PROTECTION WITH ANTI-FOG; ANTI SCRATCH; ANTI-STATIC AND UV PROTECTION 100% ULTRAVIOLET PROTECTION; COMPLY TO ANSI Z87.1; MEET TRAFIC SIGNAL COLOR RECOGNITION REQUIREMENTS OF ANSI Z80.3-1996; EN- 166; BALLISTIC RATED TO MIL PRF-31013 REQUIREMENT OF 360 FEET PER SECOND; UNIQUE IDENTIFIER 240-44175132;
3	41024	SPECTACLE SFTY:PROTECTIVE;AMBER;STD	SPECTACLE, SAFETY: TYPE: PROTECTIVE; LENS COLOR: AMBER; LENS SIZE: STD; TEMPLE SIZE: ADJUSTABLE; SIDE SHIELDS: VENTILATED; WRAP AROUND BALLISTIC PROTECTION HARS INDUSTRIAL ENVIROMENTS; FRAME COLOUR BLACK VENTED; LENS COATING HARD COAT; LENS TINT AMBER; TEMPLE STYLE DROP WITH ADJUSTABLE LENGTHS; SOFT SELF-FITTING RUBBER NOSE BRIDGE; TEMPLE TO ADJUST TO 4 DIFFERENT LENGTHS; SUPERCOAT PROTECTION WITH ANTI-FOG, ANTI SCRATCH,ANTI-STATIC AND UV PROTECTION 99% ULTRAVIOLET PROTECTION; COMPLY TO ANSI Z87.1; MEET TRAFIC SIGNAL COLOR RECOGNITION REQUIREMENTS OF ANSI Z80.3-1996; EN-166; BALLISTIC RATED TO MIL PRF-31013 REQUIREMENT OF 360 FEET PER SECOND; UNIQUE IDENTIFIER 240-44175132;
4	147556	SPECTACLE SFTY:WRAP AROUND;CLEAR;48 MM	SPECTACLE, SAFETY: TYPE: WRAP AROUND; LENS COLOR: CLEAR; LENS SIZE: 48 MM; TEMPLE SIZE: ADJUSTABLE; SIDE SHIELDS: VENTILATED; WRAP AROUND BALLISTIC PROTECTION HARS INDUSTRIAL ENVIROMENTS; FRAME COLOUR BLACK VENTED; LENS TINT CLEAR; LENS COATING SUPERCOAT TM AF; TEMPLE STYLE DROP WITH ADJUSTABLE LENGTHS; SOFT SELF-FITTING RUBBER NOSE BRIDGE; TEMPLE TO ADJUST TO 4 DIFFERENT LENGTHS; SUPERCOAT PROTECTION WITH ANTI-FOG; ANTI SCRATCH; ANTI-STATIC AND UV PROTECTION 100% ULTRAVIOLET PROTECTION; COMPLY TO ANSI Z87.1; MEET TRAFIC SIGNAL COLOR RECOGNITION REQUIREMENTS OF ANSI Z80.3-1996; EN-166; BALLISTIC RATED TO MIL PRF-31013 REQUIREMENT OF 360 FEET PER SECOND; UNIQUE IDENTIFIER 240-44175132;

5	160658	COAT DUST:GP;112 CM;COTTON	<p>COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 112 CM; MATERIAL: COTTON; COLOR: BLUE NAVY PANTONE 19-3920; SPECIFICATION: 240-44175132; MATERIAL: PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; LENGTH 3/4; POCKET: FRONT BUTTONS; TWO FRONT POCKETS; SLIT AT BACK; BUTTONS ACCEPTABLE FOUR-HOLE; DYED PLASTICS BUTTONS COMPLY WITH SANS 1457 COATS SHALL FASTEN WITH BUTTON AND BUTTONHOLE AND SHALL BE EQUIDISTANTLY SPACED; BUTTONS SECURED TO POSITIONS CORRESPONDING TO BUTTONHOLES; THE PENCIL POCKET SHALL FORM PART OF THE BREAST POCKET AND OF WIDTH AT LEAST 40 MM AND THE FULL DEPTH OF THE BREAST POCKET AND SHALL BE POSITIONED AT THE CENTRE FRONT END OF BREAST POCKET; THE PENCIL POCKET SHALL BE FORMED BY A ROW OF VERTICAL STITCHING FROM THE FRONT EDGE; THE BACK SHALL HAVE A SEAM DOWN THE CENTRE WITH A VENT IN THE LOWER PART OF THE SEAM; THE VENT SHALL HAVE AN OVERLAP OF 40 MM AND SHALL BE SECURELY TACKED AND BAR-TACKED AT THE TOP; A HANGER LOOP OF OUTER DOUBLE FOLDED MATERIAL OF FINISHED LENGTH AT LEAST 70 MM AND OF FINISHED WIDTH AT LEAST 10 MM; SHALL BE SECURELY SEWN IN WITH THE COLLAR AT THE BACK NECK ON THE INSIDE; THE BOTTOM OF THE COATS AND THE LOWER EDGE OF PLAIN SLEEVE CUFFS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 15 MM; POCKET MOUTHS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 20 MM; EACH GARMENT SHALL HAVE A LABEL SECURELY ATTACHED AT THE CENTRE BACK NECK BELOW THE COLLAR SEAM ON THE INSIDE OF THE GARMENT; THE LABEL SHALL PROVIDE THE FOLLOWING INFORMATION PRINTED IN LEGIBLE AND INDELIBLE BLOCK LETTERS OF HEIGHT AT LEAST 3 MM; MANUFACTURER'S NAME OR TRADEMARK; CHEST SIZE SANS 434:2011 EDITION 5 22; YEAR OF MANUFACTURE; VAT REGISTRATION NUMBER; COUNTRY OF ORIGIN; ITEM TO BEAR SABS MARK OF APPROVAL REFERENCE SANS 434:2011 FIGU</p>
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6	160659	COAT DUST:GP;107 CM;COTTON	<p>COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 107 CM; MATERIAL: COTTON; COLOR: BLUE NAVY PANTONE 19-3920; SPECIFICATION: 240-44175132; MATERIAL: PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; LENGTH 3/4; POCKET: FRONT BUTTONS; TWO FRONT POCKETS; SLIT AT BACK; BUTTONS ACCEPTABLE FOUR-HOLE; DYED PLASTICS BUTTONS COMPLY WITH SANS 1457 COATS SHALL FASTEN WITH BUTTON AND BUTTONHOLE AND SHALL BE EQUIDISTANTLY SPACED; BUTTONS SECURED TO POSITIONS CORRESPONDING TO BUTTONHOLES; THE PENCIL POCKET SHALL FORM PART OF THE BREAST POCKET AND OF WIDTH AT LEAST 40 MM AND THE FULL DEPTH OF THE BREAST POCKET AND SHALL BE POSITIONED AT THE CENTRE FRONT END OF BREAST POCKET; THE PENCIL POCKET SHALL BE FORMED BY A ROW OF VERTICAL STITCHING FROM THE FRONT EDGE; THE BACK SHALL HAVE A SEAM DOWN THE CENTRE WITH A VENT IN THE LOWER PART OF THE SEAM; THE VENT SHALL HAVE AN OVERLAP OF 40 MM AND SHALL BE SECURELY TACKED AND BAR-TACKED AT THE TOP; A HANGER LOOP OF OUTER DOUBLE FOLDED MATERIAL OF FINISHED LENGTH AT LEAST 70 MM AND OF FINISHED WIDTH AT LEAST 10 MM; SHALL BE SECURELY SEWN IN WITH THE COLLAR AT THE BACK NECK ON THE INSIDE; THE BOTTOM OF THE COATS AND THE LOWER EDGE OF PLAIN SLEEVE CUFFS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 15 MM; POCKET MOUTHS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 20 MM; EACH GARMENT SHALL HAVE A LABEL SECURELY ATTACHED AT THE CENTRE BACK NECK BELOW THE COLLAR SEAM ON THE INSIDE OF THE GARMENT; THE LABEL SHALL PROVIDE THE FOLLOWING INFORMATION PRINTED IN LEGIBLE AND INDELIBLE BLOCK LETTERS OF HEIGHT AT LEAST 3 MM; MANUFACTURER'S NAME OR TRADEMARK; CHEST SIZE SANS 434:2011 EDITION 5 22; YEAR OF MANUFACTURE; VAT REGISTRATION NUMBER; COUNTRY OF ORIGIN; ITEM TO BEAR SABS MARK OF APPROVAL REFERENCE SANS 434:2011 FIGURE 3 COATS;</p>
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7	160660	COAT DUST:GP;97 CM;COTTON	<p>OAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 97 CM; MATERIAL: COTTON; COLOR: BLUE NAVY PANTONE 19-3920; SPECIFICATION: 240-44175132; MATERIAL: PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; LENGTH 3/4; POCKET: FRONT BUTTONS; TWO FRONT POCKETS; SLIT AT BACK; BUTTONS ACCEPTABLE FOUR-HOLE; DYED PLASTICS BUTTONS COMPLY WITH SANS 1457 COATS SHALL FASTEN WITH BUTTON AND BUTTONHOLE AND SHALL BE EQUIDISTANTLY SPACED; BUTTONS SECURED TO POSITIONS CORRESPONDING TO BUTTONHOLES; THE PENCIL POCKET SHALL FORM PART OF THE BREAST POCKET AND OF WIDTH AT LEAST 40 MM AND THE FULL DEPTH OF THE BREAST POCKET AND SHALL BE POSITIONED AT THE CENTRE FRONT END OF BREAST POCKET; THE PENCIL POCKET SHALL BE FORMED BY A ROW OF VERTICAL STITCHING FROM THE FRONT EDGE; THE BACK SHALL HAVE A SEAM DOWN THE CENTRE WITH A VENT IN THE LOWER PART OF THE SEAM; THE VENT SHALL HAVE AN OVERLAP OF 40 MM AND SHALL BE SECURELY TACKED AND BAR-TACKED AT THE TOP; A HANGER LOOP OF OUTER DOUBLE FOLDED MATERIAL OF FINISHED LENGTH AT LEAST 70 MM AND OF FINISHED WIDTH AT LEAST 10 MM; SHALL BE SECURELY SEWN IN WITH THE COLLAR AT THE BACK NECK ON THE INSIDE; THE BOTTOM OF THE COATS AND THE LOWER EDGE OF PLAIN SLEEVE CUFFS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 15 MM; POCKET MOUTHS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 20 MM; EACH GARMENT SHALL HAVE A LABEL SECURELY ATTACHED AT THE CENTRE BACK NECK BELOW THE COLLAR SEAM ON THE INSIDE OF THE GARMENT; THE LABEL SHALL PROVIDE THE FOLLOWING INFORMATION PRINTED IN LEGIBLE AND INDELIBLE BLOCK LETTERS OF HEIGHT AT LEAST 3 MM; MANUFACTURER'S NAME OR TRADEMARK; CHEST SIZE SANS 434:2011 EDITION 5 22; YEAR OF MANUFACTURE; VAT REGISTRATION NUMBER; COUNTRY OF ORIGIN; ITEM TO BEAR SABS MARK OF APPROVAL REFERENCE SANS 434:2011 FIGURE 3 COATS</p>
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8	160661	COAT DUST:GP;87 CM;COTTON	<p>COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 87 CM; MATERIAL: COTTON; COLOR: BLUE NAVY PANTONE 19-3920; SPECIFICATION: 240-44175132; MATERIAL: PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; LENGTH 3/4; POCKET: FRONT BUTTONS; TWO FRONT POCKETS; SLIT AT BACK; BUTTONS ACCEPTABLE FOUR-HOLE; DYED PLASTICS BUTTONS COMPLY WITH SANS 1457 COATS SHALL FASTEN WITH BUTTON AND BUTTONHOLE AND SHALL BE EQUIDISTANTLY SPACED; BUTTONS SECURED TO POSITIONS CORRESPONDING TO BUTTONHOLES; THE PENCIL POCKET SHALL FORM PART OF THE BREAST POCKET AND OF WIDTH AT LEAST 40 MM AND THE FULL DEPTH OF THE BREAST POCKET AND SHALL BE POSITIONED AT THE CENTRE FRONT END OF BREAST POCKET; THE PENCIL POCKET SHALL BE FORMED BY A ROW OF VERTICAL STITCHING FROM THE FRONT EDGE; THE BACK SHALL HAVE A SEAM DOWN THE CENTRE WITH A VENT IN THE LOWER PART OF THE SEAM; THE VENT SHALL HAVE AN OVERLAP OF 40 MM AND SHALL BE SECURELY TACKED AND BAR-TACKED AT THE TOP; A HANGER LOOP OF OUTER DOUBLE FOLDED MATERIAL OF FINISHED LENGTH AT LEAST 70 MM AND OF FINISHED WIDTH AT LEAST 10 MM; SHALL BE SECURELY SEWN IN WITH THE COLLAR AT THE BACK NECK ON THE INSIDE; THE BOTTOM OF THE COATS AND THE LOWER EDGE OF PLAIN SLEEVE CUFFS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 15 MM; POCKET MOUTHS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 20 MM; EACH GARMENT SHALL HAVE A LABEL SECURELY ATTACHED AT THE CENTRE BACK NECK BELOW THE COLLAR SEAM ON THE INSIDE OF THE GARMENT; THE LABEL SHALL PROVIDE THE FOLLOWING INFORMATION PRINTED IN LEGIBLE AND INDELIBLE BLOCK LETTERS OF HEIGHT AT LEAST 3 MM; MANUFACTURER'S NAME OR TRADEMARK; CHEST SIZE SANS 434:2011 EDITION 5 22; YEAR OF MANUFACTURE; VAT REGISTRATION NUMBER; COUNTRY OF ORIGIN; ITEM TO BEAR SABS MARK OF APPROVAL REFERENCE SANS 434:2011 FIGURE 3 COATS;</p>
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9	160663	COAT DUST:GP;117 CM;COTTON	<p>COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 117 CM; MATERIAL: COTTON; COLOR: BLUE NAVY PANTONE 19-3920; SPECIFICATION: 240-44175132; MATERIAL: PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; LENGTH 3/4; POCKET: FRONT BUTTONS; TWO FRONT POCKETS; SLIT AT BACK; BUTTONS ACCEPTABLE FOUR-HOLE; DYED PLASTICS BUTTONS COMPLY WITH SANS 1457 COATS SHALL FASTEN WITH BUTTON AND BUTTONHOLE AND SHALL BE EQUIDISTANTLY SPACED; BUTTONS SECURED TO POSITIONS CORRESPONDING TO BUTTONHOLES; THE PENCIL POCKET SHALL FORM PART OF THE BREAST POCKET AND OF WIDTH AT LEAST 40 MM AND THE FULL DEPTH OF THE BREAST POCKET AND SHALL BE POSITIONED AT THE CENTRE FRONT END OF BREAST POCKET; THE PENCIL POCKET SHALL BE FORMED BY A ROW OF VERTICAL STITCHING FROM THE FRONT EDGE; THE BACK SHALL HAVE A SEAM DOWN THE CENTRE WITH A VENT IN THE LOWER PART OF THE SEAM; THE VENT SHALL HAVE AN OVERLAP OF 40 MM AND SHALL BE SECURELY TACKED AND BAR-TACKED AT THE TOP; A HANGER LOOP OF OUTER DOUBLE FOLDED MATERIAL OF FINISHED LENGTH AT LEAST 70 MM AND OF FINISHED WIDTH AT LEAST 10 MM; SHALL BE SECURELY SEWN IN WITH THE COLLAR AT THE BACK NECK ON THE INSIDE; THE BOTTOM OF THE COATS AND THE LOWER EDGE OF PLAIN SLEEVE CUFFS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 15 MM; POCKET MOUTHS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 20 MM; EACH GARMENT SHALL HAVE A LABEL SECURELY ATTACHED AT THE CENTRE BACK NECK BELOW THE COLLAR SEAM ON THE INSIDE OF THE GARMENT; THE LABEL SHALL PROVIDE THE FOLLOWING INFORMATION PRINTED IN LEGIBLE AND INDELIBLE BLOCK LETTERS OF HEIGHT AT LEAST 3 MM; MANUFACTURER'S NAME OR TRADEMARK; CHEST SIZE SANS 434:2011 EDITION 5 22; YEAR OF MANUFACTURE; VAT REGISTRATION NUMBER; COUNTRY OF ORIGIN; ITEM TO BEAR SABS MARK OF APPROVAL REFERENCE SANS 434:2011 FIGURE 3 COATS</p>
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10	160664	COAT DUST:GP;122 CM;COTTON	<p>COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 122 CM; MATERIAL: COTTON; COLOR: BLUE NAVY PANTONE 19-3920; SPECIFICATION: 240-44175132; MATERIAL: PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; LENGTH 3/4; POCKET: FRONT BUTTONS; TWO FRONT POCKETS; SLIT AT BACK; BUTTONS ACCEPTABLE FOUR-HOLE; DYED PLASTICS BUTTONS COMPLY WITH SANS 1457 COATS SHALL FASTEN WITH BUTTON AND BUTTONHOLE AND SHALL BE EQUIDISTANTLY SPACED; BUTTONS SECURED TO POSITIONS CORRESPONDING TO BUTTONHOLES; THE PENCIL POCKET SHALL FORM PART OF THE BREAST POCKET AND OF WIDTH AT LEAST 40 MM AND THE FULL DEPTH OF THE BREAST POCKET AND SHALL BE POSITIONED AT THE CENTRE FRONT END OF BREAST POCKET; THE PENCIL POCKET SHALL BE FORMED BY A ROW OF VERTICAL STITCHING FROM THE FRONT EDGE; THE BACK SHALL HAVE A SEAM DOWN THE CENTRE WITH A VENT IN THE LOWER PART OF THE SEAM; THE VENT SHALL HAVE AN OVERLAP OF 40 MM AND SHALL BE SECURELY TACKED AND BAR-TACKED AT THE TOP; A HANGER LOOP OF OUTER DOUBLE FOLDED MATERIAL OF FINISHED LENGTH AT LEAST 70 MM AND OF FINISHED WIDTH AT LEAST 10 MM; SHALL BE SECURELY SEWN IN WITH THE COLLAR AT THE BACK NECK ON THE INSIDE; THE BOTTOM OF THE COATS AND THE LOWER EDGE OF PLAIN SLEEVE CUFFS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 15 MM; POCKET MOUTHS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 20 MM; EACH GARMENT SHALL HAVE A LABEL SECURELY ATTACHED AT THE CENTRE BACK NECK BELOW THE COLLAR SEAM ON THE INSIDE OF THE GARMENT; THE LABEL SHALL PROVIDE THE FOLLOWING INFORMATION PRINTED IN LEGIBLE AND INDELIBLE BLOCK LETTERS OF HEIGHT AT LEAST 3 MM; MANUFACTURER'S NAME OR TRADEMARK; CHEST SIZE SANS 434:2011 EDITION 5 22; YEAR OF MANUFACTURE; VAT REGISTRATION NUMBER; COUNTRY OF ORIGIN; ITEM TO BEAR SABS MARK OF APPROVAL REFERENCE SANS 434:2011 FIGURE 3 COATS;</p>
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11	160926	COAT DUST:GP;82 CM;COTTON	COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 82 CM; MATERIAL: COTTON; COLOR: BLUE NAVY PANTONE 19-3920; SPECIFICATION: 240-44175132; MATERIAL: PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; LENGTH 3/4; POCKET: FRONT BUTTONS; TWO FRONT POCKETS; SLIT AT BACK; BUTTONS ACCEPTABLE FOUR-HOLE; DYED PLASTICS BUTTONS COMPLY WITH SANS 1457 COATS SHALL FASTEN WITH BUTTON AND BUTTONHOLE AND SHALL BE EQUIDISTANTLY SPACED; BUTTONS SECURED TO POSITIONS CORRESPONDING TO BUTTONHOLES; THE PENCIL POCKET SHALL FORM PART OF THE BREAST POCKET AND OF WIDTH AT LEAST 40 MM AND THE FULL DEPTH OF THE BREAST POCKET AND SHALL BE POSITIONED AT THE CENTRE FRONT END OF BREAST POCKET; THE PENCIL POCKET SHALL BE FORMED BY A ROW OF VERTICAL STITCHING FROM THE FRONT EDGE; THE BACK SHALL HAVE A SEAM DOWN THE CENTRE WITH A VENT IN THE LOWER PART OF THE SEAM; THE VENT SHALL HAVE AN OVERLAP OF 40 MM AND SHALL BE SECURELY TACKED AND BAR-TACKED AT THE TOP; A HANGER LOOP OF OUTER DOUBLE FOLDED MATERIAL OF FINISHED LENGTH AT LEAST 70 MM AND OF FINISHED WIDTH AT LEAST 10 MM; SHALL BE SECURELY SEWN IN WITH THE COLLAR AT THE BACK NECK ON THE INSIDE; THE BOTTOM OF THE COATS AND THE LOWER EDGE OF PLAIN SLEEVE CUFFS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 15 MM; POCKET MOUTHS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 20 MM; EACH GARMENT SHALL HAVE A LABEL SECURELY ATTACHED AT THE CENTRE BACK NECK BELOW THE COLLAR SEAM ON THE INSIDE OF THE GARMENT; THE LABEL SHALL PROVIDE THE FOLLOWING INFORMATION PRINTED IN LEGIBLE AND INDELIBLE BLOCK LETTERS OF HEIGHT AT LEAST 3 MM; MANUFACTURER'S NAME OR TRADEMARK; CHEST SIZE SANS 434:2011 EDITION 5 22; YEAR OF MANUFACTURE; VAT REGISTRATION NUMBER; COUNTRY OF ORIGIN; ITEM TO BEAR SABS MARK OF APPROVAL REFERENCE SANS 434:2011 FIGURE 3 COATS;
12	163475	SPECTACLE SFTY:GAS WELDING;GREEN;STD	SPECTACLE, SAFETY: TYPE: GAS WELDING; LENS COLOR: GREEN; LENS SIZE: STD; TEMPLE SIZE: ADJUSTABLE; SIDE SHIELDS: DROP; FRAME COLOUR BLACK; LENS TINT WELDING SHADE 5.0; LENS COATING HARD COAT; ADJUSTABLE DROP TEMPLE; TEMPLE STYLE DROP WITH ADJUSTABLE LENGTH; UNIVERSAL NOSE BRIDGE; COMPLY TO ANSI Z87; UNIQUE IDENTIFIER 240-44175132;

13	172192	JACKET UTIL:OPERATING;147 CM	<p>JACKET, UTILITY: TYPE: OPERATING; SIZE: 147 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1, SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF</p>
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14	172193	JACKET UTIL:OPERATING;137 CM	<p>JACKET, UTILITY: TYPE: OPERATING; SIZE: 137 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1, SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF</p>
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15	179714	JACKET UTIL:OPERATING;157 CM	<p>PCT, SANS 1387-4 D59, SOFT WOVEN PRE SHRUNK, FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: (1) CHEST, (2) SIDE; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF A JACKET SHALL HAVE A DOUBLE FOLDED HEM OF FINISHED WIDTH AT LEAST 15 MM;</p>
16	222467	TROUSERS:MEN LONG;77 CM;BLUE NAVY	<p>TROUSERS: TYPE: MEN LONG; SIZE: 77 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON-CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OF APPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;</p>

17	222468	TROUSERS:MEN LONG;82 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 82 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON-CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
18	222470	TROUSERS:MEN LONG;92 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 92 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON-CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
19	222471	TROUSERS:MEN LONG;97 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 97 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON-CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;

20	222472	TROUSERS:MEN LONG;102 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 102 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
21	222473	TROUSERS:MEN LONG;107 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 107 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
22	222474	TROUSERS:MEN LONG;112 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 112 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;

23	222476	TROUSERS:MEN LONG;117 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 117 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
24	222477	TROUSERS:MEN LONG;122 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 122 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
25	222478	TROUSERS:MEN LONG;127 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 127 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;

26	222479	TROUSERS:MEN LONG;132 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 132 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
27	222480	TROUSERS:MEN LONG;137 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 137 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
28	222481	TROUSERS:MEN LONG;142 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 142 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;

29	222482	TROUSERS:MEN LONG;147 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 147 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
30	222535	JACKET UTIL:OPERATING;87 CM	JACKET, UTILITY: TYPE: OPERATING; SIZE: 87 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1, SIDE 2; GARMENT CLOSING METHOD: ZIP SANS1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF

31	222536	JACKET UTIL:OPERATING;97 CM	<p>JACKET, UTILITY: TYPE: OPERATING; SIZE: 97 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1, SIDE 2; GARMENT CLOSING METHOD: ZIP SANS1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF A JACKET SHALL HAVE A DOUBLE FOLDED HEM OF</p>
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32	222537	JACKET UTIL:OPERATING;107 CM	JACKET, UTILITY: TYPE: OPERATING; SIZE: 107 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1, SIDE 2; GARMENT CLOSING METHOD: ZIP SANS1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF
33	222538	JACKET UTIL:OPERATING;117 CM	JACKET, UTILITY: TYPE: OPERATING; SIZE: 117 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1, SIDE 2; GARMENT CLOSING METHOD: ZIP SANS1822; SPECIFICATION:
34	222539	JACKET UTIL:OPERATING;122 CM	JACKET, UTILITY: TYPE: OPERATING; SIZE: 122 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1, SIDE 2; GARMENT CLOSING METHOD: ZIP SANS1822; SPECIFICATION:

35	222540	JACKET UTIL:OPERATING;132 CM	JACKET, UTILITY: TYPE: OPERATING; SIZE: 132 CM;MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1, SIDE 2; GARMENT CLOSING METHOD: ZIP SANS1822; SPECIFICATION:
36	222553	JACKET UTIL:THERMAL;S; 34; 87	JACKET, UTILITY: TYPE: THERMAL; SIZE: S; 34; 87; MATERIAL: COTTON, D59, FLAME RETARDANT; COLOR: BLUE PANTO 19-3920; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INSULATED WITH PRE-SHRUNKHOLLOW FIBRE OR A NON-FLAMMABLE MATERIAL; WITH THE OUTER COVERING MADE OF PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59, AND FLAME RETARDANT; JACKET LENGTH: TO REACH BELOW THE BUTTOCKS; POCKETS: ONE CHEST POCKET SHALL BE BELLOWS TYPE - 15CM DEEP AND 14CM WIDE; 4 SIDE POCKETS; POCKETS TO HAVE FLAPS WITH CUT-OFF EDGES THAT CAN BE FASTENED BY MEANS OF NON-CONDUCTIVE BUTTONS; THE SIDE POCKET SHALL BE THE BELLOWS TYPE WITH A SIDE ENTRY INTO ANOTHER SEPARATE POCKET AND SHALLBE 22CM DEEP AND 21CM WIDE; JACKETS SHALL HAVE NON-CONDUCTIVE PRESS STUDS DOWN THE FRONT ON A DOUBLE PANEL STRIP; AS WELL AS A NON-CONDUCTIVE ZIP; THE SLEEVE CUFFS SHALL HAVE TWO NON- CONDUCTIVE PRESS STUDS AT THE END OF THE SLEEVE SOTHAT THE SIZE CAN BE ADJUSTED; IDENTIFICATION: INDELIBLE MNFRS TRADEMARK; REF NO. AND CLEANING INSTRUCTIONS INSIDE COLLAR ON JACKETS AND SABS MARK OF APPROVAL ON ALL RELAVANT ITEMS; REFER TO UNIQUE IDENTIFIER 240-44175132;
37	222554	JACKET UTIL:THERMAL;M; 38; 97	JACKET, UTILITY: TYPE: THERMAL; SIZE: M; 38; 97; MATERIAL: COTTON, D59, FLAME RETARDANT; COLOR: BLUE PANTO 19-3920; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INSULATED WITH PRE-SHRUNKHOLLOW FIBRE OR A NON-FLAMMABLE MATERIAL; WITH THE OUTER COVERING MADE OF PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; JACKET LENGTH TO REACH BELOW THE BUTTOCKS; POCKETS ONE CHEST POCKET SHALL BE BELLOWS TYPE - 15CM DEEP AND 14CM WIDE; 4 SIDE POCKETS; POCKETS TO HAVE FLAPS WITH CUT-OFF EDGES THAT CAN BE FASTENED BY MEANS OF NON-CONDUCTIVE BUTTONS; THE SIDE POCKET SHALL BE THE BELLOWS TYPE WITH A SIDE ENTRY INTO ANOTHER SEPARATE POCKET AND SHALLBE 22CM DEEP AND 21CM WIDE; JACKETS SHALL HAVE NON-CONDUCTIVE PRESS STUDS DOWN THE FRONT ON A DOUBLE PANEL STRIP AS WELL AS A NON-CONDUCTIVE ZIP; THE SLEEVE CUFFS SHALL HAVE TWO NON- CONDUCTIVE PRESS STUDS AT THE END OF THE SLEEVE SOTHAT THE SIZE CAN BE ADJUSTED; IDENTIFICATION: INDELIBLE MNFRS TRADEMARK REF NO. AND CLEANING INSTRUCTIONS INSIDE COLLAR ON JACKETS AND SABS MARK OF APPROVAL ON ALL RELAVANT ITEMS; REFER TO UNIQUE IDENTIFIER 240-44175132;

