



Our Office & Factories

Corporate Office

602, Dashnam Capital, Near Regenta Hotel, 30 Meter canal road, Bhayli, Vadodara, Gujarat, India 391410

Email: shailendra@sapas.in: svse2009@gmail.com
Website: https://sapas.in: svse2009@gmail.com
Website: https://sapas.in: svse2009@gmail.com

(Unit I)

142, POR GIDC Internal Road 1, GIDC Industrial Area, Raman Gamdi, Vadodara, Gujarat

(Unit III)

85, Aatmiya Industrial Park, Varnama , Vadodara, Gujarat

(Unit II)

183-184/1, POR GIDC Industrial Area, Raman Gamdi, Vadodara, Gujarat

(Unit IV)

Block Survey No 231.Kashipura Village ,POR Vadodara, Gujarat



Objective

VISION

We will be always a leading company having global presence in the field of heavy engineering fabrication in an eco-friendly manner.

MISSION

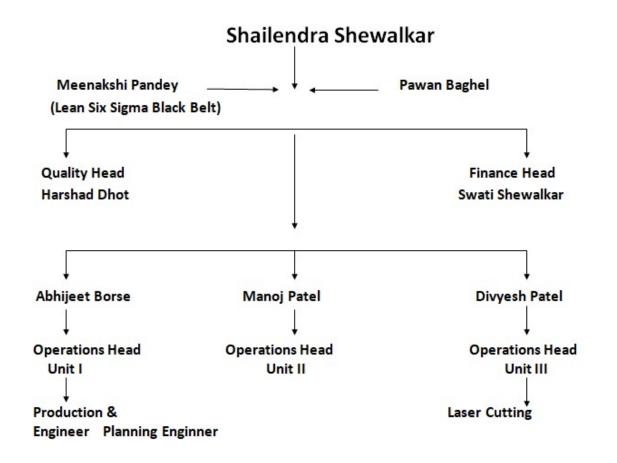
We will enhance the customer's confidence through visible, ethical & safe practices in our working. We will always induct latest and modern techniques in working for optimization of production cost and quality enhancement of products. We will undertake regular training program for employees that enables them to perform their jobs rightly the first time, every time.

QUALITY POLICY

We shall always provide products and services within the set time frame that meet the requirements and expectations of the customers through continual improvement of products and services.



Management / Operations Team





Details of Our Facilities

		Brie	ef Deta	ils of C	Our N	lanufa	acturing	Facilities	S	
S.No	Loaction	Laser Cutting Power Source	Bed Size	Covered Area IN sq feet	Area in	Overhea d Crane capacity	Machine	Power in HP	Distance From Shade 142 in KM	Remark
1	Shade No 142 ,POR GIDC	1KW	1500MM X 3000MM	7000	13000	2 MT	8 mm thk , 3700 mm length	75	0	PCTL Work Going on
2	Shade No 184, POR GIDC	6 KW	2000 X 6300	6500	0	5MT		30	0.1	PCTL Work Going On
3	Shade No 93, Ashtamangal, Makarpuar	6KW	1500 x 3000	2500	0	5MT	8 mm , 3000mm thk	50	13	For extra capacity
4	Shade No 85, Atmiya Industrial Plot	To be Planned	NA	7000	0	10MT	NA	70	4	New Shade acquired for new clients but not being utilized
5	Block Survey No 231.Kashipura Village ,POR	To be Planned	NA	5000	22000	7MT	NA	40	1	Being constructed to meet Latest Standards of Industry 4.0



Machinery and Equipment Overview -I

		List of Machine	ry SSPL	
S.No	Name of Machine	Make	Specification/Capacity	Qty (in Nos)
1	Laser cutting machine	Zeta -500	6 Kw(2000x6300)	1
2	Laser cutting machine	LF3015E	1 Kw (1500x3000)	1
3	Laser cutting machine	Zeta -500	6 Kw(1500 X 3000)	1
4	Press Break(Bending machine)	Balaji Machine Tools	160 MT, 8mm Thk,Length-4000mm	1
5	CNC Press Break	Energy Mission	160 MT,8 MM , 3000mm	1
6	Power Press	Vijay (Shailesh Sales Corporation)	10 MT	1
7	Power Press	Vijay (Shailesh Sales Corporation)	10 MT	1
8	Piller Drill Machine	Prabhat	38 mm	1
9	Arc Welding Machine	Ador	400 A/36 V	2
10	Arc Welding Machine	China	400 A/36 V	4



