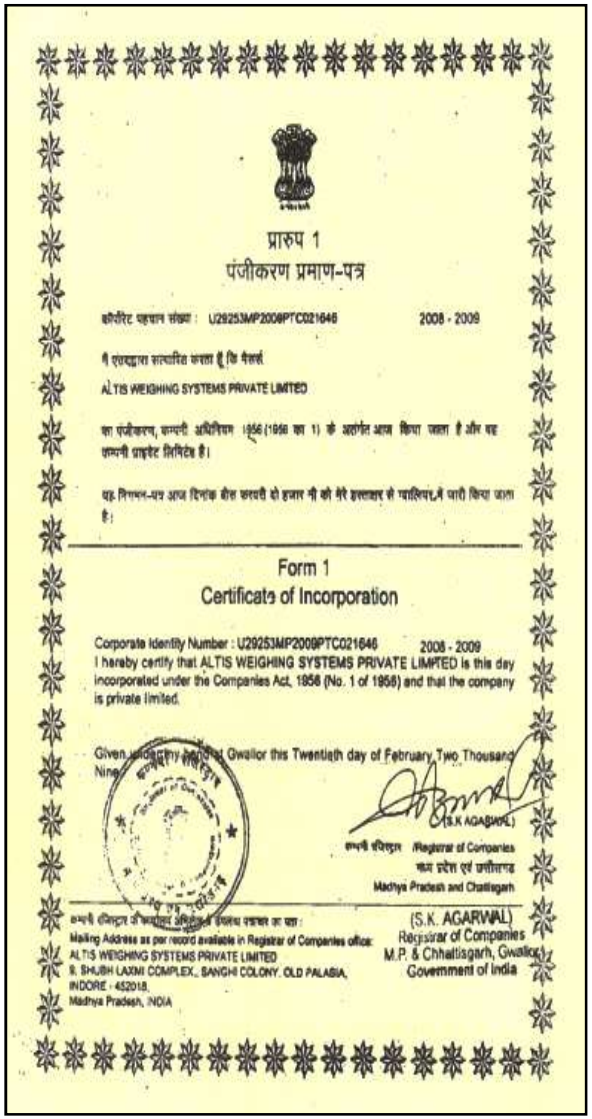
Item/Tab	Information/Sub-tab	Information/Sub-tab
Ownership details	Ownership Board of Director, Partners Registration / incorporation details, Memorandum and Article of association/ partnership deed/LLP agreement Registered address contact information	Altis Industries Pvt. Ltd. Company – Private Limited Directors – Mr. Palash Baxi , Mr. Vishal Khasgiwala & Mr. Koshal Kataria 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 / a.rai@altis.in Contact No. :- +91-9109117792 / 99770 04266

Certificate of Incorporation



प्रारुप 1

पंजीकरण प्रमाण-पत्र

कॉर्पोरेट पहचान संख्या : U29253MP2009PTC021646 2008 - 2009

मैं एतद्द्वारा सत्यापित करता हूँ कि मैसर्स

ALTIS WEIGHING SYSTEMS PRIVATE LIMITED

का पंजीकरण, कम्पनी अधिनियम 1956 (1956 का 1) के अधीन आज किया जाता है और यह कम्पनी प्राइवेट लिमिटेड है।

यह निगमन-पत्र आज दिनांक बीस फरवरी दो हजार नौ को मेरे हस्ताक्षर से ग्वालियर में जारी किया जाता है।

Form 1

Certificate of Incorporation

Corporate Identity Number : U29253MP2009PTC021646 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 under my hand at Gwalior this Twentieth day of February, Two Thousand Nine

(S.K AGARWAL)

Registrar of Companies

Madhya Pradesh and Chattisgarh

(S.K. AGARWAL)

Registrar of Companies

M.P. & Chhattisgarh, Gwalior

Government of India

Mailing Address as per record available in Registrar of Companies office:

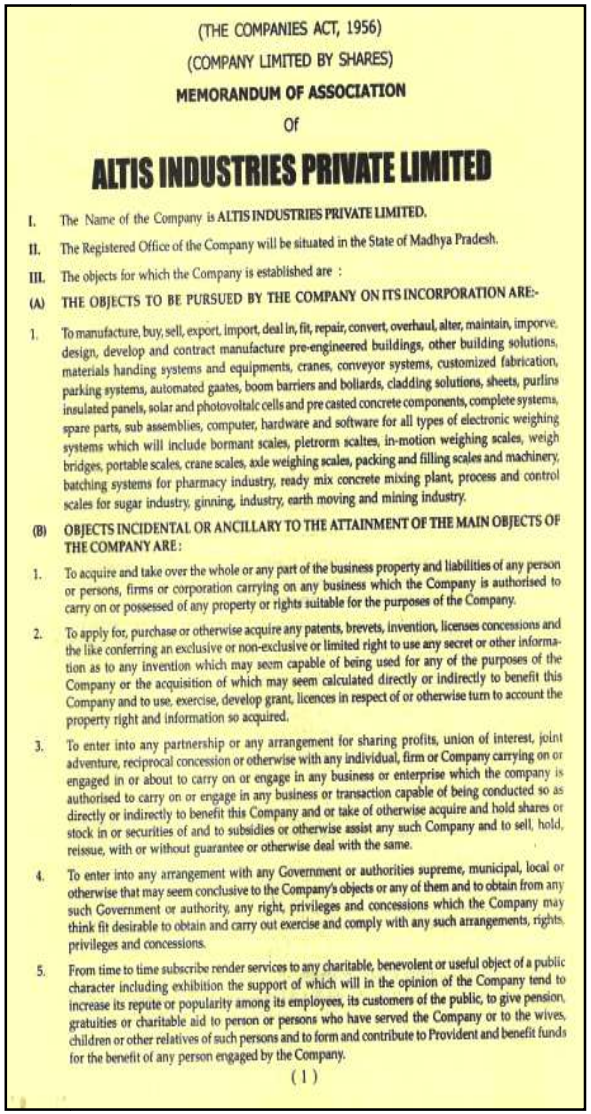
ALTIS WEIGHING SYSTEMS PRIVATE LIMITED

9, SHUBH LAXMI COMPLEX., SANGHI COLONY, OLD PALASIA,

INDORE - 452018,

Madhya Pradesh, INDIA

Memorandum of Association



(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:-

1. To manufacture, buy, sell, export, import, deal in, fit, repair, convert, overhaul, alter, maintain, imporve, design, develop and contract manufacture pre-engineered buildings, other building solutions, materials handing systems and equipments, cranes, conveyor systems, customized fabrication, parking systems, automated gaates, boom barriers and boliards, cladding solutions, sheets, purlins insulated panels, solar and photovoltaic cells and pre casted concrete components, complete systems, spare parts, sub assemblies, computer, hardware and software for all types of electronic weighing systems which will include bormant scales, pietrorm scaltes, in-motion weighing scales, weigh bridges, portable scales, crane scales, axle 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, ginning, industry, earth moving and mining industry.

(B) OBJECTS INCIDENTAL OR ANCILLARY TO THE ATTAINMENT OF THE MAIN OBJECTS OF THE COMPANY ARE :

1. 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.
2. To apply for, purchase or otherwise acquire any patents, brevets, invention, licenses 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.
3. 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 so as directly or indirectly to benefit this Company and or take of otherwise acquire and hold shares or stock in or securities of and to subsidies or otherwise assist any such Company and to sell, hold, reissue, with or without guarantee or otherwise deal with the same.
4. To enter into any arrangement with any Government or authorities supreme, municipal, local or otherwise that may seem conclusive 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.
5. From time to time subscribe render 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)

