

SPECIFICATION/SCOPE OF WORK

Material	Short Text	Unit of Measure
0041038	CARTRIDGE, RESPIRATOR: HAZARD PROTECTION FEATURE: ACID GAS/ORGANIC VAPOUR; REFERENCE NO: 20-357; 20-350/1/2/3/5/6; REPLACEABLE CARTRIDGE TYPE: A1B1; FOR USE WITH HALF MASK NOT EXCEEDING 1000 PPM, THE SUPPLIER OF THE APPROVED PRODUCT MUST PROVIDE THE USER WITH ALL THE NECESSARY INFORMATION ON THE SELECTION FITTING, USE, MAINTENANCE, STORAGE OF THE PRODUCT AND INFORM ABOUT ALL APPLICABLE SABS STANDARDS OR CODES OF PRACTICE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0041179	PROTECTOR, HEARING: TYPE: EARMUFF; MATERIAL: PLASTIC SOFT; EARCUP FORM: CUSHION FOAM FILLED; SPECIFICATION: SABS 1451-1988 PART 1; TO BE ATTACHED TO THE SAFETY HELMET; LOW PROFILE 230G; HRR GREY; PROTECTION LEVEL 101-101 LATEST EDITION, GARDWELL BRAND ONLY	EA
0041210	CARTRIDGE, RESPIRATOR: TYPE: PROTECTION; HAZARD PROTECTION FEATURE: DUST/METALLIC FUMES; REFERENCE NO: 20-354; COLOUR: WHITE; FOR SINGLE HALF MASK 20-350; GARDWELL TO BE SUPPLIED; NOTE: COPY OF LETTER OF APPROVAL FROM CHIEF INSPECTOR, DEPARTMENT OF MANPOWER MUST ACCOMPANY EACH DELIVERY; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0041212	CARTRIDGE, RESPIRATOR: HAZARD PROTECTION FEATURE: ACID GAS/VAPOUR; REFERENCE NO: 20-618; CANNISTER FOR FULL FACE MASK, FOR RESPIRATORY PROTECTION AGAINST CONCENTRATIONS OF HAZARDOUS DUSTS, MISTS AND METALLIC FUMES ORGANIC GASES AND VAPOURS NOT EXCEEDING 5000 PPM, SULPHUR DIOXIDE NOT EXCEEDING 5000 PPM AND AMMONIA NOT EXCEEDING 1000 PPM, THE SUPPLIER OF THE PRODUCT MUST PROVIDE THE USER WITH ALL NECESSARY INFORMATION ON THE SELECTION, FITTING AND STORAGE OF THE PRODUCT, THE SUPPLIER MUST INFORM THE USER OF ALL APPLICABLE SABS STANDARDS OR CODES OF PRACTICE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0160661	COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 87 CM; MATERIAL: COTTON; COLOR: BLUE NAVY PANTONE 19-3920; SPECIFICATION: 240-44175132 REV 2; MATERIAL: PRE-SHRUNK 100 PCT 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; COAT TO BE FITTED WITH REFLECTIVE STRIPS ON BOTH SLEEVES' CIRCUMFERENCE ON THE INNER UPPER ARM AND ZERO HARM IDENTIFICATION SHALL APPEAR ON THE RIGHT SIDE OF THE SLEEVE AND SHALL BE IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY; THE LABEL SHALL PROVIDE THE FOLLOWING INFORMATION PRINTED IN LEGIBLE AND INDELIBLE	EA