38	222555	JACKET UTIL:THERMAL;L; 42; 107	JACKET, UTILITY: TYPE: THERMAL; SIZE: L; 42; 107; MATERIAL: COTTON, D59, FLAME RETARDANT; COLOR: BLUE PANTO 19-3920; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INSULATED WITH PRE-SHRUNKHOLLOW FIBRE OR A NON-FLAMMABLE MATERIAL; WITH THE OUTER COVERING MADE OF PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; JACKET LENGTH TO REACH BELOW THE BUTTOCKS; POCKETS ONE CHEST POCKET SHALL BE BELLOWS TYPE - 15CM DEEP AND 14CM WIDE; 4 SIDE POCKETS; POCKETS TO HAVE FLAPS WITH CUT-OFF EDGES THAT CAN BE FASTENED BY MEANS OF NON-CONDUCTIVE BUTTONS; THE SIDE POCKET SHALL BE THE BELLOWS TYPE WITH A SIDE ENTRY INTO ANOTHER SEPARATE POCKET AND SHALLBE 22CM DEEP AND 21CM WIDE; JACKETS SHALL HAVE NON-CONDUCTIVE PRESS STUDS DOWN THE FRONT ON A DOUBLE PANEL STRIP AS WELL AS A NON-CONDUCTIVE ZIP; THE SLEEVE CUFFS SHALL HAVE TWO NON- CONDUCTIVE PRESS STUDS AT THE END OF THE SLEEVE SOTHAT THE SIZE CAN BE ADJUSTED; IDENTIFICATION: INDELIBLE MNFRS TRADEMARK REF NO. AND CLEANING INSTRUCTIONS INSIDE COLLAR ON JACKETS AND SABS MARK OF APPROVAL ON ALL RELAVANT ITEMS; REFER TO UNIQUE IDENTIFIER 240-44175132
39	222556	JACKET UTIL:THERMAL;XL; 46; 117	JACKET, UTILITY: TYPE: THERMAL; SIZE: XL; 46; 117; MATERIAL: COTTON, D59, FLAME RETARDANT; COLOR: BLUE PANTO 19-3920; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INSULATED WITH PRE-SHRUNKHOLLOW FIBRE OR A NON-FLAMMABLE MATERIAL; WITH THE OUTER COVERING MADE OF PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; JACKET LENGTH TO REACH BELOW THE BUTTOCKS; POCKETS ONE CHEST POCKET SHALL BE BELLOWS TYPE - 15CM DEEP AND 14CM WIDE; 4 SIDE POCKETS; POCKETS TO HAVE FLAPS WITH CUT-OFF EDGES THAT CAN BE FASTENED BY MEANS OF NON-CONDUCTIVE BUTTONS; THE SIDE POCKET SHALL BE THE BELLOWS TYPE WITH A SIDE ENTRY INTO ANOTHER SEPARATE POCKET AND SHALLBE 22CM DEEP AND 21CM WIDE; JACKETS SHALL HAVE NON-CONDUCTIVE PRESS STUDS DOWN THE FRONT ON A DOUBLE PANEL STRIP AS WELL AS A NON-CONDUCTIVE ZIP; THE SLEEVE CUFFS SHALL HAVE TWO NON- CONDUCTIVE PRESS STUDS AT THE END OF THE SLEEVE SOTHAT THE SIZE CAN BE ADJUSTED; IDENTIFICATION: INDELIBLE MNFRS TRADEMARK REF NO. AND CLEANING INSTRUCTIONS INSIDE COLLAR ON JACKETS AND SABS MARK OF APPROVAL ON ALL RELAVANT ITEMS; REFER TO UNIQUE IDENTIFIER 240-44175132;

40	222561	RAINWEAR:2 PIECE SUIT;S;BLUE NAVY	RAINWEAR: TYPE: 2 PIECE SUIT; SIZE: S; MATERIAL: POLYESTER 100 PCT PLAIN WEAVE, 180 GM/2 MIN; COLOR: BLUE NAVY; MATERIAL: MINIMUM 180 GRAMS PER M/3 FACE SIDE 100% POLYESTER; PLAIN WEAVE WITH 170 THREADS PER M/3 INCH WITH WATER RESISTANT COATING; UNDER SIDE LAMINATED WITH PVC COATING; SEAMS STRENGTH 50KPA; CONVERTS TO 50KNM/2; LINING 80% POLYESTER 20% COTTON; SIZE TO SANS 434 SIZE CHART ANNEX E FOR RAIN WEAR; JACKET SHALL HAVE A NYLON SPIRAL ZIP WITH CLOSED FLY FRONT SECURED BY NON-CONDUCTIVE PRESS-STUDS; COMPLY WITH SANS 1822 TYPE 5; HOOD ATTACHED TO THE JACKET; JACKET TO COVER THE BUTTOCKS; FALSE ELASTIC SLEEVE AT THE END MADE OF SOFTER MATERIAL; PANTS SHALL HAVE SIDE SLITS AND ELASTIC WAIST; REFLECTIVE STRIPS TO BE FITTED ON BOTH SLEEVES ON THE UPPER ARM, AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SIDE OF THE SLEEVE AND THE ESKOM LOGO SHALL BE SILK-SCREENED IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON THE FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; UNIQUE IDENTIFIER 240-44175132
41	222566	RAINWEAR:2 PIECE SUIT;L;BLUE NAVY	RAINWEAR: TYPE: 2 PIECE SUIT; SIZE: L; MATERIAL: POLYESTER 100 PCT PLAIN WEAVE, 180 GM/2 MIN; COLOR: BLUE NAVY; MATERIAL: MINIMUM 180 GRAMS PER M/3 FACE SIDE 100% POLYESTER; PLAIN WEAVE WITH 170 THREADS PER M/3 INCH WITH WATER RESISTANT COATING; UNDER SIDE LAMINATED WITH PVC COATING; SEAMS STRENGTH 50KPA; CONVERTS TO 50KNM/2; LINING 80% POLYESTER 20% COTTON; SIZE TO SANS 434 SIZE CHART ANNEX E FOR RAIN WEAR; JACKET SHALL HAVE A NYLON SPIRAL ZIP WITH CLOSED FLY FRONT SECURED BY NON-CONDUCTIVE PRESS-STUDS; COMPLY WITH SANS 1822 TYPE 5; HOOD ATTACHED TO THE JACKET; JACKET TO COVER THE BUTTOCKS; FALSE ELASTIC SLEEVE AT THE END MADE OF SOFTER MATERIAL; PANTS SHALL HAVE SIDE SLITS AND ELASTIC WAIST; REFLECTIVE STRIPS TO BE FITTED ON BOTH SLEEVES ON THE UPPER ARM, AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SIDE OF THE SLEEVE AND THE ESKOM LOGO SHALL BE SILK-SCREENED IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON THE FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; UNIQUE IDENTIFIER 240-44175132

42	222567	RAINWEAR:2 PIECE SUIT;XL;BLUE NAVY	RAINWEAR: TYPE: 2 PIECE SUIT; SIZE: XL; MATERIAL: POLYESTER 100 PCT PLAIN WEAVE, 180 GM/2 MIN; COLOR: BLUE NAVY; MATERIAL: MINIMUM 180 GRAMS PER M/3 FACE SIDE 100% POLYESTER; PLAIN WEAVE WITH 170 THREADS PER M/3 INCH WITH WATER RESISTANT COATING; UNDER SIDE LAMINATED WITH PVC COATING; SEAMS STRENGTH 50KPA; CONVERTS TO 50KNM/2; LINING 80% POLYESTER 20% COTTON; SIZE TO SANS 434 SIZE CHART ANNEX E FOR RAIN WEAR; JACKET SHALL HAVE A NYLON SPIRAL ZIP WITH CLOSED FLY FRONT SECURED BY NON-CONDUCTIVE PRESS-STUDS; COMPLY WITH SANS 1822 TYPE 5; HOOD ATTACHED TO THE JACKET; JACKET TO COVER THE BUTTOCKS; FALSE ELASTIC SLEEVE AT THE END MADE OF SOFTER MATERIAL; PANTS SHALL HAVE SIDE SLITS AND ELASTIC WAIST; REFLECTIVE STRIPS TO BE FITTED ON BOTH SLEEVES ON THE UPPER ARM, AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SIDE OF THE SLEEVE AND THE ESKOM LOGO SHALL BE SILK-SCREENED IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON THE FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; UNIQUE IDENTIFIER 240-44175132;
43	222568	RAINWEAR:2 PIECE SUIT;2XL;BLUE NAVY	RAINWEAR: TYPE: 2 PIECE SUIT; SIZE: 2XL; MATERIAL: POLYESTER 100 PCT PLAIN WEAVE, 180 GM/2 MIN; COLOR: BLUE NAVY; MATERIAL: MINIMUM 180 GRAMS PER M/3 FACE SIDE 100% POLYESTER; PLAIN WEAVE WITH 170 THREADS PER M/3 INCH WITH WATER RESISTANT COATING; UNDER SIDE LAMINATED WITH PVC COATING; SEAMS STRENGTH 50KPA; CONVERTS TO 50KNM/2; LINING 80% POLYESTER 20% COTTON; SIZE TO SANS 434 SIZE CHART ANNEX E FOR RAIN WEAR; JACKET SHALL HAVE A NYLON SPIRAL ZIP WITH CLOSED FLY FRONT SECURED BY NON-CONDUCTIVE PRESS-STUDS; COMPLY WITH SANS 1822 TYPE 5; HOOD ATTACHED TO THE JACKET; JACKET TO COVER THE BUTTOCKS; FALSE ELASTIC SLEEVE AT THE END MADE OF SOFTER MATERIAL; PANTS SHALL HAVE SIDE SLITS AND ELASTIC WAIST; REFLECTIVE STRIPS TO BE FITTED ON BOTH SLEEVES ON THE UPPER ARM, AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SIDE OF THE SLEEVE AND THE ESKOM LOGO SHALL BE SILK-SCREENED IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON THE FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; UNIQUE IDENTIFIER 240-44175132;

44	222569	RAINWEAR:2 PIECE SUIT;3XL;BLUE NAVY	RAINWEAR: TYPE: 2 PIECE SUIT; SIZE: 3XL; MATERIAL: POLYESTER 100 PCT PLAIN WEAVE, 180 GM/2 MIN; COLOR: BLUE NAVY; MATERIAL: MINIMUM 180 GRAMS PER M/3 FACE SIDE 100% POLYESTER; PLAIN WEAVE WITH 170 THREADS PER M/3 INCH WITH WATER RESISTANT COATING; UNDER SIDE LAMINATED WITH PVC COATING; SEAMS STRENGTH 50KPA; CONVERTS TO 50KNM/2; LINING 80% POLYESTER 20% COTTON; SIZE TO SANS 434 SIZE CHART ANNEX E FOR RAIN WEAR; JACKET SHALL HAVE A NYLON SPIRAL ZIP WITH CLOSED FLY FRONT SECURED BY NON-CONDUCTIVE PRESS-STUDS; COMPLY WITH SANS 1822 TYPE 5; HOOD ATTACHED TO THE JACKET; JACKET TO COVER THE BUTTOCKS; FALSE ELASTIC SLEEVE AT THE END MADE OF SOFTER MATERIAL; PANTS SHALL HAVE SIDE SLITS AND ELASTIC WAIST; REFLECTIVE STRIPS TO BE FITTED ON BOTH SLEEVES ON THE UPPER ARM, AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SIDE OF THE SLEEVE AND THE ESKOM LOGO SHALL BE SILK-SCREENED IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON THE FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; UNIQUE IDENTIFIER 240-44175132;
45	222581	BOOTS SFTY:4;STRD; STL OR CARBON FIBER	BOOTS, SAFETY: SIZE: 4; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;

46	225676	RAINWEAR:2 PIECE SUIT;M;BLUE NAVY	RAINWEAR: TYPE: 2 PIECE SUIT; SIZE: M; MATERIAL: POLYESTER 100 PCT PLAIN WEAVE, 180 GM/2 MIN; COLOR: BLUE NAVY; MATERIAL: MINIMUM 180 GRAMS PER M/3 FACE SIDE 100% POLYESTER; PLAIN WEAVE WITH 170 THREADS PER M/3 INCH WITH WATER RESISTANT COATING; UNDER SIDE LAMINATED WITH PVC COATING; SEAMS STRENGTH 50KPA; CONVERTS TO 50KNM/2; LINING 80% POLYESTER 20% COTTON; SIZE TO SANS 434 SIZE CHART ANNEX E FOR RAIN WEAR; JACKET SHALL HAVE A NYLON SPIRAL ZIP WITH CLOSED FLY FRONT SECURED BY NON-CONDUCTIVE PRESS-STUDS; COMPLY WITH SANS 1822 TYPE 5; HOOD ATTACHED TO THE JACKET; JACKET TO COVER THE BUTTOCKS; FALSE ELASTIC SLEEVE AT THE END MADE OF SOFTER MATERIAL; PANTS SHALL HAVE SIDE SLITS AND ELASTIC WAIST; REFLECTIVE STRIPS TO BE FITTED ON BOTH SLEEVES ON THE UPPER ARM, AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SIDE OF THE SLEEVE AND THE ESKOM LOGO SHALL BE SILK-SCREENED IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON THE FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; UNIQUE IDENTIFIER 240-44175132
47	565711	RAINWEAR:2 PIECE SUIT;4XL;BLUE NAVY	RAINWEAR: TYPE: 2 PIECE SUIT; SIZE: 4XL; MATERIAL: POLYESTER 100 PCT PLAIN WEAVE, 180 GM/2 MIN; COLOR: BLUE NAVY; MATERIAL: MINIMUM 180 GRAMS PER M/3 FACE SIDE 100% POLYESTER; PLAIN WEAVE WITH 170 THREADS PER M/3 INCH WITH WATER RESISTANT COATING; UNDER SIDE LAMINATED WITH PVC COATING; SEAMS STRENGTH 50KPA; CONVERTS TO 50KNM/2; LINING 80% POLYESTER 20% COTTON; SIZE TO SANS 434 SIZE CHART ANNEX E FOR RAIN WEAR; JACKET SHALL HAVE A NYLON SPIRAL ZIP WITH CLOSED FLY FRONT SECURED BY NON-CONDUCTIVE PRESS-STUDS; COMPLY WITH SANS 1822 TYPE 5; HOOD ATTACHED TO THE JACKET; JACKET TO COVER THE BUTTOCKS; FALSE ELASTIC SLEEVE AT THE END MADE OF SOFTER MATERIAL; PANTS SHALL HAVE SIDE SLITS AND ELASTIC WAIST; REFLECTIVE STRIPS TO BE FITTED ON BOTH SLEEVES ON THE UPPER ARM, AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SIDE OF THE SLEEVE AND THE ESKOM LOGO SHALL BE SILK-SCREENED IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON THE FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; UNIQUE IDENTIFIER 240-44175132;

48	566442	COAT DUST:GP;127 CM;COTTON	<p>COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 127 CM; MATERIAL: COTTON; COLOR: BLUE NAVY PANTONE 19-3920; SPECIFICATION: 240-44175132; MATERIAL: PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; LENGTH 3/4; POCKET: FRONT BUTTONS; TWO FRONT POCKETS; SLIT AT BACK; BUTTONS ACCEPTABLE FOUR-HOLE; DYED PLASTICS BUTTONS COMPLY WITH SANS 1457 COATS SHALL FASTEN WITH BUTTON AND BUTTONHOLE AND SHALL BE EQUIDISTANTLY SPACED; BUTTONS SECURED TO POSITIONS CORRESPONDING TO BUTTONHOLES; THE PENCIL POCKET SHALL FORM PART OF THE BREAST POCKET AND OF WIDTH AT LEAST 40 MM AND THE FULL DEPTH OF THE BREAST POCKET AND SHALL BE POSITIONED AT THE CENTRE FRONT END OF BREAST POCKET; THE PENCIL POCKET SHALL BE FORMED BY A ROW OF VERTICAL STITCHING FROM THE FRONT EDGE; THE BACK SHALL HAVE A SEAM DOWN THE CENTRE WITH A VENT IN THE LOWER PART OF THE SEAM; THE VENT SHALL HAVE AN OVERLAP OF 40 MM AND SHALL BE SECURELY TACKED AND BAR-TACKED AT THE TOP; A HANGER LOOP OF OUTER DOUBLE FOLDED MATERIAL OF FINISHED LENGTH AT LEAST 70 MM AND OF FINISHED WIDTH AT LEAST 10 MM; SHALL BE SECURELY SEWN IN WITH THE COLLAR AT THE BACK NECK ON THE INSIDE; THE BOTTOM OF THE COATS AND THE LOWER EDGE OF PLAIN SLEEVE CUFFS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 15 MM; POCKET MOUTHS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 20 MM; EACH GARMENT SHALL HAVE A LABEL SECURELY ATTACHED AT THE CENTRE BACK NECK BELOW THE COLLAR SEAM ON THE INSIDE OF THE GARMENT; THE LABEL SHALL PROVIDE THE FOLLOWING INFORMATION PRINTED IN LEGIBLE AND INDELIBLE BLOCK LETTERS OF HEIGHT AT LEAST 3 MM; MANUFACTURER'S NAME OR TRADEMARK; CHEST SIZE SANS 434:2011 EDITION 5 22; YEAR OF MANUFACTURE; VAT REGISTRATION NUMBER; COUNTRY OF ORIGIN; ITEM TO BEAR SABS MARK OF APPROVAL REFERENCE SANS 434:2011 FIGURE 3 COATS;</p>
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49	566444	COAT DUST:GP;92 CM;COTTON	<p>COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 92 CM; MATERIAL: COTTON; COLOR: BLUE NAVY PANTONE 19-3920; SPECIFICATION: 240-44175132; MATERIAL: PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; LENGTH 3/4; POCKET: FRONT BUTTONS; TWO FRONT POCKETS; SLIT AT BACK; BUTTONS ACCEPTABLE FOUR-HOLE; DYED PLASTICS BUTTONS COMPLY WITH SANS 1457 COATS SHALL FASTEN WITH BUTTON AND BUTTONHOLE AND SHALL BE EQUIDISTANTLY SPACED; BUTTONS SECURED TO POSITIONS CORRESPONDING TO BUTTONHOLES; THE PENCIL POCKET SHALL FORM PART OF THE BREAST POCKET AND OF WIDTH AT LEAST 40 MM AND THE FULL DEPTH OF THE BREAST POCKET AND SHALL BE POSITIONED AT THE CENTRE FRONT END OF BREAST POCKET; THE PENCIL POCKET SHALL BE FORMED BY A ROW OF VERTICAL STITCHING FROM THE FRONT EDGE; THE BACK SHALL HAVE A SEAM DOWN THE CENTRE WITH A VENT IN THE LOWER PART OF THE SEAM; THE VENT SHALL HAVE AN OVERLAP OF 40 MM AND SHALL BE SECURELY TACKED AND BAR-TACKED AT THE TOP; A HANGER LOOP OF OUTER DOUBLE FOLDED MATERIAL OF FINISHED LENGTH AT LEAST 70 MM AND OF FINISHED WIDTH AT LEAST 10 MM; SHALL BE SECURELY SEWN IN WITH THE COLLAR AT THE BACK NECK ON THE INSIDE; THE BOTTOM OF THE COATS AND THE LOWER EDGE OF PLAIN SLEEVE CUFFS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 15 MM; POCKET MOUTHS SHALL HAVE HEMS OF FINISHED WIDTH AT LEAST 20 MM; EACH GARMENT SHALL HAVE A LABEL SECURELY ATTACHED AT THE CENTRE BACK NECK BELOW THE COLLAR SEAM ON THE INSIDE OF THE GARMENT; THE LABEL SHALL PROVIDE THE FOLLOWING INFORMATION PRINTED IN LEGIBLE AND INDELIBLE BLOCK LETTERS OF HEIGHT AT LEAST 3 MM; MANUFACTURER'S NAME OR TRADEMARK; CHEST SIZE SANS 434:2011 EDITION 5 22; YEAR OF MANUFACTURE; VAT REGISTRATION NUMBER; COUNTRY OF ORIGIN; ITEM TO BEAR SABS MARK OF APPROVAL REFERENCE SANS 434:2011 FIGURE 3 COATS;</p>
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50	566452	JACKET UTIL:ACID/ALKALI;87 CM	<p>JACKET, UTILITY: TYPE: ACID/ALKALI; SIZE: 87 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BOTTLE GREEN 19_6110TC; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF</p>
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51	566453	JACKET UTIL:ACID/ALKALI;97 CM	<p>JACKET, UTILITY: TYPE: ACID/ALKALI; SIZE: 97 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BOTTLE GREEN 19_6110TC; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF</p>
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52	566454	JACKET UTIL:ACID/ALKALI;107 CM	<p>JACKET, UTILITY: TYPE: ACID/ALKALI; SIZE: 107 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BOTTLE GREEN 19_6110TC; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END;</p>
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53	566455	JACKET UTIL:ACID/ALKALI;117 CM	<p>JACKET, UTILITY: TYPE: ACID/ALKALI; SIZE: 117 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BOTTLE GREEN 19_6110TC; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF</p>
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54	566456	JACKET UTIL:ACID/ALKALI;122 CM	<p>JACKET, UTILITY: TYPE: ACID/ALKALI; SIZE: 122 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BOTTLE GREEN 19_6110TC; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF</p>
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55	566457	JACKET UTIL:ACID/ALKALI;132 CM	JACKET, UTILITY: TYPE: ACID/ALKALI; SIZE: 132 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BOTTLE GREEN 19_6110TC; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF
56	566459	JACKET UTIL:ACID/ALKALI;147 CM	#N/A
57	566481	JACKET UTIL:OPERATING;77 CM	JACKET, UTILITY: TYPE: OPERATING; SIZE: 77 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION:

58	566482	JACKET UTIL:OPERATING;82 CM	JACKET, UTILITY: TYPE: OPERATING; SIZE: 82 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION:
59	566494	JACKET UTIL:OPERATING;102 CM	JACKET, UTILITY: TYPE: OPERATING; SIZE: 102 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF

60	566503	JACKET UTIL:OPERATING;112 CM	<p>JACKET, UTILITY: TYPE: OPERATING; SIZE: 112 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF</p>
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61	566511	JACKET UTIL:OPERATING;127 CM	<p>JACKET, UTILITY: TYPE: OPERATING; SIZE: 127 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF A JACKET SHALL HAVE A DOUBLE FOLDED HEM</p>
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62	566512	JACKET UTIL:OPERATING;142 CM	<p>JACKET, UTILITY: TYPE: OPERATING; SIZE: 142 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF</p>
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63	566513	JACKET UTIL:OPERATING;152 CM	<p>JACKET, UTILITY: TYPE: OPERATING; SIZE: 152 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF</p>
64	566544	JACKET UTIL:OPERATING;92 CM	<p>JACKET, UTILITY: TYPE: OPERATING; SIZE: 92 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE- SHRUNK FLAME RETARDANT; COLOR: BLUE SANS CKS129-179C-2006; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION:</p>

