

Item/Tab	Information/Sub-tab	Information/Sub-tab
Ownership details	Ownership Board of Director, Partners Registration / incorporation details, Memorandum and Article of association/ partnership deed/LLP agreement Registered address contact information	Altis Industries Pvt. Ltd., Reg. Add.: - Industrial Growth Center, Plot No. Br 04, Pithampur V, Denotified Area, Dhar, Dhar, Madhya Pradesh, 454775. GSTIN- 23AAHCA6015F1Z6 Email ID:- info@altis.in Contact No. :- +91 731 4780800



प्राप्य 1
पंजीकरण प्रमाण-पत्र

अधिकार संख्या : U2925MP2008PTC021646 2008-2009

मैं यहाँ प्रमाणित करता हूँ कि निम्न
ALTIS WEIGHING SYSTEMS PRIVATE LIMITED

का पंजीकरण, कंपनी अधिनियम 1956 (1956 का 1) के अंतर्गत किया गया है और वह
कंपनी अधिनियम 1956 के तहत है।

यह निम्न-प्रमाणित किया गया है कि निम्नलिखित को इसमें जो भी आवश्यक हो पंजीकरण में दर्ज किया गया है।

Form 1
Certificate of Incorporation

Corporate Identity Number : U2925MP2008PTC021646 2008-2009

I hereby certify that ALTIS WEIGHING SYSTEMS PRIVATE LIMITED is this day incorporated under the Companies Act, 1956 (No. 1 of 1956) and that the company is private limited.

Given this Twentieth day of February, Two Thousand Nine

(S.K. AGARWAL)
Registrar of Companies
Madhya Pradesh and Chhattisgarh

मैं यहाँ प्रमाणित करता हूँ कि निम्नलिखित को इसमें जो भी आवश्यक हो पंजीकरण में दर्ज किया गया है।

Make Address as per record available in Registrar of Companies office:
ALTIS WEIGHING SYSTEMS PRIVATE LIMITED
B. BHUSHAN LAXMI COMPLEX, BANISHA COLONY, OLD PALASHA,
INDORE-462018,
Madhya Pradesh, INDIA

(THE COMPANIES ACT, 1956)
(COMPANY LIMITED BY SHARES)
MEMORANDUM OF ASSOCIATION
OF
ALTIS INDUSTRIES PRIVATE LIMITED

I. The Name of the Company is ALTIS INDUSTRIES PRIVATE LIMITED.

II. The Registered Office of the Company will be situated in the State of Madhya Pradesh.

III. The objects for which the Company is established are :

(A) THE OBJECTS TO BE PURSUED BY THE COMPANY ON ITS INCORPORATION ARE:-

- To manufacture, buy, sell, export, import, deal in, fit, repair, convert, overhaul, alter, maintain, improve, design, develop and contract manufacture pre-engineered buildings, other building solutions, materials handling systems and equipments, cranes, conveyor systems, customized fabrication, parking systems, automated gates, boom barriers and bollards, cladding solutions, sheets, puffins, insulated panels, solar and photovoltaic cells and pre-cast concrete components, complete systems, spare parts, sub assemblies, computer, hardware and software for all types of electronic weighing systems which will include barment scales, platform scales, in-motion weighing scales, weight bridges, portable scales, crane scales, side weighing scales, packing and filling scales and machinery, batching systems for pharmacy industry, ready mix concrete mixing plant, process and control scales for sugar industry, mining, industry, earth moving and mining industry.
- OBJECTS INCIDENTAL OR ANCILLARY TO THE ATTAINMENT OF THE MAIN OBJECTS OF THE COMPANY ARE:

- To acquire and take over the whole or any part of the business property and liabilities of any person or persons, firms or corporation carrying on any business which the Company is authorised to carry on or possessed of any property or rights suitable for the purposes of the Company.
- To apply for, purchase or otherwise acquire any patents, brevets, invention, licences, concessions and the like conferring an exclusive or non-exclusive or limited right to use any secret or other information as to any invention which may seem capable of being used for any of the purposes of the Company or the acquisition of which may seem calculated directly or indirectly to benefit this Company and to use, exercise, develop grant, licences in respect of or otherwise turn to account the property right and information so acquired.
- To enter into any partnership or any arrangement for sharing profits, union of interest, joint adventure, reciprocal concession or otherwise with any individual, firm or company carrying on or engaged in or about to carry on or engage in any business or enterprise which the company is authorised to carry on or engage in any business or transaction capable of being conducted to so directly or indirectly to benefit this Company and to take of otherwise acquire and hold shares or stock in or securities of and to subsidise or otherwise assist any such Company and to sell, hold, resell, with or without guarantee or otherwise deal with the same.
- To enter into any arrangement with any Government or authorities supreme, municipal, local or otherwise that may seem conducive to the Company's objects or any of them and to obtain from any such Government or authority, any right, privileges and concessions which the Company may think fit desirable to obtain and carry out exercise and comply with any such arrangements, rights, privileges and concessions.
- From time to time subscribe tender services to any charitable, benevolent or useful object of a public character including exhibition the support of which will in the opinion of the Company tend to increase its repute or popularity among its employees, its customers of the public, to give pension, gratuities or charitable aid to person or persons who have served the Company or to the wives, children or other relatives of such persons and to form and contribute to Provident and benefit funds for the benefit of any person engaged by the Company.

(1)

Table F
THE COMPANIES ACT, 2013
COMPANY LIMITED BY SHARES
ARTICLES OF ASSOCIATION
OF
ALTIS INDUSTRIES PRIVATE LIMITED

Interpretation

I. (1) In these regulations—
(a) "the Act" means the Companies Act, 2013.
(b) "the seal" means the common seal of the company.

(2) Unless the context otherwise requires, words or expressions contained in these regulations shall bear the same meaning as in the Act or any statutory modification thereof in force at the date at which these regulations become binding on the company.

PRIVATE COMPANY

(3) The Company means ALTIS INDUSTRIES PRIVATE LIMITED.

The Company is a Private Company within the definition of Section 2(68) of the Act and accordingly shall have a minimum paid-up share capital as may be prescribed, and which by its articles:-

- restricts the right to transfer its shares;
- except in case of One Person Company, limits the number of its members to two hundred; Provided that where two or more persons hold one or more shares in a company jointly, they shall, for the purposes of this clause, be treated as a single member;
- prohibits any invitation to the public to subscribe for any securities of the company; Provided further that—
(A) Persons who are in the employment of the company; and
(B) Persons who, having been formerly in the employment of the company, were members of the company while in that employment and have continued to be members after the employment ceased, shall not be included in the number of members; and

Share capital and variation of rights

II 1. (i) The Authorized Share Capital of the company shall be such amount and be divided into such shares as may, from time to time, be provided in Clause V of the Memorandum of Association with the power from time to time to increase or reduce its capital and to divide the shares in the capital for the time being into several classes and to attach thereto respectively such preferential, cumulative, convertible, guaranteed, qualified or special rights, privileges, conditions or restrictions, as may be determined by or in accordance with the Articles of Association of the Company and to vary, modify or abrogate any such rights, privileges or conditions or restrictions in such manner as may for the time being be permitted by the Articles of Association of the Company or the legislative provisions for the time being in force in that behalf as permitted under the Companies Act, 2013.

(ii) Subject to the provisions of the Act and these Articles, the shares in the capital of the company shall be under the control of the Directors who may issue, allot or otherwise dispose of the same or any of them to such persons, in such proportion and on such terms and conditions and either at a premium or at par and at such time as they may from time to time think fit.

(1)

(Amended)



Government of India
Form GST REG-96
[See Rule 10(1)]

Registration Certificate

Registration Number : 23AAHCA6015F1Z6

1.	Legal Name	ALTIS INDUSTRIES PRIVATE LIMITED			
2.	Trade Name, if any	Altis Industries Private Limited			
3.	Constitution of Business	Private Limited Company			
4.	Address of Principal Place of Business	INDUSTRIAL GROWTH CENTER, PLOT NO. BR. 04, PITHAMPUR-V, DENOTIFIED AREA, DHAR, Dhar, Madhya Pradesh, 454775			
5.	Date of Liability	01/07/2017			
6.	Date of Validity	From	17/08/2017	To	NA
7.	Type of Registration	Regular			
8.	Particulars of Approving Authority	Signature			
Name					
Designation					
Jurisdictional Office					
9.	Date of issue of Certificate	09/04/2019			

Note: The registration certificate is required to be prominently displayed at all places of Business/Office(s) in the State.