	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	
0160664	COAT, DUST: TYPE: GENERAL PURPOSE; SIZE: 122 CM; MATERIAL: COTTON; COLOR: BLUE NAVY PANTONE 19-3920; SPECIFICATION: 240-44175132 REV 2; MATERIAL: PRE-SHRUNK 100 PCT 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; COAT TO BE FITTED WITH REFLECTIVE STRIPS ON BOTH SLEEVES' CIRCUMFERENCE ON THE INNER UPPER ARM AND ZERO HARM IDENTIFICATION SHALL APPEAR ON THE RIGHT SIDE OF THE SLEEVE AND SHALL BE IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY; 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	EA
0160848	SUIT: TYPE: CLEAN CONDITION; SIZE: 112 CM; MATERIAL: COTTON; COLOR: WHITE; 2 PIECE; OVERALLS NOT TO HAVE ANY METAL PARTS, ALL FASTNERS TO BE OF A NON METALLIC MATERIAL, NO POCKETS TO BE PROVIDED, ALL ARM AND LEG ENDS TO BE FITTED WITH ELASTIC, VELGRO FASTNERS MAY BE USED ON JACKET AND FLY OPENINGS, TROUSER TO BE FASTENED WITH STRING AND THE WAIST MUST ALSO BE FITTED WITH ELASTIC BANDS, ITEM TO BE MARKED WITH SABS MARK OF APPROVAL, TO BE SUPPLIED IN CLEAR PLASTIC BAG	PAA
0160897	APRON: TYPE: ACID RESISTANT; SIZE: WD 686 X LG 914 MM; MATERIAL: COTTON DUCK PVC COATED; REFERENCE NO: 42918; GREEN; POLYVINYL CHLORIDE COATED BOTH SIDES; WITH TIE TAPE FASTENING	EA
0212243	TROUSERS: TYPE: BOILER SUITS/WORKWEAR; SIZE: 117 CM; COLOR: BLUE; MATERIAL: COTTON DENIM, D52; IN ACCORDANCE WITH THE NEW ESKOM CORPORATE SPECIFICATIONS	EA
0222559	JACKET, UTILITY: TYPE: THERMAL; SIZE: 3XLARGE; MATERIAL: D59; FLAME RETARDANT; PRE-SHRUNK 100 PCT SOFT WOVEN COTTON; COLOR: NAVY BLUE PANTONE 19_3920; SPECIFICATION: 240-44175132 REV 2; INSULATED WITH PRE-SHRUNK HOLLOW FIBRE OR A NON-FLAMMABLE MATERIAL; WITH THE OUTER COVERING MADE OF PRE-SHRUNK 100 PCT WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4 CLASS C CATEGORY 1; 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;	EA

	IDENTIFICATION: INDELIBLE MNFRS TRADEMARK; REF NO. AND CLEANING INSTRUCTIONS INSIDE COLLAR ON JACKETS AND SABS MARK OF APPROVAL ON ALL RELAVANT ITEMS	
0222561	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	EA
0222566	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	EA
0222567	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	EA
02225676	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	EA

	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 SAB'S MARK OF APPROVAL; UNIQUE IDENTIFIER 240-44175132	
0237954	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 MATERIAL AS 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	EA
0244608	VISOR, FACESHIELD INDUSTRIAL: MOUNT: FACE; MATERIAL: ARC RATED; COLOR: TINTED; VISOR LENGTH: 250 MM; VISOR WIDTH: 500 MM; VISOR TO BE SUPPLIED COMPLETE WITH MOUNTING BRACKETS; COMPLY WITH AFP PPE STANDARD 240-70044736 LATEST REV	EA
0555016	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; MANUF P/N: 34-450; LIGHTWEIGHT; PALM COATED; LINER: BLACK/WHITE; PALM: 1.2 MM; MICRO-FOAM NITRILE COATED GLOVE; REINFORCEMENT BETWEEN THUMB AND FOREFINGER; APPLICATIONS: MAINTENANCE	PAA
0555019	GLOVE: TYPE: CUT RESISTANT; SIZE: 9; 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; MANUF P/N: 34-450; LIGHTWEIGHT; PALM COATED; LINER: BLACK/WHITE; PALM: 1.2 MM; MICRO-FOAM NITRILE COATED GLOVE; REINFORCEMENT BETWEEN THUMB AND FOREFINGER; APPLICATIONS: MAINTENANCE	PAA
0565280	GLOVE, CHEMICAL PROTECTIVE: TYPE: ACID RESISTANT; SIZE: 7; 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	PAA
0565547	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 MATERIAL AS 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	EA
0565717	SUIT, CHEMICAL PROTECTIVE: GARMENT SIZE: M; COLOR: YELLOW; MATERIAL: PVC COATED POLYESTER 400GRAM P/M3; TYPE: ACID PROOF; TEAR STRENGTH WELF 40N WARP 30N; BURST STRENGTH WELF 655N/50MM WARP 1232N/50MM; COATING ADHESIVE 15N/50MM; BASE FABRIC 100% POLYESTER WEIGHT 80 GRAMS PER M/3; YARN/CM 16 X 14.5; HOOK AND LOOP TAPE 20MM-WHITE; DRAW CORD 3MM POLYESTER; SEAMS HIGH FREQUENCY WELDED; NYLON SPIRAL ZIP CLOSED FLY FRONT WITH ACID RESISTANT	EA

