

MANUFACTURING (Pty) Ltd.

ENGINEERING (Pty) Ltd.

HOLDINGS (Pty) Ltd.

FACILITIES

MACHINING

Our machining department takes pride in delivering a high standard of quality. Our machining capabilities are listed below.

				CONVENTIONAL		CNC	*
				Max Swing 3 300mm	5	Max Swing 1 900mm	VERTICAL BORING MILL
LATHE HORIZONTAL BORING MILL	CONVENTIONAL			Max Height 2 200mm		Max Height	E
	Spindle 125mm					1 900mm	2
	Max Weight			Max Weight 18Ton	KG	Max Weight 10Ton	O N
	13Ton	KG					É
	AXIS Y: 2 000mm X: 2 150mm	z × x					
	Z : 1200mm					CNC	2
						Spindle 220mm	FLOOR BORER
	CONVENTIONAL				KG	Max Weight 25Ton	ORER
	CONVENTIONAL		CNC		Y	AXIS X: 4200mm	
4	Max Swing 1 000mm	ə	Max Swing 670mm		z X	Y: 2000mm Z: 1200mm	
SLOTTER	Max Length 5 000mm	K→	Max Length 1 000mm			CNC	3
	Max Weight 5Ton	KG	Max Weight 500Kg		KG	Max Weight 500Kg	F
	CONVENTIONAL				z 📩 x	AXIS X: 1000mm Y: 520mm Z: 160mm	
	Max Diameter 400mm	5					
	Max Height 500mm	<u>T</u>		CONVENTIONAL			DRILL
	Max Weight 500Kg	KG		Max Height 1 800mm			F
	Stroke 300mm	11		Max Reach 1900mm	K→		

FACILITIES

FABRICATION

Our fabrication division specialises in light to medium components manufactured from various grades of material by our highly skilled artisans.



Approved quality plans & procedures





WELDING

Our welding facility caters for various grades of materials including approved processes and procedures.



Procedures & Quality Plans WPS WQR POR



Overhead crane 40 Ton 10 Ton x2





Manipulator Max Dia: 3.2m Max Weight: 25 Ton

FITTING

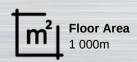
Our fitting department is equipped to undertake all final assembly of new and or repaired components which is done to approved OEM procedures and specifications by our highly skilled artisans.



Approved quality plans & procedures



Overhead crane 40 Ton 10 Ton x2





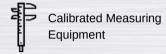
SERVICES

QUALITY ASSURANCE & QUALITY CONTROL

We have a dedicated QA/QC department that controls stringent measures and ensures part certification, quality & traceability within the manufacturing process.



Approved quality plans & procedures



SITE SUPERVISION/FIELD SERVICE

We have a dedicated and experienced team for on-site services relating to mechanical installation, site supervision, failure analysis and general equipment inspections with condition reports.



Approved quality plans & procedures



MECHANICAL DRAFTING

Our drawing service offering supports our inhouse manufacturing process and CNC programming



Approved quality plans & procedures



Looking for a business partner motivated by

PASSION

to deliver a wide range of services across the engineering and mining sector, you will find that SSS Group Co. is

DRIVEN

to set ourselves apart with high standards and commitment to

EXCELLENCE

PROJECT PORTFOLIO





Trunnion Feed End



4.2 Meter x 8.5 meter Bradford



42-65 Gyratory Full ring spider



CH870 Top Shell SAW Repair



PROJECT PORTFOLIO



42-70 Gyratory bottom shell replacement



Apron Feeder Head Shaft



Gyratory Crusher Hydroset Manufacture



CH880 Bottom Shell Assembly Repair



TKK44 Coal Granulator



16-50 Gyratory Crusher Repair



42-70 Gyratory Crusher Replacement





Redler Conveyor



"We strive toward delivering the advantages of our services and products within the manufacturing and repair industries."





WHAT OUR CUSTOMERS ARE SAYING ABOUT US

Our strategic focus at Sandvik is to remain a global market leader. Part of our strengths lie in our product quality and longevity. SSS engineering are our preferred OEM partner for all our Raise Boring local content needs. Together our goals are being achieved.

relationship has been on-going for over 20 years and I have personally been working with them for the past 12 years.

The Sandvik - SSS business

I have found that their work ethic is exemplary and have a great deal of confidence in their workmanship. I would not hesitate to recommend SSS.

RUSSEL CLAYTON

Raise boring Specialist – Southern Africa Sandvik Mining & Rock Technology

ADAM TAYLOR

Life Cycle Service Manager -Crushing & Screening Southern Africa



SSS HOLDINGS (PTY) LTD.

Reg. No. 2017/540405/07 Vat. No. 4510279864

SSS MANUFACTURING (PTY) LTD.

Reg. No. 2017/308381/07 Vat. No. 4440279869

SSS ENGINEERING (PTY) LTD.

Reg. No. 2017/026184/07 Vat. No. 4760190605

CONTACT US

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