Annexure B



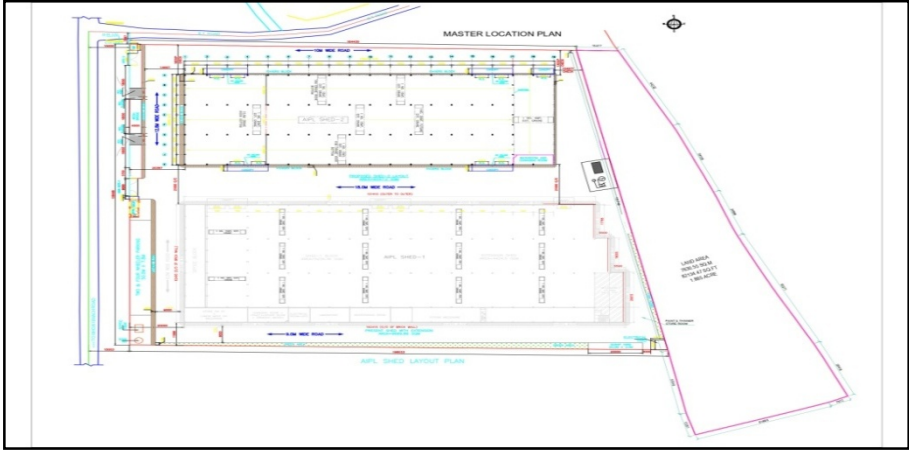
GSTIN 23AAHCA6015F1Z6

Legal Name ALTIS INDUSTRIES PRIVATE LIMITED

Trade Name, if any Altis Industries Private Limited

Details of Managing / Whole-time Directors and Key Managerial Persons

1		Name	Vishal Khargiwala	Designation/Status	Director
		Resident of State	Madhya Pradesh		
2		Name	Anil Khargiwala	Designation/Status	Director
		Resident of State	Madhya Pradesh		
3		Name	Manoj Kataria	Designation/Status	Director
		Resident of State	Madhya Pradesh		
4		Name	Kishal Kataria	Designation/Status	DIRECTOR
		Resident of State	Madhya Pradesh		
5		Name	Palash Baxi	Designation/Status	Director
		Resident of State	Madhya Pradesh		

Fabrication Units (for each unit)	Address	Altis Industries Pvt. Ltd., Reg. Add.: - Industrial Growth Center, Plot No. Br 04, Pithampur V, Denotified Area, Dhar, Dhar, Madhya Pradesh, 454775.
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	* Template Layout area- 7455 Sq. mtr. * Fabrication Shop- Cutting, Drilling, Welding, Straightening, End Milling- 2175 Sq. Mtr. * Blasting Shop- 250 Sq. Mtr. * Metallizing & Painting Shop- 412 Sq. Mtr. * Assembly area- 9059 Sq. Mtr. * Stacking area- 1531 Sq. Mtr. * Any other facility/area/shop- Store/office- 470 Sq. Mtr.
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Layout area: 
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Assembly Area: 
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	

Machinery List

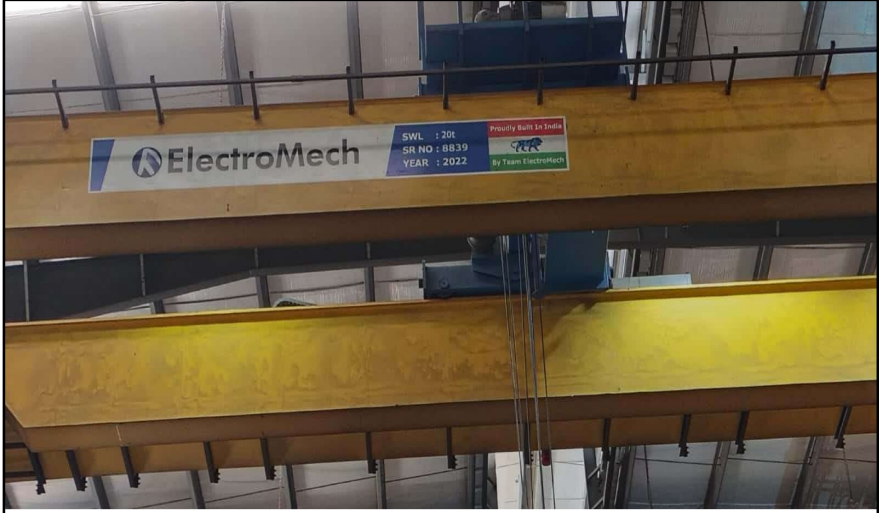
SR. NO	DESCRIPTION OF MACHINE/EQUIPMENT	QTY	AIPL - CODE	MAKE/MODEL	MANUFACTURING YEAR	M/C. ID. NO.	CAPACITY / SPECIFICATION	LOCATION / DEPARTMENT	MAINTENANCE OR CALIBRATION REQUIRED(YES/NO)
PRODUCTION – BAY1									
1	CRANE-1	1	AIPL/CR 1	- DEEPANSHU ENG.	-	-	LOAD CAPACITY – 10T	PRODUCTION/BAY1	YES
2	CRANE-2	1	AIPL/CR 2	- DEEPANSHU ENG.	-	-	LOAD CAPACITY – 10T	PRODUCTION/BAY1	YES
3	CRANE-3	1	AIPL/CR 3	- DEEPANSHU ENG.	-	-	LOAD CAPACITY – 10T	PRODUCTION/BAY1	YES
4	CRANE-4	1	AIPL/CR 4	ELECTROMECH	2020	7828	LOAD CAPACITY – 10T	PRODUCTION/BAY1	YES
5	BENCH GRINDER	1	AIPL/STAND GRINDER/01	MAKITA		GB602	WHEEL SIZE – 150x16x12.7MM	PRODUCTION/BAY1	NO
6	CNC DRILL – 1	1	AIPL/CNC DRILL/01	SHANGDONG FIN CNC MACHINE CO. LTD./PLD 3016	43405	18328	KVA-15, BED SIZE- 3000*1600	PRODUCTION/BAY1	NO
7	CNC DRILL – 2	1	AIPL/CNC DRILL/02	-	-	-	-	-	-
8	CNC PLASMA – 2	1	AIPL/CNC CUTTING/02	PROARC	44013	PRO-2500-07005	OVERALL SIZE – 4906(W)x1942(H)x15000(L)	PRODUCTION/BAY1	NO
9	CNC PLASMA – 3	1	AIPL/CNC CUTTING/03	PROARC	44013	PRO-2500-07005	OVERALL SIZE – 4200(W)x1942(H)x16000(L)	-	NO
10	RADIAL DRILL (SIDDHAPURA)	1	AIPL/RD/01	SIDDHAPURA/SER-50/1350		125-012107	STEEL- 50MM & CAST IRON 60MM	PRODUCTION/BAY3	NO
11	H-BEAM (SAW) -02	1	AIPL/NEW H BEAM(SAW) MACHINE/02	PRIMO / BWL -1500MM BEAM WELDING LINE	42826	IWO-14412017	1500MM BEAM WELDING LINE	PRODUCTION/BAY1	YES
12	TACK WELDING M/C-02	1	AIPL/TACK WELDING/02	PRIMO / BWL -1500MM BEAM WELDING LINE	42826	IWO-14412017	1500MM BEAM WELDING LINE	PRODUCTION/BAY1	YES
13	MIG WELDING M/C	1	AIPL/MIG/01	MOGORA/400TS	-	2021031355	0-400 ADS & 18-46 VDS	PRODUCTION/FINAL WELDING/ PRODUCTION/BAY1	YES
14	MIG WELDING M/C	1	AIPL/MIG/02	MOGORA/400TS	-	2021021324	0-400 ADS & 18-46 VDS	PRODUCTION/FINAL WELDING/ PRODUCTION/BAY1	YES
15	MIG WELDING M/C	1	AIPL/MIG/03	MOGORA/400TS	-	2021021323	0-400 ADS & 18-46 VDS	PRODUCTION/FINAL WELDING/ PRODUCTION/BAY1	YES
16	MIG WELDING M/C	1	AIPL/MIG/04	MOGORA/400TS	-	2021031354	0-400 ADS & 18-46 VDS	PRODUCTION/FINAL WELDING/ PRODUCTION/BAY1	YES
17	MIG WELDING M/C	1	AIPL/MIG/05	MOGORA/400TS	-	202012891		PRODUCTION/FINAL WELDING/ PRODUCTION/BAY1	YES
18	MIG WELDING M/C	1	AIPL/MIG/06	MOGORA/400TS	-	202012889	0-400 ADS & 18-46 VDS	PRODUCTION/FINAL WELDING/ PRODUCTION/BAY1	YES
19	MIG WELDING M/C	1	AIPL/MIG/07	MOGORA/400TS	-	2021021325	0-400 ADS & 18-46 VDS	PRODUCTION/FINAL WELDING/ PRODUCTION/BAY1	YES
20	MIG WELDING M/C	1	AIPL/MIG/08	MOGORA/400TS	-	202011822	0-400 ADS & 18-46 VDS	PRODUCTION/FINAL WELDING/ PRODUCTION/BAY1	YES
21	MIG WELDING M/C	1	AIPL/MIG/14	MOGORA/400TS	-	1908699	0-400 ADS & 18-46 VDS	PRODUCTION/FINAL WELDING/ PRODUCTION/BAY1	YES
22	MIG WELDING M/C	1	AIPL/MIG/15	MOGORA/400	-	171104007	0-400 ADS & 18-46 VDS	PRODUCTION/FINAL WELDING/ PRODUCTION/BAY1	YES
23	MIG WELDING M/C	1	AIPL/MIG/16	MOGORA/400TS	-	-	0-400 ADS & 18-46 VDS	PRODUCTION/FINAL WELDING/ PRODUCTION/BAY1	YES
24	MIG WELDING M/C	1	AIPL/MIG/17	MOGORA/400TS	-	-	0-400 ADS & 18-46 VDS	PRODUCTION/FINAL WELDING/ PRODUCTION/BAY1	YES
25	MIG WELDING M/C	1	AIPL/MIG/18	MOGORA/400TS	-	-	0-400 ADS & 18-46 VDS	PRODUCTION/FINAL WELDING/ PRODUCTION/BAY1	YES
26	MIG WELDING M/C	1	AIPL/MIG/19	MOGORA/400TS	-	-	0-400 ADS & 18-46 VDS	PRODUCTION/BUILTUP PRODUCTION/BAY1	-
27	MIG WELDING M/C	1	AIPL/MIG/30	-	-	-	-	-	-
28	MIG WELDING M/C	1	AIPL/MIG/32	-	-	-	-	-	-
29	ELECTRIC ARC WELDING(D&H SECHRON)	1	AIPL/ARC/01	D&H SECHRON/ SUPRA TFR 400A	-	-	-	PRODUCTION/BUILTUP PRODUCTION/BAY1	NO
30	ELECTRIC ARC WELDING(D&H SECHRON)	1	AIPL/ARC/02	D&H SECHRON/ SUPRA TFR 400A	-	-	-	PRODUCTION/FITUP PRODUCTION/BAY1	NO
31	SCREW COMPRESSOR	1	AIPL/COMPRESSOR/01	ATLAS COPCO/ GA22-FF	2018	PNE830597	WATT – 22KW FREE AIR DELIVERY 46L/S MAX. WORKING PRESSURE – 12.5 BAR	PRODUCTION/HT ROOM	YES
32	AIR RECEIVER TANK	1	AIPL/AIR RECEIVER TANK /01	-	-	H21055123	MAX. WORKING PRESSURE – 14 BAR	PRODUCTION/LT ROOM	-
33	SCREW COMPRESSOR	1	AIPL/COMPRESSOR/02	ATLAS COPCO/ GA45-FF	43831	PNE010629	WATT – 45KW FREE AIR DELIVERY 250CFM MAX. WORKING PRESSURE – 9.5 BAR	PRODUCTION/LT ROOM	YES
34	AIR RECEIVER TANK	1	AIPL/AIR RECEIVER TANK /02	B.P.M INDUSTRIES	44075	42107	MAX. WORKING PRESSURE – 10 KG/CM2	PRODUCTION/LT ROOM	-
PRODUCTION-BOX-DEPARTMENT									
35	MIG WELDING M/C	1	AIPL/MIG/BOX/01	MOGORA/400TS	-	19022037	0-400 ADS & 18-46 VDS	PRODUCTION/BOX	-
36	MIG WELDING M/C	1	AIPL/MIG/BOX/02	MOGORA/400TS	-	202011823	0-400 ADS & 18-46 VDS	PRODUCTION/BOX	-
37	MIG WELDING M/C	1	AIPL/MIG/BOX/03	CHAMP MIG 400	-	41/20050006	0-400 ADS & 18-46 VDS	PRODUCTION/BOX	-
38	MIG WELDING M/C	1	AIPL/MIG/BOX/04	CHAMP MIG 400	-	41/20050005	0-400 ADS & 18-46 VDS	PRODUCTION/BOX	-
39	CNC PRESS BREAK (3M)	1	AIPL/CNC PRESS BREAK/01	MBIJGSON	-		WATT – 7.5KW CURRENT – 14A RPM 1450	PRODUCTION/BOX	YES
40	POWER PRESS	1	AIPL/POWERPRESS/01	-	-		50 -TN	PRODUCTION/BOX	NO
41	SPOT WELDING(AMBAY)	1	AIPL/SPOT/01	AMBAY/2012	2012	8034533	-	PRODUCTION/BOX	NO
42	TIG WELDING MACHINE	1	AIPL/TIG/01	CIGWELD/WELDSKILL 200HF	-	-	-	PRODUCTION/BOX	YES
43	GAS WELDING	1	AIPL/GASWELDING/01	-	-	-	-	PRODUCTION/BOX	NO
44	GAS WELDING	1	AIPL/GASWELDING/02	-	-	-	-	PRODUCTION/BOX	NO
45	CRANE-5	1	AIPL/CR 5	-	-	-	LOAD CAPACITY – 05T	PRODUCTION/BOX	-
46	CRANE-6	1	AIPL/CR 6	-	-	-	LOAD CAPACITY – 05T	PRODUCTION/BOX	-
47	CRANE-7	1	AIPL/CR 7	-	-	-	LOAD CAPACITY – 05T	PRODUCTION/BOX	-
48	PILLAR DRILL (SMALL)	1	AIPL/PILLAR DRILL/01	SIDDHAPURA	-	-	-	PRODUCTION/BOX	NO
49	ELECTRIC ARC WELDING(RILON)	1	AIPL/ARC/03	RILON/MMA 400G IGBT	-	-	-	PRODUCTION/BOX	NO