65	566545	JACKET UTIL:ACID/ALKALI;77 CM	<p>JACKET, UTILITY: TYPE: ACID/ALKALI; SIZE: 77 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BOTTLE GREEN 19_6110TC; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF</p>
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66	566546	JACKET UTIL:ACID/ALKALI;82 CM	<p>JACKET, UTILITY: TYPE: ACID/ALKALI; SIZE: 82 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BOTTLE GREEN 19_6110TC; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF</p>
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67	566547	JACKET UTIL:ACID/ALKALI;92 CM	<p>JACKET, UTILITY: TYPE: ACID/ALKALI; SIZE: 92 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BOTTLE GREEN 19_6110TC; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF</p>
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68	566548	JACKET UTIL:ACID/ALKALI;102 CM	<p>JACKET, UTILITY: TYPE: ACID/ALKALI; SIZE: 102 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BOTTLE GREEN 19_6110TC; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF</p>
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69	566549	JACKET UTIL:ACID/ALKALI;127 CM	<p>JACKET, UTILITY: TYPE: ACID/ALKALI; SIZE: 127 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BOTTLE GREEN 19_6110TC; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END;</p>
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70	566552	JACKET UTIL:ACID/ALKALI;112 CM	<p>JACKET, UTILITY: TYPE: ACID/ALKALI; SIZE: 112 CM; MATERIAL: FABRIC COTTON 100 PCT SANS1387-4 D59 SOFT WOVEN PRE-SHRUNK FLAME RETARDANT; COLOR: BOTTLE GREEN 19_6110TC; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE JACKET SHALL HAVE A COLLAR; THE FRONT SHALL BE AN OPEN TYPE WITH FASTENINGS; THE JACKET BOTTOM SHALL HAVE A PLAIN HEM; WITHOUT SIDE VENTS; POCKETS SHALL BE AS REQUIRED (SEE ANNEX A) AND WITHOUT FLAPS; FOR BOTTOM POCKETS; SLEEVES SHALL BE ONE-PIECE LONG AND SET-IN; FRONT EDGES SHALL HAVE GROWN-ON FACINGS OF WIDTH AT LEAST 45 MM AND THE INSIDE EDGES NEATLY FINISHED; EACH FRONT PANEL SHALL NOT HAVE A YOKE AND BE AS FOLLOWS: A) SLIDE FASTENER FRONTS: THE FRONTS SHALL FASTEN WITH A SLIDE FASTENER THAT EXTENDS TO AT LEAST 90 MM ABOVE THE BOTTOM HEM; SLIDE FASTENER IS CONCEALED AND STITCHED DOWN; SLIDE FASTENERS SHALL BE SECURED TO THE FRONTS WITH TWO ROWS OF STITCHING ALONG EACH STRINGER; THE BACK SHALL BE PLAIN (NO CENTRE BACK SEAM); SLEEVES SHALL BE OF THE ONE-PIECE; THE END OF SLEEVE SHALL HAVE A PLAIN CUFF OF WIDTH AT LEAST 15 MM; POCKETS SHALL BE PATCH POCKETS OF OUTER MATERIAL AND SHALL HAVE ROUND BLUNTED CORNERS; POCKET MOUTH HEMS SHALL BE OF FINISHED WIDTH 10 MM OR 20 MM (SEE 4.5.14); BREAST AND SIDE POCKETS SHALL BE OF FINISHED MEASUREMENT AS GIVEN IN TABLE 6; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING AND GARMENT CONSTRUCTION PRACTICE; POCKET FLAPS A BREAST POCKET FLAP SHALL BE MITRED; LINED WITH OUTER MATERIAL AND FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; A FLAP SHALL BE OF DEPTH AT LEAST 50 MM AT THE MITRED POINT AND TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH LENGTH AS TO OVERLAP THE POCKET WIDTH; SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SHALL BE SECURELY TACKED AT EACH END; THE BOTTOM OF A JACKET SHALL BE FINISHED WITH A PLAIN HEM; THE BOTTOM OF</p>
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71	566600	COVERALL:ACID/ALKALI;77 CM	<p>COVERALL: TYPE: ACID/ALKALI; SIZE: 77 CM; MATERIAL: COTTON 100 PCT, D59 WOVEN PRE SHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE FRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE TROUSER SECTION BY MEANS OF A SEAM AT WAIST LEVEL; THE WAISTLINE SHALL REQUIRE ELASTICIZED FROM SIDE SEAM TO SIDE SEAM; THE COLLAR SHAPE SHALL BE SUCH AS TO BE ACCEPTABLE; THE WIDTH AT THE CENTRE BACK SHALL BE AT LEAST 80 MM AND THE STEPS SHALL BE OF WIDTH AT LEAST 35 MM; SLEEVES SET-IN SLEEVES SHALL BE OF ONE-PIECE CONSTRUCTION AND BE FITTED WITH A CUFF AT THE BOTTOM END; CUFFS PLAIN WITH A DOUBLE FOLDED TURNED-IN HEM OF AT LEAST 15 MM; THE FRONT FASTENING AT BOTTOM OF THE OPENING SHALL BE SECURELY BAR-TACKED; ALL RAW EDGES SHALL BE TURNED IN AND STITCHED; FLY FRONT SHALL FASTEN WITH A SLIDE FASTENER AS PER SANS 1822 FIGURE 4 TWO WAY FASTENER TYPE A; THE SLIDE FASTENER SHALL BE SECURED WITH TWO ROWS OF STITCHING ON EACH STRINGER; THE FRONT EDGES SHALL OVERLAP AT LEAST 35 MM AND THE FACING SHALL BE GROWN ON; POCKETS THE FINISHED WIDTH AND DEPTH OF A POCKET SHALL BE MEASURED FROM EDGE TO EDGE ON THE OUTSIDE OF THE POCKET WITH PENCIL POCKET; POCKET MOUTHS SHALL BE FINISHED WITH A HEM THAT IS DEEP ENOUGH TO ACCOMMODATE THE ATTACHMENT OF A FASTENING; AND SHALL BE ADEQUATELY SECURED (SEE 4.5.14) BREAST; HIP POCKETS: SHALL BE PATCH POCKETS; WITH ROUNDED BLUNTED CORNERS; THE SIDE AND BOTTOM EDGES OF A POCKET SHALL BE TURNED IN AT LEAST 10 MM AND STITCHED DOWN WITH TWO ROWS OF STITCHING OF AT LEAST 2 MM AND A MAXIMUM 10 MM RESPECTIVELY; THE MOUTH OF THE POCKET SHALL BE HEMMED AT EACH END OF THE POCKET MOUTH AND SHALL BE SECURELY BAR-TACKED; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMaking PRACTICE; THE HIP POCKET SHALL BE POSITIONED APPROPRIATELY FROM THE SIDE SEAM IN ACCORDANCE WITH ACCEPTABLE PATTERNMaking PRACTICE AND AT LEAST 60 MM FROM THE WAIST SEAM; SIDE POCKETS SHALL HAVE A SLANTED MOUTH OPENING OF MINIMUM FINISHED LENGTH 180 MM AND SHALL HAVE AN INSIDE PATCH POCKET OF OUTER MATERIAL; PENCIL POCKET SHALL FORM PART OF THE BREAST POCKET AND OF WIDTH AT LEAST 40 MM AND THE FULL DEPTH OF THE BREAST POCKET; AND SHALL BE POSITIONED AT THE CENTRE FRONT END OF BREAST POCKET; THE PENCIL POCKET SHALL BE FORMED BY A ROW OF VERTICAL STITCHING FROM THE FRONT EDGE; POCKET FLAPS SHALL BE MITRED; FLAPS SHALL BE LINED WITH OUTER MATERIAL AND SHALL FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; ALL FLAPS SHALL BE OF DEPTH AT LEAST 50 MM; AND A MITRED FLAP SHALL TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH WIDTH AS TO OVERLAP THE POCKET AT EACHSIDE AND SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SECURELY TACKED AT EACH END; BUTTONHOLES SHALL BE LARGE ENOUGH TO NEATLY ACCOMMODATE THE BUTTONS AND SHALL BE AS FOLLOWS: IF FOUR-HOLE PLASTICS BUTTONS ARE USED; A</p>
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			SHIRT TYPE BUTTONHOLE MAY BE USED; THE BOTTOMS OF THE LEGS SHALL HAVE A PLAIN DOUBLE FOLDED HEM OF AT LEAST 15 MM; POCKET HEMS WITHOUT A FASTENER: SHALL BE STITCHED DOWN OF WIDTH AT LEAST 10 MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING
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72	566601	COVERALL:ACID/ALKALI;82 CM	<p>COVERALL: TYPE: ACID/ALKALI; SIZE: 82 CM; MATERIAL: COTTON 100 PCT, D59 WOVEN PRE SHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE FRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE TROUSER SECTION BY MEANS OF A SEAM AT WAIST LEVEL; THE WAISTLINE SHALL REQUIRE ELASTICIZED FROM SIDE SEAM TO SIDE SEAM; THE COLLAR SHAPE SHALL BE SUCH AS TO BE ACCEPTABLE; THE WIDTH AT THE CENTRE BACK SHALL BE AT LEAST 80 MM AND THE STEPS SHALL BE OF WIDTH AT LEAST 35 MM; SLEEVES SET-IN SLEEVES SHALL BE OF ONE-PIECE CONSTRUCTION AND BE FITTED WITH A CUFF AT THE BOTTOM END; CUFFS PLAIN WITH A DOUBLE FOLDED TURNED-IN HEM OF AT LEAST 15 MM; THE FRONT FASTENING AT BOTTOM OF THE OPENING SHALL BE SECURELY BAR-TACKED; ALL RAW EDGES SHALL BE TURNED IN AND STITCHED; FLY FRONT SHALL FASTEN WITH A SLIDE FASTENER AS PER SANS 1822 FIGURE 4 TWO WAY FASTENER TYPE A; THE SLIDE FASTENER SHALL BE SECURED WITH TWO ROWS OF STITCHING ON EACH STRINGER; THE FRONT EDGES SHALL OVERLAP AT LEAST 35 MM AND THE FACING SHALL BE GROWN ON; POCKETS THE FINISHED WIDTH AND DEPTH OF A POCKET SHALL BE MEASURED FROM EDGE TO EDGE ON THE OUTSIDE OF THE POCKET WITH PENCIL POCKET; POCKET MOUTHS SHALL BE FINISHED WITH A HEM THAT IS DEEP ENOUGH TO ACCOMMODATE THE ATTACHMENT OF A FASTENING; AND SHALL BE ADEQUATELY SECURED (SEE 4.5.14) BREAST; HIP POCKETS: SHALL BE PATCH POCKETS; WITH ROUNDED BLUNTED CORNERS; THE SIDE AND BOTTOM EDGES OF A POCKET SHALL BE TURNED IN AT LEAST 10 MM AND STITCHED DOWN WITH TWO ROWS OF STITCHING OF AT LEAST 2 MM AND A MAXIMUM 10 MM RESPECTIVELY; THE MOUTH OF THE POCKET SHALL BE HEMMED AT EACH END OF THE POCKET MOUTH AND SHALL BE SECURELY BAR-TACKED; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING PRACTICE; THE HIP POCKET SHALL BE POSITIONED APPROPRIATELY FROM THE SIDE SEAM IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING PRACTICE AND AT LEAST 60 MM FROM THE WAIST SEAM; SIDE POCKETS SHALL HAVE A SLANTED MOUTH OPENING OF MINIMUM FINISHED LENGTH 180 MM AND SHALL HAVE AN INSIDE PATCH POCKET OF OUTER MATERIAL; PENCIL POCKET SHALL FORM PART OF THE BREAST POCKET AND OF WIDTH AT LEAST 40 MM AND THE FULL DEPTH OF THE BREAST POCKET; AND SHALL BE POSITIONED AT THE CENTRE FRONT END OF BREAST POCKET; THE PENCIL POCKET SHALL BE FORMED BY A ROW OF VERTICAL STITCHING FROM THE FRONT EDGE; POCKET FLAPS SHALL BE MITRED; FLAPS SHALL BE LINED WITH OUTER MATERIAL AND SHALL FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; ALL FLAPS SHALL BE OF DEPTH AT LEAST 50 MM; AND A MITRED FLAP SHALL TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH WIDTH AS TO OVERLAP THE POCKET AT EACHSIDE AND SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SECURELY TACKED AT EACH END; BUTTONHOLES SHALL BE LARGE ENOUGH TO NEATLY ACCOMMODATE THE BUTTONS AND SHALL BE AS FOLLOWS: IF FOUR-HOLE PLASTICS BUTTONS ARE USED; A</p>
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			SHIRT TYPE BUTTONHOLE MAY BE USED; THE BOTTOMS OF THE LEGS SHALL HAVE A PLAIN DOUBLE FOLDED HEM OF AT LEAST 15 MM; POCKET HEMS WITHOUT A FASTENER: SHALL BE STITCHED DOWN OF WIDTH AT LEAST 10 MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING
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73	566602	COVERALL:ACID/ALKALI;87 CM	<p>COVERALL: TYPE: ACID/ALKALI; SIZE: 87 CM; MATERIAL: COTTON 100 PCT D59 WOVEN PRESHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE FRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE TROUSER SECTION BY MEANS OF A SEAM AT WAIST LEVEL; THE WAISTLINE SHALL REQUIRE ELASTICIZED FROM SIDE SEAM TO SIDE SEAM; THE COLLAR SHAPE SHALL BE SUCH AS TO BE ACCEPTABLE; THE WIDTH AT THE CENTRE BACK SHALL BE AT LEAST 80 MM AND THE STEPS SHALL BE OF WIDTH AT LEAST 35 MM; SLEEVES SET-IN SLEEVES SHALL BE OF ONE-PIECE CONSTRUCTION AND BE FITTED WITH A CUFF AT THE BOTTOM END; CUFFS PLAIN WITH A DOUBLE FOLDED TURNED-IN HEM OF AT LEAST 15 MM; THE FRONT FASTENING AT BOTTOM OF THE OPENING SHALL BE SECURELY BAR-TACKED; ALL RAW EDGES SHALL BE TURNED IN AND STITCHED; FLY FRONT SHALL FASTEN WITH A SLIDE FASTENER AS PER SANS 1822 FIGURE 4 TWO WAY FASTENER TYPE A; THE SLIDE FASTENER SHALL BE SECURED WITH TWO ROWS OF STITCHING ON EACH STRINGER; THE FRONT EDGES SHALL OVERLAP AT LEAST 35 MM AND THE FACING SHALL BE GROWN ON; POCKETS THE FINISHED WIDTH AND DEPTH OF A POCKET SHALL BE MEASURED FROM EDGE TO EDGE ON THE OUTSIDE OF THE POCKET WITH PENCIL POCKET; POCKET MOUTHS SHALL BE FINISHED WITH A HEM THAT IS DEEP ENOUGH TO ACCOMMODATE THE ATTACHMENT OF A FASTENING; AND SHALL BE ADEQUATELY SECURED (SEE 4.5.14) BREAST; HIP POCKETS: SHALL BE PATCH POCKETS; WITH ROUNDED BLUNTED CORNERS; THE SIDE AND BOTTOM EDGES OF A POCKET SHALL BE TURNED IN AT LEAST 10 MM AND STITCHED DOWN WITH TWO ROWS OF STITCHING OF AT LEAST 2 MM AND A MAXIMUM 10 MM RESPECTIVELY; THE MOUTH OF THE POCKET SHALL BE HEMMED AT EACH END OF THE POCKET MOUTH AND SHALL BE SECURELY BAR-TACKED; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING PRACTICE; THE HIP POCKET SHALL BE POSITIONED APPROPRIATELY FROM THE SIDE SEAM IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING PRACTICE AND AT LEAST 60 MM FROM THE WAIST SEAM; SIDE POCKETS SHALL HAVE A SLANTED M</p>
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74	566603	COVERALL:ACID/ALKALI;92 CM	<p>COVERALL: TYPE: ACID/ALKALI; SIZE: 92 CM; MATERIAL: COTTON 100 PCT D59 WOVEN PRESHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE FRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE TROUSER SECTION BY MEANS OF A SEAM AT WAIST LEVEL; THE WAISTLINE SHALL REQUIRE ELASTICIZED FROM SIDE SEAM TO SIDE SEAM; THE COLLAR SHAPE SHALL BE SUCH AS TO BE ACCEPTABLE; THE WIDTH AT THE CENTRE BACK SHALL BE AT LEAST 80 MM AND THE STEPS SHALL BE OF WIDTH AT LEAST 35 MM; SLEEVES SET-IN SLEEVES SHALL BE OF ONE-PIECE CONSTRUCTION AND BE FITTED WITH A CUFF AT THE BOTTOM END; CUFFS PLAIN WITH A DOUBLE FOLDED TURNED-IN HEM OF AT LEAST 15 MM; THE FRONT FASTENING AT BOTTOM OF THE OPENING SHALL BE SECURELY BAR-TACKED; ALL RAW EDGES SHALL BE TURNED IN AND STITCHED; FLY FRONT SHALL FASTEN WITH A SLIDE FASTENER AS PER SANS 1822 FIGURE 4 TWO WAY FASTENER TYPE A; THE SLIDE FASTENER SHALL BE SECURED WITH TWO ROWS OF STITCHING ON EACH STRINGER; THE FRONT EDGES SHALL OVERLAP AT LEAST 35 MM AND THE FACING SHALL BE GROWN ON; POCKETS THE FINISHED WIDTH AND DEPTH OF A POCKET SHALL BE MEASURED FROM EDGE TO EDGE ON THE OUTSIDE OF THE POCKET WITH PENCIL POCKET; POCKET MOUTHS SHALL BE FINISHED WITH A HEM THAT IS DEEP ENOUGH TO ACCOMMODATE THE ATTACHMENT OF A FASTENING; AND SHALL BE ADEQUATELY SECURED (SEE 4.5.14) BREAST; HIP POCKETS: SHALL BE PATCH POCKETS; WITH ROUNDED BLUNTED CORNERS; THE SIDE AND BOTTOM EDGES OF A POCKET SHALL BE TURNED IN AT LEAST 10 MM AND STITCHED DOWN WITH TWO ROWS OF STITCHING OF AT LEAST 2 MM AND A MAXIMUM 10 MM RESPECTIVELY; THE MOUTH OF THE POCKET SHALL BE HEMMED AT EACH END OF THE POCKET MOUTH AND SHALL BE SECURELY BAR-TACKED; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING PRACTICE; THE HIP POCKET SHALL BE POSITIONED APPROPRIATELY FROM THE SIDE SEAM IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING PRACTICE AND ATLEAST</p>
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75	566604	COVERALL:ACID/ALKALI;97 CM	COVERALL: TYPE: ACID/ALKALI; SIZE: 97 CM; MATERIAL: COTTON 100 PCT D59 WOVEN PRESHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE FRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE TROUSER SECTION BY MEANS OF A SEAM AT WAIST LEVEL; THE WAISTLINE SHALL REQUIRE ELASTICIZED FROM SIDE SEAM TO SIDE SEAM; THE COLLAR SHAPE SHALL BE SUCH AS TO BE ACCEPTABLE; THE WIDTH AT THE CENTRE BACK SHALL BE AT LEAST 80 MM AND THE STEPS SHALL BE OF WIDTH AT LEAST 35 MM; SLEEVES SET-IN SLEEVES SHALL BE OF ONE-PIECE CONSTRUCTION AND BE FITTED WITH A CUFF AT THE BOTTOM END; CUFFS PLAIN WITH A DOUBLE FOLDED TURNED-IN HEM OF AT LEAST 15 MM; THE FRONT FASTENING AT BOTTOM OF THE OPENING SHALL BE SECURELY BAR-TACKED; ALL RAW EDGES SHALL BE TURNED IN AND STITCHED; FLY FRONT SHALL FASTEN WITH A SLIDE FASTENER AS PER SANS 1822 FIGURE 4 TWO WAY FASTENER TYPE A; THE SLIDE FASTENER SHALL BE SECURED WITH TWO ROWS OF STITCHING ON EACH STRINGER; THE FRONT EDGES SHALL OVERLAP AT LEAST 35 MM AND THE FACING SHALL BE GROWN ON; POCKETS THE FINISHED WIDTH AND DEPTH OF A POCKET SHALL BE MEASURED FROM EDGE TO EDGE ON THE OUTSIDE OF THE POCKET WITH PENCIL POCKET; POCKET MOUTHS SHALL BE FINISHED WITH A HEM THAT IS DEEP ENOUGH TO ACCOMMODATE THE ATTACHMENT OF A FASTENING; AND SHALL BE ADEQUATELY SECURED (SEE 4.5.14) BREAST; HIP POCKETS: SHALL BE PATCH POCKETS; WITH ROUNDED BLUNTED CORNERS; THE SIDE AND BOTTOM EDGES OF A POCKET SHALL BE TURNED IN AT LEAST 10 MM AND STITCHED DOWN WITH TWO ROWS OF STITCHING OF AT LEAST 2 MM AND A MAXIMUM 10 MM RESPECTIVELY; THE MOUTH OF THE POCKET SHALL BE HEMMED AT EACH END OF THE POCKET MOUTH AND SHALL BE SECURELY BAR-TACKED; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMaking PRACTICE; THE HIP POCKET SHALL BE POSITIONED APPROPRIATELY FROM THE SIDE SEAM IN ACCORDANCE WITH ACCEPTABLE PATTERNMaking PRACTICE AND ATLEAST
76	566605	COVERALL:ACID/ALKALI;102 CM	COVERALL: TYPE: ACID/ALKALI; SIZE: 102 CM; MATERIAL: COTTON 100 PCT D59 WOVEN PRESHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE FRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE TROUSER SECTION BY MEANS OF A SEAM AT WAIST LEVEL; THE WAISTLINE SHALL REQUIRE ELASTICIZED FROM SIDE SEAM TO SIDE SEAM; THE COLLAR SHAPE SHALL BE SUCH AS TO BE ACCEPTABLE; THE WIDTH AT THE CENTRE BACK SHALL BE AT LEAST 80 MM AND THE STEPS SHALL BE OF WIDTH AT LEAST 35 MM; SLEEVES SET-IN SLEEVES SHALL BE OF ONE-PIECE CONSTRUCTION AND BE FITTED WITH A CUFF AT THE BOTTOM END; CUFFS PLAIN WITH A DOUBLE FOLDED TURNED-IN HEM OF AT LEAST 15 MM; THE FRONT FASTENING AT BOTTOM OF THE OPENING SHALL BE SECURELY BAR-TACKED; ALL RAW EDGES SHALL BE TURNED IN AND STITCHED; FLY FRONT SHALL FASTEN WITH A SLIDE FASTENER AS PER SANS 1822 FIGURE 4 TWO WAY FASTENER TYPE A; THE SLIDE FASTENER SHALL BE SECURED WITH TWO ROWS OF STITCHING ON EACH STRINGER; THE FRONT EDGES SHALL OVERLAP AT LEAST 35 MM AND THE FACING SHALL BE GROWN ON; POCKETS THE FINISHED WIDTH AND DEPTH OF A POCKET SHALL BE MEASURED FROM EDGE TO EDGE ON THE OUTSIDE OF THE POCKET WITH PENCIL POCKET; POCKET MOUTHS SHALL BE FINISHED WITH A HEM THAT IS DEEP ENOUGH TO ACCOMMODATE THE ATTACHMENT OF A FASTENING; AND SHALL BE ADEQUATELY SECURED (SEE 4.5.14) BREAST; HIP POCKETS: SHALL BE PATCH POCKETS; WITH ROUNDED BLUNTED CORNERS; THE SIDE AND BOTTOM EDGES OF A POCKET SHALL BE TURNED IN AT LEAST 10 MM AND STITCHED DOWN WITH TWO ROWS OF STITCHING OF AT LEAST 2 MM AND A MAXIMUM 10 MM RESPECTIVELY; THE MOUTH OF THE POCKET SHALL BE HEMMED AT EACH END OF THE POCKET MOUTH AND SHALL BE SECURELY BAR-TACKED; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMaking PRACTICE; THE HIP POCKET SHALL BE POSITIONED APPROPRIATELY FROM THE SIDE SEAM IN ACCORDANCE WITH ACCEPTABLE PATTERNMaking PRACTICE AND ATLEAST
77	566606	COVERALL:ACID/ALKALI;107 CM	COVERALL: TYPE: ACID/ALKALI; SIZE: 107 CM; MATERIAL: COTTON 100 PCT, D59 WOVEN PRE SHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THEFRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE TROUSER SECTION BY MEANS OF A SEAM AT WAIST LEVEL; THE WAISTLINE SHALL REQUIRE ELASTICIZED FROM SIDE SEAM TO SIDE SEAM; THE COLLAR SHAPE SHALL BE SUCH AS TO BE ACCEPTABLE; THE WIDTH AT THE CENTRE BACK SHALL BE AT LEAST 80 MM AND THE STEPS SHALL BE OF WIDTH AT LEAST 35 MM; SLEEVES SET-IN SLEEVES SHALL BE OF ONE-PIECE CONSTRUCTION AND BE FITTED WITH A CUFF AT THE BOTTOM END; CUFFS PLAIN WITH A DOUBLE FOLDED TURNED-IN HEM OF AT LEAST 15 MM; THE FRONT FASTENING AT BOTTOM OF THE OPENING SHALL BE SECURELY BAR-TACKED; ALL RAW EDGES SHALL BE TURNED IN AND STITCHED; FLY FRONT SHALL FASTEN WITH A SLIDE FASTENER AS PER SANS 1822 FIGURE 4 TWO WAY FASTENER TYPE A; THE SLIDE FASTENER SHALL BE SECURED WITH TWO ROWS OF STITCHING ON EACH STRINGER; THE FRONT EDGES SHALL OVERLAP AT LEAST 35 MM AND THE FACING SHALL BE GROWN ON; POCKETS THE FINISHED WIDTH AND DEPTH OF A POCKET SHALL BE MEASURED FROM EDGE TO EDGE ON THE OUTSIDE OF THE POCKET WITH PENCIL POCKET; POCKET MOUTHS SHALL BE FINISHED WITH A HEM THAT IS DEEP ENOUGH TO ACCOMMODATE THE ATTACHMENT OF A FASTENING; AND SHALL BE ADEQUATELY SECURED (SEE 4.5.14) BREAST; HIP POCKETS: SHALL BE PATCH POCKETS; WITH ROUNDED BLUNTED CORNERS; THE SIDE AND BOTTOM EDGES OF A POCKET SHALL BE TURNED IN AT LEAST 10 MM AND STITCHED DOWN WITH TWO ROWS OF STITCHING OF AT LEAST 2 MM AND A MAXIMUM 10 MM RESPECTIVELY; THE MOUTH OF THE POCKET SHALL BE HEMMED AT EACH END OF THE POCKET MOUTH AND SHALL BE SECURELY BAR-TACKED; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMaking PRACTICE; THE HIP POCKET SHALL BE POSITIONED APPROPRIATELY FROM THE SIDE SEAM IN ACCORDANCE WITH ACCEPTABLE PATTERNMaking PRACTICE AND ATLEAST

78	566607	COVERALL:ACID/ALKALI;112 CM	COVERALL: TYPE: ACID/ALKALI; SIZE: 112 CM; MATERIAL: COTTON 100 PCT D59 WOVEN PRESHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE FRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE T _{POCKET} , _{POCKET} , O _{POCKET}
79	566608	COVERALL:ACID/ALKALI;117 CM	COVERALL: TYPE: ACID/ALKALI; SIZE: 117 CM; MATERIAL: COTTON 100 PCT, D59 WOVEN PRE SHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THEFRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE TRO _{POCKET} , _{POCKET} , O _{POCKET}
80	566609	COVERALL:ACID/ALKALI;122 CM	COVERALL: TYPE: ACID/ALKALI; SIZE: 122 CM; MATERIAL: COTTON 100 PCT D59 WOVEN PRESHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE FRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE T _{POCKET} , _{POCKET} , O _{POCKET}
81	566610	COVERALL:ACID/ALKALI;127 CM	COVERALL: TYPE: ACID/ALKALI; SIZE: 127 CM; MATERIAL: COTTON 100 PCT D59 WOVEN PRESHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE FRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE T _{POCKET} , _{POCKET} , O _{POCKET}

82	566611	COVERALL:ACID/ALKALI;132 CM	<p>COVERALL: TYPE: ACID/ALKALI; SIZE: 132 CM; MATERIAL: COTTON 100 PCT, D59 WOVEN PRE SHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE FRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE TROUSER SECTION BY MEANS OF A SEAM AT WAIST LEVEL; THE WAISTLINE SHALL REQUIRE ELASTICIZED FROM SIDE SEAM TO SIDE SEAM; THE COLLAR SHAPE SHALL BE SUCH AS TO BE ACCEPTABLE; THE WIDTH AT THE CENTRE BACK SHALL BE AT LEAST 80 MM AND THE STEPS SHALL BE OF WIDTH AT LEAST 35 MM; SLEEVES SET-IN SLEEVES SHALL BE OF ONE-PIECE CONSTRUCTION AND BE FITTED WITH A CUFF AT THE BOTTOM END; CUFFS PLAIN WITH A DOUBLE FOLDED TURNED-IN HEM OF AT LEAST 15 MM; THE FRONT FASTENING AT BOTTOM OF THE OPENING SHALL BE SECURELY BAR-TACKED; ALL RAW EDGES SHALL BE TURNED IN AND STITCHED; FLY FRONT SHALL FASTEN WITH A SLIDE FASTENER AS PER SANS 1822 FIGURE 4 TWO WAY FASTENER TYPE A; THE SLIDE FASTENER SHALL BE SECURED WITH TWO ROWS OF STITCHING ON EACH STRINGER; THE FRONT EDGES SHALL OVERLAP AT LEAST 35 MM AND THE FACING SHALL BE GROWN ON; POCKETS THE FINISHED WIDTH AND DEPTH OF A POCKET SHALL BE MEASURED FROM EDGE TO EDGE ON THE OUTSIDE OF THE POCKET WITH PENCIL POCKET; POCKET MOUTHS SHALL BE FINISHED WITH A HEM THAT IS DEEP ENOUGH TO ACCOMMODATE THE ATTACHMENT OF A FASTENING; AND SHALL BE ADEQUATELY SECURED (SEE 4.5.14) BREAST; HIP POCKETS: SHALL BE PATCH POCKETS; WITH ROUNDED BLUNTED CORNERS; THE SIDE AND BOTTOM EDGES OF A POCKET SHALL BE TURNED IN AT LEAST 10 MM AND STITCHED DOWN WITH TWO ROWS OF STITCHING OF AT LEAST 2 MM AND A MAXIMUM 10 MM RESPECTIVELY; THE MOUTH OF THE POCKET SHALL BE HEMMED AT EACH END OF THE POCKET MOUTH AND SHALL BE SECURELY BAR-TACKED; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMaking PRACTICE; THE HIP POCKET SHALL BE POSITIONED APPROPRIATELY FROM THE SIDE SEAM IN ACCORDANCE WITH ACCEPTABLE PATTERNMaking PRACTICE AND AT LEAST 60 MM FROM THE WAIST SEAM; SIDE POCKETS SHALL HAVE A SLANTED MOUTH OPENING OF MINIMUM FINISHED LENGTH 180 MM AND SHALL HAVE AN INSIDE PATCH POCKET OF OUTER MATERIAL; PENCIL POCKET SHALL FORM PART OF THE BREAST POCKET AND OF WIDTH AT LEAST 40 MM AND THE FULL DEPTH OF THE BREAST POCKET; AND SHALL BE POSITIONED AT THE CENTRE FRONT END OF BREAST POCKET; THE PENCIL POCKET SHALL BE FORMED BY A ROW OF VERTICAL STITCHING FROM THE FRONT EDGE; POCKET FLAPS SHALL BE MITRED; FLAPS SHALL BE LINED WITH OUTER MATERIAL AND SHALL FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; ALL FLAPS SHALL BE OF DEPTH AT LEAST 50 MM; AND A MITRED FLAP SHALL TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH WIDTH AS TO OVERLAP THE POCKET AT EACHSIDE AND SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SECURELY TACKED AT EACH END; BUTTONHOLES SHALL BE LARGE ENOUGH TO NEATLY ACCOMMODATE THE BUTTONS AND SHALL BE AS FOLLOWS: IF FOUR-HOLE PLASTICS BUTTONS ARE USED; A</p>
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			SHIRT TYPE BUTTONHOLE MAY BE USED; THE BOTTOMS OF THE LEGS SHALL HAVE A PLAIN DOUBLE FOLDED HEM OF AT LEAST 15 MM; POCKET HEMS WITHOUT A FASTENER: SHALL BE STITCHED DOWN OF WIDTH AT LEAST 10 MM;
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83	566612	COVERALL:ACID/ALKALI;137	<p>COVERALL: TYPE: ACID/ALKALI; SIZE: 137; MATERIAL: COTTON 100 PCT, D59 WOVEN PRE SHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE FRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE TROUSER SECTION BY MEANS OF A SEAM AT WAIST LEVEL; THE WAISTLINE SHALL REQUIRE ELASTICIZED FROM SIDE SEAM TO SIDE SEAM; THE COLLAR SHAPE SHALL BE SUCH AS TO BE ACCEPTABLE; THE WIDTH AT THE CENTRE BACK SHALL BE AT LEAST 80 MM AND THE STEPS SHALL BE OF WIDTH AT LEAST 35 MM; SLEEVES SET-IN SLEEVES SHALL BE OF ONE-PIECE CONSTRUCTION AND BE FITTED WITH A CUFF AT THE BOTTOM END; CUFFS PLAIN WITH A DOUBLE FOLDED TURNED-IN HEM OF AT LEAST 15 MM; THE FRONT FASTENING AT BOTTOM OF THE OPENING SHALL BE SECURELY BAR-TACKED; ALL RAW EDGES SHALL BE TURNED IN AND STITCHED; FLY FRONT SHALL FASTEN WITH A SLIDE FASTENER AS PER SANS 1822 FIGURE 4 TWO WAY FASTENER TYPE A; THE SLIDE FASTENER SHALL BE SECURED WITH TWO ROWS OF STITCHING ON EACH STRINGER; THE FRONT EDGES SHALL OVERLAP AT LEAST 35 MM AND THE FACING SHALL BE GROWN ON; POCKETS THE FINISHED WIDTH AND DEPTH OF A POCKET SHALL BE MEASURED FROM EDGE TO EDGE ON THE OUTSIDE OF THE POCKET WITH PENCIL POCKET; POCKET MOUTHS SHALL BE FINISHED WITH A HEM THAT IS DEEP ENOUGH TO ACCOMMODATE THE ATTACHMENT OF A FASTENING; AND SHALL BE ADEQUATELY SECURED (SEE 4.5.14) BREAST; HIP POCKETS: SHALL BE PATCH POCKETS; WITH ROUNDED BLUNTED CORNERS; THE SIDE AND BOTTOM EDGES OF A POCKET SHALL BE TURNED IN AT LEAST 10 MM AND STITCHED DOWN WITH TWO ROWS OF STITCHING OF AT LEAST 2 MM AND A MAXIMUM 10 MM RESPECTIVELY; THE MOUTH OF THE POCKET SHALL BE HEMMED AT EACH END OF THE POCKET MOUTH AND SHALL BE SECURELY BAR-TACKED; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMaking PRACTICE; THE HIP POCKET SHALL BE POSITIONED APPROPRIATELY FROM THE SIDE SEAM IN ACCORDANCE WITH ACCEPTABLE PATTERNMaking PRACTICE AND AT LEAST 60 MM FROM THE WAIST SEAM; SIDE POCKETS SHALL HAVE A SLANTED MOUTH OPENING OF MINIMUM FINISHED LENGTH 180 MM AND SHALL HAVE AN INSIDE PATCH POCKET OF OUTER MATERIAL; PENCIL POCKET SHALL FORM PART OF THE BREAST POCKET AND OF WIDTH AT LEAST 40 MM AND THE FULL DEPTH OF THE BREAST POCKET; AND SHALL BE POSITIONED AT THE CENTRE FRONT END OF BREAST POCKET; THE PENCIL POCKET SHALL BE FORMED BY A ROW OF VERTICAL STITCHING FROM THE FRONT EDGE; POCKET FLAPS SHALL BE MITRED; FLAPS SHALL BE LINED WITH OUTER MATERIAL AND SHALL FASTEN IN THE CENTRE WITH A BUTTON AND BUTTONHOLE; ALL FLAPS SHALL BE OF DEPTH AT LEAST 50 MM; AND A MITRED FLAP SHALL TAPER TO AT LEAST 30 MM AT THE ENDS; A FLAP SHALL BE OF SUCH WIDTH AS TO OVERLAP THE POCKET AT EACHSIDE AND SHALL BE POSITIONED AT LEAST 10 MM ABOVE THE POCKET MOUTH AND SECURELY TACKED AT EACH END; BUTTONHOLES SHALL BE LARGE ENOUGH TO NEATLY ACCOMMODATE THE BUTTONS AND SHALL BE AS FOLLOWS: IF FOUR-HOLE PLASTICS BUTTONS ARE USED; A</p>
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			SHIRT TYPE BUTTONHOLE MAY BE USED; THE BOTTOMS OF THE LEGS SHALL HAVE A PLAIN DOUBLE FOLDED HEM OF AT LEAST 15 MM; POCKET HEMS WITHOUT A FASTENER: SHALL BE STITCHED DOWN OF WIDTH AT LEAST 10 MM;
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84	566613	COVERALL:ACID/ALKALI;142 CM	<p>COVERALL: TYPE: ACID/ALKALI; SIZE: 142 CM; MATERIAL: COTTON 100 PCT D59 WOVEN PRESHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE FRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE TROUSER SECTION BY MEANS OF A SEAM AT WAIST LEVEL; THE WAISTLINE SHALL REQUIRE ELASTICIZED FROM SIDE SEAM TO SIDE SEAM; THE COLLAR SHAPE SHALL BE SUCH AS TO BE ACCEPTABLE; THE WIDTH AT THE CENTRE BACK SHALL BE AT LEAST 80 MM AND THE STEPS SHALL BE OF WIDTH AT LEAST 35 MM; SLEEVES SET-IN SLEEVES SHALL BE OF ONE-PIECE CONSTRUCTION AND BE FITTED WITH A CUFF AT THE BOTTOM END; CUFFS PLAIN WITH A DOUBLE FOLDED TURNED-IN HEM OF AT LEAST 15 MM; THE FRONT FASTENING AT BOTTOM OF THE OPENING SHALL BE SECURELY BAR-TACKED; ALL RAW EDGES SHALL BE TURNED IN AND STITCHED; FLY FRONT SHALL FASTEN WITH A SLIDE FASTENER AS PER SANS 1822 FIGURE 4 TWO WAY FASTENER TYPE A; THE SLIDE FASTENER SHALL BE SECURED WITH TWO ROWS OF STITCHING ON EACH STRINGER; THE FRONT EDGES SHALL OVERLAP AT LEAST 35 MM AND THE FACING SHALL BE GROWN ON; POCKETS THE FINISHED WIDTH AND DEPTH OF A POCKET SHALL BE MEASURED FROM EDGE TO EDGE ON THE OUTSIDE OF THE POCKET WITH PENCIL POCKET; POCKET MOUTHS SHALL BE FINISHED WITH A HEM THAT IS DEEP ENOUGH TO ACCOMMODATE THE ATTACHMENT OF A FASTENING; AND SHALL BE ADEQUATELY SECURED (SEE 4.5.14) BREAST; HIP POCKETS: SHALL BE PATCH POCKETS; WITH ROUNDED BLUNTED CORNERS; THE SIDE AND BOTTOM EDGES OF A POCKET SHALL BE TURNED IN AT LEAST 10 MM AND STITCHED DOWN WITH TWO ROWS OF STITCHING OF AT LEAST 2 MM AND A MAXIMUM 10 MM RESPECTIVELY; THE MOUTH OF THE POCKET SHALL BE HEMMED AT EACH END OF THE POCKET MOUTH AND SHALL BE SECURELY BAR-TACKED; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING PRACTICE; THE HIP POCKET SHALL BE POSITIONED APPROPRIATELY FROM THE SIDE SEAM IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING PRACTICE AND AT LEAST 60 MM FROM THE WAIST SEAM; SIDE POCKETS SHALL HAVE A SLANTED</p>
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85	566614	COVERALL:ACID/ALKALI;147 CM	COVERALL: TYPE: ACID/ALKALI; SIZE: 147 CM; MATERIAL: COTTON 100 PCT D59 WOVEN PRESHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE FRONTS SHALL BE SHIRT-STYLE OPEN FRONTS WITH A COLLAR; THE BACK BE CUT IN ONE PIECE AND SHALL BE JOINED TO THE TROUSER SECTION BY MEANS OF A SEAM AT WAIST LEVEL; THE WAISTLINE SHALL REQUIRE ELASTICIZED FROM SIDE SEAM TO SIDE SEAM; THE COLLAR SHAPE SHALL BE SUCH AS TO BE ACCEPTABLE; THE WIDTH AT THE CENTRE BACK SHALL BE AT LEAST 80 MM AND THE STEPS SHALL BE OF WIDTH AT LEAST 35 MM; SLEEVES SET-IN SLEEVES SHALL BE OF ONE-PIECE CONSTRUCTION AND BE FITTED WITH A CUFF AT THE BOTTOM END; CUFFS PLAIN WITH A DOUBLE FOLDED TURNED-IN HEM OF AT LEAST 15 MM; THE FRONT FASTENING AT BOTTOM OF THE OPENING SHALL BE SECURELY BAR-TACKED; ALL RAW EDGES SHALL BE TURNED IN AND STITCHED; FLY FRONT SHALL FASTEN WITH A SLIDE FASTENER AS PER SANS 1822 FIGURE 4 TWO WAY FASTENER TYPE A; THE SLIDE FASTENER SHALL BE SECURED WITH TWO ROWS OF STITCHING ON EACH STRINGER; THE FRONT EDGES SHALL OVERLAP AT LEAST 35 MM AND THE FACING SHALL BE GROWN ON; POCKETS THE FINISHED WIDTH AND DEPTH OF A POCKET SHALL BE MEASURED FROM EDGE TO EDGE ON THE OUTSIDE OF THE POCKET WITH PENCIL POCKET; POCKET MOUTHS SHALL BE FINISHED WITH A HEM THAT IS DEEP ENOUGH TO ACCOMMODATE THE ATTACHMENT OF A FASTENING; AND SHALL BE ADEQUATELY SECURED (SEE 4.5.14) BREAST; HIP POCKETS: SHALL BE PATCH POCKETS; WITH ROUNDED BLUNTED CORNERS; THE SIDE AND BOTTOM EDGES OF A POCKET SHALL BE TURNED IN AT LEAST 10 MM AND STITCHED DOWN WITH TWO ROWS OF STITCHING OF AT LEAST 2 MM AND A MAXIMUM 10 MM RESPECTIVELY; THE MOUTH OF THE POCKET SHALL BE HEMMED AT EACH END OF THE POCKET MOUTH AND SHALL BE SECURELY BAR-TACKED; THE BREAST POCKET SHALL BE POSITIONED ABOVE THE SCYE LEVEL IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING PRACTICE; THE HIP POCKET SHALL BE POSITIONED APPROPRIATELY FROM THE SIDE SEAM IN ACCORDANCE WITH ACCEPTABLE PATTERNMAKING PRACTICE AND AT LEAST 60 MM FROM THE WAIST SEAM; SIDE POCKETS SHALL HAVE A SLANTED
86	566736	TROUSERS:MEN LONG;152 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 152 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;