Machinery and Equipment Overview -II

	List of Machinery SSPL							
S.No	Name of Machine	Make	Specification/Capacity	Qty (in Nos)				
11	Mig Welding Machine	China	380 V	9				
12	AG 7" Grinder Machine	Bosch	2200 W	12				
13	AG 4" Grinder Machine	Bosch	800 W	18				
14	Drill Machine Small	Dong Cheg	500 W	6				
15	Die Grinder Machine	Dyk, Bosch	750 W	4				
16	Pug Cutting Machine	Suryasun	220 V	4				
17	Magnet Lifter Machine	Pml-4	400 Kgf	2				
18	Overhead Crane	A1	2 Ton	1				
19	Overhead Crane	A1	5 Ton	1				
20	Overhead Crane	A1	10 Ton	1				



Machinery and Equipment Overview -III

	List of Machinery SSPL							
S.No	Name of Machine	Make	Specification/Capacity	Qty (in Nos)				
21	Gas Cutting Machine	Zeel	50 mm Thk	2				
22	Air Blower	Amber	230 V (1 Kg to 1000 Kg)	1				
23	Weight Machine	Anand Jivan Nagji	230 V (1 Kg to 1000 Kg)	1				
24	Overhead Crane	Vijay	5 MT,3MT,10 MT	1				
25	Blasting Compressor	Parth	40 HP	1				
26	Electric Oven For Backing	Senswel	220 Degree Celsius	1				
27	Base Plate	Self Made	2000 mmX3000 mm	1				
28	Hopper for Sand Blasting	Arc Weld	500 Kg	1				
29	Roller For Rotation Of Cylinder	Self Made	20 MT Capacity	3				
30	Extension Board With Stand	Self Made	4 Points	1				



Machinery and Equipment Overview -IV

		List of Machinery	y SSPL	
S.No	Name of Machine	Make	Specification/Capacity	Qty (in Nos)
31	Pallet Truck	Innovative Engineers	2.5 MT	1
32	Stand For Cylinder	Self Made	APR	1
33	Oxygen Regulator	SS Enterprise	ASR	1
34	Nitrogen Regulator	SS Enterprise	ASR	1
35	Trolly For Material Transport	V Care	3.5 MT	1
36	Hand Plasma Cutting machine	Hi Tech	50 mm Thk	1
37	Rolling Machien	Panchal Fabricator	20 mm , 2 mtrs	1
38	Power Press	Shailesh	30 MT	1
39	Roller Expander	Ambica	50 mm Thk	1
40	Bending machie	Balaji Machine Tools	10 mm, 3 mtr	1
41	Air Compressor	Parth	40 HP	1
42	CC TV Camera Setup	Davva	HD	18



CERTIFICATE

The Certification Body of TÜV SÜD South Asia Private Limited

certifies that



Sapas Solutions Private: Limited

142, GIDC, Por Ramangamdi, Vado dara – 391 243,
Guiarat, India

has implemented Quality Management System

in accordance with ISO 9001:2015

for the scope of

Manufacturing of vessels, structures, sheet metal components and related assemblies.

The certificate is valid from 2024-10-10 until 2027-10-09

Subject to successful completion of annual periodic audits
The present status of this conflictate can be obtained through TUV SUO withink by scenting below QR code and by entering the certificate number believed spacing on web page. Further charticularin regarding the status is scope of this certification by the obtained by consulting the certification body at <u>prior believed or</u>

Certificate Registration No. 99 '100 24286

Date of Initial certification: 2024-10-10

Issue Date: 2024-10-10 Rev. 00





Rahul Kale
Head of Certification Sody
of TÜV SÜD South Ania Private Limite
Murebai
Member of TÜV SÜD Group



TÜV SÜD South Ania Put, List. ♦ TÜY SÜD House. ♦ Soki Neka. ♦ Andheri (Exet). ♦ Mund sei – 400672. ♦ Mahansahtra. ♦ India.





Our ISO 9001-2015 Certification

Quality Management

Our ISO 9001:2015 certification demonstrates our commitment to quality. We maintain the highest standards.