PRODUCTION – BAY2									
50	CRANE-8	1	AIPL/CR 8	-	-	-	LOAD CAPACITY – 10T	PRODUCTION/BAY2	5
51	CRANE-9	1	AIPL/CR 9	-	-	-	LOAD CAPACITY – 10T	PRODUCTION/BAY2	-
52	CRANE-10	1	AIPL/CR 10	ELECTROMECH	2020	7826	LOAD CAPACITY – 10T	PRODUCTION/BAY2	-
53	CRANE-11	1	AIPL/CR 11	ELECTROMECH	2020	7827	LOAD CAPACITY – 10T	PRODUCTION/BAY2	-
54	PRESS BREAK(6M)	1	AIPL/PRESS BREAK 6/01	MBJGSSON	-	-	WATT – 11KW CURRENT – 21A RPM 1450 MAX.	PRODUCTION/BAY2	YES
55	PRESS BREAK(3M)	1	AIPL/PRESS BREAK 3/01	MBJGSSON	-	-	WATT – 7.5KW CURRENT – 14A RPM 1450	PRODUCTION/BAY2	YES
56	U RIB WELDING	1	AIPL/U RIB/01	-	-	-	-	PRODUCTION/BAY2	YES
57	U BEAM TACKING(A)	1	AIPL/U BEAM/01	-	-	-	-	PRODUCTION/BAY2	NO
58	U BEAM TACKING(B)	1	AIPL/U BEAM/02	-	-	-	-	PRODUCTION/BAY2	NO
59	RADIAL DRILL	1	AIPL/RD/02	HMT/RM62	-	32740	50 MM	PRODUCTION/BAY2	-
60	H – BEAM MACHINE 01	1	AIPL/H BEAM/01(OLD)	INVENT	-	-	-	PRODUCTION/BAY2	-
61	TACKING MACHINE 01	1	TACKING MACHINE 01 (OLD)	INVENT	-	-	-	PRODUCTION/BAY2	-
62	CNC PLASMA – 1	1	AIPL/CNC CUTTING/01	PROARC	2018	PRO-2500-10 16-333	OVERALL SIZE – 4906(W)×1942(H)×15000(L)	PRODUCTION/BAY2	-
63	MIG WELDING M/C	1	AIPL/MIG/09	MOGORA/400TS	-	2021031561	0-400 ADS & 18-46 VDS	PRODUCTION/BAY2	YES
64	MIG WELDING M/C	1	AIPL/MIG/10	MOGORA/400TS	-	2021031358	0-400 ADS & 18-46 VDS	PRODUCTION/BAY2	YES
65	MIG WELDING M/C	1	AIPL/MIG/11	MOGORA/400TS	-	202107367	0-400 ADS & 18-46 VDS	PRODUCTION/BAY2	YES
66	MIG WELDING M/C	1	AIPL/MIG/12	MOGORA/400TS	-	2021078369	0-400 ADS & 18-46 VDS	PRODUCTION/BAY2	YES
67	MIG WELDING M/C	1	AIPL/MIG/13	MOGORA/400TS	-	2.0211E+10	0-400 ADS & 18-46 VDS	PRODUCTION/BAY2	YES
68	MIG WELDING M/C	1	AIPL/MIG/20	MOGORA/ INVA-MIG -400TS	-	1404029	0-400 ADS & 18-46 VDS	PRODUCTION/BAY2	YES
69	MIG WELDING M/C	1	AIPL/MIG/21	MOGORA/ INVA-MIG -400TS	-	1.109E+10	0-400 ADS & 18-46 VDS	PRODUCTION/BAY2	YES
70	MIG WELDING M/C	1	AIPL/MIG/22	MOGORA/ INVA-MIG -400TS	-	1.109E+10	0-400 ADS & 18-46 VDS	PRODUCTION/BAY2	YES
71	MIG WELDING M/C	1	AIPL/MIG/23	MOGORA/ INVA-MIG -400TS	-	1.109E+10	0-400 ADS & 18-46 VDS	PRODUCTION/BAY2	YES
72	MIG WELDING M/C	1	AIPL/MIG/24	MOGORA/400TS	-	202107368	0-400 ADS & 18-46 VDS	PRODUCTION/BAY2	YES
73	MIG WELDING M/C	1	AIPL/MIG/25	MOGORA/400TS	-	1907472	0-400 ADS & 18-46 VDS	PRODUCTION/BAY2	YES
74	MIG WELDING M/C	1	AIPL/MIG/26	MOGORA/400TS	-	2021031356	0-400 ADS & 18-46 VDS	PRODUCTION/BAY2	YES
75	MIG WELDING M/C	1	AIPL/MIG/27	MOGORA/ INVA-MIG -400TS	-	-	0-400 ADS & 18-46 VDS	PRODUCTION/BAY2	YES
76	MIG WELDING M/C	1	AIPL/MIG/28	MOGORA/ SR-MIG -400TS	-	-	0-400 ADS & 18-46 VDS	PRODUCTION/BAY2	YES
77	MIG WELDING M/C	1	AIPL/MIG/29	LINCOLN /POWERIND 500i	-	-	0-500 & 50Vds	-	-
78	MIG WELDING M/C	1	AIPL MIG/30	MOGORA /MIG 600	-	-	0-600 & 18-50 VDS	-	-
79	MIG WELDING M/C	1	AIPL/MIG/	-	-	-	-	-	-
80	SAW (MANUAL)	1	AIPL/SAW/01	MOGORA/WRCP1212	-	2021021295	0-1200ADC & 22-44VDC	PRODUCTION/BAY2	NO
81	SAW (MANUAL)	1	AIPL/SAW/02	MOGORA/SAG1200—ZB7-1000IGB	-	11032255	0-1200ADC & 22-44VDC	PRODUCTION/BAY2	NO
82	ELECTRIC ARC WELDING(ESAB)	1	AIPL/ARC/04	ESAB/ARC400I	2021	V207- 00301242- AR41703649 1	0-400 ADS	PRODUCTION/BAY2	-
83	ELECTRIC ARC WELDING(ESAB)	1	AIPL/ARC/05	ESAB/ARC400I	2021	V207- 00301242- AR41703649 2	0-400 ADS	PRODUCTION/BAY2	-
84	ELECTRIC ARC WELDING(ESAB)	1	AIPL/ARC/06	ESAB/ARC400I	2021	V207- 00301242- AR41703622 2	0-400 ADS	PRODUCTION/BAY2	-
85	ELECTRIC ARC WELDING(ESAB)	1	AIPL/ARC/07	ESAB/ARC400I	2021	V207- 00301242- AR41703622 3	0-400 ADS	PRODUCTION/BAY2	-
86	SHOT BLASTING	1	AIPL/SHOT BLASTING/01	SPT/10 WHEEL	2020	-	-	PRODUCTION/BAY2	YES
PRODUCTION – BAY3									
87	CRANE-12	1	AIPL/CR 12	DEEPANSHU ENGG.	-	-	LOAD CAPACITY – 10T	PRODUCTION/BAY3	YES
88	CRANE-13	1	AIPL/CR 13	DEEPANSHU ENGG.	-	-	LOAD CAPACITY – 10T	PRODUCTION/BAY3	YES
89	CRANE-14	1	AIPL/CR 14	ELECTROMECH	2020	7824	LOAD CAPACITY – 10T	PRODUCTION/BAY3	YES
90	CRANE-15	1	AIPL/CR 15	ELECTROMECH	2020	7825	LOAD CAPACITY – 10T	PRODUCTION/BAY3	YES
91	PROFILE SHEETING	1	AIPL/PROFILESHEETING/01	JUPITER	2020-2021	-	-	PRODUCTION/BAY3	YES
92	C AND Z PURLIN	1	AIPL/CANDZ/01	JUPITER	2020-2021	-	-	PRODUCTION/BAY3	YES
93	BABY SUTTING MACHINE (JUPITER)	1	AIPL/ BABY SLIT/01	JUPITER	2023	-	-	PRODUCTION/BAY4	-
94	FOLDING AND SUTTING M/C	1	AIPL/FOLD SLIT/01	RELIANCE XIAMEN MARKLYN	2024	-	-	PRODUCTION/BAY5	-
95	CRIMPING MACHINE (JUPITER)	1	AIPL/CRIMP/01	JUPITER	-	-	-	PRODUCTION/BAY6	-
96	AIRLESS PUMP MARK IV HD	1	AIPL/ AIRLESS/02	GRACO	2023	-	-	PRODUCTION /BAY3	-
97	PAINT ROOM	1	AIPL/PAINT ROOM/01	SPT/4 GRID	-	-	-	PRODUCTION/BAY3	-
98	LASER CUTTING (SONGU)	1	AIPL/LASER/01	HANS SONGU INTELLIGENT EQUIPMENT CO.LTD. MACH 6525(MAX)	-	-	TOTAL WATT – 21KW LASER POWER SOURCE – 6KW BED SIZE – 6500*2500	PRODUCTION/UNLOAD	-
99	CRANE-16	1	AIPL/CR 16	DEEPANSHU ENG.	-	-	LOAD CAPACITY – 05T	PRODUCTION/UNLOAD	YES
100	CRANE-17	1	AIPL/CR 17	DEEPANSHU ENG.	-	-	LOAD CAPACITY – 10T	PRODUCTION/UNLOAD	YES

