



sp.in technologies
specialised inspection & engineering

GSM: +91 93 616 14772
spintechnologies@live.com
admin@specialisedinspection.com
www.specialisedinspection.com



sp.in technologies **PROFILE**

(in concise)



We would like to introduce ourselves as one of the leading heavy engineering facilities driven Manufacturers of Boiler Spares & Auxiliary Spares into BHEL and other OEM.

Our team of Engineers has the vast experience in the field of Specialised Heavy Engineering, Specialised Inspection & Regenerative Air Preheaters (Rotary), etc.,

We can manufacture & supply all type of accessories for Boilers, Heaters & Regenerative Air preheaters. We have a manufacturing set-up for Air preheater according to customer specification. We also offer technical service and erection and commissioning of APH and ESP, etc.,

We can do a Total Project Quality Management, Inspection, Surveillance, Consultancy, Studies, Training, Certification & Re-Certification, Expertise supply, etc., In-line with the National & International standard.

Our team of Engineers has been committed to Quality and delivery of our products to utmost customer satisfaction and International standard.

We request you to consider ourselves as one of the leading vendors for the following product supply & service.

- Boiler Accessories
- Heavy Structural
- Heat Exchanger components
- Specialised Inspection & Inspection Management System
- Rotary Air Preheater
- Electro Static Precipitator
- General Fabrication

We assure you with our supply and service, we will provide Our customers a total solution to enhance the reliability and efficiency improvement of the whole system.

Your's sincerely,

team: sp.in technologies



Company key information in concise;

Name of the Organization	:	sp.in technologies
Address	:	SF. No: 314/1B2 - Puthur Road, Kandipedu Village, (Via) Vellore Co-Op. sugar mill, Katpadi taluk. Vellore Dist. PIN: 632115 Tamil Nadu – INDIA
MSME & UDYAM Regn.,	:	TN30E0002822 & UDYAM-TN-30-0001938
GST No.	:	33XXXXXXXXXXQ1ZE
Name of promoter	:	Self
IEC (IMPORT-EXPORT CODE)	:	BXXXXXXXXXQ
Mobile No.	:	+91 93 616 14772
e-mail	:	specialisedinspection@live.com admin@specialisedinspection.com
Web Portal	:	www.specialisedinspection.com
Chief Executive Officer	:	@CEO DME, B.Tech (Mech. Engg.,) & MBA (IQM) ASNT,TWI-CSWIP, API Certified 31 Years Industrial Engineering Exposure
Managing Director	:	@MD DEEE, B.Tech (Mech. Engg.,) ASNT,TWI-CSWIP, API Certified 30 Years Industrial Engineering Exposure
Executive Director	:	@ED Master in Maths & Computer Applications 20 Years Managerial Exposure
Supervisor	:	@Operations Supervisor Diploma in Mechanical Engineering 22 Years Industrial Engineering Exposure
Project Executive	:	@PE B.Tech (Mech. Engg.,) ASNT,TWI-CSWIP, API Certified 20 Years Industrial Engineering Exposure
Executive	:	@Executive, Bachelor in Engineering 25 Years Industrial Engineering Exposure



MANUFACTURING FACILITIES:

Sl.	Machine	Make	Qty.
01	Operations Yard	---	One (1) Acre (4,050 M ²)
02	Covered Shed	---	2,550 Sq.Ft. (237 M ²)
03	Covered Office	---	720 Sq.Ft. (63 M ²)
04	LEVEL GAUGE SURFACE	---	9 M ²
05	Welding transformer Inverter type	400 & 600 AMPS	08 Nos.,
06	AUTO WELDING (1200A, SAW) With 12M Railing.	Rilon [®]	01 Set.
07	Plasma Cutting Machine Model: CUT100I	GB [®] -India	01 No.
08	Baking oven 600°C	TOSHON [®]	01 No.
09	Holding Oven 250°C	TOSHON [®]	02 Nos.,
10	PUG cutting Machine	SIGMA [®]	02 Nos.,
11	Hand gas cutting set	ASHA [®]	04 Nos.,
12	Pedestal grinder	STANLEY [®]	01 No.
13	HD Angle Grinder AG-7	B&D [®]	08 Nos.,
14	HD Angle Grinder AG-5	B&D [®]	03 Nos.,
15	Die Grinder	Makita [®]	01 No.
16	Metal Cut-Off Machine	Bosch [®]	02 Nos.,
17	Portable drilling dia 50mm	RalliWolf [®]	01 No.
18	Pillar drilling machine of 35 mm Diameter	EIFCO [®] Indian	01 No.
19	JIM Screw	Indian	01 No.
20	Hydraulic Jack	Indian	04 Nos.,
21	Band Saw Cutting	UNITECH [®]	01 No.