Article of Association

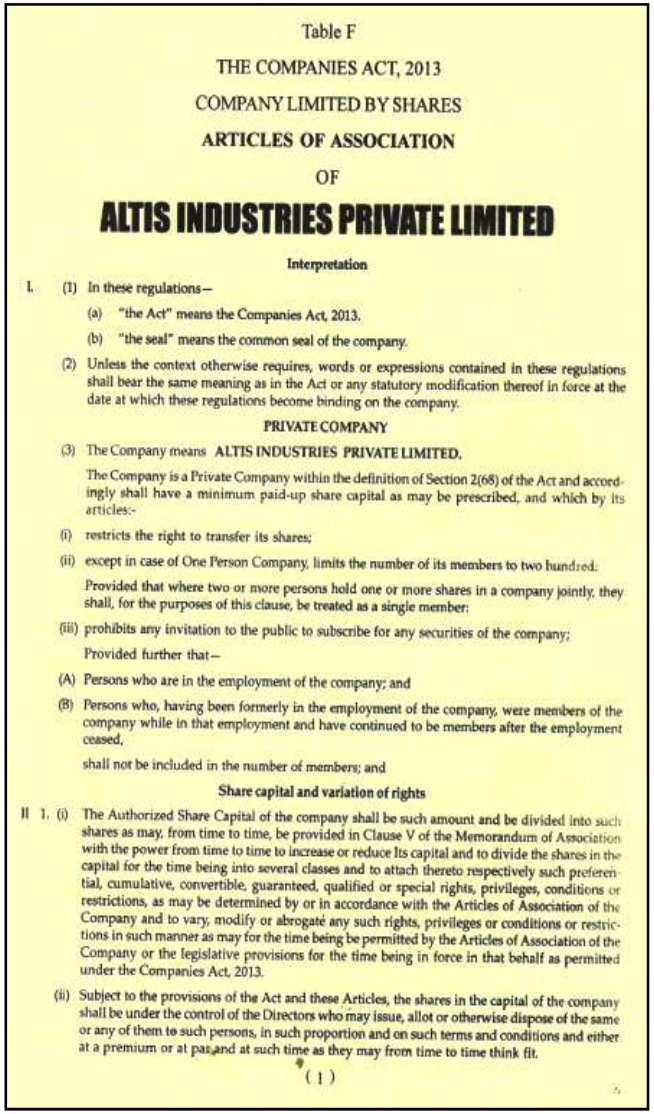


Table F

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:-

(i) restricts the right to transfer its shares;

(ii) 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:

(iii) 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)

GST Certificate:

(Amended)

सत्यमेव जयते

Government of India

Form GST REG-06

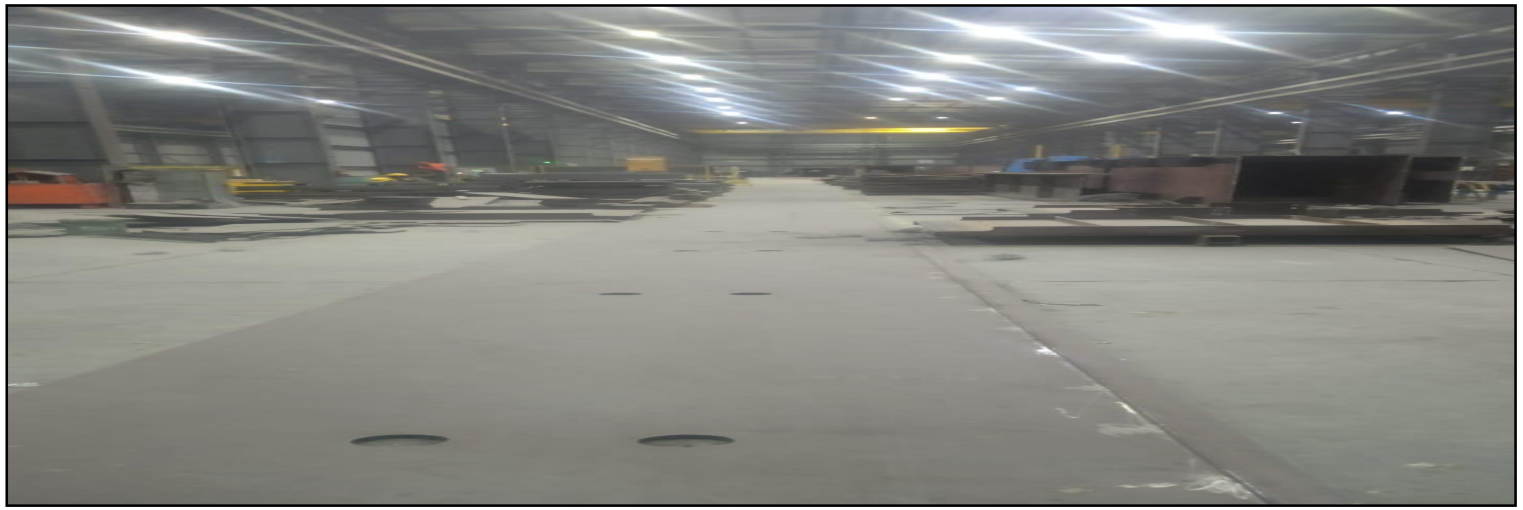
[See Rule 10(1)]