87	566737	TROUSERS:MEN LONG;157 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 157 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON- CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
88	576286	TROUSERS:ACID/ALKALI;77;GREEN BOTTLE	TROUSERS: TYPE: ACID/ALKALI; SIZE: 77; COLOR: GREEN BOTTLE; MATERIAL: D59 FLAME RETARDANT; LEG LENGTH: LONG; FIT: REGULAR; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INTERNATIONAL ACID RESISTANT MATERIAL BOTTLE GREEN PANTONE 19_6110TC: MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE); STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON-CONDUCTIVEMATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACKPOCKET AND THE ESKOM LOGO ON RIGHT BACK PACKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELAVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
89	576287	TROUSERS:ACID/ALKALI;82 CM;GREEN BOTTLE	TROUSERS: TYPE: ACID/ALKALI; SIZE: 82 CM; COLOR: GREEN BOTTLE; MATERIAL: D59 FLAME RETARDANT; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INTERNATIONAL ACID RESISTANT MATERIAL BOTTLE GREEN PANTONE 19_6110TC: MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE); STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON-CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACKPOCKET AND THE ESKOM LOGO ON RIGHTBACK PACKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELAVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;

90	576288	TROUSERS:ACID/ALKALI;87 CM;GREEN BOTTLE	TROUSERS: TYPE: ACID/ALKALI; SIZE: 87 CM; COLOR: GREEN BOTTLE; MATERIAL: D59 FLAME RETARDANT; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INTERNATIONAL ACID RESISTANT MATERIAL BOTTLE GREEN PANTONE 19_6110TC: MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE); STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON-CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACKPOCKET AND THE ESKOM LOGO ON RIGHTBACK PACKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELAVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
91	576289	TROUSERS:ACID/ALKALI;97 CM;GREEN BOTTLE	TROUSERS: TYPE: ACID/ALKALI; SIZE: 97 CM; COLOR: GREEN BOTTLE; MATERIAL: D59 FLAME RETARDANT; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INTERNATIONAL ACID RESISTANT MATERIAL BOTTLE GREEN PANTONE 19_6110TC: MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE); STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON-CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACKPOCKET AND THE ESKOM LOGO ON RIGHTBACK PACKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELAVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
92	576290	TROUSERS:ACID/ALKALI;102 CM;GREEN BOTTLE	TROUSERS: TYPE: ACID/ALKALI; SIZE: 102 CM; COLOR: GREEN BOTTLE; MATERIAL: D59 FLAME RETARDANT; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INTERNATIONAL ACID RESISTANT MATERIAL BOTTLE GREEN PANTONE 19_6110TC: MINIMUM STANDARD SPECIFICATIONS FOR TROUSER
93	576291	TROUSERS:ACID/ALKALI;107 CM;GREEN BOTTLE	TROUSERS: TYPE: ACID/ALKALI; SIZE: 107 CM; COLOR: GREEN BOTTLE; MATERIAL: D59 FLAME RETARDANT; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INTERNATIONAL ACID RESISTANT MATERIAL BOTTLE GREEN PANTONE 19_6110TC: MINIMUM STANDARD SPECIFICATIONS FOR TROUSER
94	576292	TROUSERS:ACID/ALKALI;112 CM;GREEN BOTTLE	TROUSERS: TYPE: ACID/ALKALI; SIZE: 112 CM; COLOR: GREEN BOTTLE; MATERIAL: D59 FLAME RETARDANT; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INTERNATIONAL ACID RESISTANT MATERIAL BOTTLE GREEN PANTONE 19_6110TC: MINIMUM STANDARD SPECIFICATIONS FOR TROUSER

95	576293	TROUSERS:ACID/ALKALI;117 CM;GREEN BOTTLE	TROUSERS: TYPE: ACID/ALKALI; SIZE: 117 CM; COLOR: GREEN BOTTLE; MATERIAL: D59 FLAME RETARDANT; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INTERNATIONAL ACID RESISTANT MATERIAL BOTTLE GREEN PANTONE 19_6110TC: MINIMUM STANDARD SPECIFICATIONS FOR TROUSER
96	576294	TROUSERS:ACID/ALKALI;122 CM;GREEN BOTTLE	TROUSERS: TYPE: ACID/ALKALI; SIZE: 122 CM; COLOR: GREEN BOTTLE; MATERIAL: D59 FLAME RETARDANT; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INTERNATIONAL ACID RESISTANT MATERIAL BOTTLE GREEN PANTONE 19_6110TC: MINIMUM STANDARD SPECIFICATIONS FOR TROUSER
97	576295	TROUSERS:ACID/ALKALI;127 CM;GREEN BOTTLE	TROUSERS: TYPE: ACID/ALKALI; SIZE: 127 CM; COLOR: GREEN BOTTLE; MATERIAL: D59 FLAME RETARDANT; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INTERNATIONAL ACID RESISTANT MATERIAL BOTTLE GREEN PANTONE 19_6110TC: MINIMUM STANDARD SPECIFICATIONS FOR TROUSER
98	576296	TROUSERS:ACID/ALKALI;132 CM;GREEN BOTTLE	TROUSERS: TYPE: ACID/ALKALI; SIZE: 132 CM; COLOR: GREEN BOTTLE; MATERIAL: D59 FLAME RETARDANT; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INTERNATIONAL ACID RESISTANT MATERIAL BOTTLE GREEN PANTONE 19_6110TC: MINIMUM STANDARD SPECIFICATIONS FOR TROUSER
99	576297	TROUSERS:ACID/ALKALI;137 CM;GREEN BOTTLE	TROUSERS: TYPE: ACID/ALKALI; SIZE: 137 CM; COLOR: GREEN BOTTLE; MATERIAL: D59 FLAME RETARDANT; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INTERNATIONAL ACID RESISTANT MATERIAL BOTTLE GREEN PANTONE 19_6110TC: MINIMUM STANDARD SPECIFICATIONS FOR TROUSER
100	576301	TROUSERS:ACID/ALKALI;92 CM;GREEN BOTTLE	TROUSERS: TYPE: ACID/ALKALI; SIZE: 92 CM; COLOR: GREEN BOTTLE; MATERIAL: D59 FLAME RETARDANT; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INTERNATIONAL ACID RESISTANT MATERIAL BOTTLE GREEN PANTONE 19_6110TC: MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE); STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON-CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACKPOCKET AND THE ESKOM LOGO ON RIGHTBACK PACKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELAVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
101	184420	BOOTS SFTY:10; 277;BLACK/GREEN;LEATHER	BOOTS, SAFETY: SIZE: 10; 277; TOE CONSTRUCTION TYPE: STL, EXTRA WIDE FITTING; COLOR: BLACK/GREEN; MATERIAL: LEATHER; STYLE: 20012; TREAD SURFACE TYPE: PU DUAL DENSITY, OIL AND ACID RESISTANT; SABS REF 741-2001; BOVA TRAX ACHIM; NEW ADVANCE STYLING; HEIGHT: ANKLE;
102	175905	BOOTS SFTY:10; 277;STL;BLACK;LEATHER	BOOTS, SAFETY: SIZE: 10; 277; TOE CONSTRUCTION TYPE:STL; COLOR: BLACK; MATERIAL: LEATHER; STYLE: 8095; TREAD SURFACE TYPE: PU DUAL DENSITY; WITH PADDED BELLOWS TONGUE; HEIGHT: ANKLE;

103	222578	BOOTS SFTY:10;BLACK/BROWN;34-232;LACE	BOOTS, SAFETY: SIZE: 10; TOE CONSTRUCTION TYPE: STL OR CARBON FIBER, WIDE FIT; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; WIDE BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT
104	161117	SOCKS:SCCN-T;WELDING;COTTON/NYLON;GRAY	SOCKS: TYPE: WELDING; MATERIAL: COTTON/NYLON; COLOR: GRAY; 100 PCT COTTON FIBRE BLENDEDWITH NYLON; 75 PCT COTTON AND 25 PCT NYLON; SIZE SHORT; REFERENCE NO: SCCN-T
105	225794	BOOTS SFTY:10;FIBER;BLACK;8118;PU	BOOTS, SAFETY: SIZE: 10; TOE CONSTRUCTION TYPE: FIBER; COLOR: BLACK; MATERIAL: ELASTIC/LEATHER UPPER; STYLE: 8118; TREAD SURFACE TYPE: PU; CLEAN CONDITION; COMPLETELY NON-METALLIC; 200 JOULE RESISTANT; APPROVED ACCORDING TO SABS 1167; HEIGHT: ANKLE;
106	222587	BOOTS SFTY:10;STRD; STL OR CARBON FIBER	BOOTS, SAFETY: SIZE: 10; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
107	222579	BOOTS SFTY:11;BLACK/BROWN;34-232;LACE	BOOTS, SAFETY: SIZE: 11; TOE CONSTRUCTION TYPE: STL OR CARBON FIBER, WIDE FIT; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; WIDE BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;

108	225795	BOOTS SFTY:11;FIBER;BLACK;8118;PU	BOOTS, SAFETY: SIZE: 11; TOE CONSTRUCTION TYPE: FIBER; COLOR: BLACK; MATERIAL: ELASTIC/LEATHER UPPER; STYLE: 8118; TREAD SURFACE TYPE: PU; CLEAN CONDITION; COMPLETELY NON-METALLIC; 200 JOULE RESISTANT; APPROVED ACCORDING TO SABS 1167; HEIGHT: ANKLE;
109	184432	BOOTS SFTY:12; 292;BLACK/GREEN;LEATHER	BOOTS, SAFETY: SIZE: 12; 292; TOE CONSTRUCTION TYPE: STL, EXTRA WIDE FITTING; COLOR: BLACK/GREEN; MATERIAL: LEATHER; STYLE: 20012; TREAD SURFACE TYPE: PU DUAL DENSITY, OIL AND ACID RESISTANT; SABS REF 741-2001; BOVA TRAX ACHIM; NEW ADVANCE STYLING; HEIGHT: ANKLE
110	222580	BOOTS SFTY:12;BLACK/BROWN;34-232;LACE	BOOTS, SAFETY: SIZE: 12; TOE CONSTRUCTION TYPE: STL OR CARBON FIBER, WIDE FIT; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; WIDE BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
111	225796	BOOTS SFTY:12;FIBER;BLACK;8118;PU	BOOTS, SAFETY: SIZE: 12; TOE CONSTRUCTION TYPE: FIBER; COLOR: BLACK; MATERIAL: ELASTIC/LEATHER UPPER; STYLE: 8118; TREAD SURFACE TYPE: PU; CLEAN CONDITION; COMPLETELY NON-METALLIC; 200 JOULE RESISTANT; APPROVED ACCORDING TO SABS 1167;HEIGHT: ANKLE;
112	566563	BOOTS SFTY:3;BLACK/BROWN;34-232;LACE	BOOTS, SAFETY: SIZE: 3; TOE CONSTRUCTION TYPE: STL OR CARBON FIBER, WIDE FIT; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE
113	566568	BOOTS SFTY:3;STRD; STL OR CARBON FIBER	BOOTS, SAFETY: SIZE: 3; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;

114	206032	BOOTS SFTY:30013;3;STL WIDE FITTING;TAN	BOOTS, SAFETY: SIZE: 3; TOE CONSTRUCTION TYPE: STL WIDE FITTING; COLOR: TAN; MATERIAL: LEATHER; STYLE: 30013; TREAD SURFACE TYPE: PU DUAL DENSITY, OIL AND ACID RESISTANT; BOVA HIKER; OLD STYLE NO 5007/50013; NEW ADVANCE STYLING; HEIGHT: ANKLE; REFERENCE NO: 30013;
115	206031	BOOTS SFTY:30013;4; 232;STL WIDE FITTING	BOOTS, SAFETY: SIZE: 4; 232; TOE CONSTRUCTION TYPE: STL WIDE FITTING; COLOR: TAN; MATERIAL: LEATHER; STYLE: 30013; TREAD SURFACE TYPE: PU DUAL DENSITY, OIL AND ACID RESISTANT; BOVA HIKER, OLD STYLE NO 5007/50013; NEW ADVANCE STYLING; HEIGHT: ANKLE; REFERENCE NO: 30013;
116	206043	BOOTS SFTY:30013;6; 247;STL WIDE FITTING	BOOTS, SAFETY: SIZE: 6; 247; TOE CONSTRUCTION TYPE: STL WIDE FITTING; COLOR: TAN; MATERIAL: LEATHER; STYLE: 30013; TREAD SURFACE TYPE: PU DUAL DENSITY, OIL AND ACID RESISTANT; BOVA HIKER; OLD STYLE NO 5007/50013; NEW ADVANCE STYLING; HEIGHT: ANKLE; REFERENCE NO: 30013;
117	206041	BOOTS SFTY:30013;7; 255;STL WIDE FITTING	BOOTS, SAFETY: SIZE: 7; 255; TOE CONSTRUCTION TYPE: STL WIDE FITTING; COLOR: TAN; MATERIAL: LEATHER; STYLE: 30013; TREAD SURFACE TYPE: PU DUAL DENSITY, OIL AND ACID RESISTANT; BOVA HIKER; OLD STYLE NO 5007/50013; NEW ADVANCE STYLING; HEIGHT: ANKLE; REFERENCE NO: 30013;
118	222572	BOOTS SFTY:4;BLACK/BROWN;34-232;LACE	BOOTS, SAFETY: SIZE: 4; TOE CONSTRUCTION TYPE: STL OR CARBON FIBER, WIDE FIT; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE
119	251407	BOOTS SFTY:4;FIBER;BLACK;8118;PU	BOOTS, SAFETY: SIZE: 4; TOE CONSTRUCTION TYPE: FIBER; COLOR: BLACK; MATERIAL: UPPER LEATHER; SIDES ELASTIC; STYLE: 8118; TREAD SURFACE TYPE: PU; FASTENING METHOD: SLIP ON; REFERENCE NO: SBBL14; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING
120	184415	BOOTS SFTY:5; 240;BLACK/GREEN;LEATHER	BOOTS, SAFETY: SIZE: 5; 240; TOE CONSTRUCTION TYPE: STL, EXTRA WIDE FITTING; COLOR: BLACK/GREEN; MATERIAL: LEATHER; STYLE: 20012; TREAD SURFACE TYPE: PU DUAL DENSITY, OIL AND ACID RESISTANT; SABS REF 741-2001; BOVA TRAX ACHIM; NEW ADVANCE STYLING; HEIGHT:
121	222573	BOOTS SFTY:5;BLACK/BROWN;34-232;LACE	BOOTS, SAFETY: SIZE: 5; TOE CONSTRUCTION TYPE: STL OR CARBON FIBER, WIDE FIT; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE
122	225797	BOOTS SFTY:5;FIBER;BLACK;8118;PU	BOOTS, SAFETY: SIZE: 5; TOE CONSTRUCTION TYPE: FIBER; COLOR: BLACK; MATERIAL: UPPER LEATHER; SIDES ELASTIC; STYLE: 8118; TREAD SURFACE TYPE: PU; CLEAN CONDITION; COMPLETELY NON - METALLIC; 200 JOULE RESISTANT, APPROVED ACCORDING TO SABS 1167; HEIGHT: ANKLE;

123	222582	BOOTS SFTY:5;STRD; STL OR CARBON FIBER	BOOTS, SAFETY: SIZE: 5; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
124	225790	BOOTS SFTY:6;FIBER;BLACK;8118;PU	BOOTS, SAFETY: SIZE: 6; TOE CONSTRUCTION TYPE: FIBER; COLOR: BLACK; MATERIAL: ELASTIC/LEATHER UPPER; STYLE: 8118; TREAD SURFACE TYPE: PU; CLEAN CONDITION; COMPLETELY NON - METALLIC; 200 JOULE RESISTANT, APPROVED ACCORDING TO SABS 1167; HEIGHT: ANKLE;
125	222583	BOOTS SFTY:6;STRD; STL OR CARBON FIBER	BOOTS, SAFETY: SIZE: 6; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
126	184417	BOOTS SFTY:7; 255;BLACK/GREEN;LEATHER	BOOTS, SAFETY: SIZE: 7; 255; TOE CONSTRUCTION TYPE: STL, EXTRA WIDE FITTING; COLOR: BLACK/GREEN; MATERIAL: LEATHER; STYLE: 20012; TREAD SURFACE TYPE: PU DUAL DENSITY, OIL AND ACID RESISTANT; SABS REF 741-2001; BOVA TRAX ACHIM; NEW ADVANCE STYLING; HEIGHT:
127	222575	BOOTS SFTY:7;BLACK/BROWN;34-232;LACE	BOOTS, SAFETY: SIZE: 7; TOE CONSTRUCTION TYPE: STL OR CARBON FIBER, WIDE FIT; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE
128	225791	BOOTS SFTY:7;FIBER;BLACK;8118;PU	BOOTS, SAFETY: SIZE: 7; TOE CONSTRUCTION TYPE: FIBER; COLOR: BLACK; MATERIAL: ELASTIC/LEATHER UPPER; STYLE: 8118; TREAD SURFACE TYPE: PU; SPECIFICATION: SABS 1167; CLEAN CONDITION; COMPLETELY NON METALLIC; 200 JOULE RESISTANT; HEIGHT: ANKLE

129	243977	BOOTS SFTY:7;STL CAP;BLACK;LEATHER;90006	BOOTS, SAFETY: SIZE: 7; TOE CONSTRUCTION TYPE: STL CAP; COLOR: BLACK; MATERIAL: LEATHER; STYLE: 90006; TREAD SURFACE TYPE: HEAT/OIL RESISTANCE NEOPRENE; FASTENING METHOD: SLIP ON; CHELSEA; , SUPPLIER: VDS FIRE AND SAFETY, SUPPLIER: MAJUBA SOLE;
130	222584	BOOTS SFTY:7;STRD; STL OR CARBON FIBER	BOOTS, SAFETY: SIZE: 7; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
131	184418	BOOTS SFTY:8; 262;BLACK/GREEN;LEATHER	BOOTS, SAFETY: SIZE: 8; 262; TOE CONSTRUCTION TYPE: STL, EXTRA WIDE FITTING; COLOR: BLACK/GREEN; MATERIAL: LEATHER; STYLE: 20012; TREAD SURFACE TYPE: PU DUAL DENSITY LIGHTWEIGHT, ACID/OIL RESISTANT; SABS REF 741-2001; BOVA TRAX ACHIM; NEW ADVANCE STYLING;
132	222576	BOOTS SFTY:8;BLACK/BROWN;34-232;LACE	BOOTS, SAFETY: SIZE: 8; TOE CONSTRUCTION TYPE: STL OR CARBON FIBER, WIDE FIT; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE
133	225792	BOOTS SFTY:8;FIBER;BLK;8118;PU	BOOTS, SAFETY: SIZE: 8; TOE CONSTRUCTION TYPE: FIBER; COLOR: BLK; MATERIAL: ELASTIC/LEATHER UPPER; STYLE: 8118; TREAD SURFACE TYPE: PU; CLEAN CONDITION; COMPLETELY NON-METALLIC; 200 JOULE RESISTANT APPROVED; ACCORDING TO SABS 1167; HEIGHT: ANKLE;
134	243978	BOOTS SFTY:8;STL CAP;BLACK;LEATHER;90006	BOOTS, SAFETY: SIZE: 8; TOE CONSTRUCTION TYPE: STL CAP; COLOR: BLACK; MATERIAL: LEATHER; STYLE: 90006; TREAD SURFACE TYPE: HEAT/OIL RESISTANCE NEOPRENE; FASTENING METHOD: SLIP ON; CHELSEA; , SUPPLIER: VDS FIRE AND SAFETY, SUPPLIER: MAJUBA SOLE;

135	222585	BOOTS SFTY:8;STRD; STL OR CARBON FIBER	BOOTS, SAFETY: SIZE: 8; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
136	222577	BOOTS SFTY:9;BLACK/BROWN;34-232;LACE	BOOTS, SAFETY: SIZE: 9; TOE CONSTRUCTION TYPE: STL OR CARBON FIBER, WIDE FIT; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; WIDE BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
137	225793	BOOTS SFTY:9;FIBER;BLACK;8118;PU	BOOTS, SAFETY: SIZE: 9; TOE CONSTRUCTION TYPE: FIBER; COLOR: BLACK; MATERIAL: ELASTIC/LEATHER UPPER; STYLE: 8118; TREAD SURFACE TYPE: PU; CLEAN CONDITION; COMPLETELY NON-METALLIC; 200 JOULE APPROVED; ACCORDING TO SABS 1167; HEIGHT: ANKLE;
138	243979	BOOTS SFTY:9;STL CAP;BLACK;90006	BOOTS, SAFETY: SIZE: 9; TOE CONSTRUCTION TYPE: STL CAP; COLOR: BLACK; MATERIAL: UPPER LEATHER; SIDES ELASTIC; STYLE: 90006; TREAD SURFACE TYPE: HEAT/OIL RESISTANCE NEOPRENE; FASTENING METHOD: SLIP ON; , MANUFACTURER: CHELSEA; , SUPPLIER: VDS FIRE AND SAFETY, SUPPLIER: MAJUBA SOLE;

139	222586	BOOTS SFTY:9;STRD; STL OR CARBON FIBER	BOOTS, SAFETY: SIZE: 9; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; MATERIAL: UPPER LEATHER FULL GRAIN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD BOOTS TO COMPLY WITH SAFETY BOOTS ELECTRICAL TESTING SPECIFICATION 34-232; THE BOOTS TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT BOOT COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
140	235907	SHOES SFTY:10;STRD; STL OR CARBON FIBER	SHOES, SAFETY: SIZE: 10; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; MATERIAL: UPPER LEATHER FULL GRAIN; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD SHOES TO COMPLY WITH SAFETY SHOES ELECTRICAL TESTING SPECIFICATION 34-232; THE SHOES TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT SHOE COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
141	566575	SHOES SFTY:11;STRD; STL OR CARBON FIBER	SHOES, SAFETY: SIZE: 11; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; MATERIAL: UPPER LEATHER FULL GRAIN; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD; SHOES TO COMPLY WITH SAFETY SHOES ELECTRICAL TESTING SPECIFICATION 34-232; THE SHOES TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT SHOE COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
142	206040	SHOES SFTY:12; 292;STL;BROWN;30002	SHOES, SAFETY: SIZE: 12; 292; TOE CONSTRUCTION TYPE: STL; COLOR: BROWN; STYLE: 30002; TREAD SURFACE TYPE: PU DUAL DENSITY; MATERIAL: LEATHER; TRAINER; REPLACING STYLE 9025;

143	566576	SHOES SFTY:12;STRD; STL OR CARBON FIBER	SHOES, SAFETY: SIZE: 12; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; MATERIAL: UPPER LEATHER FULL GRAIN; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD; SHOES TO COMPLY WITH SAFETY SHOES ELECTRICAL TESTING SPECIFICATION 34-232; THE SHOES TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT SHOE COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
144	566572	SHOES SFTY:3;STRD; STL OR CARBON FIBER	SHOES, SAFETY: SIZE: 3; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; MATERIAL: UPPER LEATHER FULL GRAIN; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD; SHOES TO COMPLY WITH SAFETY SHOES ELECTRICAL TESTING SPECIFICATION 34-232; THE SHOES TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT SHOE COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
145	216363	SHOES SFTY:4; 232;STL;TAN;30002;LEATHER	SHOES, SAFETY: SIZE: 4; 232; TOE CONSTRUCTION TYPE: STL; COLOR: TAN; STYLE: 30002; TREAD SURFACE TYPE: PU DUAL DENSITY; MATERIAL: LEATHER; TRAINER;
146	235901	SHOES SFTY:4;STRD; STL OR CARBON FIBER	SHOES, SAFETY: SIZE: 4; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; MATERIAL: UPPER LEATHER FULL GRAIN; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD SHOES TO COMPLY WITH SAFETY SHOES ELECTRICAL TESTING SPECIFICATION 34-232; THE SHOES TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT SHOE COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
147	227923	SHOES SFTY:5; 240;STL CAP, WIDE FIT	SHOES, SAFETY: SIZE: 5; 240; TOE CONSTRUCTION TYPE: STL CAP, WIDE FIT; COLOR: BLACK; STYLE: JENNIFER 55005; TREAD SURFACE TYPE: ANTISTATIC, HEAT/OIL RESISTANT, LIGHTWEIGHT; MATERIAL: UPPER LEATHER; NEW COMFY LADIES; SABS APPROVED; , SUPPLIER: BOVA;