Client Satisfaction

We consistently exceed client expectations. We provide reliable, high-quality services.



Trusted by Industry Leaders















VOITH



Trusted by Industry Leaders





















Sapas Group - Products & Services

- Carbon Steel and Alloy Steel Heavy Fabrication
- Heavy Structures
- Steam Duct
- Piping (CS & SS)
- Large Size Laser Cutting
- Precision Bending
- Mechanical Components and Assemblies of 765 KV Reactor & Transformer
- Fleet Management Systems through IOT Devices
- Third Party Inspection Services
- Consultancy Service





Resource Optimization in Industrial Building Projects Through Structural Reengineering

Item: Heavy structure steel fabrication for manufacturing plants

Activity: Structure Modification

Special Operation: Surface Preparation & Painting

Client: Bombardier Transportation Pvt

Ltd. (TCMS)





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Client : Bombardier Transportation Pvt Ltd. (TCMS)





PROJECT- 1 No Air Cooled Condenser for Orange Project at Thirumalai Chemicals Intermediate Pvt. Ltd. (Dahej, Gujarat)

Item: Main Steam Duct & Riser Duct

Main Equipment: Hexacool (Air Cooled

Condenser)

MOC: CS to IS 2062 E250 BR
Thickness: 10 to 30 MM thick
Size: Dia 1.3 Mtr X 40 Mtr length

Activity: Laser Cutting, Cold Rolling &

Fabrication

Special Operation: Surface Preparation &

Painting

Client : Paharpur Cooling Tower Ltd,





PROJECT- 1 No Air Cooled Condenser for 9 MW WHR Power Plant Project at National Cement Company (Yemen)

Item: Main Steam Duct

Main Equipment: Air Cooled Condenser

MOC: CS to IS 2062 E250 BR Thickness: 10 to 30 MM thick Size: Dia 1.8 Mtr X 40 Mtr length

Activity: Laser Cutting, Cold Rolling &

Fabrication

Special Operation: Surface Preparation &

Painting

Client: Paharpur Cooling Tower Ltd,







PROJECT- 1 No Air Cooled Condenser for 25 MW CPP Project at Suvidhi Ispat Pvt. Ltd. (Durg, Chattisgarh)

Item: Condensate Storage Tank

Main Equipment: Air Cooled Condenser

MOC: CS to IS 2062 E250 BR Thickness: 10 to 30 MM thick Size: Dia 2.5 Mtr X 9 Mtr length

Activity: Laser Cutting, Cold Rolling &

Fabrication

Special Operation: Pressure Testing

Client : Paharpur Cooling Tower Ltd,





PROJECT- Haima West CCGT Project at Petroleum Development Authority (Oman)

Item: Condensate Header & Saddle

Support

Main Equipment: Air Cooled Condenser **MOC:** CS to IS 2062 E250 BR & IS 3589

Thickness: 6 to 16 MM thick

Size: Dia 0.5 Mtr X 50 Mtr length

Activity: Laser Cutting, Cold Rolling &

Fabrication

Special Operation: Surface Preparation

& Painting.

Client: Paharpur Cooling Tower Ltd,





PROJECT- Dahej Regas Expansion Project at Petronet LNG Ltd (Gujarat) Under PMC Engineers India Limited (EIL)

Item: Side Frames

Main Equipment: Air Cooled Heat Exchanger

MOC: CS to IS 2062 E250 BR

Thickness: 8 MM thick

Size: 17 Mtr length

Activity: Laser Cutting, 90 deg Bending &

Fabrication

Special Operation: Hot Dipped Galvanizing.Client: Paharpur Cooling Tower Ltd,

Vadodara **PO. No. :**



PROJECT- 1 No Air Cooled Condenser for 9 MW WHR Power Plant Project at National Cement Company (Yemen)

Item: Structure for A-Frame

Main Equipment: Air Cooled Condenser

MOC: CS to IS 2062 E250 BR **Thickness:** 8 to 36 MM thick

Size: Upto ISMB 500

Activity: Laser Cutting & Fabrication

Special Operation: Surface Preparation,

Painting & Export packing

Client: Paharpur Cooling Tower Ltd,









PROJECT- PX2 Plant at Dahej Cooling Tower PKG-X2620 Project at SRF Limited (Dahej)

Item: Hot Water Manifold

Main Equipment: Cooling Tower

MOC: CS to IS 2062 E250 BR & IS 3589

Thickness: 6 to 12 MM thick

Size: Dia 0.5 Mtr X 14 Mtr length **Activity:** Cutting & Fabrication

Special Operation: Surface Preparation &

Painting.