	PRESS-STUDS; HOOD ATTACHED TO JACKET; JACKET TO COVER BUTTOCKS; FALSE ELASTIC SLEEVE OF SOFT MATERIAL TO PREVENT CHEMICALS ENTERING SLEEVE; PANTS SHALL HAVE ELASTICISED WAIST WITH NO SIDE SLITS AND NO POCKETS; SUIT TO BE YELLOW HIGH VISIBILITY MATERIAL; REFLECTIVE STRIPS ON BOTH SLEEVES UPPER ARM; AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SLEEVE; ESKOM LOGO SILK-SCREENED IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; COMPLY WITH SANS 1822 TYPE 5 CHEMICAL TESTED TO ASTM P903-96; UNIQUE IDENTIFIER 240-44175132	
0565718	SUIT, CHEMICAL PROTECTIVE: GARMENT SIZE: L; COLOR: YELLOW; MATERIAL: PVC COATED POLYESTER 400GRAM P/M3; TYPE: ACID PROOF; TEAR STRENGTH WELF 40N WARP 30N; BURST STRENGTH WELF 655N/50MM WARP 1232N/50MM; COATING ADHESIVE 15N/50MM; BASE FABRIC 100% POLYESTER WEIGHT 80 GRAMS PER M/3; YARN/CM 16 X 14.5; HOOK AND LOOP TAPE 20MM-WHITE; DRAW CORD 3MM POLYESTER; SEAMS HIGH FREQUENCY WELDED; NYLON SPIRAL ZIP CLOSED FLY FRONT WITH ACID RESISTANT PRESS-STUDS; HOOD ATTACHED TO JACKET; JACKET TO COVER BUTTOCKS; FALSE ELASTIC SLEEVE OF SOFT MATERIAL TO PREVENT CHEMICALS ENTERING SLEEVE; PANTS SHALL HAVE ELASTICISED WAIST WITH NO SIDE SLITS AND NO POCKETS; SUIT TO BE YELLOW HIGH VISIBILITY MATERIAL; REFLECTIVE STRIPS ON BOTH SLEEVES UPPER ARM; AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SLEEVE; ESKOM LOGO SILK-SCREENED IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; COMPLY WITH SANS 1822 TYPE 5 CHEMICAL TESTED TO ASTM P903-96; UNIQUE IDENTIFIER 240-44175132	EA
0565719	SUIT, CHEMICAL PROTECTIVE: GARMENT SIZE: XL; COLOR: YELLOW; MATERIAL: PVC COATED POLYESTER 400GRAM P/M3; TYPE: ACID PROOF; TEAR STRENGTH WELF 40N WARP 30N; BURST STRENGTH WELF 655N/50MM WARP 1232N/50MM; COATING ADHESIVE 15N/50MM; BASE FABRIC 100% POLYESTER WEIGHT 80 GRAMS PER M/3; YARN/CM 16 X 14.5; HOOK AND LOOP TAPE 20MM-WHITE; DRAW CORD 3MM POLYESTER; SEAMS HIGH FREQUENCY WELDED; NYLON SPIRAL ZIP CLOSED FLY FRONT WITH ACID RESISTANT PRESS-STUDS; HOOD ATTACHED TO JACKET; JACKET TO COVER BUTTOCKS; FALSE ELASTIC SLEEVE OF SOFT MATERIAL TO PREVENT CHEMICALS ENTERING SLEEVE; PANTS SHALL HAVE ELASTICISED WAIST WITH NO SIDE SLITS AND NO POCKETS; SUIT TO BE YELLOW HIGH VISIBILITY MATERIAL; REFLECTIVE STRIPS ON BOTH SLEEVES UPPER ARM; AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SLEEVE; ESKOM LOGO SILK-SCREENED IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; COMPLY WITH SANS 1822 TYPE 5 CHEMICAL TESTED TO ASTM P903-96; UNIQUE IDENTIFIER 240-44175132	EA
0565720	SUIT, CHEMICAL PROTECTIVE: GARMENT SIZE: XXXL; COLOR: YELLOW; MATERIAL: PVC COATED POLYESTER 400GRAM P/M3; TYPE: ACID PROOF; TEAR STRENGTH WELF 40N WARP 30N; BURST STRENGTH WELF 655N/50MM WARP 1232N/50MM; COATING ADHESIVE 15N/50MM; BASE FABRIC 100% POLYESTER WEIGHT 80 GRAMS PER M/3; YARN/CM 16 X 14.5; HOOK AND LOOP TAPE 20MM-WHITE; DRAW CORD 3MM POLYESTER; SEAMS HIGH FREQUENCY WELDED; NYLON SPIRAL ZIP CLOSED FLY FRONT WITH ACID RESISTANT PRESS-STUDS; HOOD ATTACHED TO JACKET; JACKET TO COVER BUTTOCKS; FALSE ELASTIC SLEEVE OF SOFT MATERIAL TO PREVENT CHEMICALS ENTERING SLEEVE; PANTS SHALL HAVE ELASTICISED WAIST WITH NO SIDE SLITS AND NO POCKETS; SUIT TO BE YELLOW HIGH VISIBILITY MATERIAL; REFLECTIVE STRIPS ON BOTH SLEEVES UPPER ARM; AND BOTH LEGS ABOVE THE KNEES; ZERO HARM IDENTIFICATION ON THE RIGHT SLEEVE; ESKOM LOGO SILK-SCREENED IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY ON FRONT AND BACK; INDELIBLE MNFRS TRADEMARK; SIZE; CLEANING INSTRUCTIONS ON JACKET AND TROUSER WITH SABS MARK OF APPROVAL; COMPLY WITH SANS 1822 TYPE 5 CHEMICAL TESTED TO ASTM P903-96; UNIQUE IDENTIFIER 240-44175132	EA
0566453	JACKET, UTILITY: TYPE: ACID/ALKALI; SIZE: 97 CM; MATERIAL: COTTON 100 PCT, SANS 1387-4 D59, SOFT WOVEN PRE SHRUNK, FLAME RETARDANT; COLOR: BOTTLE GREEN	EA