PRODUCTION									
101	CHOP SAW CUTTER(BOSCH)	1	AIPL/CHOPSAW/01	BOSCH GCO 14-24	2020	CHOPSAW/01	WATT – 2400W RPM – 3800 CURRENT – 12A	PRODUCTION	NO
102	CHOP SAW CUTTER(BOSCH)	1	AIPL/CHOPSAW/02	BOSCH GCO 14-24	2020	CHOPSAW/02	WATT – 2400W RPM – 3800 CURRENT – 12A	PRODUCTION	NO
103	GRINDER(4") BOSCH	10	AIPL/GRINDER-4"	BOSCH GWS 900-125S	-	-	WATT – 900W RPM – 11000 CURRENT – 4.2A	PRODUCTION	NO
104	GRINDER(5") MAKITA	5	AIPL/GRINDER-5"	MAKITA	-	M9	WATT – 850W RPM – 11000 CURRENT – 3.9A	PRODUCTION	NO
105	GRINDER(5") (DEWALT)	3	AIPL/GRINDER-5"	MAKITA GA7060	-	-	WATT – 2200W RPM – 8500	PRODUCTION	NO
106	GRINDER(7") (DEWALT)	3	AIPL/GRINDER-7"	MAKITA GA7060	-	-	WATT – 2200W RPM – 8500	PRODUCTION	NO
107	GRINDER(7") (BOSCH)	8	AIPL/GRINDER-7"	BOSCG GWS 20-180	-	-	WATT – 2000W RPM – 8500	PRODUCTION	NO
108	GAS CUTTER	6	AIPL/GASCUTTING	-	-	-	-	PRODUCTION	NO
109	MAGNETIC DRILL	2	AIPL/MAGNETIC DRILL	RALLI WOLF NW50	-	-	WATT 1600W CURRENT – 8A RPM – 450	PRODUCTION	NO
110	MAGNETIC BORING	1	AIPL/MAGNETIC BORING	RALLI WOLF COMMANDO40	-	-	WATT – 1100W RPM – 600 MAX. JOB THICKNESS – 50MM	PRODUCTION	NO
111	MAGNETIC COR DRILL	4	AIPL/MAGNETIC COR DRILL	EIBEN STOCK	-	EIBENSTOCK POSITRON/K BM-50/2	50MM	PRODUCTION	-
112	MAGNETIC COR DRILL	2	AIPL/MAGNETIC COR DRILL	EIBEN STOCK	-	EIBENSTOCK POSITRON/8 5	50MM	PRODUCTION	-
113	PLASMA CUTTING(MANUAL)	1	AIPL/MANUAL PLASMA/01	MOGORA/100IGBT	-	-	-	PRODUCTION	NO
114	PLASMA CUTTING(MANUAL)	1	AIPL/MANUAL PLASMA/02	MOGORA/100IGBT	-	-	-	PRODUCTION	NO
115	HAND DRILL	1	AIPL/HAND DRILL/01	BOSCH	-	-	-	PRODUCTION	NO
116	PENCIL GRINDER	2	AIPL/DIE GRINDER	DEWALT DW4884	-	-	WATT – 380W RPM – 25000	PRODUCTION	NO
117	PNEUMATIC GUN	1	AIPL/PNEUMATIC WRENCH/01	-	-	-	-	PRODUCTION	NO
118	SCISSOR LIFT	1	AIPL/SCISSOR LIFT/01	AERIAL WORK PLATFORM GODREJ MANTALL XE -M160S	-	-	CAPACITY – 450KG MAX. PLATFORM HEIGHT – 14METER	PRODUCTION	YES
119	PALLET TRUCK	3	AIPL/PALLET TRUCK/01	GODREJ- GPT 2500	-	-	LOAD CAPACITY- 2.5T FORK LENGTH - 1100MM FORK WIDTH - 550MM	PRODUCTION	NO
120	PNEUMATIC SANDER	2	AIPL/SANDER/01	AIRVANTAGE	-	-	-	PRODUCTION	NO
121	MANUAL CHAIN BLOCK	2	AIPL/CHAIN BLOCK/01	-	-	-	-	PRODUCTION	NO
122	MANUAL CHAIN BLOCK	2	AIPL/CHAIN BLOCK/02	-	-	-	-	PRODUCTION	NO
123	LIFTING MAGNET(500KG)	2	AIPL/LIFTING/MAGNET 500	-	-	-	CAPACITY – 500KG	PRODUCTION	NO
124	LIFTING MAGNET(1000KG)	1	AIPL/LIFTING/MAGNET 1000	-	-	-	CAPACITY – 1000KG	PRODUCTION	NO
125	MULTIMETER	3	AIPL/MULTIMETER/01	MECO	-	90461962	600V & 1000A	MAINTENANCE	YES
126	PAINT GUN	5	AIPL/PAINT GUN	-	-	-	-	PRODUCTION	NO
127	AIR LESS PAINT GUN	1	AIPL/AIR-PAINT GUN	-	-	-	-	PRODUCTION	YES
128	AIR LESS PAINT GUN	1	AIPL/AIR-PAINT GUN	-	-	-	-	PRODUCTION	YES
129	ELECTRIC ARC WELDING(TAIYO)	1	AIPL/ARC/08	TAIYO/300S	-	-	-	PRODUCTION	NO
NOT IN USE									
130	COMPRESSOR(ANEST IWATA)	1	AIPL/COMPRESSOR/03	ANEST IWATA	-	-	WATT – 7.5KW MAX. WORKING PRESSURE – 10 BAR	PRODUCTION/BAY1	YES
131	THREADING	1	AIPL/THREADING/03	-	-	-	-	PRODUCTION/BAY3	NO
132	ELECTRIC ARC WELDING(TAIYO)	1	AIPL/ARC/04	TAIYO/300S	-	-	-	PRODUCTION	NO
133	CO2 MAINFOLD	1	AIPL/CO2 MAINFOLD/01	-	-	-	-	PRODUCTION	YES
MAINTANANCE BY 3RD PARTY									
134	N2 GAS TANK	1	AIPL/N2 GAS TANK/01	INOX	-	-	-	PRODUCTION	YES
135	O2 GAS TANK	1	AIPL/O2 GAS TANK/01	INOX	-	-	-	PRODUCTION	YES
OTHER									
136	UNIVERSAL TESTING MACHINE	1	AIPL/UTM/01	-	-	-	-	QC LAB	-
137	IMPACT MACHINE	1	AIPL/IMPACT/01	-	-	-	-	QC LAB	-