148	206033	SHOES SFTY:5; 240;STL;BROWN;30002	SHOES, SAFETY: SIZE: 5; 240; TOE CONSTRUCTION TYPE: STL; COLOR: BROWN; STYLE: 30002; TREAD SURFACE TYPE: PU DUAL DENSITY; MATERIAL: LEATHER; TRAINER; REPLACING STYLE 9025;
149	235902	SHOES SFTY:5;STRD; STL OR CARBON FIBER	SHOES, SAFETY: SIZE: 5; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; MATERIAL: UPPER LEATHER FULL GRAIN; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD SHOES TO COMPLY WITH SAFETY SHOES ELECTRICAL TESTING SPECIFICATION 34-232; THE SHOES TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT SHOE COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT
150	227925	SHOES SFTY:6; 247;STL CAP, WIDE FIT	SHOES, SAFETY: SIZE: 6; 247; TOE CONSTRUCTION TYPE: STL CAP, WIDE FIT; COLOR: BLACK; STYLE: JENNIFER 55005; TREAD SURFACE TYPE: ANTISTATIC, HEAT/OIL RESISTANT, LIGHTWEIGHT; MATERIAL: LEATHER; NEW COMFY LADIES; SABS APPROVED; , SUPPLIER: BOVA;
151	235903	SHOES SFTY:6;STRD; STL OR CARBON FIBER	SHOES, SAFETY: SIZE: 6; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; MATERIAL: UPPER LEATHER FULL GRAIN; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD SHOES TO COMPLY WITH SAFETY SHOES ELECTRICAL TESTING SPECIFICATION 34-232; THE SHOES TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT SHOE COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
152	235904	SHOES SFTY:7;STRD; STL OR CARBON FIBER	SHOES, SAFETY: SIZE: 7; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; MATERIAL: UPPER LEATHER FULL GRAIN; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD SHOES TO COMPLY WITH SAFETY SHOES ELECTRICAL TESTING SPECIFICATION 34-232; THE SHOES TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT SHOE COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;

153	206036	SHOES SFTY:8; 262;STL;BROWN;30002	SHOES, SAFETY: SIZE: 8; 262; TOE CONSTRUCTION TYPE: STL; COLOR: BROWN; STYLE: 30002; TREAD SURFACE TYPE: PU DUAL DENSITY; MATERIAL: LEATHER; TRAINER; REPLACING STYLE 9025;
154	235905	SHOES SFTY:8;STRD; STL OR CARBON FIBER	SHOES, SAFETY: SIZE: 8; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; MATERIAL: UPPER LEATHER FULL GRAIN; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD SHOES TO COMPLY WITH SAFETY SHOES ELECTRICAL TESTING SPECIFICATION 34-232; THE SHOES TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT SHOE COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT
155	206037	SHOES SFTY:9; 270;STL;BROWN;30002	SHOES, SAFETY: SIZE: 9; 270; TOE CONSTRUCTION TYPE: STL; COLOR: BROWN; STYLE: 30002; TREAD SURFACE TYPE: PU DUAL DENSITY; MATERIAL: LEATHER; TRAINER; REPLACING STYLE 9025;
156	235906	SHOES SFTY:9;STRD; STL OR CARBON FIBER	SHOES, SAFETY: SIZE: 9; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; COLOR: BLACK/BROWN; STYLE: 34-232; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; MATERIAL: UPPER LEATHER FULL GRAIN; FASTENING METHOD: LACE; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; STANDARD SHOES TO COMPLY WITH SAFETY SHOES ELECTRICAL TESTING SPECIFICATION 34-232; THE SHOES TO BE DARK BROWN; WHERE IT IS NOT POSSIBLE TO OBTAIN BROWN THEN BLACK WILL BE THE ONLY ALTERNATIVE AND THE LACES SHALL MATCH THE RELEVANT SHOE COLOUR; ONLY LOCALLY PRODUCED OR MANUFACTURED TEXTILES LEATHER AND FOOTWEAR FROM LOCAL RAW MATERIAL OR INPUT WILL BE CONSIDERED; ITEM TO BE MARKED WITH SABS SANS 20345:2008 MARK OF APPROVAL; WITH PENETRATION-RESISTANT INSERT;
157	185240	SHOES SFTY:LADIES;4; 232;STL;BLACK;5008	SHOES, SAFETY: SIZE: 4; 232; TOE CONSTRUCTION TYPE: STL; COLOR: BLACK; STYLE: 5008; TREAD SURFACE TYPE: ANTISTATIC, PU DUAL DENSITY; MATERIAL: LEATHER; LADIES; SUPREME; ISOLTHERMOL LINING AND EVA CONTOURED HEEL; PART NO: LADIES,
158	185239	SHOES SFTY:LADIES;5; 240;STL;BLACK;5008	SHOES, SAFETY: SIZE: 5; 240; TOE CONSTRUCTION TYPE: STL; COLOR: BLACK; STYLE: 5008; TREAD SURFACE TYPE: ANTISTATIC, PU DUAL DENSITY; MATERIAL: LEATHER; SUPREME; ISOLTHERMOL LINING AND EVA CONTOURED HEEL; PART NO: LADIES, SUPPLIER:
159	185238	SHOES SFTY:LADIES;6; 247;STL;BLACK;5008	SHOES, SAFETY: SIZE: 6; 247; TOE CONSTRUCTION TYPE: STL; COLOR: BLACK; STYLE: 5008; TREAD SURFACE TYPE: ANTISTATIC, PU DUAL DENSITY; MATERIAL: LEATHER; SUPREME, ISOLTHERMOL LINING AND EVA CONTOURED HEEL; PART NO: LADIES,

160	239827	SOCKS:ANKLE LENGTH;L; XL;COTTON	SOCKS: TYPE: ANKLE LENGTH; SIZE: L; XL; MATERIAL: COTTON; COLOR: BLUE NAVY; SPECIFICATION: 240-44175132; NON-CONDUCTIVE; ANTI-STATIC; ANTI-BACTERIAL; MATERIAL SOCKS SHALL BE MADE FROM 72% COTTON, 26% POLY; 2% SILVER FIBRE 1
161	239825	SOCKS:ANKLE LENGTH;S TO M;COTTON	SOCKS: TYPE: ANKLE LENGTH; SIZE: S TO M; MATERIAL: COTTON; COLOR: BLUE NAVY; SPECIFICATION: 240-44175132; NON-CONDUCTIVE; ANTI-STATIC; ANTI-BACTERIAL; MATERIAL SOCKS SHALL BE MADE FROM 72% COTTON, 26% POLY; 2% SILVER FIBRE 1;
162	239830	SOCKS:CALF LG;L; XL;COTTON;BLUE NAVY	SOCKS: TYPE: CALF LG; SIZE: L; XL; MATERIAL: COTTON; COLOR: BLUE NAVY; SPECIFICATION: 240-44175132; NON-CONDUCTIVE; ANTI-STATIC; ANTI-BACTERIAL; MATERIAL SOCKS SHALL BE MADE FROM 72% COTTON, 26% POLY; 2% SILVER FIBRE 1
163	239829	SOCKS:CALF LG;S TO M;COTTON;BLUE NAVY	SOCKS: TYPE: CALF LG; SIZE: S TO M; MATERIAL: COTTON; COLOR: BLUE NAVY; SPECIFICATION: 240-44175132; NON-CONDUCTIVE; ANTI-STATIC; ANTI-BACTERIAL; MATERIAL SOCKS SHALL BE MADE FROM 72% COTTON, 26% POLY; 2% SILVER FIBRE 1
164	161118	SOCKS:CCNH;WELDING;COTTON/NYLON;GRAY	SOCKS: TYPE: WELDING; MATERIAL: COTTON/NYLON; COLOR: GRAY; 100 PCT COTTON FIBRE BLENDED WITH NYLON; 75 PCT COTTON/25 PCT NYLON; SIZE LONG; REFERENCE NO: CCNH;
165	160854	GLOVE WLDR:10;LG 300 MM;PIG SKIN;BEIGE	GLOVE, WELDER: GARMENT SIZE: 10; LENGTH: 300 MM; MATERIAL: PIG SKIN; COLOR: BEIGE; CUFF TYPE: PLAIN; GARMENT CLOSING METHOD: ELASTICATED; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; TYPE: TIG; MECHANICAL ABRASION EN LEVEL 1; CUT EN LEVEL 1; TEAR EN LEVEL 2; PUNCTURE EN LEVEL 1; HEAT SUITABLE FOR MINIMAL APPLICATION; COLD SUITABLE FOR MINIMAL APPLICATION; TO BE USED AS A GENERAL HANDLING GLOVE FOR RIGGING AND TIG WELDING; NOT TO BE USED WITH CHEMICALS
166	555015	GLOVE:34-470;ATG MAXICUT PALM;10;KEVLAR	GLOVE: TYPE: ATG MAXICUT PALM; SIZE: 10; MATERIAL: KEVLAR; COLOR: GREY; SPECIFICATION: EN388-4543; SPECIAL FEATURES: CUT LEVEL 5; PART NO: 34-470;
167	555013	GLOVE:34-470;ATG MAXICUT PALM;8(M);GREY	GLOVE: TYPE: ATG MAXICUT PALM; SIZE: 8(M); MATERIAL: KEVLAR; COLOR: GREY; SPECIFICATION: EN388-4543; SPECIAL FEATURES: CUT LEVEL 5; PART NO: 34-470;
168	565287	GLOVE:34-876;GENERAL HANDLING;10;50 MM	GLOVE: TYPE: GENERAL HANDLING; SIZE: 10; LENGTH: 25 CM; CUFF LENGTH: 50 MM; MATERIAL: MICROFOAM NITRILE; COLOR: BLACK/DARK GREY; CUFF: ELASTICATED; SPECIFICATION: EN388-4131; UNIQUE IDENTIFIER 240-44175132; PART NO: 34-876
169	565285	GLOVE:34-876;GENERAL HANDLING;8;LG 25 CM	GLOVE: TYPE: GENERAL HANDLING; SIZE: 8; LENGTH: 25 CM; CUFF LENGTH: 50 MM; MATERIAL: MICROFOAM NITRILE; COLOR: BLACK/DARK GREY; CUFF: ELASTICATED; SPECIFICATION: EN388-4131; UNIQUE IDENTIFIER 240-44175132; PART NO: 34-876;

170	163471	GOGGLES INDSTRL:DUST/MIST;GRAY;PLASTIC	GOGGLES, INDUSTRIAL: TYPE: DUST/MIST; LENS COLOR: GRAY; LENS TYPE: ANTI FOG/SCRATCH; FRAME MATERIAL: PLASTIC; APERTURE ELEMENT TYPE: VENTILATION; IMPACT SPLASH DUST AND MIST RESISTANT; MOLDED LENS AND ANTI-FOG COATING TO ANSI D3 D4; FRAME COLOUR SMOKE; LENS COATING ANTI FOG ANTI SCRATCH;TEMPLE STYLE EXTRA WIDE ADJUSTABLE FABRIC STRAP WITH D SLIDES COMPLY TO ANSI Z87.1 EN 166; UNIQUE IDENTIFIER 240-44175132;
171	552719	HELMET SFTY:HEIGHT THREE POINT;WHITE	HELMET, SAFETY: TYPE: HEIGHT THREE POINT; SIZE: 530-630 MM; MATERIAL: PLASTIC MOLDED; COLOR: WHITE; SPECIFICATION: SANS 1397:2003; SPECIAL FEATURES: SHORT PEAK; ALL HARD HATS MUST BE IN ACCORDANCE WITH SANS 1397:2003 AND ESKOM SPECIFICATION; SUPPLIED WITH A BLACK ADJUSTABLE THREE POINT CHIN STRAP; MINIMUM HARD HAT ELECTRICAL INSULATION: 440 VAC; WITH A SHORTER PEAK AND A LIMITED SIDE BRIM; ITEM TO BE MARKED WITH SABS MARK OF APPROVAL; APPROVED ESKOM LOGO AND A ZERO HARM SLOGAN MUST BE POSITIONED ACCORDING TO THE ESKOM SPECIFICATION AND BE INLINE WITH THE CORPORATE IDENTITY PROCEDURE; WHITE REFLECTIVE AND BLUE LETTERS EUROP ASSIST EMERGENCY NO 086 123 7566 MUST BE DISPLAYED ON THE BACK OF THE HELMETS
172	566740	MASK RSPTR:FFP3W/V;DISPOSABLE;WHITE	MASK, RESPIRATOR: DESIGN FORM: DISPOSABLE; USAGE DESIGN: DUST/MIST/BIO AGENTS; SIZE: ADJUSTABLE; COLOR: WHITE; DISPOSABLE PARTICULATE MASK WITH VALVE FOR PROTECTION AGAINST SOLID AND NON-VOLATILE LIQUID PARTICLES ONLY; EN 149:2001+A1 2009 FFP3 NR D CE 0086; PROTECTION FACTOR 20 X WEL MATERIAL THAT HAS LOW BREATHING RESISTANCE WITH EFFECTIVE PROTECTION AGAINST: SUB-MICRON PARTICLES; FINE DUSTS NON-VOLATILE LIQUID MISTS ANDBIOLOGICAL AGENTS; UNIQUE IDENTIFIER 240-44175132; PART NO: FFP3W/V;
173	566738	MASK RSPTR:5261FFP2 NR D;HALF DISPOSABLE	MASK, RESPIRATOR: DESIGN FORM: HALF DISPOSABLE; USAGE DESIGN: DUST/MIST/BIO AGENTS; SIZE: ADJUSTABLE; COLOR: WHITE; DISPOSABLE PARTICULATE MASK WITH VALVE FOR PROTECTION AGAINST SOLID AND NON-VOLATILE LIQUID PARTICLES ONLY; EN 149:2001+A1 2009 FFP2 NR D CE 0086; PROTECTION FACTOR 10 X WEL MATERIAL THAT HAS LOW BREATHING RESISTANCE WITH EFFECTIVE PROTECTION AGAINST: SUB-MICRON PARTICLES; FINE DUSTS; NON-VOLATILE LIQUID MISTS AND BIOLOGICAL AGENTS; UNIQUE IDENTIFIER 240- 44175132; ARTICLE NO: 1005600; PART NO: 5261FFP2 NR D, MANUFACTURER: HONEYWELL
174	147538	PROTECTOR HEARNG:EARPLUG;PU FOAM	PROTECTOR, HEARING: TYPE: EARPLUG; MATERIAL: PU FOAM; NOISE REDUCTION RATING: 96-106 DB; SPECIFICATION: 240-44175132; UNI-FIT DISPOSABLE FOAM EARPLUG; SOFT TAPERED SLOW EXPANDING POLYURETHANE FOAM; TAPERED WITH LONGER THINNER TIP; CORDED PVC CORD COLOUR ORANGE 32 NRR ANSI 37 SNR CE PROTECTION LEVEL 96-106 DB

175	41050	PROTECTOR HEARNG:EARPLUG;92-102 DB	ROTECTOR, HEARING: TYPE: EARPLUG; MATERIAL: POLYMER NON ALLERGENIC; NOISE REDUCTION RATING: 92-102 DB; SPECIFICATION: 240-44175132; EARPLUG RE-USABLE CORDED WOVEN NYLON WITH CARRYING CASE AND CHAIN CONTOURED 4 FLANGE ULTRA-SOFT POLYMER DESIGN; UNIVERSAL SIZE SELF CONTOUR TO FIT ANY EAR CANAL; NON ALLERGENIC POLYMER MATERIAL; 25 NNR ANSI AND 26 SNR CE PROTECTION LEVEL 92-102DB;
176	597202	TORCH:PROTECTIVE HELMET HEADLAMP	TORCH: TYPE: PROTECTIVE HELMET HEADLAMP; DIMENSIONS: ADJUSTABLE; SHALL BE INTRINSICALLY SAFE; PROVIDE AT LEAST 400 LUMENS AT 20 METER FOR 6HOURS AND MUST BE ABLE TO FIT ALL TYPES OF PROTECTIVE HELMETS;
177	41102	GOGGLES:WELDERS;GREEN SHADE 6;PC	GOGGLES: TYPE: WELDERS; LENS COLOR: GREEN SHADE 6; MATERIAL: PC; GAS CUTTING GOGGLE, COVER ALL TYPE, VENTILATED, LIFT FRONT LENS, CLEAR PLASTIC 1000 HOUR COVER LENS;
178	41011	GOGGLES:WRAP AROUND;GREEN;PC 100 PCT	GOGGLES: TYPE: WRAP AROUND; LENS COLOR: GREEN; MATERIAL: PC 100 PCT; NORTON 180, TO CONFORM TO SABS 1404-1993 AND TO BEAR THE SABS MARK OF APPROVAL; PART NO: SN18030,
179	233360	JACKET OVRL:ACID PROOF;77 CM;GREEN	JACKET, OVERALL: TYPE: ACID PROOF; SIZE: 77 CM; MATERIAL: POLYESTER/VISCOSE; COLOR: GREEN;
180	160744	JACKET UTIL:WORKWEAR;92 CM;COTTON, J54	JACKET, UTILITY: TYPE: WORKWEAR; SIZE: 92 CM; MATERIAL: COTTON, J54; COLOR: WHITE; GARMENT CLOSING METHOD: ZIP HEAVY DUTY; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, REQUIREMENTS: NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON
181	643015	TROUSERS:ACID RESIST;77;GREEN BOTTLE	TROUSERS: TYPE: ACID RESIST; SIZE: 77; COLOR: GREEN BOTTLE; MATERIAL: POLYCOTTON; TO COMPLY WITH ESKOM SPECIFICATION 240-44175132; MATERIAL TO BE POLY COTTON FABRIC (65/35); VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT
182	643016	TROUSERS:ACID RESIST;82;GREEN BOTTLE	TROUSERS: TYPE: ACID RESIST; SIZE: 82; COLOR: GREEN BOTTLE; MATERIAL: POLYCOTTON; TO COMPLY WITH ESKOM SPECIFICATION 240-44175132; MATERIAL TO BE POLY COTTON FABRIC (65/35); VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT
183	643017	TROUSERS:ACID RESIST;87;GREEN BOTTLE	TROUSERS: TYPE: ACID RESIST; SIZE: 87; COLOR: GREEN BOTTLE; MATERIAL: POLYCOTTON; TO COMPLY WITH ESKOM SPECIFICATION 240-44175132; MATERIAL TO BE POLY COTTON FABRIC (65/35); VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT
184	643018	TROUSERS:ACID RESIST;92;GREEN BOTTLE	TROUSERS: TYPE: ACID RESIST; SIZE: 92; COLOR: GREEN BOTTLE; MATERIAL: POLYCOTTON; TO COMPLY WITH ESKOM SPECIFICATION 240-44175132; MATERIAL TO BE POLY COTTON FABRIC (65/35); VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT

185	643019	TROUSERS:ACID RESIST;97;GREEN BOTTLE	TROUSERS: TYPE: ACID RESIST; SIZE: 97; COLOR: GREEN BOTTLE; MATERIAL: POLYCOTTON; TO COMPLY WITH ESKOM SPECIFICATION 240-44175132; MATERIAL TO BE POLY COTTON FABRIC (65/35); VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT
186	160707	TROUSERS:BOILER SUITS/WORKWEAR;102 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 102 CM; COLOR: WHITE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, REQUIREMENTS:TWO SIDE POCKETS,L ONE HIP POCKET, RUCHED WAIST BAND, TO THE LATEST EDITION OF SABS434-2001, AND BEARING THE SABS
187	160931	TROUSERS:BOILER SUITS/WORKWEAR;107 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 107 CM; COLOR: WHITE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, REQUIREMENTS:TWO SIDE POCKTS, ONE HIP POCKET, RUCHED WAIST BAND, TO THE LATEST EDITION OF SABS434 AND BEARING THE SABS MARK OF
188	160751	TROUSERS:BOILER SUITS/WORKWEAR;82 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 82 CM; COLOR: WHITE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, REQUIREMENTS:- TWO SIDE POCKETS, ONE HIP POCKET, RUCHED WAIST BAND, TO THE LATEST EDITION OF SABS434-2001, AND BEARING THE SABS
189	160929	TROUSERS:BOILER SUITS/WORKWEAR;87 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 87 CM; COLOR: WHITE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, REQUIREMENTS:TWO SIDE POCKETS, ONE HIP POCKET, RUCHED WAIST BAND, TO THE LATEST EDITION OF SABS434 AND BEARING THE SABS MARK OF
190	160930	TROUSERS:BOILER SUITS/WORKWEAR;97 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 97 CM; COLOR: WHITE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION; REQUIREMENTS:TWO SIDE POCKETS; ONE HIP POCKET; RUCHED WAIST BAND; TO THE LATEST EDITION OF SABS434 AND BEARING THE SABS MARK OF
191	222499	TROUSERS:LADIES LONG;26; 67;BLUE NAVY	TROUSERS: TYPE: LADIES LONG; SIZE: 26; 67; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; FLAME RETARDANT SANS 1423-1 PRE-SHRUNK 100% SOFT WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; PANTONE REFERENCE 19-3920; THE SIZE SHALL
192	222500	TROUSERS:LADIES LONG;28; 72;BLUE NAVY	TROUSERS: TYPE: LADIES LONG; SIZE: 28; 72; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; FLAME RETARDANT SANS 1423-1 PRE-SHRUNK 100% SOFT WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; PANTONE REFERENCE 19-3920; THE SIZE SHALL
193	222501	TROUSERS:LADIES LONG;30; 77;BLUE NAVY	TROUSERS: TYPE: LADIES LONG; SIZE: 30; 77; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; FLAME RETARDANT SANS 1423-1 PRE-SHRUNK 100% SOFT WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; PANTONE REFERENCE 19-3920; THE SIZE SHALL

194	222502	TROUSERS:LADIES LONG;32; 82;BLUE NAVY	TROUSERS: TYPE: LADIES LONG; SIZE: 32; 82; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; FLAME RETARDANT SANS 1423-1 PRE-SHRUNK 100% SOFT WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; PANTONE REFERENCE 19-3920; THE SIZE SHALL
195	222503	TROUSERS:LADIES LONG;34; 87;BLUE NAVY	TROUSERS: TYPE: LADIES LONG; SIZE: 34; 87; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; FLAME RETARDANT SANS 1423-1 PRE-SHRUNK 100% SOFT WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; PANTONE REFERENCE 19-3920; THE SIZE SHALL
196	222504	TROUSERS:LADIES LONG;36; 92;BLUE NAVY	TROUSERS: TYPE: LADIES LONG; SIZE: 36; 92; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; FLAME RETARDANT SANS 1423-1 PRE-SHRUNK 100% SOFT WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; PANTONE REFERENCE 19-3920; THE SIZE SHALL
197	222505	TROUSERS:LADIES LONG;38; 97;BLUE NAVY	TROUSERS: TYPE: LADIES LONG; SIZE: 38; 97; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; FLAME RETARDANT SANS 1423-1 PRE-SHRUNK 100% SOFT WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; PANTONE REFERENCE 19-3920; THE SIZE SHALL
198	565549	VEST HIGH VIS:EMPLOYEE AT WORK;XL;NYLON	VEST, HIGH VISIBILITY: TYPE: EMPLOYEE AT WORK; SIZE: XL; MATERIAL: NYLON; COLOR: ORANGE LIGHT B26 NCS- 1673-Y48R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A4 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A4;POCKET TYPE: LEFT TOP; EMPLOYEE AT WORK TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGH VISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A4; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471 AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIALAS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A4 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS;

199	565541	VEST HIGH VIS:MANAGEMENT;3XL;NYLON	<p>VEST, HIGH VISIBILITY: TYPE: MANAGEMENT; SIZE: 3XL; MATERIAL: NYLON; COLOR: GOLDEN YELLOW B49 NCS-1178-Y14R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A3 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A3;POCKET TYPE: LEFT TOP; MANAGEMENT; AUDITORS; OBSERVERS; SECURITY TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGHVISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A3; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIAL AS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A3 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS</p>
200	565542	VEST HIGH VIS:MANAGEMENT;4XL;NYLON	<p>VEST, HIGH VISIBILITY: TYPE: MANAGEMENT; SIZE: 4XL; MATERIAL: NYLON; COLOR: GOLDEN YELLOW B49 NCS-1178-Y14R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A3 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A3;POCKET TYPE: LEFT TOP; MANAGEMENT; AUDITORS; OBSERVERS; SECURITY TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGHVISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A3; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIAL AS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A3 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS;</p>

201	565538	VEST HIGH VIS:MANAGEMENT;L;NYLON	<p>VEST, HIGH VISIBILITY: TYPE: MANAGEMENT; SIZE: L; MATERIAL: NYLON; COLOR: GOLDEN YELLOW B49 NCS-1178-Y14R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A3 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A3;POCKET TYPE: LEFT TOP; MANAGEMENT; AUDITORS; OBSERVERS; SECURITY TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGHVISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A3; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471 AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIAL AS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A3 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS</p>
202	565537	VEST HIGH VIS:MANAGEMENT;M;NYLON	<p>VEST, HIGH VISIBILITY: TYPE: MANAGEMENT; SIZE: M; MATERIAL: NYLON; COLOR: GOLDEN YELLOW B49 NCS-1178-Y14R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A3 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A3;POCKET TYPE: LEFT TOP; MANAGEMENT; AUDITORS; OBSERVERS; SECURITY TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGHVISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A3; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471 AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIAL AS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A3 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS;</p>

203	565536	VEST HIGH VIS:MANAGEMENT;S;NYLON	VEST, HIGH VISIBILITY: TYPE: MANAGEMENT; SIZE: S; MATERIAL: NYLON; COLOR: GOLDEN YELLOW B49 NCS-1178-Y14R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A3 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A3;POCKET TYPE: LEFT TOP; MANAGEMENT; AUDITORS; OBSERVERS; SECURITY TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGHVISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A3; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIAL AS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A3 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS
204	244608	VISOR,FACESHIELD INDUSTRIAL:BRACKET	VISOR, FACESHIELD INDUSTRIAL: MOUNT: BRACKET; MATERIAL: PROTERA ATPV 8/10 CAL/CM2; COLOR: TINTED; VISOR LENGTH: 250 MM; VISOR WIDTH: 500 MM;TYPE ARC FLASH, TO BE SUPPLIED COMPLETE WITH HELMET, LENS AND BRACKET; PART NO: 6009161831781;
205	175907	BOOTS SFTY:12; 292;STL;BLK;UPPER LEATHER	BOOTS, SAFETY: SIZE: 12; 292; TOE CONSTRUCTION TYPE: STL; COLOR: BLK; MATERIAL: UPPER LEATHER; STYLE: 8095; TREAD SURFACE TYPE: PU DUAL DENSITY; GALAXY; WITH PADDED BELLOWS TONGUE; HEIGHT: ANKLE;
206	160657	COAT DUST:117 CM;COTTON;KHAKI;(46), 3/4	COAT, DUST: SIZE: 117 CM; MATERIAL: COTTON; COLOR: KHAKI; (46), 3/4 LENGTH, ONE BREAST POCKET WITH ESKOM LOGO, FRONT BUTTONS, TWO FRONT POCKETS, SLIT AT BACK, ITEM BEARING SABS MARK OF APPROVAL;
207	160656	COAT DUST:122 CM;COTTON;KHAKI;(44), 3/4	COAT, DUST: SIZE: 117 CM; MATERIAL: COTTON; COLOR: KHAKI; (46), 3/4 LENGTH, ONE BREAST POCKET WITH ESKOM LOGO, FRONT BUTTONS, TWO FRONT POCKETS, SLIT AT BACK, ITEM BEARING SABS MARK OF APPROVAL;
208	212119	COAT DUST:127 CM;COTTON;KHAKI;3/4	COAT, DUST: SIZE: 127 CM; MATERIAL: COTTON; COLOR: KHAKI; 3/4 LENGTH, WITH BUTTONS DOWN FRONT, ONE BREAST POCKET WITH ESKOM LOGO, TWO FRONT POCKETS, SLIT AT BACK;
209	160670	COAT DUST:82 CM;COTTON;WHITE;(32), 3/4	COAT, DUST: SIZE: 82 CM; MATERIAL: COTTON; COLOR: WHITE; (32), 3/4 LENGTH; ESKOM LOGO ON BREAST POCKET; FRONT BUTTONS; TWO FRONT POCKETS; BELT AT BACK; SLIT AT BACK; ITEM TO BEAR SABS MARK OF APPROVAL;
210	160666	COAT DUST:GP;102 CM;COTTON DUCK;WHITE	COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 102 CM; MATERIAL: COTTON DUCK; COLOR: WHITE; (40), 3/4 LENGTH,NEW ESKOM LOGO ON BREAST POCKET, FRONT BUTTONS, TWO FRONT POCKETS, SLIT AT BACK, ITEM TO BEAR SABS MARK OF APPROVAL; REFERENCE NO: 1068-2001;

211	160665	COAT DUST:GP;107 CM;COTTON DUCK;WHITE	COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 107 CM; MATERIAL: COTTON DUCK; COLOR: WHITE; (42), 3/4 LENGTH, FRONT BUTTONS, BREAST POCKET WITH ESKOM LOGO ON, TWO FRONT POCKETS, SLIT AT BACK, ITEM TO BEAR SABS MARK OF APPROVAL; REFERENCE NO: 1068-2001;
212	160669	COAT DUST:GP;87 CM;COTTON;WHITE	COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 87 CM; MATERIAL: COTTON; COLOR: WHITE; (34), 3/4 LENGTH, ESKOM LOGO ON BREAST POCKET, FRONT BUTTONS, TWO FRONT POCKETS, SLIT AT BACK, ITEM TO BEAR SABS MARK OF APPROVAL; REFERENCE NO: 1068-2001;
213	16886	COAT DUST:GP;92 CM;COTTON;KHAKI	COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 92 CM; MATERIAL: COTTON; COLOR: KHAKI; (36) SLIT AT THE BACK, ONE BREAST POCKET WITH ESKOM EMBLEM ON LEFT, TWO FRONT POCKETS, BELTED AT THE BACK WITH 2 BUTTONS; REFERENCE NO: SABS 1068-2001;
214	160667	COAT DUST:GP;97 CM;COTTON DUCK;WHITE	COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 97 CM; MATERIAL: COTTON DUCK; COLOR: WHITE; SIZE 38; 3/4 LENGTH, NEW ESKOM LOGO ON BREAST POCKET, FRONT BUTTONS, TWO FRONT POCKETS, SLIT AT BACK, ITEM TO BEAR SABS MARK OF APPROVAL; REFERENCE NO: SABS 1068-2001;
215	16971	COVERALL:117 CM;COTTON CLOTH, J54	COVERALL: SIZE: 117 CM; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, TWO BREAST POCKETS, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SLANTED SIDE POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, ELASTIC WEBBING ENCLOSED WAIST TUNNEL, BUTTON UP FRONT, ITEM BEARING SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG; COLOUR: BLUE;
216	160912	COVERALL:127 CM;COTTON CLOTH, J54	COVERALL: SIZE: 127 CM; MATERIAL: COTTON CLOTH, J54; COLOUR BLUE, (ENGIN TYPE), TO ESKOM STANDARD SPEC. FOR BOILER SUITS AND WORKWEAR: JACKET:- TWO BREAST POCKETS WITH ESKOM ON LEFT POCKET, RAGLANSLEEVES WITH PLAIN CUFFS, HEAVY DUTY ZIP ENCLOSURE, TROUSERS:- TWO SLANTING SIDE POCKETS WITH SIDESLITS AND ONE HIP POCKET, RUCED WAIST BAND;
217	160910	COVERALL:82 CM;COTTON CLOTH, J54	COVERALL: SIZE: 82 CM; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, TWO BREAST POCKETS, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SLAN작업치, 품, 0您
218	160911	COVERALL:87 CM;COTTON CLOTH, J54	COVERALL: TYPE: ONE-PIECE; SIZE: 87 CM; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, TWOBREAST POCKETS, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFI작업치, 품, 0您
219	160882	COVERALL:ACID PROOF;122 CM;WITH TWO	COVERALL: TYPE: ACID PROOF; SIZE: 122 CM; MATERIAL: POLYESTER/VISCOSE; WITH TWO BREAST POCKETS, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SIDE POCKETS AT WAIST, ONE BACK POCKET, BUT작업치, 품, 0您