	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 A JACKET SHALL HAVE A DOUBLE FOLDED HEM OF FINISHED WIDTH AT LEAST 15 MM	
0566503	JACKET, UTILITY: TYPE: OPERATING; SIZE: 112 CM; MATERIAL: D59; FLAME RETARDANT; PRE-SHRUNK 100 PCT SOFT WOVEN COTTON; COLOR: NAVY BLUE PANTONE 19_3920; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: 240-44175132 REV 2; 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 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	EA

	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; MATERIAL TO COMPLY TO: SANS 1387 CLASS C CATEGORY 1	
0566544	JACKET, UTILITY: TYPE: OPERATING; SIZE: 92 CM; MATERIAL: D59; FLAME RETARDANT; PRE-SHRUNK 100 PCT SOFT WOVEN COTTON; COLOR: NAVY BLUE PANTONE 19_3920; POCKET TYPE: CHEST 1; SIDE 2; GARMENT CLOSING METHOD: ZIP SANS 1822; SPECIFICATION: 240-44175132 REV 2; 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 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 FINISHED WIDTH AT LEAST 15 MM; MATERIAL TO COMPLY TO: SANS 1387 CLASS C CATEGORY 1	EA
0566589	COVERALL: TYPE: ARTISAN BOILER SUIT; SIZE: 117 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	EA