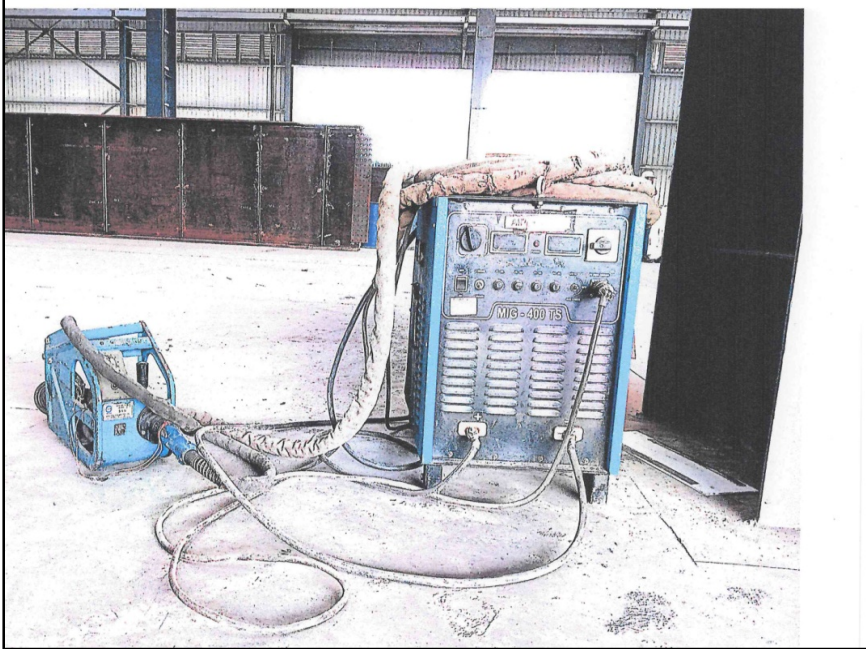
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Automatic Beam Welding Machine  Scanned with CamScanner
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Single headed Semi Automatic Submerged Arc Welding Machine  Scanned with CamScanner

	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Plate, Rolled Section and Builtup section Straightening Machine  CS Scanned with CamScanner
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	End Milling Machine  CS Scanned with CamScanner

	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	EOT Crane of 20Tonn Capacity  CS Scanned with CamScanner
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Drilling Machines  CS Scanned with CamScanner

	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	CNC Cutting Machine (Gas & Plasma) or CNC Cutting Cum Drilling Machine 
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	CNC Plate Drill machine capacity to drill holes upto 50mm dia 

	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Radial Drilling Machine of adequate capacity to drill holes upto 50mm dia 
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Shot Blasting Machine 

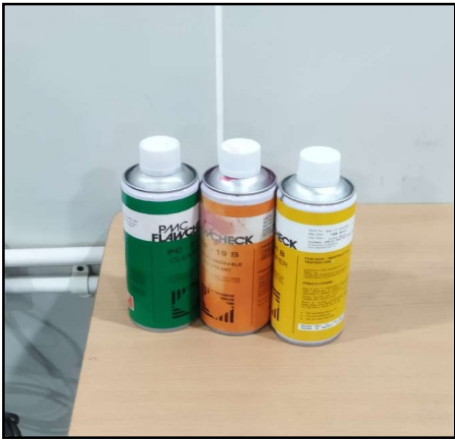
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Stud Welding Machine  A photograph of a red and grey CRUX VELD stud welding machine. The machine is rectangular with two large circular fans on the front. It is mounted on four small wheels. Thick black cables are coiled on top of the machine. The background shows an industrial setting with a concrete floor and some equipment.
		MIG/CO2 Welding Equipment Sets  A photograph of a blue MIG/CO2 welding power source and a blue wire feed unit. The power source is a large blue cabinet with a control panel on top. The wire feed unit is a smaller blue cabinet. Both units are connected by thick black cables. The background shows an industrial setting with a concrete floor and some equipment.

	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Metalizing and Painting Facility 
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	

	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Elcometers  The photograph shows three handheld electronic devices, likely Elcometer hardness testers, arranged on a light-colored wooden surface. Each device is housed in its own protective carrying case. The case on the left is blue, while the two cases on the right are black. All cases are open, revealing the device inside, which has a small LCD screen and several buttons. A coiled cable is visible next to each device. The background is a plain, light-colored wall.
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Surface Roughness Tester  The photograph shows three Surface Roughness Testers, each in its original blue and white packaging box. The boxes are placed on a light-colored wooden surface. Each box is open, showing the tester inside, which has a digital display and a probe. A sign on the wall behind the boxes reads "SURFACE ROUGHNESS TESTER".

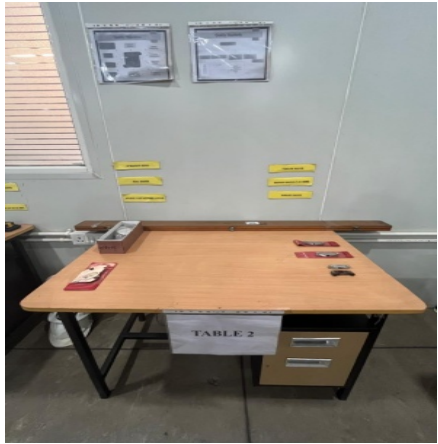
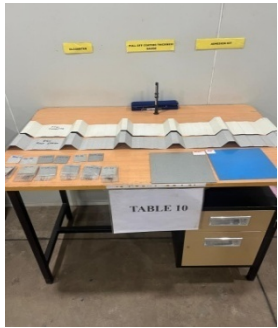
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Dumpy Level 
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Gauge for checking Weld Size, Throat Thickness and Edge preparation 

	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	 Tongue Tester
	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Digital Ultrasonic Flaw Detector Machine 

	Facilities including details of Machinery & Plant as applicable (Brief description and photographs)	Macro Etching Facilities and DP testing Facilities MACRO ETCHING APPARATUS  
		Welding Transformers/Rectifiers (MMAW) 

Facilities including details of Machinery & Plant as applicable (Brief description and photographs)

In house testing area:



Facilities including software available and staff available for 2D/3D Modelling	List of Software Availables:- Solid works  Innovate . Simplify . Grow EKSPE SOFTWARE SERVICES LLP 104-R, FIRST FLOOR, IT PARK ELECTRONIC COMPLEX, PARDESI PURA, INDORE - 452015, MADHYA PRADESH INDIA This is to certify that ALTIS INDUSTRIES PRIVATE LIMITED is using licensed versions of the following software: SOLIDWORKS CAD Professional license Serial No.: xxxxxxxxxxxxxxxxRMZ45 SOLIDWORKS CAD Professional license Serial No.: xxxxxxxxxxxxxxxxZRB6 SOLIDWORKS CAD Premium license Serial No.: xxxxxxxxxxxxxxxxQW56 SOLIDWORKS CAD Premium license Serial No.: xxxxxxxxxxxxxxxxVB9K The above software is being used by ALTIS INDUSTRIES PRIVATE LIMITED for their internal engineering and design purposes in accordance with their business requirements. This certification is issued upon their request for official purposes. For any further queries, please contact us at the details mentioned above. FAIZ KHAN Director Ekspe Software Services LLP Date: 19/06/2025   +91 9039017772  info@ekspeindia.com  www.ekspeindia.com
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	Details of RDSO Approval (Item Name & Item No. for which approved)	1. Registration ID:- 1049453 2. Annual Production Capacity:- 10000 MT 3. Last quality audit done on:- N/A 4. Next quality audit done on:- 21/10/2026 File No.RDSO-BnS0EBS(INSP)/74/2023-O/o ED/BnS/RDSO टेलीफोन / Tele:DOT-2465705(O) 2452426(Res.) Rly-42122(O) 43122(Res.) फैक्स / Fax:91-0522-2465705 E-mail: dts3rds0@gmail.com  भारत सरकार—राेल मंत्रालय अनुसंधान अभिकल्प और मानक संगठन कमरा नं०-225, एनएच-३ बिल्डिंग, मानकनगर, लखनऊ— 226011 Room No. 225, Annex-II Building, Research Design & Standards Organisation (Government of India-Ministry of Railways) Manak Nagar, Lucknow- 226011. No: CBS/G/Reg./Altis Industries Date: As signed M/s. ALTIS INDUSTRIES PRIVATE LIMITED Plot No. BR-04, Industrial Growth Centre, Sector V Pithampur, Madhya Pradesh - 454775, India Email Id:- a.rao@altis.in Sub: Inclusion in RDSO approved list of Vendors for fabrication of Open Web Girder, Composite Girder and other Steel Plate Girders Part A. Ref: (i) RDSO letter No. CBS/G/Reg./Altis Industries dated 24.09.2025. (ii) RDSO letter No. RDSO/108/1901/00005442 dated 22.10.2021. (iii) Your Letter No. AIPL/0326/RDSO/10326 dated 07.03.2026. ***** Based on the request received vide ref. (iii) above, the firm is hereby included in the RDSO approved list of Vendors for fabrication of Open Web Girder, Composite Girder and Other Steel Plate Girders (Part A) in terms of Schedule of Technical Requirements (BS-S-7.5.3.1-4 version 3.0 dated 12.07.2022) subject to no change in other terms & conditions as given in RDSO letter No. RDSO/108/1901/00005442 dated 22.10.2021. From 06.04.2026, the firm must comply all the requirements of Revised STR. This has the approval of competent authority. Digitally Signed by Subhash Chandra Date: 13-03-2026 17:17:25 Reason: (Subhash Chandra) Director/B&S/III
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भारत सरकार
GOVERNMENT OF INDIA



रेल मंत्रालय
MINISTRY OF RAILWAYS

Signature Not
Verified
Digitally signed by
PRADEEP KUMAR
Date: 2021.10.22
14:51:15 +05'30'
Reason: Sign Final
Approval
Location:

RDSO
(B&S, Engineering)
Final Decision Letter

Letter No - RDSO/108/1901/00005442

Dated 22/10/2021

To
M /s ALTIS INDUSTRIES PRIVATE LIMITED-PITHAMPUR
Plot No. BR-04, Industrial Growth Centre Sector V Pithampur Pithampur, Madhya Pradesh - 454775, India

Sub: Decision of Fresh Registration Request
Ref: Your registration request ID 1879 Dated 21/06/2021

Your application under reference has been processed.

After detailed processing, competent authority has decided the inclusion of your name in the Vendor directory as per the following details: -

Name of the firm	M /s ALTIS INDUSTRIES PRIVATE LIMITED-PITHAMPUR
Registered Address of the Firm	Plot No. BR-04, Industrial Growth Centre Sector V Pithampur Pithampur, Madhya Pradesh - 454775, India
Mfg. Unit Details	UNIT 1, Plot No. BR-04, Industrial Growth Centre DE-notified Area Pithampur, Madhya Pradesh - 454774, India

Items for which request is approved

Item ID: 3100425, FABRICATION OF STEEL BRIDGE GIRDERS			
#	Sub Item	Category	Capacity (Per Annum)
1	ID: 3100425001, ii) FABRICATION OF COMPOSITE & OTHER STEEL PLATE GIRDER (PART B)	Approved	10000

Date of Decision	22/10/2021
Next Quality Audit Due on	21/10/2026

Additional Remarks

#	Details
1	Any change in the address of your office or Manufacturing unit shall be brought to the notice of the Director General B&S RDSO Lucknow. You are liable to be dropped from the approved list if your product is found unsatisfactory at any stage of fabrication and inspection or any other violation as per RDSO ISO guideline which are available on RDSO website.

MSME:

भारत सरकार Government of India सूक्ष्म, लघु एवं मध्यम उद्यम भारदार Ministry of Micro, Small and Medium Enterprises Udyam Registration Number - UDYAM-MP-17-000412	
Name of Enterprise M/S ALTS INDUSTRIES PRIVATE LIMITED	
Organisation Type Private Limited Company	Major Activity Manufacturing
Gender Male	Social Category General
Date of Incorporation 25/02/2009	Date of Commencement of Production/Business 02/01/2024

SlNo.	Classification Year	Enterprise Type	Classification Date
1	2026-27	Medium	22/04/2026
2	2025-26	Medium	01/04/2025
3	2024-25	Medium	27/04/2024
4	2023-24	Medium	09/05/2023
5	2022-23	Small	26/06/2022

SlNo.	Unit Name	Fat	Building	Village/Town	Block	Road	City	Pin	State	District
1	ALTS INDUSTRIES PVT.LTD.	BH-04	INDUSTRIAL GROWTH CENTER	SECTOR-5	SECTOR-5		Pithampur	494775	MADHWA PRADESH	DHAR

Flat/Over/Block No.	BH-04	Name of Premises/ Building	INDUSTRIAL GROWTH CENTER
Village/Town	PITHAMPUR	Block	SECTOR-5
Road/Street/Lane	SECTOR-5	City	Pithampur
State	MADHWA PRADESH	District	DHAR, Pin- 494775
Mobile	99****252	Email:	apal.mishra@gmail.com

SlNo.	Nic 2 Digit	Nic 4 Digit	Nic 5 Digit	Activity	Date
1	25	251	2511	Manufacture of fabricated metal products, except machinery and equipment	14/09/2020
2	28	281	2811	Manufacture of machinery and equipment n.e.c.	14/09/2020
3	25	251	2512	Manufacture of fabricated metal products, except machinery and equipment	30/10/2025
4	41	410	4100	Construction of buildings	30/10/2025
5	42	421	4210	Construction of roads and railways	30/10/2025

Factory License details



LICENCE TO WORK A FACTORY
(Form No.3 prescribed under Rule 5 of M.P Factories Rules, 1962)

Nic Number :

Licence No : 59/16301/DHR/2m(i)
(Mention this number invariably in
all correspondences with this office)

Factory Id : FAC1920663

Fee(in Rs) : 97888

Challan No : 0230/11/25/001766

Date : 19/11/2025

Treasury : SBI e payment

Licence is hereby granted to Mr./Mrs.

Occupier of

Located at

District

: VISHAL KHASGIWALA

: ALTIS INDUSTRIES PVT LTD

: PLOT NO. BR-04,INDUSTRIAL GROWTH
CENTER, PITHAMPUR, SECTOR-5,
DENOTIFIED AREA, PITHAMPUR

: Dhar

(Subject to the provisions of the Factories Act, 1948 and the rules made there under and
the conditions annexed here with) Valid only for the premises at the above location(as per
the plan approved under the Factories Act and Rules) for use as a factory employing **not
more than 250 (Two hundred Fifty)** workers on any one day during the year and having
installed motive power **not Exceeding 1000 (One thousand)** Horse Power, where the
manufacture process of **STRUCTURAL STEEL FABRICATION, PEB, WEIGHBRIDGE
STRUCTURES, STEEL ENCLOSURES,SS FABRICATION** will be carried by him.