220	642826	COVERALL:ACID RESIST;102;POLYCOTTON	COVERALL: TYPE: ACID RESIST; SIZE: 102; MATERIAL: POLYCOTTON; COLOUR: BOTTLE GREEN; TO COMPLY WITH ESKOM PPE SPECIFICATION 240-44175132; MATERIAL TO POLY COTTON 65/35 FABRIC; VENDORS ARERESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT작업척, 품, O您
221	642827	COVERALL:ACID RESIST;107;POLYCOTTON	COVERALL: TYPE: ACID RESIST; SIZE: 107; MATERIAL: POLYCOTTON; COLOUR: BOTTLE GREEN; TO COMPLY WITH ESKOM PPE SPECIFICATION 240-44175132; MATERIAL TO POLY COTTON 65/35 FABRIC; VENDORS ARERESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT작업척, 품, O您
222	642828	COVERALL:ACID RESIST;112;POLYCOTTON	COVERALL: TYPE: ACID RESIST; SIZE: 112; MATERIAL: POLYCOTTON; COLOUR: BOTTLE GREEN; TO COMPLY WITH ESKOM PPE SPECIFICATION 240-44175132; MATERIAL TO POLY COTTON 65/35 FABRIC; VENDORS ARERESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT작업척, 품, O您
223	642829	COVERALL:ACID RESIST;117;POLYCOTTON	COVERALL: TYPE: ACID RESIST; SIZE: 117; MATERIAL: POLYCOTTON; COLOUR: BOTTLE GREEN; TO COMPLY WITH ESKOM PPE SPECIFICATION 240-44175132; MATERIAL TO POLY COTTON 65/35 FABRIC; VENDORS ARERESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT작업척, 품, O您
224	642830	COVERALL:ACID RESIST;122;POLYCOTTON	COVERALL: TYPE: ACID RESIST; SIZE: 122; MATERIAL: POLYCOTTON; COLOUR: BOTTLE GREEN; TO COMPLY WITH ESKOM PPE SPECIFICATION 240-44175132; MATERIAL TO POLY COTTON 65/35 FABRIC; VENDORS ARERESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT작업척, 품, O您
225	642831	COVERALL:ACID RESIST;127;POLYCOTTON	COVERALL: TYPE: ACID RESIST; SIZE: 127; MATERIAL: POLYCOTTON; COLOUR: BOTTLE GREEN; TO COMPLY WITH ESKOM PPE SPECIFICATION 240-44175132; MATERIAL TO POLY COTTON 65/35 FABRIC; VENDORS ARERESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT작업척, 품, O您
226	642832	COVERALL:ACID RESIST;132;POLYCOTTON	COVERALL: TYPE: ACID RESIST; SIZE: 132; MATERIAL: POLYCOTTON; COLOUR: BOTTLE GREEN; TO COMPLY WITH ESKOM PPE SPECIFICATION 240-44175132; MATERIAL TO POLY COTTON 65/35 FABRIC; VENDORS ARERESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT작업척, 품, O您
227	642833	COVERALL:ACID RESIST;137;POLYCOTTON	COVERALL: TYPE: ACID RESIST; SIZE: 137; MATERIAL: POLYCOTTON; COLOUR: BOTTLE GREEN; TO COMPLY WITH ESKOM PPE SPECIFICATION 240-44175132; MATERIAL TO POLY COTTON 65/35 FABRIC; VENDORS ARERESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT작업척, 품, O您
228	642821	COVERALL:ACID RESIST;77;POLYCOTTON	COVERALL: TYPE: ACID RESIST; SIZE: 77; MATERIAL: POLYCOTTON; COLOUR: BOTTLE GREEN; TO COMPLY WITH ESKOM PPE SPECIFICATION 240-44175132; MATERIAL TO POLY COTTON 65/35 FABRIC; VENDORS ARERESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT

229	642822	COVERALL:ACID RESIST;82;POLYCOTTON	COVERALL: TYPE: ACID RESIST; SIZE: 82; MATERIAL: POLYCOTTON; COLOUR: BOTTLE GREEN; TO COMPLY WITH ESKOM PPE SPECIFICATION 240-44175132; MATERIAL TO POLY COTTON 65/35 FABRIC; VENDORS ARERESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT
230	642823	COVERALL:ACID RESIST;87;POLYCOTTON	COVERALL: TYPE: ACID RESIST; SIZE: 87; MATERIAL: POLYCOTTON; COLOUR: BOTTLE GREEN; TO COMPLY WITH ESKOM PPE SPECIFICATION 240-44175132; MATERIAL TO POLY COTTON 65/35 FABRIC; VENDORS ARERESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT
231	642824	COVERALL:ACID RESIST;92;POLYCOTTON	COVERALL: TYPE: ACID RESIST; SIZE: 92; MATERIAL: POLYCOTTON; COLOUR: BOTTLE GREEN; TO COMPLY WITH ESKOM PPE SPECIFICATION 240-44175132; MATERIAL TO POLY COTTON 65/35 FABRIC; VENDORS ARERESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT
232	642825	COVERALL:ACID RESIST;97;POLYCOTTON	COVERALL: TYPE: ACID RESIST; SIZE: 97; MATERIAL: POLYCOTTON; COLOUR: BOTTLE GREEN; TO COMPLY WITH ESKOM PPE SPECIFICATION 240-44175132; MATERIAL TO POLY COTTON 65/35 FABRIC; VENDORS ARERESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT
233	16968	COVERALL:ARTISAN BOILER SUIT;102 CM	COVERALL: TYPE: ARTISAN BOILER SUIT; SIZE: 102 CM; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, TWO BREAST POCKETS, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SLANTED SIDE POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, ELASTIC WEBBING ENCLOSED WAIST TUNNEL, BUTTON UP FRONT, ITEM BEARING SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG; COLOUR: BLUE
234	16969	COVERALL:ARTISAN BOILER SUIT;107 CM	COVERALL: TYPE: ARTISAN BOILER SUIT; SIZE: 107 CM; MATERIAL: COTTON CLOTH, J54; COLOUR BLUE, TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, TWO BREAST POCKETS, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SLANTED SIDE POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, ELASTIC WEBBING ENCLOSED WAIST TUNNEL, BUTTON UP FRONT, ITEM BEARING SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG
235	16970	COVERALL:ARTISAN BOILER SUIT;112 CM	COVERALL: TYPE: ARTISAN BOILER SUIT; SIZE: 112 CM; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, TWO BREAST POCKETS, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SLANTED SIDE POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, ELASTIC WEBBING ENCLOSED WAIST TUNNEL, BUTTON UP FRONT, ITEM BEARING SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG; COLOUR: BLUE;

236	16972	COVERALL:ARTISAN BOILER SUIT;122 CM	COVERALL: TYPE: ARTISAN BOILER SUIT; SIZE: 122 CM; MATERIAL: COTTON CLOTH, J54; COLOUR BLUE, TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, TWO BREAST POCKETS, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SLANTED SIDE POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, ELASTIC WEBBING ENCLOSED WAIST TUNNEL, BUTTON UP FRONT, ITEM BEARING SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG
237	16966	COVERALL:ARTISAN BOILER SUIT;92 CM	COVERALL: TYPE: ARTISAN BOILER SUIT; SIZE: 92 CM; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, TWO BREAST POCKETS, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SLANTED SIDE POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, ELASTIC WEBBING ENCLOSED WAIST TUNNEL, BUTTON UP FRONT, ITEM BEARING SABS MARK OF APPROVAL; COLOUR: BLUE;
238	16967	COVERALL:ARTISAN BOILER WORKWEAR SUIT	COVERALL: TYPE: ARTISAN BOILER WORKWEAR SUIT; SIZE: 97 CM; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, TWO BREAST POCKETS, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SLANTED SIDE POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, ELASTIC WEBBING ENCLOSED WAIST TUNNEL, BUTTON UP FRONT, ITEM BEARING SABS MARK OF APPROVAL; COLOUR: BLUE;
239	187594	COVERALL:DISPOSABLE;2XL;TYVEK;NON	COVERALL: TYPE: DISPOSABLE; SIZE: 2XL; MATERIAL: TYVEK; NON BREATHABLE LAMINATED, NO EQUIVALANCE; WHITE;
240	187592	COVERALL:DISPOSABLE;L;TYVEK;PRO-TECH	COVERALL: TYPE: DISPOSABLE; SIZE: L; MATERIAL: TYVEK; PRO-TECH MODEL CLASSIC CE 0120 ACCEPTABLE , NON BREATHABLE LAMINATED , NO EQUIVALANCE; COLOUR: WHITE;
241	187591	COVERALL:DISPOSABLE;M;TYVEK;NON	COVERALL: TYPE: DISPOSABLE; SIZE: M; MATERIAL: TYVEK; NON BREATHABLE LAMINATED, NO EQUIVALANCE; COLOUR: WHITE;
242	187593	COVERALL:DISPOSABLE;XL;TYVEK;PRO-TECH	COVERALL: TYPE: DISPOSABLE; SIZE: XL; MATERIAL: TYVEK; PRO-TECH MODEL CLASSIC CE 0120 ACCEPTABLE , NON BREATHABLE LAMINATED , NO EQUIVALANCE; COLOUR: WHITE;
243	160870	COVERALL:RES/BUSH;112 CM;INDURA	COVERALL: TYPE: RES/BUSH; SIZE: 112 CM; MATERIAL: INDURA; BHULOMLILO, LONG SLEEVES, EXTENSION GUSSET UNDER ARM ALLOWS COMPLETE FREEDOM OF MOVEMENT, EXTRA LARGE THROAT TAB WITH FLAME RETARDENT VELCRO CLOSURE, REFLECTIVE TAPE ON BICEPS AND ABOVE AS WELL, REINFORCED KNEES AND ELBOWS, EPAULETTES WITH VELCRO CLOSURE, TWO SIDE POCKETS, TWO PATCH ON THIGHS, ONE TOP LEFT HAND BREAST POCKET AND RIGHT HAND BACK POCKET; COLOUR: NAVY; FIRE RESISTANT

244	160871	COVERALL:RES/BUSH;117 CM;INDURA	COVERALL: TYPE: RES/BUSH; SIZE: 117 CM; MATERIAL: INDURA; COLOUR NAVY, BHULOMLILO, LONG SLEEVES, EXTENSION GUSSET UNDER ARM ALLOWS COMPLETE FREEDOM OF MOVEMENT, EXTRA LARGE THROAT TAB WITH FLAME RETARDENT VELCRO CLOSURE, REFLECTIVE TAPE ON BICEPS AND ABOVE AS WELL, REINFORCED KNEES AND ELBOWS, EPAULETTES WITH VELCRO CLOSURE, TWO SIDE POCKETS, TWO PATCH ON THIGHS, ONE TOP LEFT HAND BREAST POCKET AND RIGHT HAND BACK POCKET, FALME RESISTANT;
245	160872	COVERALL:RES/BUSH;122 CM;INDURA	COVERALL: TYPE: RES/BUSH; SIZE: 122 CM; MATERIAL: INDURA; BHULOMLILO, LONG SLEEVES, EXTENSION GUSSET UNDER ARM ALLOWS COMPLETE FREEDOM OF MOVEMENT, EXTRA LARGE THROAT TAB WITH FLAME RETARDENT VELCRO CLOSURE, REFLECTIVE TAPE ON BICEPS AND ABOVE AS WELL, REINFORCED KNEES AND ELBOWS, EPAULETTES WITH VELCRO CLOSURE, TWO SIDE POCKETS, TWO PATCH ON THIGHS, ONE TOP LEFT HAND BREAST POCKET AND RIGHT HAND BACK POCKET; COLOUR: NAVY; FIRE RESISTANT;
246	160873	COVERALL:RES/BUSH;127 CM;INDURA	COVERALL: TYPE: RES/BUSH; SIZE: 127 CM; MATERIAL: INDURA; BHULOMLILO, LONG SLEEVES, EXTENSION GUSSET UNDER ARM ALLOWS COMPLETE FREEDOM OF MOVEMENT, EXTRA LARGE THROAT TAB WITH FLAME RETARDENT VELCRO CLOSURE, REFLECTIVE TAPE ON BICEPS AND ABOVE AS WELL, REINFORCED KNEES AND ELBOWS, EPAULETTES WITH VELCRO CLOSURE, TWO SIDE POCKETS, TWO PATCH ON THIGHS, ONE TOP LEFT HAND BREAST POCKET AND RIGHT HAND BACK POCKET; COLOUR: NAVY; FIRE RESISTANT
247	160874	COVERALL:RES/BUSH;132 CM;INDURA	COVERALL: TYPE: RES/BUSH; SIZE: 132 CM; MATERIAL: INDURA; BHULOMLILO, LONG SLEEVES, EXTENSION GUSSET UNDER ARM ALLOWS COMPLETE FREEDOM OF MOVEMENT, EXTRA LARGE THROAT TAB WITH FLAME RETARDENT VELCRO CLOSURE, REFLECTIVE TAPE ON BICEPS AND ABOVE AS WELL, REINFORCED KNEES AND ELBOWS, EPAULETTES WITH VELCRO CLOSURE, TWO SIDE POCKETS, TWO PATCH ON THIGHS, ONE TOP LEFT HAND BREAST POCKET AND RIGHT HAND BACK POCKET; COLOUR: NAVY; FIRE RESISTANT;
248	565281	GLOVE CHEM PROTCTV:ACID RESISTANT;8	GLOVE, CHEMICAL PROTECTIVE: TYPE: ACID RESISTANT; SIZE: 8; LENGTH: 300 MM; MATERIAL: BUTYL PLUS R0.3; COLOR: BLACK; CUFF TYPE: ROLLED END; CUFF LENGTH: 150 MM; SPECIFICATION: EN388/EN374: 2003; UNIQUE IDENTIFIER 24-44175132;
249	565282	GLOVE CHEM PROTCTV:ACID RESISTANT;9	GLOVE, CHEMICAL PROTECTIVE: TYPE: ACID RESISTANT; SIZE: 9; LENGTH: 300 MM; MATERIAL: BUTYL PLUS R0.3; COLOR: BLACK; CUFF TYPE: ROLLED END; CUFF LENGTH: 150 MM; SPECIFICATION: EN388/EN374: 2003; UNIQUE IDENTIFIER 240-44175132;
250	244600	GLOVE ELECT:6009161831705;1000 V;8	GLOVE, ELECTRICAL: POTENTIAL: 1000 V; SIZE: 8; LENGTH: 350 MM; MATERIAL: PROTERA ATPV 8 CAL/CM2; COLOR: KHAKI; CUFF: CLUTE; TYPE: ARC FLASH; CLASS: 2; COMPLY WITH ARC PPE SPECIFICATIONS 240-70044736; PART NO: 6009161831705,

251	244602	GLOVE ELECT:6009161831729;1000 V;10	GLOVE, ELECTRICAL: POTENTIAL: 1000 V; SIZE: 10; LENGTH: 350 MM; MATERIAL: PROTERA ATPV 8 CAL/CM2;COLOR: KHAKI; CUFF: CLUTE; TYPE: ARC FLASH; CLASS: 2; COMPLY WITH ARC PPE SPECIFICATIONS 240-70044736; PART NO: 6009161831729,
252	244603	GLOVE ELECT:6009161831736;1000 V;11	GLOVE, ELECTRICAL: POTENTIAL: 1000 V; SIZE: 11; LENGTH: 350 MM; MATERIAL: PROTERA ATPV 8 CAL/CM2;COLOR: KHAKI; CUFF: CLUTE; TYPE: ARC FLASH; CLASS: 2; COMPLY WITH ARC PPE SPECIFICATIONS 240-70044736; PART NO: 6009161831736
253	160793	GLOVE WLDR:8;LG 300 MM;PIG SKIN;BEIGE	GLOVE, WELDER: GARMENT SIZE: 8; LENGTH: 300 MM; MATERIAL: PIG SKIN; COLOR: BEIGE; CUFF TYPE: PLAIN; GARMENT CLOSING METHOD: ELASTICATED; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; TYPE: TIG; MECHANICAL ABRASION EN LEVEL 1; CUT EN LEVEL 1; TEAR EN LEVEL 2; PUNCTURE EN LEVEL 1; HEAT SUITABLE FOR MINIMAL APPLICATION; COLD SUITABLE FOR MINIMAL APPLICATION; TO BE USED AS A GENERAL HANDLING GLOVE FOR RIGGING AND TIG WELDING; NOT TO BE USED WITH CHEMICALS;
254	565298	GLOVE WLDR:M;LG 16 IN;LEATHER;GREEN;GP	GLOVE, WELDER: GARMENT SIZE: M; LENGTH: 16 IN; MATERIAL: LEATHER; COLOR: GREEN; CUFF TYPE: STITCHED; SPECIFICATION: EN3 88; UNIQUE IDENTIFIER 240-44175132; TYPE: GENERAL PURPOSE; FULLY LINED; SABS APPROVED; PHYSICAL PROPERTIES: ALL COW LEATHER GLOVE WITH FULL COTTON LINING THAT CAN WITHSTAND HEAT BETWEEN 140-175 DEGREES CELSIUS; STANDARDS EN 388; MECHANICAL ABRASION EN LEVEL 3 CUT; EN LEVEL 1 TEAR EN LEVEL 4; PUNCTURE EN LEVEL 3; HEAT BURNING BEHAVIOUR EN LEVEL 4; CONTACT HEAT EN LEVEL 2; CONVECTIVE HEAT EN LEVEL 4; MOLTEN METAL DROPS EN LEVEL 4; COLD SUITABLE FOR GENERAL APPLICATION; USES TO BE USED AS GENERAL WELDING GLOVES CHEMICALS NOT SUITED FOR CHEMICALS;
255	160680	GLOVE WLDR:M;LG 2-1/2 IN;LEATHER;GREEN	GLOVE, WELDER: GARMENT SIZE: M; LENGTH: 2-1/2 IN; MATERIAL: LEATHER; COLOR: GREEN; CUFF TYPE: STITCHED; SPECIFICATION: EN3 88; UNIQUE IDENTIFIER 240-44175132; TYPE: GENERAL PURPOSE; FULLY LINED; SABS APPROVED; PHYSICAL PROPERTIES: ALL COW LEATHER GLOVE WITH FULL COTTON LINING THAT CAN WITHSTAND HEAT BETWEEN 140-175 DEGREES CELSIUS; STANDARDS EN 388; MECHANICAL ABRASION EN LEVEL 3 CUT; EN LEVEL 1 TEAR EN LEVEL 4; PUNCTURE EN LEVEL 3; HEAT BURNING BEHAVIOUR EN LEVEL 4; CONTACT HEAT EN LEVEL 2; CONVECTIVE HEAT EN LEVEL 4; MOLTEN METAL DROPS EN LEVEL 4; COLD SUITABLE FOR GENERAL APPLICATION; USES TO BE USED AS GENERAL WELDING GLOVES CHEMICALS NOT SUITED FOR CHEMICALS;
256	245113	GLOVE,ELECT:11;ARAMID;ARC FLASH;4	GLOVE, ELECTRICAL: SIZE: 11; MATERIAL: ARAMID; TYPE: ARC FLASH; CLASS: 4; ARC 40;

257	555020	GLOVE:34-450;CUT RESISTANT;10;LG 25 CM	GLOVE: TYPE: CUT RESISTANT; SIZE: 10; LENGTH: 25 CM; CUFF LENGTH: 50 MM; MATERIAL: MICROFOAM NITRILE; COLOR: GREY/BLACK/WHITE; CUFF: ELASTICATED; SPECIFICATION: EN388-4331; UNIQUE IDENTIFIER 240-44175132; SPECIAL FEATURES: CUT LEVEL 3; LIGHTWEIGHT; PALM COATED; LINER: BLACK/WHITE; PALM: 1.2 MM; MICRO-FOAM NITRILE COATED GLOVE; REINFORCEMENT BETWEEN THUMB AND FOREFINGER; APPLICATIONS: MAINTENANCE; PART NO: 34-450;
258	555016	GLOVE:34-450;CUT RESISTANT;7;LG 25 CM	GLOVE: TYPE: CUT RESISTANT; SIZE: 7; LENGTH: 25 CM; CUFF LENGTH: 50 MM; MATERIAL: MICROFOAM NITRILE; COLOR: GREY/BLACK/WHITE; CUFF: ELASTICATED; SPECIFICATION: EN388-4331; UNIQUE IDENTIFIER 240-44175132; SPECIAL FEATURES: CUT LEVEL 3; LIGHTWEIGHT; PALM COATED; LINER: BLACK/WHITE; PALM: 1.2 MM; MICRO-FOAM NITRILE COATED GLOVE; REINFORCEMENT BETWEEN THUMB AND FOREFINGER; APPLICATIONS: MAINTENANCE; PART NO: 34-450;
259	555014	GLOVE:34-450;CUT RESISTANT;8 (M);50 MM	GLOVE: TYPE: CUT RESISTANT; SIZE: 8 (M); LENGTH: 25 CM; CUFF LENGTH: 50 MM; MATERIAL: MICROFOAM NITRILE; COLOR: GREY/BLACK/WHITE; CUFF: ELASTICATED; SPECIFICATION: EN388-4331; UNIQUE IDENTIFIER 240-44175132; SPECIAL FEATURES: CUT LEVEL3; LIGHTWEIGHT; PALM COATED; LINER: BLACK/WHITE; PALM: 1.2 MM; MICRO-FOAM NITRILE COATED GLOVE; REINFORCEMENT BETWEEN THUMB AND FOREFINGER; APPLICATIONS: MAINTENANCE; PART NO: 34-450;
260	565286	GLOVE:34-876;GENERAL HANDLING;9;LG 25 CM	GLOVE: TYPE: GENERAL HANDLING; SIZE: 9; LENGTH: 25 CM; CUFF LENGTH: 50 MM; MATERIAL: MICROFOAM NITRILE; COLOR: BLACK/DARK GREY; CUFF: ELASTICATED; SPECIFICATION: EN388-4131; UNIQUE IDENTIFIER 240-44175132; PART NO: 34-876;
261	41080	GOGGLES INDSTRL:9301603;CHEMICAL/DUST	GOGGLES, INDUSTRIAL: TYPE: CHEMICAL/DUST; LENS COLOR: CLEAR; LENS TYPE: PC; ULTRA-VISION UVEX; 2CD ANTI-FOG AND APPROVED TO BS2092; 1CDM WITH OPTIDUR 4 C, AREAS OF USE; WORKING WITH ACIDS AND ALKALIS VERY DUSTY CONDITIONS; PART NO: 9301603,
262	254910	GOGGLES:PROTECTIVE;CLEAR;PLASTIC	GOGGLES: TYPE: PROTECTIVE; LENS COLOR: CLEAR; MATERIAL: PLASTIC; PROVIDES FULL PROTECTION AGAINST FLYING PARTICLES, FOAM CUSHIONED FRAM E, UVEX SKY GUARD SKYLITE; PART NO: 053-727,
263	560658	GOGGLES:WRAP AROUND;GREY;PLASTIC	GOGGLES: TYPE: WRAP AROUND; LENS COLOR: GREY; MATERIAL: PLASTIC; RATTLER BLACK FRAME; GREY ANTI FOG LENS WITH INTERCHANGEABLE HEAD BAND AND TEMPLES; CLOSED FOAM SEAL PROVIDES OPTIMUM PROTECTION FROM DUST; REFERENCE NO: RT110AF; REFERENCE NO: RT120AF;
264	17017	GUMBOOTS SFTY:STL;10;KNEE HEIGHT;BLACK	GUMBOOTS, SAFETY: TOE CAP: STL; SIZE: 10; STYLE: KNEE HEIGHT; COLOR: BLACK; MATERIAL: RUBBER; TREAD TYPE: RUBBER MOLDED; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; SIZE 280; LOW ABRASION; MATERIAL FULL VULCANISED RUBBER; ACID AND OIL RESISTANT; NON SLIP SOLE; WATERPROOF CONSTRUCTION; TO SABS 20345;
265	161113	GUMBOOTS SFTY:STL;12;KNEE HEIGHT;BLACK	GUMBOOTS, SAFETY: TOE CAP: STL; SIZE: 12; STYLE: KNEE HEIGHT; COLOR: BLACK; MATERIAL: RUBBER; TREAD TYPE: RUBBER MOLDED; SIZE 292, STYLE F881-982, TO SABS REF 492-1982 PART II;

266	161108	GUMBOOTS SFTY:STL;6;KNEE HEIGHT;BLACK	GUMBOOTS, SAFETY: TOE CAP: STL; SIZE: 6; STYLE: KNEE HEIGHT; COLOR: BLACK; MATERIAL: RUBBER; TREAD TYPE: RUBBER MOLDED; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; SIZE 247; LOW ABRASION; MATERIAL FULL VULCANISED RUBBER; ACID AND OIL RESISTANT; NON SLIP SOLE; WATERPROOF CONSTRUCTION; TO SABS 20345;
267	17014	GUMBOOTS SFTY:STL;7;KNEE HEIGHT;BLACK	GUMBOOTS, SAFETY: TOE CAP: STL; SIZE: 7; STYLE: KNEE HEIGHT; COLOR: BLACK; MATERIAL: RUBBER; TREAD TYPE: RUBBER MOLDED; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; SIZE 255; LOW ABRASION; MATERIAL FULL VULCANISED RUBBER; ACID AND OIL RESISTANT; NON SLIP SOLE; WATERPROOF CONSTRUCTION; BEARING SABS MARK OF APPROVAL;
268	17015	GUMBOOTS SFTY:STL;8;KNEE HEIGHT;BLACK	GUMBOOTS, SAFETY: TOE CAP: STL; SIZE: 8; STYLE: KNEE HEIGHT; COLOR: BLACK; MATERIAL: RUBBER; TREAD TYPE: RUBBER MOLDED; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; SIZE 262; LOW ABRASION; MATERIAL FULL VULCANISED RUBBER; ACID AND OIL RESISTANT; NON SLIP SOLE; WATERPROOF CONSTRUCTION; TO SABS 20345;
269	17016	GUMBOOTS SFTY:STL;9;KNEE HEIGHT;BLACK	GUMBOOTS, SAFETY: TOE CAP: STL; SIZE: 9; STYLE: KNEE HEIGHT; COLOR: BLACK; MATERIAL: RUBBER; TREAD TYPE: RUBBER MOLDED; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; SIZE 270; LOW ABRASION; MATERIAL FULL VULCANISED RUBBER; ACID AND OIL RESISTANT; NON SLIP SOLE; WATERPROOF CONSTRUCTION; TO SABS 20345;
270	244605	HELMET SFTY:6009161831750;ARC FLASH	HELMET, SAFETY: TYPE: ARC FLASH; COLOR: WHITE; COMPLY WITH ARC PPE SPECIFICATIONS 240-70044736; PART NO: 6009161831750
271	566237	HELMET WELDG:POLYCARBONATE;ADJUSTABLE	HELMET, WELDING: MATERIAL: POLYCARBONATE; FACEPIECE TYPE: ELECTRONIC AUTO-DARKENING FILTER LENS; DIMENSIONS: ADJUSTABLE; AUTO DARKENING FULL WELDING HELMET; ROBUST AND LIGHTWEIGHT; CE EN 1755; EN 329 ANSI; COVERS MAG-MIG COVERED ELECTRODES AND TIG FROM 5 AMPS APPLICATIONS; ENLARGED VIEWING AREA: 98 X 51MM; SHADE; DELAY AND SENSITIVITY MANUAL ADJUSTMENTS; SOLAR CELLS WITH RECHARGEABLE AND INTERCHANGEABLE BATTERIES CR2032; 3D HEAD HARNESS; LENS WARRANTY 24 MONTHS; UNIQUE IDENTIFIER 240-44175132;
272	244597	HOOD SFTY:ARC FLASH CL2;PROTERA ATPV	HOOD, SAFETY: TYPE: ARC FLASH CL2; DIMENSIONS: WD 485 X LG 500 X THK 2 MM; MATERIAL: PROTERA ATPV; COLOUR 8 CAL/CM2; PART NO: 60091616831798,
273	245111	HOOD,SAFETY:ARC FLASH CL4;ARAMID	HOOD, SAFETY: TYPE: ARC FLASH CL4; MATERIAL: ARAMID; ARC 40; COMPLY WITH ARC PPE SPECIFICATIONS 240-70044736;
274	238801	JACKET OVRL:ACID PROOF;72 CM;GREEN	JACKET, OVERALL: TYPE: ACID PROOF; SIZE: 72 CM; MATERIAL: POLYESTER/VISCOSE; COLOR: GREEN; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TRIPPLE STITCH; TWO SKIRT POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, HEAVY DUTY FRONT ZIP CLOSURE, ITEM BEARING SABS MARK OF APPROVAL