	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 EACH SIDE 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 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	
0566683	TROUSERS: TYPE: CLEAN CONDITION; SIZE: 107 CM; COLOR: WHITE; MATERIAL: COTTON 100% D59 PRE SHRUNK; SPECIFICATION: UNIQUE IDENTIFIER 240-44175132; THE SPECIFICATION REQUIREMENTS FOR SIZES UNDER SECTION 2.6 (OVERALL-BOILER SUITS OR 2 PIECE WORK WEAR SUITS) SHALL APPLY; MATERIAL TYPE D59 PRE-SHRUNK 100% SOFT WOVEN COTTON FABRIC IN ACCORDANCE WITH SANS 1387-4; FLAME RETARDANT; THE TROUSER SHALL HAVE NO POCKETS; NO BUTTONS; THE PANTS SHALL HAVE A WAISTBAND WHICH SHALL BE ELASTICATED RUCHED AT THE BACK WITH DRAW CORD 10MM COTTON BELT STRING FOR FASTENING AND WITHOUT ZIP ON THE FRONT NO METAL ATTACHMENTS; THE ESKOM LOGO SHALL APPEAR ON THE RIGHT BACK IN NAVY BLUE AND SHALL BE IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY; THE ZERO HARM IDENTIFICATION SHALL APPEAR ON THE LEFT BACK SIDE AND SHALL BE IN ACCORDANCE WITH ESKOM'S CORPORATE IDENTITY; ALL PERSONAL PROTECTIVE CLOTHING TO BE FITTED WITH REFLECTIVE STRIPS ON BOTH LEGS CIRCUMFERENCE ON THE INNER UPPER LEG; SANS 10101 FOR STITCHING AND SANS 1362 FOR THREADS; TO BE INDIVIDUALLY PACKED IN SEALED PLASTIC BAGS ALL RELAVANT ITEMS TO COMPLY AS PER UNIQUE IDENTIFIER 240-44175132	EA
0580362	SHOES, SAFETY: STYLE: 34-232; SIZE: 2; COLOR: BLACK/BROWN; FASTENING METHOD: LACE; TOE CONSTRUCTION TYPE: STRD; STL OR CARBON FIBER; MATERIAL: UPPER LEATHER FULL GRAIN; TREAD SURFACE TYPE: SOLE RUBBER; OIL/PETROL SLIP RESISTANCE; SPECIFICATION: 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	PAA
0643006	JACKET, OVERALL: TYPE: ACID/ALKALI; SIZE: 117 CM; MATERIAL: POLYESTER/VISCOSE; 65/35 PCT; COLOR: BOTTLE GREEN; 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	EA

	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 FINISHED WIDTH AT LEAST 15 MM	
0760719	SHIELD, SAFETY EQUIPMENT: TYPE: FLANGE SHIELD 50NB; DIMENSIONS: WD 50 X LG 1140 MM; COLOR: LIGHT BROWN; MATERIAL: PREMIUM TEFLON; SUPPL P/N: F0200U1PT; PN16; 2INCH UNIVERSAL; EN1092 1 DRILLING	EA
0079042	FITTING, LUBRICATION: TYPE: GREASE; SIZE: 6 MM NPT; LENGTH: 13 MM; ANGLE: STRAIGHT; MATERIAL: STL; HEAD TYPE: BALL CHECK	EA
0079068	LUBRICATING GUN: TYPE: LEVER; CAPACITY: 940 CM2; MATERIAL: STL; REFERENCE NO: GB2760; JDB92 GB2760; GREASE; WITH WINGNUT PIPE CONNECTION, ALSO ACCEPTABLE MOD185P WITH A 1200CM2 CAPACITY	EA
0157279	CHEMICAL: TYPE: BIO DISPERSANT; FORM: LIQUID; CONTAINER CAPACITY: 25 L; CONTAINER: TANK; SUPPLIER TO DO THE DOSING AND ENSUING THAT THE CHEMICAL IS EFFICIENT; INSPECTIONS AND SUBMIT REPORTS TO ESKOM; MATERIAL SAFETY DATA SHEETS WITH ENVIRONMENTAL INFORMATION IN THE 16 POINT FORMAT TO BE PROVIDED WITH EVERY DELIVERY AS REQUIRED BY THE OCCUPATIONAL HEALTH AND SAFETY ACT	KG
0159815	CLEANER: TYPE: DEGREASER; FORM: LIQUID; CONTAINER: 25 L; RETARD; TAR REMOVER, COLOUR AMBER; CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL) WITH EVERY DELIVERY; THE FOLLOWING IS REQUIRED WITH EVERY DELIVERY; SHELF LIFE; DATE OF MANUFACTURE AND METHOD OF STORAGE	L
0160080	COMPOUND: TYPE: PLASTIC STL; CONTAINER: CAN PLASTIC 500 G; PHYSICAL FORM: EPOXY PUTTY; REFERENCE NO: 10112; FOR REPAIRING CASTING, REBUILDING BROKEN MACHINERY AND FIXTURES, REF 10111 REQUIRED THE NEW STANDARD FOR RELIABILITY POINT 1 TO 16, CHEMEICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL) WITH EVERY DELIVERY	KG
0160112	GREASE, INDUSTRIAL: TYPE: ANTI SEIZE; THICKENER: NICKEL; VISCOSITY RATING: 95 AT 204 DEG C; CONTAINER: CAN 500 G; PHYSICAL FORM: PETROLEUM BASE; GRADE: 725; SUPPL P/N: 785; IN 429ML AIROSOL TINS; CHESTERTON ONLY; CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL)	EA
0160123	GREASE, INDUSTRIAL: TYPE: ANTI SEIZE; TEMPERATURE RATING: -30 TO 1100 DEG C; CONTAINER: CAN 1 KG; PHYSICAL FORM: COMPOUND; TRADE NAME: MOLYKOTE 1000; SUPPL P/N: 1000; IMPROVES SEALING THREADS, EXCELLENT CORROSION PROTECTION, UNIFORM BOLT TENSION, PREVENTS SEISURE, CONTAINS NO LEAD, CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL)	EA
0160165	LUBRICANT: FORM: COMPOUND; CONTAINER: CAN 5 KG; BASE MATERIAL: CU; COPA SLIP REQUIRED THE NEW STANDARD FOR RELIABILITY CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL) WITH EVERY DELIVARY POINT 1 TO 16	KG