Client: Paharpur Cooling Tower Ltd,





PROJECT- 3X800 MW Air Cooled Condenser Project at National Thermal Power Corporation (NTPC) (Patratu, Jharkhand)

Item: Tube Sheet

Main Equipment: Air Cooled Condenser

MOC: CS to IS 2062 E250 BR Thickness: 12 & 16 MM thick

Size: 0.5 Mtr width X 2.5 Mtr length **Activity:** Laser Cutting & Support

Fabrication

Special Operation: Slot Cutting.

Client: Paharpur Cooling Tower Ltd,







PROJECT- 1 No Air Cooled Condenser for Orange Project at Thirumalai Chemicals Intermediate Pvt. Ltd. (Dahej, Gujarat)

Item: Main Steam Header & Condensate

Header

Main Equipment: Hexacool (Air Cooled

Condenser)

MOC: CS to IS 2062 E250 BR **Thickness:** 10 to 16 MM thick

Size: Dia 2.5 Mtr length

Activity: Laser Cutting, Cold Rolling, Bending

& Fabrication

Special Operation: 90 Deg U-Bending

Client : Paharpur Cooling Tower Ltd,





PROJECT- Air Cooled Heat Exchanger for IOCL Gujarat Refinery Project (Vadodara, Gujarat)

Item: Structure, Plenum Chamber and Fan

Ring

Main Equipment: Air Cooled Heat Exchanger

MOC: CS to IS 2062 E250 BR **Thickness:** 8 to 16 MM thick

Size: 5 Mtr length X 4 Mtr height

Activity: Laser Cutting, Cold Rolling, Bending

& Fabrication

Special Operation: Circular to Rectangular

transition segment matching

Client: Patels Airtamp (India) Ltd.





PROJECT- ASCU Vessel Refurbishment Project (Kandla, Gujarat)

Item: End Door Cover

Main Equipment: ASCU Vessel MOC: CS to IS 2062 E250 BR Thickness: 25 to 80 MM thick