275	643003	JACKET OVRL:ACID RESIST;102;POLYCOTTON	JACKET, OVERALL: TYPE: ACID RESIST; SIZE: 102; MATERIAL: POLYCOTTON; COLOR: GREEN BOTTLE; COMPLY WITH ESKOM PPE SPECIFICATION; MATERIAL TO BE POLY COTTON FABRIC (65/35);
276	643004	JACKET OVRL:ACID RESIST;107;POLYCOTTON	JACKET, OVERALL: TYPE: ACID RESIST; SIZE: 107; MATERIAL: POLYCOTTON; COLOR: GREEN BOTTLE; COMPLY WITH ESKOM PPE SPECIFICATION; MATERIAL TO BE POLY COTTON FABRIC (65/35);
277	643005	JACKET OVRL:ACID RESIST;112;POLYCOTTON	JACKET, OVERALL: TYPE: ACID RESIST; SIZE: 112; MATERIAL: POLYCOTTON; COLOR: GREEN BOTTLE; COMPLY WITH ESKOM PPE SPECIFICATION; MATERIAL TO BE POLY COTTON FABRIC (65/35);
278	643006	JACKET OVRL:ACID RESIST;117;POLYCOTTON	JACKET, OVERALL: TYPE: ACID RESIST; SIZE: 117; MATERIAL: POLYCOTTON; COLOR: GREEN BOTTLE; COMPLY WITH ESKOM PPE SPECIFICATION; MATERIAL TO BE POLY COTTON FABRIC (65/35);
279	643007	JACKET OVRL:ACID RESIST;122;POLYCOTTON	JACKET, OVERALL: TYPE: ACID RESIST; SIZE: 122; MATERIAL: POLYCOTTON; COLOR: GREEN BOTTLE; COMPLY WITH ESKOM PPE SPECIFICATION; MATERIAL TO BE POLY COTTON FABRIC (65/35)
280	643008	JACKET OVRL:ACID RESIST;127;POLYCOTTON	JACKET, OVERALL: TYPE: ACID RESIST; SIZE: 127; MATERIAL: POLYCOTTON; COLOR: GREEN BOTTLE; COMPLY WITH ESKOM PPE SPECIFICATION; MATERIAL TO BE POLY COTTON FABRIC (65/35);
281	643009	JACKET OVRL:ACID RESIST;132;POLYCOTTON	JACKET, OVERALL: TYPE: ACID RESIST; SIZE: 132; MATERIAL: POLYCOTTON; COLOR: GREEN BOTTLE; COMPLY WITH ESKOM PPE SPECIFICATION; MATERIAL TO BE POLY COTTON FABRIC (65/35);
282	642998	JACKET OVRL:ACID RESIST;77;POLYCOTTON	JACKET, OVERALL: TYPE: ACID RESIST; SIZE: 77; MATERIAL: POLYCOTTON; COLOR: GREEN BOTTLE; COMPLY WITH ESKOM PPE SPECIFICATION; MATERIAL TO BE POLY COTTON FABRIC (65/35)
283	642999	JACKET OVRL:ACID RESIST;82;POLYCOTTON	JACKET, OVERALL: TYPE: ACID RESIST; SIZE: 82; MATERIAL: POLYCOTTON; COLOR: GREEN BOTTLE; COMPLY WITH ESKOM PPE SPECIFICATION; MATERIAL TO BE POLY COTTON FABRIC (65/35);
284	643000	JACKET OVRL:ACID RESIST;87;POLYCOTTON	JACKET, OVERALL: TYPE: ACID RESIST; SIZE: 87; MATERIAL: POLYCOTTON; COLOR: GREEN BOTTLE; COMPLY WITH ESKOM PPE SPECIFICATION; MATERIAL TO BE POLY COTTON FABRIC (65/35);
285	643001	JACKET OVRL:ACID RESIST;92;POLYCOTTON	JACKET, OVERALL: TYPE: ACID RESIST; SIZE: 92; MATERIAL: POLYCOTTON; COLOR: GREEN BOTTLE; COMPLY WITH ESKOM PPE SPECIFICATION; MATERIAL TO BE POLY COTTON FABRIC (65/35);
286	643002	JACKET OVRL:ACID RESIST;97;POLYCOTTON	JACKET, OVERALL: TYPE: ACID RESIST; SIZE: 97; MATERIAL: POLYCOTTON; COLOR: GREEN BOTTLE; COMPLY WITH ESKOM PPE SPECIFICATION; MATERIAL TO BE POLY COTTON FABRIC (65/35);
287	244569	JACKET OVRL:ARC FLASH CL2;2XL;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL2; SIZE: 2XL; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 2 FOR INCIDENT ENERGY UP TO 12 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240-70044736; PART NO: 6009616831569

288	244570	JACKET OVRL:ARC FLASH CL2;3XL;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL2; SIZE: 3XL; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 2 FOR INCIDENT ENERGY UP TO 12 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240- 70044736; PART NO: 6009616831576
289	244571	JACKET OVRL:ARC FLASH CL2;4XL;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL2; SIZE: 4XL; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 2 FOR INCIDENT ENERGY UP TO 12 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240- 70044736; PART NO: 6009616831583
290	244572	JACKET OVRL:ARC FLASH CL2;5XL;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL2; SIZE: 5XL; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 2 FOR INCIDENT ENERGY UP TO 12 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240- 70044736; PART NO: 6009616831590,
291	244567	JACKET OVRL:ARC FLASH CL2;L;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL2; SIZE: L; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 2 FOR INCIDENT ENERGY UP TO 12 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240- 70044736; PART NO: 6009616831545,
292	244566	JACKET OVRL:ARC FLASH CL2;M;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL2; SIZE: M; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 2 FOR INCIDENT ENERGY UP TO 12 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240- 70044736; PART NO: 6009616831538,
293	244565	JACKET OVRL:ARC FLASH CL2;S;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL2; SIZE: S; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 2 FOR INCIDENT ENERGY UP TO 12 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240- 70044736; PART NO: 6009616831521
294	244568	JACKET OVRL:ARC FLASH CL2;XL;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL2; SIZE: XL; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 2 FOR INCIDENT ENERGY UP TO 12 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240- 70044736; PART NO: 6009616831552,
295	244577	JACKET OVRL:ARC FLASH CL4;2XL;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL4; SIZE: 2XL; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 4 FOR INCIDENT ENERGY UP TO 40 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240- 70044736
296	244578	JACKET OVRL:ARC FLASH CL4;3XL;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL4; SIZE: 3XL; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 4 FOR INCIDENT ENERGY UP TO 40 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240- 70044736;
297	244579	JACKET OVRL:ARC FLASH CL4;4XL;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL4; SIZE: 4XL; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 4 FOR INCIDENT ENERGY UP TO 40 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240- 70044736
298	244580	JACKET OVRL:ARC FLASH CL4;5XL;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL4; SIZE: 5XL; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 4 FOR INCIDENT ENERGY UP TO 40 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240- 70044736
299	244575	JACKET OVRL:ARC FLASH CL4;L;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL4; SIZE: L; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 4 FOR INCIDENT ENERGY UP TO 40 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240-

			70044736
300	244574	JACKET OVRL:ARC FLASH CL4;M;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL4; SIZE: M; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 4 FOR INCIDENT ENERGY UP TO 40 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240-70044736
301	244573	JACKET OVRL:ARC FLASH CL4;S;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL4; SIZE: S; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 4 FOR INCIDENT ENERGY UP TO 40 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240-70044736;
302	244576	JACKET OVRL:ARC FLASH CL4;XL;BLUE NAVY	JACKET, OVERALL: TYPE: ARC FLASH CL4; SIZE: XL; MATERIAL: INHERENTLY FLAME RETARDANT; COLOR: BLUE NAVY; CLASS 4 FOR INCIDENT ENERGY UP TO 40 CAL/CM2; COMPLY WITH ARC PPE SPECIFICATIONS 240-70044736
303	219839	JACKET UTIL:ACID PROOF;82 CM;GREEN	JACKET, UTILITY: TYPE: ACID PROOF; SIZE: 82 CM; MATERIAL: POLYESTER/VISCOSE; COLOR: GREEN; GARMENT CLOSING METHOD: ZIP FRONT, HEAVY DUTY; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, NEW ESKOM CORPORATE SIGNATURESILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SKIRT POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, ITEM BEARING SABS MARK OF APPROVAL;
304	209969	JACKET UTIL:ACID PROOF;87 CM;GREEN	JACKET, UTILITY: TYPE: ACID PROOF; SIZE: 87 CM; MATERIAL: POLYESTER/VISCOSE; COLOR: GREEN; GARMENT CLOSING METHOD: ZIP HEAVY DUTY; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SKIRT POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, ITEM BEARING SABS MARK OF APPROVAL;
305	160745	JACKET UTIL:BOILER SUITS/WORKWEAR;97 CM	JACKET, UTILITY: TYPE: BOILER SUITS/WORKWEAR; SIZE: 97 CM; MATERIAL: COTTON, J54; COLOR: WHITE; GARMENT CLOSING METHOD: ZIP FRONT, HEAVY DUTY; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS; REQUIREMENTS:ONE LEFT HAND BREAST POCKET, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SKIRT POCKETS, RAGLAN SLEEVES, PLAIN CUFFS; TO THE LATEST EDITION OF SABS 434-2001, AND BEARING THE SABS MARK OF APPROVAL
306	160583	JACKET UTIL:PARKER;2XL;COTTON;BLUE	JACKET, UTILITY: TYPE: PARKER; SIZE: 2XL; MATERIAL: COTTON; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP HEAVY DUTY; COATING SUBSTANCE: PYROVATEX CP; 100 PCT COTTON QUILTED INNER LINING, THE OUTER SHELL SHALL BE FLAME RETARDENT COTTON, GERMAN STANDARD:- DIN54336, TO BE SUPPLIED IN CLEAR PLASTIC BAG; CAMDEN: ESKOM LOGO MUST BE CLEARLY EMBROIDERED ON THE LEFT BREAST ABOVE POCKET; (UNDERNEATH MARKING: CAMDEN POWER STATION); ACTUAL EMBROIDERY LENGTH 90MM WHITE;

307	235284	JACKET UTIL:PARKER;3XL;COTTON;BLUE	JACKET, UTILITY: TYPE: PARKER; SIZE: 3XL; MATERIAL: COTTON; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP HEAVY DUTY; COATING SUBSTANCE: PYROVATEX CP; 100 PCT COTTON QUILTED INNER LINING, THE OUTER SHELL SHALL BE FLAME RETARDENT COTTON GERMAN STANDARD:- DIN54336, TO BE SUPPLIED IN CLEAR PLASTIC BAG; CAMDEN: ESKOM LOGO MUST BE CLEARLY EMBROIDERED ON THE LEFT BREAST ABOVE POCKET; (UNDERNEATH MARKING: CAMDEN POWER STATION); ACTUAL EMBROIDERY LENGTH 90MM WHITE;
308	235285	JACKET UTIL:PARKER;4XL;COTTON;BLUE	JACKET, UTILITY: TYPE: PARKER; SIZE: 4XL; MATERIAL: COTTON; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP HEAVY DUTY; COATING SUBSTANCE: PYROVATEX CP; 100 PCT COTTON QUILTED INNER LINING, THE OUTER SHELL SHALL BE FLAME RETARDENT COTTON, GERMAN STANDARD:- DIN54336, TO BE SUPPLIED IN CLEAR PLASTIC BAG;
309	235286	JACKET UTIL:PARKER;5XL;COTTON;BLUE	JACKET, UTILITY: TYPE: PARKER; SIZE: 5XL; MATERIAL: COTTON; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP HEAVY DUTY; COATING SUBSTANCE: PYROVATEX CP; 100 PCT COTTON QUILTED INNER LINING, THE OUTER SHELL SHALL BE FLAME RETARDENT COTTON GERMAN STANDARD:- DIN54336; TO BE SUPPLIED IN CLEAR PLASTIC BAG;
310	160581	JACKET UTIL:PARKER;L;COTTON;BLUE	JACKET, UTILITY: TYPE: PARKER; SIZE: L; MATERIAL: COTTON; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP HEAVY DUTY; COATING SUBSTANCE: PYROVATEX CP; 100 PCT COTTON QUILTED INNER LINING, THE OUTER SHELL SHALL BE FLAME RETARDENT COTTON; GERMAN STANDARD:- DIN54336, TO BE SUPPLIED IN CLEAR PLASTIC BAG; CAMDEN: ESKOM LOGO MUST BE CLEARLY EMBROIDERED ON THE LEFT BREAST ABOVE POCKET; (UNDERNEATH MARKING: CAMDEN POWER STATION); ACTUAL EMBROIDERY LENGTH 90MM WHITE;
311	160580	JACKET UTIL:PARKER;M;COTTON;BLUE	JACKET, UTILITY: TYPE: PARKER; SIZE: M; MATERIAL: COTTON; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP HEAVY DUTY; COATING SUBSTANCE: PYROVATEX CP; 100 PCT COTTON QUILTED INNER LINING, THE OUTER SHELL SHALL BE FLAME RETARDENT COTTON GERMAN STANDARD:- DIN54336, TO BE SUPPLIED IN CLEAR PLASTIC BAG; CAMDEN: ESKOM LOGO MUST BE CLEARLY EMBROIDERED ON THE LEFT BREAST ABOVE POCKET; (UNDERNEATH MARKING: CAMDEN POWER STATION); ACTUAL EMBROIDERY LENGTH 90MM WHITE;
312	233359	JACKET UTIL:PARKER;S;COTTON;BLUE	JACKET, UTILITY: TYPE: PARKER; SIZE: S; MATERIAL: COTTON; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP HEAVY DUTY; COATING SUBSTANCE: PYROVATEX CP; 100 PCT COTTON QUILTED INNER LINING, THE OUTER SHELL SHALL BE FLAME RETARDENT COTTON, GERMAN STANDARD:- DIN54336, TO BE SUPPLIED IN CLEAR PLASTIC BAG; CAMDEN: ESKOM LOGO MUST BE CLEARLY EMBROIDERED ON THE LEFT BREAST ABOVE POCKET; (UNDERNEATH MARKING: CAMDEN POWER STATION); ACTUAL EMBROIDERY LENGTH 90MM WHITE;

313	160582	JACKET UTIL:PARKER;XL;COTTON;BLUE	JACKET, UTILITY: TYPE: PARKER; SIZE: XL; MATERIAL: COTTON; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP HEAVY DUTY; 100 PCT COTTON QUILTED INNER LINING, THE OUTER SHELL SHALL BE FLAME RETARDENT WITH PYROVATEX CP NEW MATERIAL, GERMAN STANDARD:- DIN54336, THE INNER AND OUTER SHELL MUST BE ATTACHED BY MEANS OF A HEAVY DUTY ZIP, TO BE SUPPLIED IN CLEAR PLASTIC BAG; CAMDEN: ESKOM LOGO MUST BE CLEARLY EMBROIDERED ON THE LEFT BREAST ABOVE POCKET; (UNDERNEATH MARKING: CAMDEN POWER STATION); ACTUAL EMBROIDERY LENGTH 90MM WHITE;
314	222559	JACKET UTIL:THERMAL;3XL;INSULATED	JACKET, UTILITY: TYPE: THERMAL; SIZE: 3XL; MATERIAL: COTTON, D59, FLAME RETARDANT; COLOR: BLUE PANTO 19-3920; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INSULATED WITH PRE-SHRUNK HOLLOW FIBRE OR A NON-FLAMMABLE MATERIAL; WITH THE OUTER COVERING MADE OF PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; JACKET LENGTH TO REACH BELOW THE BUTTOCKS; POCKETS ONE CHEST POCKET SHALL BE BELLOWS TYPE - 15CM DEEP AND 14CM WIDE; 4 SIDE POCKETS; POCKETS TO HAVE FLAPS WITH CUT-OFF EDGES THAT CAN BE FASTENED BY MEANS OF NON-CONDUCTIVE BUTTONS; THE SIDE POCKET SHALL BE THE BELLOWS TYPE WITH A SIDE ENTRY INTO ANOTHER SEPARATE POCKET AND SHALL BE 22CM DEEP AND 21CM WIDE; JACKETS SHALL HAVE NON-CONDUCTIVE PRESS STUDS DOWN THE FRONT ON A DOUBLE PANEL STRIP AS WELL AS A NON-CONDUCTIVE ZIP; THE SLEEVE CUFFS SHALL HAVE TWO NON-CONDUCTIVE PRESS STUDS AT THE END OF THE SLEEVE SO THAT THE SIZE CAN BE ADJUSTED; IDENTIFICATION: INDELIBLE MNFRS TRADEMARK REF NO. AND CLEANING INSTRUCTIONS INSIDE COLLAR ON JACKETS AND SABS MARK OF APPROVAL ON ALL RELAVANT ITEMS; REFER TO UNIQUE IDENTIFIER 240-44175132

315	187793	JACKET UTIL:THERMAL;4XL;INSULATED	JACKET, UTILITY: TYPE: THERMAL; SIZE: 4XL; MATERIAL: COTTON, D59, FLAME RETARDANT; COLOR: BLUE PANTO 19-3920; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INSULATED WITH PRE-SHRUNK HOLLOW FIBRE OR A NON-FLAMMABLE MATERIAL; WITH THE OUTER COVERING MADE OF PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; JACKET LENGTH TO REACH BELOW THE BUTTOCKS; POCKETS ONE CHEST POCKET SHALL BE BELLOWS TYPE - 15CM DEEP AND 14CM WIDE; 4 SIDE POCKETS; POCKETS TO HAVE FLAPS WITH CUT-OFF EDGES THAT CAN BE FASTENED BY MEANS OF NON-CONDUCTIVE BUTTONS; THE SIDE POCKET SHALL BE THE BELLOWS TYPE WITH A SIDE ENTRY INTO ANOTHER SEPARATE POCKET AND SHALL BE 22CM DEEP AND 21CM WIDE; JACKETS SHALL HAVE NON-CONDUCTIVE PRESS STUDS DOWN THE FRONT ON A DOUBLE PANEL STRIP AS WELL AS A NON-CONDUCTIVE ZIP; THE SLEEVE CUFFS SHALL HAVE TWO NON-CONDUCTIVE PRESS STUDS AT THE END OF THE SLEEVE SO THAT THE SIZE CAN BE ADJUSTED; IDENTIFICATION: INDELIBLE MNFRS TRADEMARK REF NO. AND CLEANING INSTRUCTIONS INSIDE COLLAR ON JACKETS AND SABS MARK OF APPROVAL ON ALL RELAVANT ITEMS; REFER TO UNIQUE IDENTIFIER 240-44175132;
316	186009	JACKET UTIL:THERMAL;5XL;INSULATED	JACKET, UTILITY: TYPE: THERMAL; SIZE: 5XL; MATERIAL: COTTON, D59, FLAME RETARDANT; COLOR: BLUE PANTO 19-3920; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INSULATED WITH PRE-SHRUNK HOLLOW FIBRE OR A NON-FLAMMABLE MATERIAL; WITH THE OUTER COVERING MADE OF PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; JACKET LENGTH TO REACH BELOW THE BUTTOCKS; POCKETS ONE CHEST POCKET SHALL BE BELLOWS TYPE - 15CM DEEP AND 14CM WIDE; 4 SIDE POCKETS; POCKETS TO HAVE FLAPS WITH CUT-OFF EDGES THAT CAN BE FASTENED BY MEANS OF NON-CONDUCTIVE BUTTONS; THE SIDE POCKET SHALL BE THE BELLOWS TYPE WITH A SIDE ENTRY INTO ANOTHER SEPARATE POCKET AND SHALL BE 22CM DEEP AND 21CM WIDE; JACKETS SHALL HAVE NON-CONDUCTIVE PRESS STUDS DOWN THE FRONT ON A DOUBLE PANEL STRIP AS WELL AS A NON-CONDUCTIVE ZIP; THE SLEEVE CUFFS SHALL HAVE TWO NON-CONDUCTIVE PRESS STUDS AT THE END OF THE SLEEVE SO THAT THE SIZE CAN BE ADJUSTED; IDENTIFICATION: INDELIBLE MNFRS TRADEMARK REF NO. AND CLEANING INSTRUCTIONS INSIDE COLLAR ON JACKETS AND SABS MARK OF APPROVAL ON ALL RELAVANT ITEMS; REFER TO UNIQUE IDENTIFIER 240-44175132;

317	197919	JACKET UTIL:THERMAL;6XL;INSULATED	JACKET, UTILITY: TYPE: THERMAL; SIZE: 6XL; MATERIAL: COTTON, D59, FLAME RETARDANT; COLOR: BLUE PANTO 19-3920; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INSULATED WITH PRE-SHRUNK HOLLOW FIBRE OR A NON-FLAMMABLE MATERIAL; WITH THE OUTER COVERING MADE OF PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; JACKET LENGTH TO REACH BELOW THE BUTTOCKS; POCKETS ONE CHEST POCKET SHALL BE BELLOWS TYPE - 15CM DEEP AND 14CM WIDE; 4 SIDE POCKETS; POCKETS TO HAVE FLAPS WITH CUT-OFF EDGES THAT CAN BE FASTENED BY MEANS OF NON-CONDUCTIVE BUTTONS; THE SIDE POCKET SHALL BE THE BELLOWS TYPE WITH A SIDE ENTRY INTO ANOTHER SEPARATE POCKET AND SHALL BE 22CM DEEP AND 21CM WIDE; JACKETS SHALL HAVE NON-CONDUCTIVE PRESS STUDS DOWN THE FRONT ON A DOUBLE PANEL STRIP AS WELL AS A NON-CONDUCTIVE ZIP; THE SLEEVE CUFFS SHALL HAVE TWO NON-CONDUCTIVE PRESS STUDS AT THE END OF THE SLEEVE SO THAT THE SIZE CAN BE ADJUSTED; IDENTIFICATION: INDELIBLE MNFRS TRADEMARK REF NO. AND CLEANING INSTRUCTIONS INSIDE COLLAR ON JACKETS AND SABS MARK OF APPROVAL ON ALL RELAVANT ITEMS; REFER TO UNIQUE IDENTIFIER 240-44175132
318	222558	JACKET UTIL:THERMAL;XXL; 48; 122	JACKET, UTILITY: TYPE: THERMAL; SIZE: XXL; 48; 122; MATERIAL: COTTON, D59, FLAME RETARDANT; COLOR: BLUE PANTO 19-3920; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; INSULATED WITH PRE-SHRUNKHOLLOW FIBRE OR A NON-FLAMMABLE MATERIAL; WITH THE OUTER COVERING MADE OF PRE-SHRUNK 100 % WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; MATERIAL TYPE D59 AND FLAME RETARDANT; JACKET LENGTH TO REACH BELOW THE BUTTOCKS; POCKETS ONE CHEST POCKET SHALL BE BELLOWS TYPE - 15CM DEEP AND 14CM WIDE; 4 SIDE POCKETS; POCKETS TO HAVE FLAPS WITH CUT-OFF EDGES THAT CAN BE FASTENED BY MEANS OF NON-CONDUCTIVE BUTTONS; THE SIDE POCKET SHALL BE THE BELLOWS TYPE WITH A SIDE ENTRY INTO ANOTHER SEPARATE POCKET AND SHALLBE 22CM DEEP AND 21CM WIDE; JACKETS SHALL HAVE NON-CONDUCTIVE PRESS STUDS DOWN THE FRONT ON A DOUBLE PANEL STRIP AS WELL AS A NON-CONDUCTIVE ZIP; THE SLEEVE CUFFS SHALL HAVE TWO NON- CONDUCTIVE PRESS STUDS AT THE END OF THE SLEEVE SOTHAT THE SIZE CAN BE ADJUSTED; IDENTIFICATION: INDELIBLE MNFRS TRADEMARK REF NO. AND CLEANING INSTRUCTIONS INSIDE COLLAR ON JACKETS AND SABS MARK OF APPROVAL ON ALL RELAVANT ITEMS; REFER TO UNIQUE IDENTIFIER 240-44175132; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE
319	160720	JACKET UTIL:WORKWEAR;102 CM;COTTON, J54	JACKET, UTILITY: TYPE: WORKWEAR; SIZE: 102 CM; MATERIAL: COTTON, J54; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP FRONT, HEAVY DUTY; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREST POCKET AS PER ESKOM SPECIFICATIONS, TWO SKIRT POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, ITEM BEARING SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC

			BAG
320	160722	JACKET UTIL:WORKWEAR;112 CM;COTTON, J54	JACKET, UTILITY: TYPE: WORKWEAR; SIZE: 112 CM; MATERIAL: COTTON, J54; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP HEAVY DUTY; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SKIRT POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, ITEM BEARING SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG;
321	160748	JACKET UTIL:WORKWEAR;112 CM;COTTON, J54	JACKET, UTILITY: TYPE: WORKWEAR; SIZE: 112 CM; MATERIAL: COTTON, J54; COLOR: WHITE; GARMENT CLOSING METHOD: ZIP HEAVY DUTY; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, REQUIREMENT:ONE LEFT HAND BREAST POCKET, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SKIRT POCKETS, RANGAL SLEEVES, PLAIN CUFFS, TO THE LATEST EDITION OF SABS 434-2001, AND BEARING THE SABS MARK OF APPROVAL;
322	160806	JACKET UTIL:WORKWEAR;127 CM;COTTON, J54	JACKET, UTILITY: TYPE: WORKWEAR; SIZE: 127 CM; MATERIAL: COTTON, J54; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP FRONT, HEAVY DUTY; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SKIRT POCKETS, RAGLAN SLEEVES, PLAIN CUFFS , ITEM BEARING SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG;
323	160958	JACKET UTIL:WORKWEAR;132 CM;COTTON, J54	JACKET, UTILITY: TYPE: WORKWEAR; SIZE: 132 CM; MATERIAL: COTTON, J54; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP HEAVY DUTY; TO ESKOM STANDARS SPECIFICATION FOR BOILER SUITS AND WORKWEAR, ONE BREAST POCKET WITH ESKOM AND LOGO SILK SCREENED ON, TWO SKIRT POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, FRONT CLOSURE, ITEM BEARING SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG;
324	160862	JACKET UTIL:WORKWEAR;137 CM;COTTON, J54	JACKET, UTILITY: TYPE: WORKWEAR; SIZE: 137 CM; MATERIAL: COTTON, J54; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP HEAVY DUTY; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, REQUIREMENTS; - ONE LEFTHAND BREAST POCKET, NEW ESKOM LOGO TO BE SILK SCREENED IN 25MM CAPITAL LETTERS ON BREAST POCKET AS PER CI MANUAL, TWO SKIRT POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, TO THE LATEST EDITION OF SABS 434 AND BEARING THE SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG;

325	212116	JACKET UTIL:WORKWEAR;77 CM;COTTON, J54	JACKET, UTILITY: TYPE: WORKWEAR; SIZE: 77 CM; MATERIAL: COTTON, J54; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP FRONT, HEAVY DUTY; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SKIRT POCKETS, RAGLAN SLEEVES, PLAIN CUFFS ITEM BEARING SABS MARK OF APPROVAL; COLOUR;
326	160742	JACKET UTIL:WORKWEAR;82 CM;COTTON, J54	JACKET, UTILITY: TYPE: WORKWEAR; SIZE: 82 CM; MATERIAL: COTTON, J54; COLOR: WHITE; GARMENT CLOSING METHOD: ZIP FRONT, HEAVY DUTY; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, REQUIREMENTS: NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SKIRT POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, TO THE LATEST EDITION OF SABS 434-2001, AND BEARING THE SABS MARK OF APPROVAL
327	160717	JACKET UTIL:WORKWEAR;87 CM;COTTON, J54	JACKET, UTILITY: TYPE: WORKWEAR; SIZE: 87 CM; MATERIAL: COTTON, J54; COLOR: BLUE; GARMENT CLOSING METHOD: ZIP FRONT, HEAVY DUTY; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SKIRT POCKETS, RAGLAN SLEEVES, PLAIN CUFFS ITEM BEARING SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG
328	160743	JACKET UTIL:WORKWEAR;87 CM;COTTON, J54	JACKET, UTILITY: TYPE: WORKWEAR; SIZE: 87 CM; MATERIAL: COTTON, J54; COLOR: WHITE; GARMENT CLOSING METHOD: ZIP FRONT, HEAVY DUTY; TO ESKOM STANDARD SPECIFICATION FOR BOILER SUITS AND WORKWEAR, REQUIREMENTS:- ONE LEFT HAND BREAST POCKET, NEW ESKOM CORPORATE SIGNATURE SILK SCREENED IN WHITE ON THE LEFT-HAND BREAST POCKET AS PER ESKOM SPECIFICATIONS, TWO SKIRT POCKETS, RAGLAN SLEEVES, PLAIN CUFFS, TO THE LATEST EDITION OF SABS 434-2001, AND BEARING THE SABS MARK OF APPROVAL;
329	41211	MASK GAS:RFF20;ADJUSTABLE;ACID/GAS	MASK, GAS: SIZE: ADJUSTABLE; PROTECTION FOR WHICH DESIGNED: ACID/GAS; FACEPIECE DESIGN: FULL FACE CARTRIDGE; RESPIRATOR, LUNGUARD, FULL FACE CANISTER, CLEAR VIEW, SIX STRAP HEADGEAR, FITTED WITH QUICK RELEASE SLIDE BUCKLES; REFERENCE NO: 20-411; REFERENCE NO: RFF20; PART NO: RFF20, SUPPLIER: UNKNOWN; PART NO: D2055790
330	566741	MASK RSPTR:FULL FACE;CHEMICALS;BLACK	MASK, RESPIRATOR: DESIGN FORM: FULL FACE; USAGE DESIGN: CHEMICALS; SIZE: ADJUSTABLE; COLOR: BLACK; FULL FACE MASK REUSABLE AIR-PURIFYING RESPIRATOR; TIGHT FITTING; 5 POINT; EN 136 CL 2; CE 0158; PART NUMBER D2055790; FP 42; OF CLASSES 1, 2, OR 3 (MASK); HIGHEST STANDARD OF FACE SEAL TO PROTECTS THE EYES; THESE RESPIRATORS FOR USE WITH CHEMICAL CARTRIDGES IN EMERGENCIES; UNIQUE IDENTIFIER 240-44175132