0161193	GREASE, INDUSTRIAL: TYPE: SILICON; CONTAINER: CAN 5 KG; REFERENCE NO: MS4; CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL)	KG
0161292	OIL, INSULATING: TYPE: REFRIGERANT; CONTAINER: CAN 5 L; SUPPL P/N: H1033R; SYNTHETIC, ALL CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL) WITH EVERY DELIVERY	L
0161391	OIL: TYPE: SYNTHETIC; CONTAINER: CAN 5 L; REFERENCE NO: H-4055JF; FOR USE ON AERATION BLOWERS, ALL CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL) WITH EVERY DELIVERY	L
0161419	OIL, AUTOMOTIVE: TYPE: ENGINE; GRADE: SAE20W50; CLASS: S4CD CCMC G4; CONTAINER: CAN 5 L; TRADE NAME: VISCOSTATIC; SUPPL P/N: BP VISC0 STATIC; ALL CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL) WITH EVERY DELIVERY; VISC0 STATIC	L
0161533	GREASE, INDUSTRIAL: TYPE: GENERAL PURPOSE; CONTAINER: 18 KG; GRADE: NLGI 3; TRADE NAME: ALVANIA RL3; SUPPL P/N: ALVANIA RL3; ESKOM SPECIFICATION GGSS 0894, LUBE CODE GPG-3LKXEP; ALVANIA RL3	KG
0162885	LUBRICANT, SPECIAL PURPOSE: FORM: AEROSOL; CONTAINER: CAN 325 ML; BASE MATERIAL: GRAPHITE; REFERENCE NO: 123(ADF); 123; CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL)	EA
0184208	LUBRICATOR: DRAWING NO: HOWDEN LAGD 125/WA2 REV 1; BLR 1-5 AND 8-10 SEAL AIR FANS; CHEMECALs TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL) WITH EVERY DELIVERY; THE FOLLOWING IS REQUIRED WITH EVERY DELIVERY; SHELF LIFE; DATE OF MANUFACTURE AND METHOD OF STORAGE	EA
0218942	INSERT: TYPE: LUBE OIL CHANGE OVER; DIMENSIONS: DIA 190 X LG 560 MM; MATERIAL: STL; SUPPL P/N: NW80; TCR41776410; CAT NO: TCR41776410; FIG NO: 246-000(900); MODEL NO: R18KGS; TO BE USED ON VOITH TURBO GEAR; CONSIST OF 18 STRAINER-WIRE POCKETS	EA
0245106	LUBRICANT: TYPE: RANDO HD32; FORM: COMPOUND; CONTAINER: BOTTLE 50 ML; BASE MATERIAL: OIL; CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL) WITH EVERY DELIVERY	EA
0245107	LUBRICANT: TYPE: SYNLITH KL32; FORM: COMPOUND; CONTAINER: TUBE 50 MG; BASE MATERIAL: GREASE; CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL) WITH EVERY DELIVERY	EA
0245108	LUBRICANT: TYPE: MDYCOTE LONG TERM 2 PLUS; FORM: COMPOUND; CONTAINER: TUBE 100 MG; BASE MATERIAL: OIL; CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL) WITH EVERY DELIVERY; THE FOLLOWING IS REQUIRED WITH EVERY DELIVERY; SHELF LIFE; DATE OF MANUFACTURE AND METHOD OF STORAGE	EA
0500947	SPRAYER: TYPE: BATTERY TERMINAL CLEANING; DIMENSIONS: LG 150 MM; CAPACITY: 400 ML; THE FOLLOWING IS REQUIRED WITH EVERY DELIVERY; SHELF LIFE; DATE OF MANUFACTURE AND METHOD OF STORAGE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0586918	OIL, HYDRAULIC: TRADE NAME: HYPIN AWS 100; VISCOSITY RATING: ISO 100 CST; FLASH POINT: 220 DEG C; CONTAINER: DRUM 210 L; DENSITY: 0.882; COLOR: STRAW LIGHT; REFERENCE NO: 40537; CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL) WITH EVERY DELIVERY	L
0724026	FITTING, LUBRICATION: TYPE: GREASE; SIZE: 1/4; LENGTH: 3/16 MM; ANGLE: 90 DEG; MATERIAL: STL; HEAD TYPE: BONDING TO 16MM; ATTACH TO PIPE 3/16 WITH SWIVEL NUT JIC 1/4 X 2 PIECE	EA
0786160	OIL: TYPE: RECIPROCATING COMPRESSOR OIL (MULTI-GRADE); RATING: 8000+ HR; CONTAINER: 20 L CONTAINER; OIL 20KV COMPRESSORS; GARNET 11RECIPROCATING COMPRESSOR OIL. SAE 10W-50. 8000+ HOURS OXIDATIVE STABILITY. EFFECTIVE BETWEEN -46OC AND 205OC. VISCOSITY INDEX 195.	EA