Size: Dia 1.5 Mtr

Activity: Cutting, Fabrication, Machining &

Site Erection & Commissioning

Special Operation: Autoclave Door

Manufacturing & Fitment

Client: Paharpur Cooling Tower Ltd,



Other Special Products



















Other Special Products

















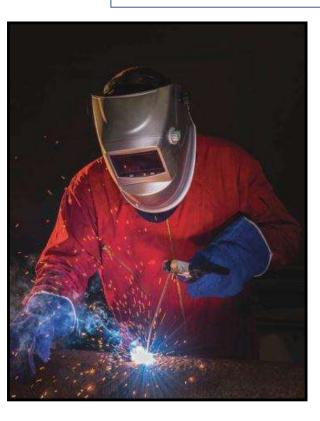








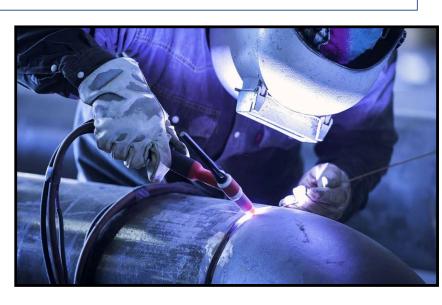
Welding Facility



SMAW





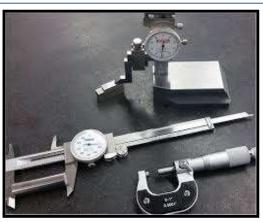


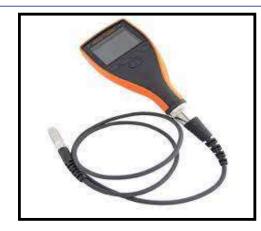
GTAW



Precision Measurement Facility



















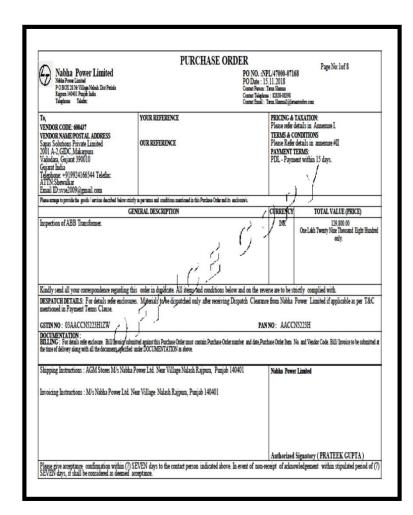
Purchase Orders

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VADODARA		201775
Gujarat 390010		
		Your Reference Buyer Mayank Prajapati
		Telephone +912667671044
		Telelax +912667671060
		E-Mail zzMayank.zzPrajapi
		Supplier Number 3411443
		Salesperson Supplier Telephone +919924166544
		Supplier Telefax
		Date 2018-12-12
Purchase order	4500777977 / Version 0 / 2018 4211 / MXD	8-12-19
Powerhouse:	Rasuwagadhi	
Project name:	P-RSGD	
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Shipping type:	Road	
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Terms of payment:	within 60 days Due net	
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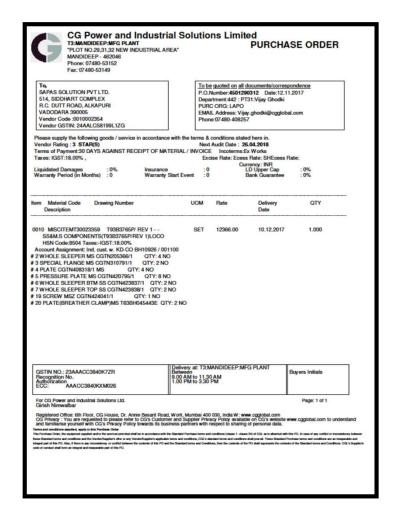
Purchase Orders







Purchase Orders



GRAPHITE IND Durppur - 713211, Dat: - Paschin 8 Pomo: - 7138062437, 7/19062437 Fax: (0343) 2550986, Fax: (0343) 2550986, Website : www.graphiteindia.com	ardhaman, West Bengal			
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SAPAS SOLUTIONS PVT. LTD.

CUSTOMER FEED BACK FORM

CUSTOMER: Paliarpur Cooling Towers Ltd.

Date: 28/08/2024

PERSON CONTACTED: Mr. Bhavesh Bhavsar

PO No/Homs: 24VS20871/24BDQ1347/SIDE Frames

We value your feedback, help us to evaluate our services and continuously improve to serve you better

Please rate SSPL performance with a tick (v) in the blank cell. Tick in only one cell per parameter.

Sr.	The second secon	Performance/ Satisfaction Level				
No.	Parameter	Excellent	Good	Average	Helose Average	
Λ	WHEN DEALING WITH US:-					
1	Nase of accessibility to us on telephone/ mobile/ mail	Ø				
2	Do we make you mesonably aware of SSFL services?		E			
3	Do you receive our offer in time?	₪	Е		U	
4	Do you consider our offers as clear and comprehensive?	Ø	T.			
В	IN RELATION TO OUR SERVICES: (TECHNICAL	REVIEW	OF DOC	CUMENTS)		
5	Do we review your Technical Documents (Procedures/QAP/DRCS) in a timely manner?	Ø		Е	L	
6	How is the quality of our review of your technical documents?	2	П	C		
7	How was our response to any clarification/issues after the completion of the work?	☑		0		
C	IN RELATION WITH OUR DOCUMENTATION>					
8	Do the SSPL inspection reports/documentary feedback have adequate details?	27	U	3		
9	Do we submit our final inspection reports as per the contractual duration?	=	☑			
D	YOUR PERCEPTION ABOUT US :-					
10	Rate our surveyor for the overall performance of the product supplied against Side Frames, Structures and other frames			4. 5. 6. 7. 8 		
11	Rate from 0 to 10 that, how likely you recommend 9515, as a future service provider to you?			4. 5. 6. 7. 1		

Your comments/suggestions/remarks: No such.

Name & Designation: Bluevolt Bharsar



Customer Feedback Form

