

8. APPENDIX A – TENDER RETURNABLE CHECKSHEET

Company Name.....

ITEM	To be supplied
PLATES, PIPES & BARS	
PIPE, SPECIAL PURPOSE: TYPE: FLEXIBLE; DIMENSIONS: ID 126 X OD 130 X LG 400 MM; MATERIAL: SS GR 316	
PIPE, SPECIAL PURPOSE: TYPE: FLEXIBLE; DIMENSIONS: ID 89 X OD 93 X LG 700 MM; MATERIAL: SS GR 316	
PIPE, SPECIAL PURPOSE: TYPE: FLEXIBLE; DIMENSIONS: ID 53.5 X OD 62 X LG 700 MM; MATERIAL: SS GR 316	
HOSE, NON-METALLIC: INSIDE DIAMETER: 60.3 MM; LENGTH: 1 M; MATERIAL: RUBBER;	
ARM ASSEMBLY: TYPE: MULTI LINK; DIMENSIONS: OD 48 X ID M20 X LG 1470 MM; MATERIAL: BS4360GR43A; FASTENING METHOD: SCREW AND PIN; BURNER TILT LINK ARM ASSEMBLY/NOZZLE ADJUSTING LINK ASSEMBLY,	
BAR: TYPE: FLAT; DIMENSIONS: WD 40X THK 16 X LG 3000 MM; MATERIAL: BS4360GR43A; BELL CRANK DRIVE FLAT BAR, DIMENSIONS:40MM X16MM X3M, MATERIAL: BS4360GR43A	
PLATE: TYPE: SHEET; DIMENSIONS: LG 1250 X WD 2500 X THK 8 MM; MATERIAL: SA 240 GR 304	
PLATE: TYPE: STANDARD SHEET; DIMENSIONS: WD 1200 X LG 2500 X THK 10 MM; MATERIAL: SA516 GRADE 70 OR BS 1501 GRADE 430B;	
PLATE: TYPE: SHEET; DIMENSIONS: WD 2500 X LG 1250 X 12 THK MM; MATERIAL: SA 516 GRADE 70 ,	
PLATE, METAL: MATERIAL: BS1501/151 GR 430A; STANDARD: BS1501/151 GR 430A; TYPE: MEMBRANE; WEIGHT: 141.7 KG; DIMENSIONS: WD 1.2 M X LG 2.4 M X THK 6 MM; MATERIAL CERTIFICATE TO BE SUPPLIED ON DELIVERY (EN 10204: 2004/3.1);	
GASKETS & SEALS	
GASKET, PRE CUT: DIMENSIONS: ID 680 X OD 860 X THK 5 MM; PCD: 778 MM; HOLES: (12) DIA 20 MM	
GASKET, PRE CUT: DIMENSIONS: ID 680 X OD 820 X THK 5 MM; TYPE: FLANGE; MATERIAL: STL; SHAPE: RD	
SEAL: DIMENSIONS: DIA 716 MM; MATERIAL: EPDM; APPLICATION: COUPLING; APPROXIMATELY 28 IN DIAMETER.	
SEAL: TYPE: STITCH TADPOLE DOOR; DIMENSIONS: DIA 10 MM X LG 1.75 M; MATERIAL: GLASS FIBER; APPLICATION: BACK PASS DOORS BOILER; TADPOLE SEALS WITH A TAIL LENGTH OF 40MM.	
GASKET, PRE CUT: DIMENSIONS: WD 145 X LG 230 X THK 1.5 MM; TYPE: IGNITOR; MATERIAL: ARAMID FIBER NBR BONDED; SHAPE: OVAL; SUPPL P/N: NA1002; CENTRAL HOLE 94MM ID	
NOZZLES	
ASSEMBLY: TYPE: AIR NOZZLE TIP	
ASSEMBLY: TYPE: COAL NOZZLE TIP	
ASSEMBLY: TYPE: ADJUSTABLE COAL NOZZLE TIP	

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ASSEMBLY: TYPE: AIR NOZZLE TIP	
ASSEMBLY: TYPE: OIL NOZZLE TIP;	
CASTING: TYPE: RECT TO RD	
PLATE: TYPE: COAL NOZZLE SEAL	
ASSEMBLY: TYPE: ASSEMBLY; APPLICATION: BOILER BURNER CORNER OIL COMPARTMENT	
BELL CRANK: TYPE: ITEM M LH (WITH/WITHOUT KEY HOLES)	
BELL CRANK: TYPE: ITEM M RH (WITH/WITHOUT KEY HOLES)	
SHAFT: TYPE: BURNER TILT DRIVE	
OTHER	
PIN, COTTER: DIAMETER: 3 MM; LENGTH: 75 MM; MATERIAL: STL; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	
PIN: TYPE: PIVOT; DIAMETER: 24 MM; LENGTH: 95 MM; MATERIAL: SS GR 304; DRAWING NO: 0.64/41547 REV 1; FOR USE WITH BURNERS, KNUCKLE TYPE, ESKOM	
BULB, TEMPERATURE: TYPE: TURBINE FIRE PROTECTION; RANGE: 68 DEG C; DIMENSIONS: WD 35 X LG 50 MM; MATERIAL: BRASS; QUARTZOID, RED; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	
BLADE, KNIFE: TYPE: TRIMMING; DIMENSIONS: WD 19 X LG 60 X THK 0.6 MM; MATERIAL: STL; SUPPL P/N: 1992; HEAVY DUTY	
CLAMP, HOSE: TYPE: UNIVERSAL; INSIDE DIAMETER: 48-70 MM; WIDTH: 10 MM; MATERIAL: STL; FASTENING DEVICE TYPE: WORM; SUPPL P/N: 32036	
ROD, THREADED: DIAMETER: 16 MM; THREAD: 2 MM; LENGTH: 3 M; MATERIAL: STL; PROCESS: HOT ROLLED	
PLATE: TYPE: GUIDE; DIMENSIONS: LG140 X HT60 X TH10 MM; MATERIAL: SS 309; SUPPORT BRACKET FOR SQUARE TO ROUND COMPRISING OF BASE PLATE, 140X140X10THK	
PIN: TYPE: DOWEL; DIAMETER: 16 MM; LENGTH: 60 MM; MATERIAL: SS 18-8NI AISI303; PIN 16MM DIAMETERX38LBS PLAIN	

Complier name, surname and occupation

Signature

Date

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