331	211747	MASK RSPTR:HALF CARTRIDGE;DUST/VAPOURS;M	MASK, RESPIRATOR: DESIGN FORM: HALF CARTRIDGE; USAGE DESIGN: DUST/VAPOURS; SIZE: M; X-PLORE 3500; PART NO: R55350
332	566747	MASK RSPTR:HALF FACE;ADJUSTABLE;BLACK	MASK, RESPIRATOR: DESIGN FORM: HALF FACE; USAGE DESIGN: DUST; ORGANIC VAPOURS; ACID; GASES; SIZE: ADJUSTABLE; COLOR: BLACK; RESPIRATORY PROTECTIVE DEVICE ACCESSORY; DOUBLE HALF MASK CARTRIDGE AND PARTICULATE FILTER COMBINATION; SANS 50140; BS EN 14387:2004+A1:2008; SANS 50143; MSA FILTER TYPE: A - COLOUR BROWN; ORGANIC GASES AND VAPOURS; INORGANIC GASES TYPE B - SILVERY/GREY; TYPE K - GREEN AMMONIA; DUST; TYPE E - COLOUR YELLOW SULFUR DIOXIDE AND HYDROGEN CHLORIDE; UNIQUE IDENTIFIER 240-44175132;
333	41168	PROTECTOR HEARNG:EARMUFF;CUSHIONS	PROTECTOR, HEARING: TYPE: EARMUFF; EARCUP FORM: CUSHIONS; SPECIFICATION: 240-44575132; EARMUFF HIGH PERFORMANCE SMART FOLD OUT DESIGN DI-ELECTRIC CONSTRUCTION; MULTI POSITION USE WITHOUT SUPPORT; SELF-ALIGNING SUSPENSION; SOFT PLIABLE SUPER SEAL EAR CUSHIONS FOR LONG LASTING AND RESISTANT AGAINST BODY OIL AND SWEAT COLOUR BLACK/RED COMPLY TO CE SNR30 NRR28;
334	160579	RAINWEAR:SUIT;2XL;NYLON RUBBERIZED	RAINWEAR: TYPE: SUIT; SIZE: 2XL; MATERIAL: NYLON RUBBERIZED; COLOR: ORANGE; PARKA, ATTACHED HOOD, ZIP FRONT JACKET WITH PRESS STUD FASTENING, TWO POCKETS WITH STORM FLAPS, ELASTICATED PYJAMA STYLE TROUSERS, SIZE:- EXTRAEXTRA LARGE, TO CONFORM TO SABS CKS 288 FOR WOMAN AND 287 FOR MEN;
335	160608	RAINWEAR:SUIT;L;NYLON RUBBERIZED;ORANGE	RAINWEAR: TYPE: SUIT; SIZE: L; MATERIAL: NYLON RUBBERIZED; COLOR: ORANGE; PARKA, ATTACHED HOOD, ZIP FRONT JACKET WITH PRESS STUD FASTENING, TWO POCKETS WITH STORM FLAPS, ELASTICATED PYJAMA STYLE TROUSERS, TO CONFORM TO SABS CKS 288-1971 FOR WOMAN AND SABS 287-1971 FOR MEN;
336	160609	RAINWEAR:SUIT;XL;NYLON RUBBERIZED;ORANGE	RAINWEAR: TYPE: SUIT; SIZE: XL; MATERIAL: NYLON RUBBERIZED; COLOR: ORANGE; PARKA, ATTACHED HOOD, ZIP FRONT JACKET WITH PRESS STUD FASTENING, TWO POCKETS WITH STORMFLAPS, ELASTICATED PYJAMA STYLETROUSERS, TO CONFORM TO SABS CKS 288-1971 FOR WOMAN AND 287-1971 FOR MEN;
337	160586	RAINWEAR:XXXL;SUIT;3XL;NYLON RUBBERIZED	RAINWEAR: TYPE: SUIT; SIZE: 3XL; MATERIAL: NYLON RUBBERIZED; COLOR: ORANGE; ATTACHED HOOD, ZIP FRONT JACKET WITH PRESS STUD FASTENING, TWO POCKETS WITH STORMFLAPS, ELASTICATED PYJAMA STYLE TROUSERS, TO CONFORM TO SABS CKS 287 FOR MEN AND 288 FOR WOMAN; REFERENCE NO: XXXL;
338	41135	SHIELD SFTY EQUIP:102-20;FACE;CLEAR;PC	SHIELD, SAFETY EQUIPMENT: TYPE: FACE; DIMENSIONS: WD 200 X LG 330 X THK 1 MM; COLOR: CLEAR; MATERIAL: PC; REFERENCE NO: 102-20;
339	41154	SPECTACLE SFTY:WRAP AROUND;AMBER;70 MM	SPECTACLE, SAFETY: TYPE: WRAP AROUND; LENS COLOR: AMBER; LENS SIZE: 70 MM; TEMPLE SIZE: 70 MM; WITH SIDE SHIELDS; MODEL NO: SUPREME; REFERENCE NO: T64005BLA;
340	227744	TOWEL HND:WD 267 MM;LG 311 MM;CLEANER	TOWEL, HAND: WIDTH: 267 MM; LENGTH: 311 MM; MATERIAL: CLOTH PREMOISTENED; CLEANER SCRUBS; PART NO: VPT1001

341	219872	TROUSERS:ACID PROOF;72 CM;GREEN	TROUSERS: TYPE: ACID PROOF; SIZE: 72 CM; COLOR: GREEN; MATERIAL: POLYESTER 75/VISCOSE RAYON 35 PCT; REPELLANT FINISH, TWO SLANTING SIDE POCKETS WITH SIDE SLITS, ONE HIP POCKET, RUSHED WAIST BAND
342	213953	TROUSERS:ACID PROOF;77 CM;GREEN	TROUSERS: TYPE: ACID PROOF; SIZE: 77 CM; COLOR: GREEN; MATERIAL: POLYESTER 75/VISCOSE RAYON 35 PCT; REPELLANT FINISH, TWO SLANTING SIDE POCKETS WITH SIDE SLITS, ONE HIP POCKET, RUSHED WAIST BAND;
343	209963	TROUSERS:ACID PROOF;87 CM;GREEN	TROUSERS: TYPE: ACID PROOF; SIZE: 87 CM; COLOR: GREEN; MATERIAL: POLYESTER/VISCOSE;
344	643020	TROUSERS:ACID RESIST;102;GREEN BOTTLE	TROUSERS: TYPE: ACID RESIST; SIZE: 102; COLOR: GREEN BOTTLE; MATERIAL: POLYCOTTON; TO COMPLY WITH ESKOM SPECIFICATION 240-44175132; MATERIAL TO BE POLY COTTON FABRIC (65/35);
345	643021	TROUSERS:ACID RESIST;107;GREEN BOTTLE	TROUSERS: TYPE: ACID RESIST; SIZE: 107; COLOR: GREEN BOTTLE; MATERIAL: POLYCOTTON; TO COMPLY WITH ESKOM SPECIFICATION 240-44175132; MATERIAL TO BE POLY COTTON FABRIC (65/35);
346	643022	TROUSERS:ACID RESIST;112;GREEN BOTTLE	TROUSERS: TYPE: ACID RESIST; SIZE: 112; COLOR: GREEN BOTTLE; MATERIAL: POLYCOTTON; TO COMPLY WITH ESKOM SPECIFICATION 240-44175132; MATERIAL TO BE POLY COTTON FABRIC (65/35);
347	643023	TROUSERS:ACID RESIST;117;GREEN BOTTLE	TROUSERS: TYPE: ACID RESIST; SIZE: 117; COLOR: GREEN BOTTLE; MATERIAL: POLYCOTTON; TO COMPLY WITH ESKOM SPECIFICATION 240-44175132; MATERIAL TO BE POLY COTTON FABRIC (65/35);
348	643024	TROUSERS:ACID RESIST;122;GREEN BOTTLE	TROUSERS: TYPE: ACID RESIST; SIZE: 122; COLOR: GREEN BOTTLE; MATERIAL: POLYCOTTON; TO COMPLY WITH ESKOM SPECIFICATION 240-44175132; MATERIAL TO BE POLY COTTON FABRIC (65/35);
349	643025	TROUSERS:ACID RESIST;127;GREEN BOTTLE	TROUSERS: TYPE: ACID RESIST; SIZE: 127; COLOR: GREEN BOTTLE; MATERIAL: POLYCOTTON; TO COMPLY WITH ESKOM SPECIFICATION 240-44175132; MATERIAL TO BE POLY COTTON FABRIC (65/35);
350	643026	TROUSERS:ACID RESIST;132;GREEN BOTTLE	TROUSERS: TYPE: ACID RESIST; SIZE: 132; COLOR: GREEN BOTTLE; MATERIAL: POLYCOTTON; TO COMPLY WITH ESKOM SPECIFICATION 240-44175132; MATERIAL TO BE POLY COTTON FABRIC (65/35);
351	643027	TROUSERS:ACID RESIST;137;GREEN BOTTLE	TROUSERS: TYPE: ACID RESIST; SIZE: 137; COLOR: GREEN BOTTLE; MATERIAL: POLYCOTTON; TO COMPLY WITH ESKOM SPECIFICATION 240-44175132; MATERIAL TO BE POLY COTTON FABRIC (65/35);
352	160713	TROUSERS:BOILER SUITS/WORKWEAR;102 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 102 CM; COLOR: BLUE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, TWO SIDE POCKETS WITH SLITS, ONE HIP POCKET, RUCHED WAIST BAND, TO THE LATEST EDITION OF SABS434 AND BEARING SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG;
353	160714	TROUSERS:BOILER SUITS/WORKWEAR;107 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 107 CM; COLOR: BLUE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, TWO SIDE POCKETS WITH SIDE SLITS, ONE HIP POCKET, RUCHED WAIST BAND, TO THE LATEST EDITION OF SABS434 AND BEARING SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG;

354	160715	TROUSERS:BOILER SUITS/WORKWEAR;112 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 112 CM; COLOR: BLUE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, TWO SIDE POCKETS WITH SIDE SLITS, ONE HIP POCKET, RUCHED WAIST BAND, TO THE LATEST EDITION OF SABS434 AND BEARING SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG;
355	160753	TROUSERS:BOILER SUITS/WORKWEAR;112 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 112 CM; COLOR: WHITE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, REQUIREMENTS:TWO SIDE POCKETS, ONE HIP POCKET, RUCHED WAIST BAND, TO THE LATEST EDITION OF SABS434-2001, AND BEARING THE SABS MARK OF APPROVAL;
356	160716	TROUSERS:BOILER SUITS/WORKWEAR;117 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 117 CM; COLOR: BLUE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, TWO SIDE POCKET WITH SIDE SLITS, ONE HIP POCKET, RUCHED WAIST BAND, TO THE LATEST EDITION OF SABS434 AND BEARING SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG
357	160754	TROUSERS:BOILER SUITS/WORKWEAR;117 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 117 CM; COLOR: WHITE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, OUTER SIZE:1.15M, TWO SIDE POCKETS, ONE HIP POCKET, RUCHED WAIST BAND, INNER SIZE:900MM TO THE LATEST EDITION OF SABS434-2001, AND BEARING THE SABS MARK OF APPROVAL;
358	160755	TROUSERS:BOILER SUITS/WORKWEAR;122 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 122 CM; COLOR: WHITE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, TWO SIDE POCKETS, ONE HIP POCKET, RUCHED WAIST BAND, TO THE LATEST EDITION OF SABS434-2001, AND BEARING THE SABS MARK OF APPROVAL;
359	160807	TROUSERS:BOILER SUITS/WORKWEAR;127 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 127 CM; COLOR: BLUE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, TWO SIDE POCKETS WITH SIDE SLITS, ONE HIP POCKET, RUCHED WAIST BAND, TO THE LATEST EDITION OF SABS434-2001, AND BEARING THE SABS MARK OF APPROVAL
360	160814	TROUSERS:BOILER SUITS/WORKWEAR;137 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 137 CM; COLOR: BLUE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, REQUIREMENTS: TWOSIDE POCKETS, ONE HIP POCKET, RUSHED WAIST BAND, TO THE LATEST EDITION OF SABS434 AND BEARING THE SABS MARK OF APROVAL;
361	160761	TROUSERS:BOILER SUITS/WORKWEAR;72 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 72 CM; COLOR: BLUE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, REQUIREMENTS: TWO SIDE POCKETS, ONE HIP POCKET,RUCHED WAIST BAND,TO THE LATEST EDITION OF SABS434-2001, AND BEARING THE SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG;
362	160645	TROUSERS:BOILER SUITS/WORKWEAR;82 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 82 CM; COLOR: BLUE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION; REQUIREMENTS: TWO SLANTING SIDE POCKETS WITH SLITS; ONE HIP POCKET AND RUCHED WAIST BAND; TO THE LATEST EDITION OF SABS434 AND BEARING THE SABS MARK OF APPROVAL; TO BE SUPPLIED IN CLEAR PLASTIC BAG;

363	160711	TROUSERS:BOILER SUITS/WORKWEAR;92 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 92 CM; COLOR: BLUE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION; TWO SIDE POCKETS WITH SIDE SLIT; ONE HIP POCKET; RUCHED WAIST BAND; TO THE LATEST EDITION OF SABS434 AND BEARING THE SABS MARK OF APPROVAL; TO BE SUPPLIED IN CLEAR PLASTIC BAG;
364	160752	TROUSERS:BOILER SUITS/WORKWEAR;92 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 92 CM; COLOR: WHITE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATION, REQUIREMENTS:TWO SIDE POCKETS, ONE HIP POCKET, RUCHED WAIST BAND, TO THE LATEST EDITION OF SABS434-2001, AND BEARING THE SABS MARK OF APPROVAL;
365	160712	TROUSERS:BOILER SUITS/WORKWEAR;97 CM	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 97 CM; COLOR: BLUE; MATERIAL: COTTON CLOTH, J54; TO ESKOM STANDARD SPECIFICATIONS, TWO SIDE POCKETS AND SIDE SLITS, ONE HIP POCKET, RUCHED WAIST BAND, TO THE LATEST EDITION OF SABS434 AND BEARING THE SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG;
366	222506	TROUSERS:LADIES LONG;40; 102;BLUE NAVY	TROUSERS: TYPE: LADIES LONG; SIZE: 40; 102; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; FLAME RETARDANT SANS 1423-1 PRE- SHRUNK 100% SOFT WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; PANTONE REFERENCE 19-3920; THE SIZE SHALL COMPLY WITH THE SIZE SPECIFICATION IN ANNEX A; LONG PANTS SHALL HAVE REVERSE PLEATS; THE PANTS SHALL HAVE A WAISTBAND WHICH SHALL BE ELASTICATED RUCHED AT THE BACK WITH A ZIP FRONT AND ONE BUTTON ON THE FRONT OF THE WAISTBAND AND A PLAIN BOTTOM; THE WAISTBANDSHALL BE 38-40 MM IN WIDTH; THE PANTS SHALL HAVE 2 SIDE POCKETS; THE STITCHING SHALL COMPLY WITH SANS10101 AND THREADS TO SANS 1362; THE ZIP FASTENER SHALL COMPLY WITH SANS 1822 STYLE A FIGURE 3 AND BE OF A NON-CONDUCTIVE MATERIAL; REFLECTIVE STRIPSTO BE FITTED ON BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO SHALL BE EMBROIDERED ON THE RIGHT BACK POCKET IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY;

367	222507	TROUSERS:LADIES LONG;42; 107;BLUE NAVY	TROUSERS: TYPE: LADIES LONG; SIZE: 42; 107; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; FLAME RETARDANT SANS 1423-1 PRE- SHRUNK 100% SOFT WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; PANTONE REFERENCE 19-3920; THE SIZE SHALL COMPLY WITH THE SIZE SPECIFICATION IN ANNEX A; LONG PANTS SHALL HAVE REVERSE PLEATS; THE PANTS SHALL HAVE A WAISTBAND WHICH SHALL BE ELASTICATED RUCHED AT THE BACK WITH A ZIP FRONT AND ONE BUTTON ON THE FRONT OF THE WAISTBAND AND A PLAIN BOTTOM; THE WAISTBANDSHALL BE 38-40 MM IN WIDTH; THE PANTS SHALL HAVE 2 SIDE POCKETS; THE STITCHING SHALL COMPLY WITH SANS10101 AND THREADS TO SANS 1362; THE ZIP FASTENER SHALL COMPLY WITH SANS 1822 STYLE A FIGURE 3 AND BE OF A NON-CONDUCTIVE MATERIAL; REFLECTIVE STRIPSTO BE FITTED ON BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO SHALL BE EMBROIDERED ON THE RIGHT BACK POCKET IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY;
368	222469	TROUSERS:MEN LONG;87 CM;BLUE NAVY	TROUSERS: TYPE: MEN LONG; SIZE: 87 CM; COLOR: BLUE NAVY; MATERIAL: COTTON, D59; SPECIFICATION: 240-44175132; PANTONE 19 - 3920; MINIMUM STANDARD SPECIFICATIONS FOR TROUSER AS PER SANS 434 (DRG.15289DA) FOR WORK WEAR SUITS (TWO PIECE) TYPE D59 FLAME RETARDANT; STANDARD SPEC: STITCHING SANS10101; ZIP FASTENER SANS1822 (NON-CONDUCTIVE MATERIAL); THREAD SANS1362; POCKETS TWO ON BACK TWO SWING AND ONE PATCH POCKET; ZERO HARM IDENTIFICATION ON THE LEFT BACK POCKET AND THE ESKOM LOGO ON RIGHT BACK POCKET EMBROIDERED IDENTIFICATION INDELIBLE MNFRS; TRADEMARK; SIZE/CLEANING/LAUNDRY INSTRUCTIONS/SABS MARK OFAPPROVAL ON ALL RELEVANT ITEMS AS PER UNIQUE IDENTIFIER 240-44175132;
369	565550	VEST HIGH VIS:EMPLOYEE AT WORK;2XL;NYLON	VEST, HIGH VISIBILITY: TYPE: EMPLOYEE AT WORK; SIZE: 2XL; MATERIAL: NYLON; COLOR: ORANGE LIGHT B26 NCS-1673-Y48R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A4 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A4;POCKET TYPE: LEFT TOP; EMPLOYEE AT WORK TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGH VISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A4; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471 AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIALAS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A4 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS;

370	565551	VEST HIGH VIS:EMPLOYEE AT WORK;3XL;NYLON	<p>VEST, HIGH VISIBILITY: TYPE: EMPLOYEE AT WORK; SIZE: 3XL; MATERIAL: NYLON; COLOR: ORANGE LIGHT B26 NCS-1673-Y48R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A4 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A4;POCKET TYPE: LEFT TOP; EMPLOYEE AT WORK TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGH VISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A4; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471 AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIALAS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A4 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS;</p>
371	565552	VEST HIGH VIS:EMPLOYEE AT WORK;4XL;NYLON	<p>VEST, HIGH VISIBILITY: TYPE: EMPLOYEE AT WORK; SIZE: 4XL; MATERIAL: NYLON; COLOR: ORANGE LIGHT B26 NCS-1673-Y48R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A4 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A4;POCKET TYPE: LEFT TOP; EMPLOYEE AT WORK TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGH VISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A4; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471 AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIALAS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A4 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS</p>

372	565548	VEST HIGH VIS:EMPLOYEE AT WORK;L;NYLON	<p>VEST, HIGH VISIBILITY: TYPE: EMPLOYEE AT WORK; SIZE: L; MATERIAL: NYLON; COLOR: ORANGE LIGHT B26 NCS- 1673-Y48R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A4 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A4;POCKET TYPE: LEFT TOP; EMPLOYEE AT WORK TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGH VISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A4; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471 AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIALAS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A4 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS</p>
373	565547	VEST HIGH VIS:EMPLOYEE AT WORK;M;NYLON	<p>VEST, HIGH VISIBILITY: TYPE: EMPLOYEE AT WORK; SIZE: M; MATERIAL: NYLON; COLOR: ORANGE LIGHT B26 NCS- 1673-Y48R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A4 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A4;POCKET TYPE: LEFT TOP; EMPLOYEE AT WORK TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGH VISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A4; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471 AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIALAS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A4 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS;</p>

374	237954	VEST HIGH VIS:EMPLOYEE AT WORK;S;NYLON	VEST, HIGH VISIBILITY: TYPE: EMPLOYEE AT WORK; SIZE: S; MATERIAL: NYLON; COLOR: ORANGE LIGHT B26 NCS- 1673-Y48R; GARMENT CLOSING METHOD: ZIP FASTENER WHICH SHALL COMPLY WITH SANS 1822 AND BE OF A NON CONDUCTIVE MATERIAL; USAGE DESIGN: FIG A4 ANEX A SANS 50471; REFLECTOR MARKING: REFER FIG A4;POCKET TYPE: LEFT TOP; EMPLOYEE AT WORK TO BE SILK SCREENED AT BACK; LABEL HOLDER WITH CLEAR PLASTIC WINDOW TO BE STITCHED ON LEFT TOP; ESKOM LOGO ABOVE LEFT HAND POCKET; ABOVE SHALL COMPLY TO SANS 50471 FOR HIGH VISIBILITY WARNING CLOTHING FOR PROFESSIONAL USE; VESTS/BIBS DESIGN SHALL COMPLY AS PER SANS 50471 ANNEXURE A FIGURE A4; RELECTIVE TAPE (RETRO REFLECTIVE MATERIAL) SHALL COMPLY WITH SANS 50471 AND SHALL BE A MINIMUM OF 50MM IN WIDTH AND COLOUR REQUIREMENTS FOR BACKGROUND AND COMBINED PERFORMANCE MATERIALAS PER TABLE 2 AS PER SANS 50471; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: MATERIAL SPEC: SANS 50471 AND FIGURE A4 ANNEXURE A; COLOUR SPEC: SANS 50471 TABLE 2 (FOR COLOUR REQUIREMENTS); UNIQUE IDENTIFIER 240-44175132; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND SIZE ON ALL ITEMS;
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2.1 Purchaser's design

All Specifications will be issued to the supplier. The supplier will be required to assist where possible in terms of providing extra drawings and verification of the shapes/ manipulations

The supplier will deliver goods as per provided specification under specification and description of goods table. The supplier is responsible for ensuring that they are performing against the correct drawing revision number (if applicable).

2.2 Procedure for submission and acceptance of Supplier's design

Before the supplier can deliver the material, data sheet and some physical samples must be submitted to the purchaser for verification . The supplier will still be liable to supply the correct products that will precisely be applicable to the Majuba Plant

2.3 Other requirements of the Supplier's design

The supplier will be required to provide data sheets for all manufactured products and also provide the pressure testing certificate for the safety valves and material certificates where applicable. The certificates will then be the property of Eskom.

2.4 Use of Supplier's design

The Supplier will deliver as per purchaser's specifications.

2.5 Manufacture & fabrication

No manufacturing and fabrication required only the supply and deliver of material as per order.

2.6 Factory acceptance testing (FAT)

Supplier to provide material certificates and pressure testing certificates where applicable for all delivered material

3 Supply Requirements

Goods are required on an as and when required basis.

Requests for delivery will be made on a contract release order starting with a 45 number.

Delivery is expected within 6 to 8 weeks after receipt of Eskom official order.

The purchases will endeavour as far possible to order in batches for ease of delivery

4 Specification of the services to be provided

- a) Supply and delivery of Body Personnel Protective Equipment as and when required
- b) No delivery will be accepted without an official contract release order.
- c) Supplier Delivery Note must indicate partial delivery if partial delivery is made.
- d) The stock number, quantity and material short description must be stated on the delivery note
- e) Each delivery to be recorded on receiving register and each delivery note must have unique number.
- f) Each delivery note to state the relevant release order number

5 Constraints on how the *Supplier Provides the Goods*

5.1 Programming constraints

Delivery times will be stated on the official purchase order

The delivery will be as per purchaser's requirement. Some of the request will be based on the demand as per Unit outage (unit overhaul) or mill outage requirement. All deliveries will be done via Majuba Power Station Stores with the delivery note as proof of delivery

5.2 Work to be done by the Delivery Date

- a) Supplier to quote the Eskom official purchase order in all delivery notes and invoices
- b) Goods must be well packaged and safely transported
- c) Eskom to acknowledge receipt of goods by stamping and signing the delivery note of the supplier upon delivery, rejected items to be communicated after the official quality inspection is done on site by the end-user of the product rejected goods must be collected and the correct goods supplied within 14 days.
- d) Only goods as specified will be accepted. Any goods which do not meet the specifications will be rejected.

5.3 Marking the goods

Packaging and Marking must be as follows:

Name of the supplier, Purchase Order Number, Material Number and Quantity Delivered

And each component must have a unique identification linked to the relevant supplier.

5.3.1 Key Performance Indicator Table

KPA Description	Performance Measure/ Indicator	Target
Purchase Order delivery to site	Lead time agreed on the contract to be lead time on each PO and supplier delivery must match these lead times	98%
Packaging and Preliminary Marking of goods before delivery	All items must be wrapped with a clear plastic, bubble wrap that is clear or be placed inside cardboards for preservation purposes items that are not adhering to packaging and markings will be rejected upon delivery and the marking should be as follows Name of the Supplier, Purchase Order Number, Material Number, Part Number and Serial Number and Delivery date	100%
Customer Survey done by the supplier to be submitted to purchaser	To measure service level of the supplier by the purchaser	4 times per year from start of the contract

5.4 Constraints at the delivery place and place of use

Supplier must follow Eskom Life Saving Rules when delivering goods to Majuba Power Station

1. Open, Isolate, test , earth, bond and insulate before touching

No person may work on any electrical network unless:

He has been trained and authorised as competent for the task to be done

2. Hook up at heights

3. Buckle up

No person may drive any vehicle on Eskom business and/or on Eskom premises:

Unless the driver and all passengers are wearing seat belts

4. Be Sober

No person is allowed to work under the influence of drugs and/or alcohol

5. Ensure you have permit to work

When an authorization limitation exists, no person shall work without the required permit to work

Majuba Power Station Delivery Times are as follows

The supplier must deliver goods between 08:30 to 16:00 on Mondays – Thursday and 08:30 to

11:30 on Fridays. No deliveries to be done on weekends unless prior arrangements done with

the supplier, purchaser and Stores.

5.5 Cooperating with Others

N/A since it's a supply and delivery contract

5.6 Services & other things to be provided by the *Purchaser or Supplier*

Eskom Majuba Power Station will provide resources to offload the goods being delivered (Cranes and forklift for offloading purposes)

Small items the can be offloaded by the supplier personnel

5.7 Management meetings

General meetings to be held as and when required and maybe requested by either party Supplier or Purchaser

Meetings of a specialist nature may be convened as specified elsewhere in this Goods Information or if notso specified by persons and at times and locations to suit the Parties, the nature and the progress of the manufacture of the goods. Records of these meetings shall be submitted to the Supply Manager by the person convening the meeting within five days of the meeting.

All meetings shall be recorded using minutes or a register prepared and circulated by the person who convened the meeting. Such minutes or register shall not be used for the purpose of confirming actions or instructions under the contract as these shall be done separately by the person identified in the conditions of contract to carry out such actions or instructions.

5.8 Documentation control

All goods being delivered to Majuba Main Stores must have the following Unique delivery note number per delivery

Delivery note – must have unique number, date of delivery, items that were delivered (material number, material short description, serial number and quantity delivered)

Delivery note must come in duplicates so that one copy is kept at Main Stores and other goes with the supplier for invoicing purposes and as a proof of delivery

Both copies of delivery notes to be stamped with receiving stamp of Majuba Power Station and must have the signature of the receiver as well as the receiving personnel full names

5.9 Health and safety risk management

The *Supplier* shall comply with the health and safety requirements (7 Annexure C 3 OHS Tender Evaluation Low Risk, Annexure A Supplier Risk Category 240-77433139 and 240-73418055 MANUFACTURE OR LOW RISK SERVICES) and all these documents will form part of the tender documents

5.10 Environmental constraints and management

The Supplier shall comply with the environmental criteria and constraints [Environmental Management Requirements for Contractors and Suppliers ENV/GEN/SPEC/01]

5.11 Quality

Supplier must provide data sheets, delivery notes and pressure testing certificates for all the safety valves to the purchaser.

The supplier must use suitable packaging method for the safety of each and every component.

Supplier Contract Quality Requirements Specification (QM 58) 240-105658000 must be followed.

Service Level Table

The following table depicts the level of performance required of the *Contractor*. Should the *Contractor* be unable to meet these requirements, Low Service Damages will be claimed from the *Contractor*.

The total Low Service Damages will be limited to 10% per month per order based on as and when required supply

Table 6: Service Level Table for Low Service Damages

No.	Description	<i>Employer's Requirement</i>	<i>Damages payable by Contractor</i>
1	On time delivery to Majuba Power Station	All deliveries to be delivered as per agreed lead time of the contract working from the time the supplier acknowledge receipt of an official Eskom Order Number that start with 45 number	5% of the total purchase order if an order is delivered one week later, 7.5% of the total purchase order if an order is delivered two to three weeks later and 10% of the total purchase order delivered later than four weeks and all the deductions to be subtracted from the original invoice of the purchase order
2	All Body Personnel Protective Equipment	All Body Personnel Protective Equipment out of spec before lapse of warranties and guarantees must be removed from plant and be replaced within 31 days from the date it was officially reported to the supplier and the supplier to bear all the cost and risk of replacing the out of spec grease	Period between 32 days to 45 days penalties of 5% will be charged from the total cost of the item, period between 46 days to 59 days penalties of 7.5% from the total cost of the item, 60 days and above 10% of the total cost of the item failed will be charged as penalties
3	Packaging and Preliminary Marking of goods before delivery	All items must be wrapped with a clear plastic, bubble wrap that is clear or be placed inside cardboards for preservation purposes items that are not adhering to packaging and markings will be rejected upon delivery and the marking should be as follows Name of the Supplier, Purchase Order Number, Material Number, Part Number and Serial Number and Delivery date	6% of the total purchase

5.12 Invoicing and payment

Within one week of receiving a payment certificate from the *Supply Manager* in terms of core clause 51.1, the *Supplier* provides the *Purchaser* with a tax invoice showing the amount due for payment equal to that stated in the *Supply Manager's* certificate.

The *Supplier* shall address the tax invoice to *Purchaser* and include on each invoice the following information:

- Name and address of the *Supplier* and the *Supply Manager*;
- The contract number and title;
- *Supplier's* VAT registration number;
- The *Purchaser's* VAT registration number.
- Description of *goods* and *services* provided for each item invoiced based on the Price Schedule;
- Total amount invoiced excluding VAT, the VAT and the invoiced amount including VAT;
- (add other as required)

C3.2 SUPPLIER'S GOODS INFORMATION

See Paragraph 2 under heading Specification and description of the *good*