This licence shall remain in force till the 31st day of December, 2026 (2026-2026)

Excess Amount : (In Rs)

Dhar

Dated : 26/12/2025

Signature valid

Digitally signed by Addl. Inspector
Date: 2025.12.26 15:34:58 IST
Location:

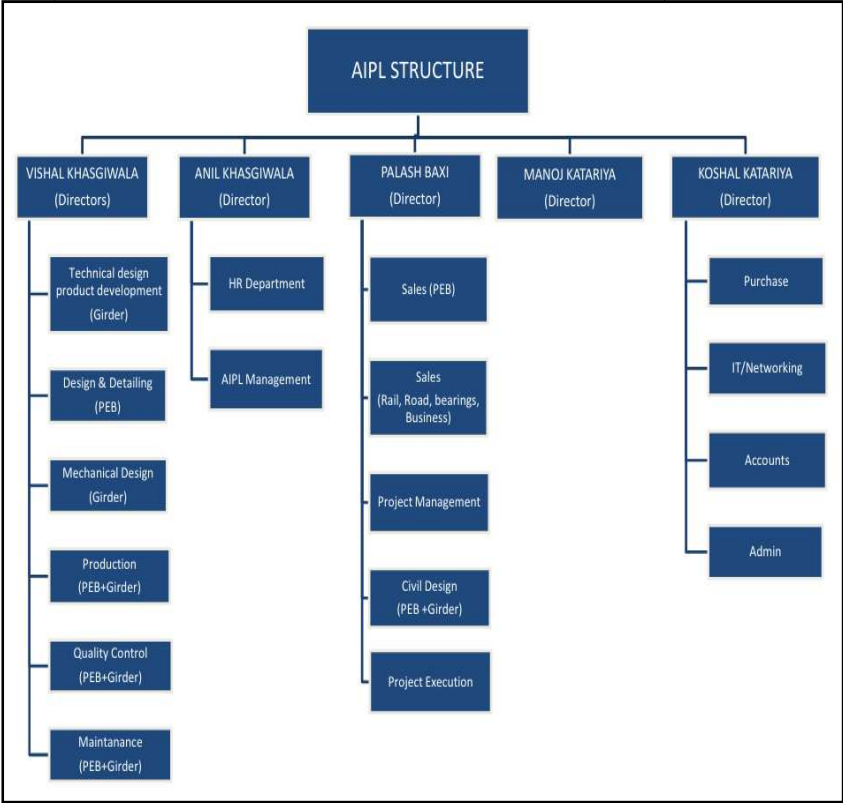


Addl. Chief Inspector Of Factories
Madhya Pradesh

वैधानिक सूचना: यह प्रमाण-पत्र बगैर निरीक्षण अथवा सत्यापन के केवल अवेदक द्वारा दी गयी जानकारी के आधार पर जारी किया गया है अतः असत्य जानकारी
प्राप्ति वाले पर अवेदक स्वयं उत्तरदायी होगा।

This is a digitally signed online verifiable document and does not need manual signature.
This certificate is accepted across all the departments and can be validated online on www.labour.mp.gov.in.

Organisation Chart (as per given template) qualifications and experience details (in brief)



INDIA NON JUDICIAL

Government of Uttar Pradesh

e-Stamp

Sgt 08T0543740049904Y
 Acc Name AVINASH KUMAR SINGH
 ACC Code: UP14610004 MOE No: 437175105
 LICENCE No. 13247515; NODA C B NAGAR, UP

Certificate No. : IN-UP70343742049384Y
 Certificate Issued Date : 23-Mar-2026 04:28 PM
 Account Reference : NEWIMPACC (SV) up14010004/ NODA/ UP-GBN
 Unique Doc. Reference : SUBIN-UPUP1401000435986891417287Y
 Purchased by : COSMO ANALYTICAL LAB LLP
 Description of Document : Article 5 Agreement or Memorandum of an agreement
 Property Description : Not Applicable
 Consideration Price (Rs.) :
 First Party : COSMO ANALYTICAL LAB LLP
 Second Party : ALTIS INDUSTRIES PVT LTD
 Stamp Duty Paid By : COSMO ANALYTICAL LAB LLP
 Stamp Duty Amount(Rs.) : 100
 (One Hundred only)

Please write or type below this line

Memorandum of Understanding (MOU) Outsourced laboratory testing services

Section 1 - Outsourced Laboratory testing Services to be Provided

Cosmo Analytical Lab shall provide testing services in accordance with this MOU and executed Test Request Forms. All tests will be performed with that degree of care and skill ordinarily exercised under similar circumstances by reputable similar laboratories and using test procedures and Cosmo Analytical Lab protocols specified in the Test Request Forms.

For COSMO ANALYTICAL LAB LLP

Sh. Anurag
 Designated Partner

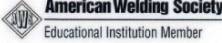
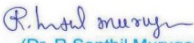
1.1. Custodial Alert

In acknowledgement of this digitally certified document, the user can visit www.shikharsharma.com or visit the nearest Shikhar Shikhar & Co. Stock Trading & Broking Agency in the vicinity of the Government of India and available on the website www.shikharsharma.com for downloading the document and its use, on the certificate.

Mandatory approvals

 	National Accreditation Board for Testing and Calibration Laboratories NABL CERTIFICATE OF ACCREDITATION KAILTECH TEST AND RESEARCH CENTRE PRIVATE LIMITED has been assessed and accredited in accordance with the standard ISO/IEC 17025:2017 "General Requirements for the Competence of Testing & Calibration Laboratories" for its facilities at 141-C, ELECTRONIC COMPLEX INDUSTRIAL AREA, PARDESIPURA, INDORE, MADHYA PRADESH, INDIA in the field of TESTING Certificate Number: TC-7832 Issue Date: 11/09/2025 Valid Until: 10/09/2029 This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL. (To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org) Name of Legal Entity: KAILTECH TEST AND RESEARCH CENTRE PRIVATE LIMITED Signed for and on behalf of NABL  Anuja Anand Director  Dr. Ramanand N. Shukla Chief Executive Officer
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Artisans-involved in cutting,driling,welding,blasting,metallizing and painting,etc.	Artisans-involved in cutting, drilling, welding, blasting, metallizing and painting, etc.- List Attached.																																																																																																																																																																																																																	
	<table><tr><th colspan="5">LIST OF PERSONNEL</th></tr><tr><th colspan="5">M. PRODUCTION</th></tr><tr><th>S.No.</th><th>Name</th><th>Department</th><th>Qualification</th><th>Experience</th></tr><tr><td>1</td><td>Rajesh Vasuniya</td><td>M Production</td><td>Diploma (Electrical)</td><td>3Year</td></tr><tr><td>2</td><td>Siddhant Sullere</td><td>M Production</td><td>B.Tech (M.E)</td><td>3Year</td></tr><tr><td>3</td><td>Pawan Kushwaha</td><td>M Production</td><td>B.E. (ME)</td><td>2Year</td></tr><tr><td>4</td><td>Bhagvat Prasad Ahirwar</td><td>M Production</td><td>B.E. (ME)</td><td>2Year</td></tr><tr><td>5</td><td>Pravin Damor</td><td>M Production</td><td>Diploma (M.E)</td><td>2Year</td></tr><tr><th colspan="5">M. 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Artisans-involved in cutting,driling,welding,blasting,metallizing and painting,etc.	Certificates WELDING RESEARCH INSTITUTE BHARAT HEAVY ELECTRICALS LIMITED TIRUCHIRAPPALLI - 620 014 INDIA  Course Code: SSTC / RDSO / 2W Certificate Sl. No. W-7 / 18 / 2026 CERTIFICATE Awarded to Shri Anil Chandel of M/s Altis Industries Private Limited Dhar (Madhya Pradesh) on his participation in the training programme on Welding Technology from 16-03-2026 to 19-03-2026  (Dr. R Senthil Murugan) Course Director   (K Ravindran) General Manager M&S, DABG, CAPEX, WRI & Medical
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Membership No: 310859

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Web: www.makeworld.in, Email: info@makeworld.in, Ph: +91-0755-4933347

CERTIFICATION IN NDT

American Society for Non - Destructive Testing, Recommended practice INT - 1A, 2010 Edition

This is to certify, Aftab Shaikh..... of

M/..... **SELF SPONSORED**..... has demonstrated

his ability successfully in both written & practical examination in accordance with ASNT

Written practice Document No. INT - TC - 1A, 2010 edition in the following Discipline

and Level as shown below

Method : ULTRASONIC TESTING

Level : II (T=0)

Ref. No. : AWS/959/UT/1033

Training Hour : 80




Examination	Marks %	Passing %
GENERAL	85	70
SPECIFIC	90	70
PRACTICAL	90	80
COMPOSITE	88.34	80

Near Vision	IT
Colour Vision	OK

Given this on 30 Jan. 2024..... and valid upto 29 Jan. 2029.....