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.

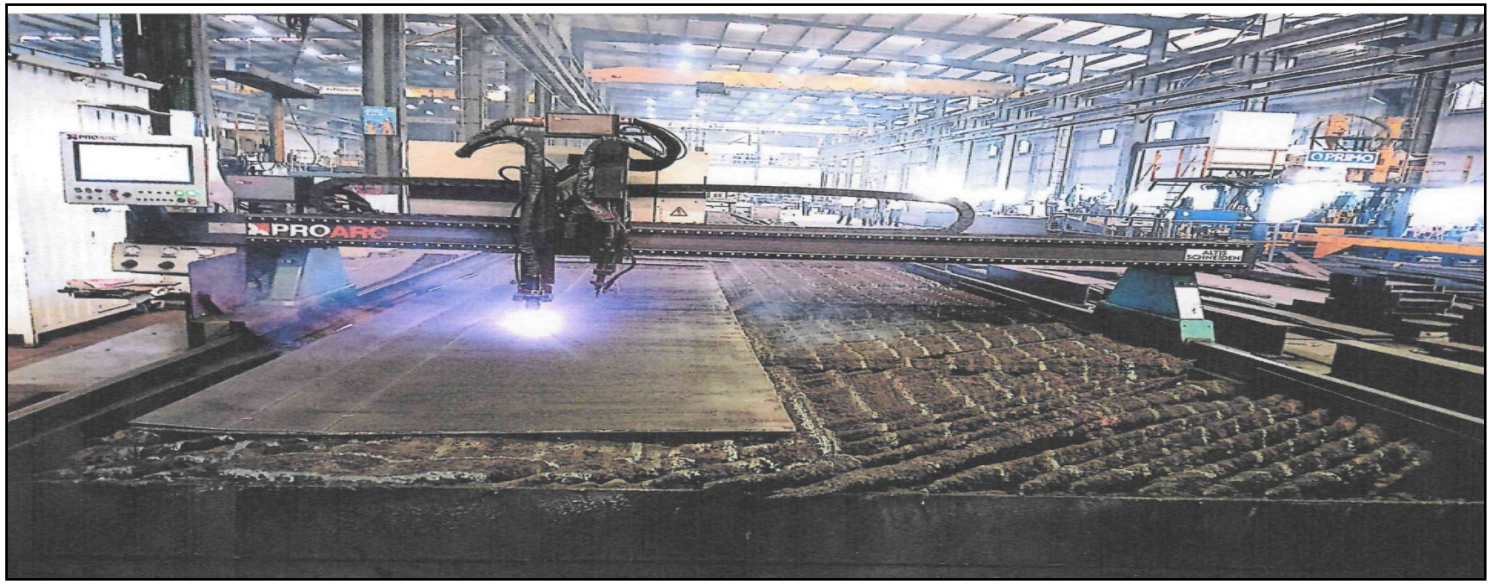
Fabrication Units (for each unit)	Address	Factory Address: Industrial Growth Center, Plot No. Br 04, Pithampur V, Denotified Area, Dhar, Dhar, Madhya Pradesh, 454775. Email ID:- info@altis.in Contact No. :- +91-9109117792
Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif 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.
Fabrication Units (for each unit)	Facilities including details of stacking yard as applicable (Brief description and photographs)	**Stacking Area -** 1531 Sq. Mtr.  
Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**Template Layout Area: 7455 Sq. Mtr.** 