MANUFACTURING FACILITIES (Continues...)			
22	Plate Shear, Material of YS@34,800 psi , 8 mm thk. X 3 M Wide max.	WMW [®] Germany	01 No.
23	Press Brake, Material of YS@34,800 psi , 8 mm thk. X 3 M Wide max.	TRIMANS [®] Indian	01 No.
24	Power Press 100MT, Material: YS@34,800 psi	Indian	01 No.
25	Plate Rolling, Material of YS@34,800 psi , 31.7 mm thk. X 2.5 M Wide max.	SCH'A'FER [®] Germany	01 No.
26	ELGI [®] AIR COMPRESSOR Cap: 500 Lit. W.P: 12 kgf/cm ² (170 psi)	Indian	01 No.
27	MOBILE CRANE, Model: HYDRA-12 (Regn# TN-04, AE-8114)	ESCORTS [®] Indian	01 No.
28	TRACTOR, Model: HWD-50 (Regn# TN-32, 3636)	HM [®]	01 Set.
29	TRAILOR (Size:2.3MX6.7M; Cap:17.5 MT) (Regn# TN-73, D1522)	Indian	01 Set.
30	CORE DRILLING MACHINE (50mm) Eibenstock [®] Made	Italian	01 No.
31	Digital Vernier Calliper. VOGEL [®] -12"	Germany	01 No.
32	POSITECT [®] Coat Meter, DeFelsko [®] -6000	USA	01 No.
33	DESKTOP PC SET (With Printer)	Indian	04 Set.
34	ULTRASONIC FLAW DETECTOR – USN52	Germany	01 Set.
35	ULTRASONIC SURVEY MACHINE – DMS2	Germany	01 Set.
36	ULTRASONIC THICKNESS GAUGE – DM4	Germany	01 Set.
37	AC MAGNETIC YOKE	Indian	01 No.
38	Aluminium Straight Edge, 3 METERS	Indian	01 No.
39	CCTV Control System	Indian	09 Camera



QUALITY POLICY

WE, THE "sp.in technologies" TEAM INTEND AND FOCUSED TO MANAGE INDUSTRIAL ENGINEERING BY ENFORCING TOTAL QUALITY MANAGEMENT, INSPECTION MANAGEMENT SYSTEM, TRAINING, CERTIFICATION, QUALIFICATION RENEWAL, TOTAL INDUSTRY SUPPORT AND TOWARDS SUCCESS MISSION IN ORDER TO ACHIEVE UTMOST CUSTOMER COMPLIANCE IN-LINE WITH NATIONAL & INTERNATIONAL REQUISITENESS!

QUALITY MEASURES:

Quality of a product refers to the perception of degree to which the products meet or exceed the customer satisfaction. Quality assurance covers all activities from Engineering, development, production, installation, servicing and documentation of the product. This includes the regulation of quality of raw materials, assemblies, production and component, services related to production, and management, production and inspection processes.

Quality assurance is the key concern, and quality assurance plays a dominant role throughout manufacture. The quality of the product is ensured by stringent quality methods. Every component is manufactured with specified quality plan after getting approval from the customers. Stage inspection is carried out in every stage of production and final inspection is carried out with dimension report and internal inspection report.

During manufacture continuous inspection is carried out to ensure that the components are made In-line with the specified allowances & tolerances.

After completion of manufacture, detailed inspection is carried on by a team of engineers, if required along with our customer's engineer and third-party inspection agencies.



Contact Us:

sp.in technologies

SF. No: 314/1B2 - Puthur Road,
Kandipedu Village,
(via) Vellore Co-Op. sugar mill,
Katpadi taluk.
Vellore Dist. PIN: 632115
Tamil Nadu – INDIA

specialisedinspection@live.com
admin@specialisedinspection.com

www.specialisedinspection.com



(Information provided here are subject to change & or an updation without prior notice)