0037789	LINER: TYPE: ASH CHUTE TILE; DIMENSIONS: WD 113 X LG 227 X THK 25 MM; MATERIAL: CERAMIC; REFERENCE NO: M0H9M94; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0039560	ROPE: MATERIAL: GLASS FIBER; DIMENSIONS: DIA 13 MM; STRUCTURE: 15 STRAND; STRENGTH: 2.03 T; TYPE: BOILER SEAL; NON-ASBESTOS, USED FOR BOILER SEALS	M
0039583	ROPE: MATERIAL: GLASS FIBER; DIMENSIONS: DIA 6 MM; 3 KG	KG
0186581	TILE: TYPE: REFRACTORY; DIMENSIONS: WD 50 X LG 150 X THK 6 MM; MATERIAL: ALUMINA 90 PCT; COLOR: WHITE; SUPPL P/N: P25	EA
0637447	BAFFLE: TYPE: TE, OTE; DIMENSIONS: SQ 136 X HT 46 CM; MATERIAL: STL ALLOY; MANUF P/N: 79959-S209241-151000; BEARING OIL BAFFLES AND PEDESTAL BAFFLES FOR GENERATOR; AT MATLA STRATEGIC STORES; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0659595	TILE: HIGH ALUMINA CONTENT CERAMIC; DIMENSIONS: WD 50 X LG 100X THK 25 MM; MATERIAL: MP92 ALUMINA OXIDE; COLOR: WHITE; SUPPL P/N: P16; THE POROSITY SHALL BE 0.0 PERCENT; MAXIMUM USAGE TEMPERATURE 1500 DEG CELCIUS; WEAR RESISTANCE OF 0.10 G PER CUBIC CENTIMETER PER HOUR; GAS TIGHT PERMEABILITY AND THERMAL EXPANSION OF 7.29 10 -16MM PER MM DEG CELCIUS 800 DEG CELCIUS	EA

Functionality requirements

- Submission of Datasheet is required for all items quoted for by the Tender: Evaluation will take place for Acceptance of the datasheets.
- Lead time to be indicated on each item quoted for in the enquiry.
- Tenders are to quote on at least 80% of the items out on Tender or will be automatically disqualified from Further Evaluations.