Renewable as per the requirements of INT - TC - 1A



Course Director



Examiner



Examinees Signature



WELDING & NDT SERVICES

507, Hare Krishna Arcade, Umra Gam, Velanjan, Surat, Gujarat- 394150
(Email: weldingndt@gmail.com) (Mob: 91 97371 77783)
(An ISO 9001:2015 & ISO 21001:2018 Certified Organization)



NDT CERTIFICATION

This is to certify that

MR. VIVEK SINGH

*has fulfilled the certification requirements and has demonstrated
Proficiency by successfully qualifying the examination, and certified to*



NDT LEVEL - II

IN

ULTRASONIC TESTING

Training Course and Examination is as per the requirements of

AMERICAN SOCIETY FOR NON DESTRUCTIVE TESTING

SNT-TC-1A (2024 EDITION)

The results of Examination are as under

	General	Specific	Practical	Composite	Result
Actual (%)	82.50	85.00	86.00	84.50	Pass
Passing (%)	70	70	80	80	




Certificate No : WNDT/UT/L-II/4090

Written Practice No. : WNDT/WNDT-001, Rev.2

Near Vision Acuity : J1

Colors or Shades of Grey Perception : Satisfactory

Total Training Hours : 80 Hours

Issue Date : 02/03/2025

Expiration Date : 01/03/2030

(Signature)

Course Director:



Course Examiner (ASNT NDT Level-II)

Power demand &
Installed power supply

		M.P. PASCHIM KSHETRA VIDYUT VITARAN CO. LTD.	
MPPKVCL, G.P.H. Compound, Polo Ground, Indore - 452003 GSTIN of Company:- 23AADCM7397N1ZU			
htcclmppkvcl@gmail.com		Website : http://www.mpvz.co.in/	
HSN Code of Electricity:- 271600 PAN of Company: AADCM7397N			
Bill ID : HB455249662-202601-1		HDFC/ICICI Virtual A/c No: PKVVCL8455249662	
Date Of Issue :	28-JAN-2026	Last Dates Of Payment	1. By Online
Bill month :	January-2026		12-FEB-2026
M/S ALTIS INDUSTRIES PVT. LTD. PLOT NO. BR-04, SECTOR-5,PITHAMPUR, DIST-DHAR NA Mob. No. *****7828 Email Id aepl.vishal@gmail.com		Loc Code 3424800, Circle : Indore O M Cons. Code HB455249662 Old Cons. Code PAN : AAHCA6015F S/C No : PTR-SEC-III-2 Total SD Held : Rs. 2793600.00 Connection Date : 12/01/2019 Supply Voltage : 33 KV Purpose : Other HT Industries	
Cont. Demand 600 KVA [TempCd 0] [Standby CD 0] * Tariff HV-3.1 B Industrial on 33KV * ANNUAL GMC : 1200 per KVA			
New Tariff Start: 07-APR-2025		Fixed Charges	
Type		600 * 631 378600.00	
Feeder Name: 33 KV AKVN 1st		Fixed Charges	
Meter No. X0379453 MF		117 * 631.00 73827.00	
* AMR Reading		Energy Charges	
Max Demand Recorded		210351 * 7.46 1569218.46	
Transformer Loss		Energy Charges	
Total Max Demand		41019 * 7.46 306001.74	
Adjustment		FPPAS on Energy Charges	
Net Max Demand		1875220.20 * 0.0105 19689.81	
Billing Demand		Electricity Duty	
Energy Units (KWH) Reading		1894910.01 * 9%, (251370 KWH) 170542.00	
On 23-JAN-2026		TOD1 Rebate	
On 23-DEC-2025		86604 * 7.5383 * 0.075 -48963.52	
DIFFERENCE With MF		TOD2 Surcharge	
Transformer Loss		21108 * 7.5383 * 0.20 31823.69	
Adjustment		TOD3 Rebate	
Total Units		90246 * 7.5383 * 0.20 -136060.28	
Net Units Supplied		TOD4 Surcharge	
KWH EXPORT :		53412 * 7.5383 * 0.20 80527.14	
KWH EXPORT Adj :		Rebate On Online Payment	
Previous CF Units :		-1000.00	
Current CF Units :		Rebate For New Green Field Project	
TOD1 :		Round Off Adj -0.04	
TOD2 :			
TOD3 :			
TOD4 :			
Demand in excess of CD.			
KVAH Units Reading			
On 23-JAN-2026			
On 23-DEC-2025			
DIFFERENCE With MF			
Transformer Loss			
Adjustment			
Total Units			
Net KVAH Units Supplied			
Avg Power Factor 0.95			
Progressive KWH Consumption Upto			
Current Month			
REQUIRED TMM			
ASD ARREAR			
ASD ARREAR PAID			
ASD ARREAR BALANCE			
SURCHARGE ARREAR BALANCE			
Progressive Current Month Bill Total(Rs.)			
Previous Month Bill Amount			
Last Month Payment Details: Total Amt			
Date	Mode	Receipt No.	Amt (Rs.)
12-JAN-2026	ICICI Virtual Account	930973839837	2058891
Previous Reading Details			
MTH	Type	Date	MF KWH Reading
DEC-25	AMR	23-DEC-2025	6.000000 1864566.00
NOV-25	AMR	23-NOV-2025	6.000000 1824397.00
OCT-25	AMR	23-OCT-2025	6.000000 1785712.00
SEP-25	AMR	23-SEP-2025	6.000000 1750684.50
AUG-25	AMR	23-AUG-2025	6.000000 1710065.50
JUL-25	AMR	23-JUL-2025	6.000000 1673882.00

1. Please check and verify your PAN number, Email ID/Mobile No. mentioned on Bill. In case of any statutory/legal obligation the consumer will be solely responsible for the same.
2. Pay your HT Bill with your HDFC Virtual Account No. which is mentioned at top of the bill. IFSC Code is HDFC0001240, Account name is MPPKVCL CO LTD INDORE ONLINE HT COLLECT.
3. Pay your HT Bill with your ICICI Virtual Account No. which is mentioned at top of the bill. IFSC Code is ICIC0000106, Account name is MPPKVCL HT Revenue Collection a/c. Account No. is your ICICI Virtual A/c No.
4. The amount of this HT bill payable at HT Billing Cell Indore by SBI Collect RTGS/NEFT in Favor of Collection a/c MPPKVCL HT REVENUE COLLECTION, INDORE. Account No. 34846687179. IFSC code-SBIN0010527. Bank Name-State Bank of India.Branch-MPSEB Campus Branch Indore [PART PAYMENT IS NOT ALLOWED IN THIS A/C]
5. After Making Payment, Please Inform the same on our email id htcclmppkvcl@gmail.com or on 0731-2426126(whatsapp)
6. Any inquiry/information may be sought on email id htcclmppkvcl@gmail.com/0731-2426125/0731-2426229.
7. For Billing Complaints, Nodal Officer Smt. Neetu Manjhi, Dy. Director(HT Billing Cell) may be reached at 0731-2426229 email htcclmcomplaintmpvz@gmail.com

Details of executed works/supplies in last 5 years (in Nos. of spans/tonnage/Nos.)	Completed Project Details		
	Spans	Type of Girder	Quantity (MT)
	12.2m X 2	Composite Girder	23.382
	36m X 2	Composite Girder	289.564
	12.2m X 1	Composite Girder	11.691
	30.5m X 1	Composite Girder	82.961
	58m X 2	Composite Girder	1190.468
	30M x 3	Composite Girder	309.31
	18m X 2	Composite Girder	272.356
	36M X 1	Composite Girder	202.497
	30M X 1	Composite Girder	344.542
	35M X 4	Composite Girder	539.732
	30.5M X 4	Composite Girder	329.428
	30.5M X 1	Composite Girder	139.345
	24.4m X 3	Composite Girder	144.588
	45M X 2	Composite Girder	746.854
	20.4M X 2	R.H. Girder	81.18
	20.4M X 2	R.H. Girder	81.18
	20.4M X 2	R.H. Girder	81.18
	20.4m X 1	R.H. Girder	40.593
	60m X 4	Bow String Girder	2520
	34.5m X 1,	Composite Girder	96.418
	37.2m X 1	Composite Girder	107.693
	30.59m X 1	Composite Girder	98.215
	18.30m X 10	Composite Girder	267.413
	30.5m X 14	Composite Girder	1178.982
	30.5m X 7	Composite Girder	589.491
	23.4M X 1	Composite Girder	68.626
	18.5m X 5	Plate Girder	200.4
	30.5m X 1	Composite Girder	84.213
	28.5M X 1	Composite Girder	306.7
	Total		10429.002

Work in hand (in Nos. of spans/tonnage/Nos.)	Ongoing Projects Details		
	Spans	Type of Girder	Quantity (MT)
	24.4m X 11	Composite Girder	538.094
	72m X 2		
	Span 1	Bow String Girder	1400
	24m X 2	Composite Girder	211.106
	16.551M X 1	Composite Girder	49.943
	26.3M X 2	RH-Temporary Girder	98.348
	26.3M X 2	RH-Temporary Girder	98.348
	45.5M X 1	Open Web girder	142.642
	36M X 3	Composite Girder	439.599
	36M X 2	Composite Girder	293.066
	24M X 1	Composite Girder	71.647
	24.4M X 26	Composite Girder	1504.36
	30.5M X 6	Composite Girder	505.278
	60M X 1	Composite Girder	592.785
	37M X 1	Composite Girder	162.382
	29.98M X 1	Composite Girder	124.35
	36M X 1	Composite Girder	179.19
	27.07M X 1	Composite Girder	110.95
	55M X 1	Composite Girder	203
	43.9M X 1	Composite Girder	230.4
	23.69M X 1	Composite Girder	103.39
	18.3m X 4	Composite Girder	112.73
	24M X 1	Composite Girder	140
	32M X 1	Composite Girder	147.4
	24.4M X 30	Composite Girder	1726.5
	Total		9185.508