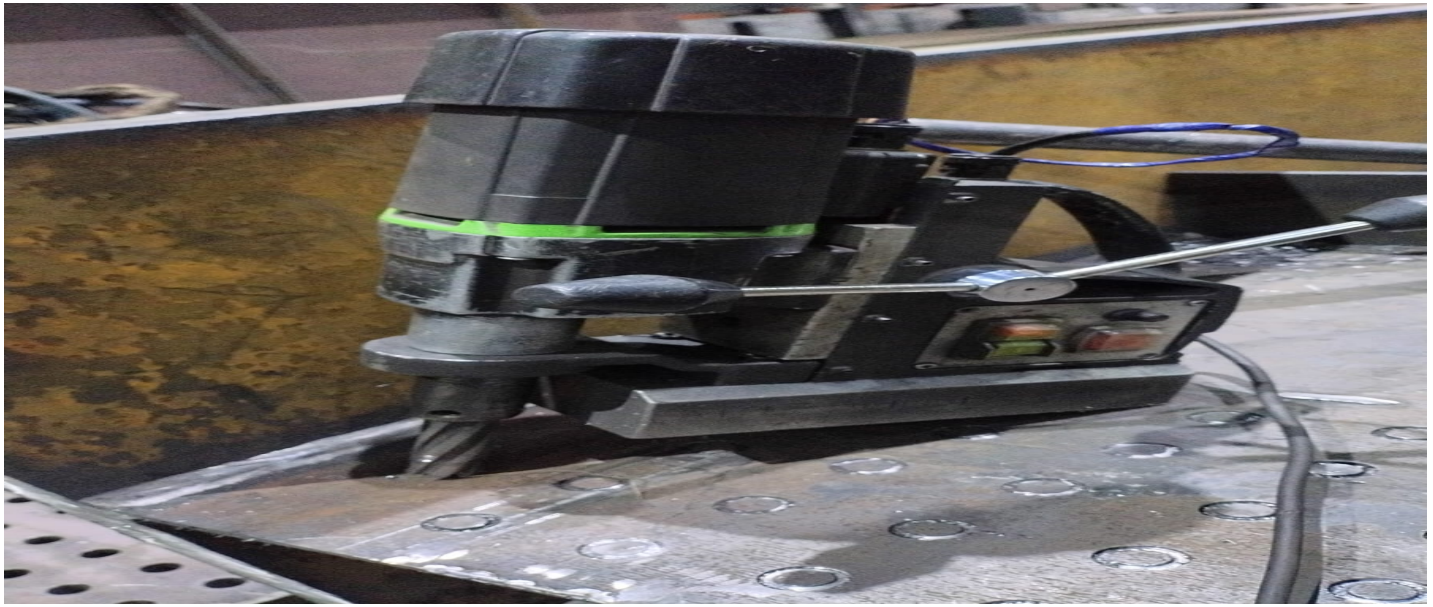
Machinery List:-

SR. NO.	SPECIFICATION PART NO.	M&P / T&P AS PAR IS/STR / SPECIFICATION		NAME OF M&P / T&P	MAKE	MODEL	MACHINE NO.	YEAR OF MFG.	RANGE CAPACITY
		M&P / T&P NAME	RANGE CAPACITY OF M&P / T&P						
1	5.1	M & P	170 AMP...	PLASMA MACHINE NO.- 5 (170)	PRO ARC	XPR 170	AIPL/PLASMA M/C/05 (170)	2023	170 AMP...
2	5.2	M & P	49006(W)X1942(H)X15000(L)	H-BEAM (SAW) MACHINE	PRIMO	BWL-1500MM BEAM WELDING LINE	AIPL/NEW H BEAM (SAW)-02	2017	49006(W)X1942(H)X15000(L)
3	5.3	M & P	PHD-3016	CNC HIGH SPEED DRILLING MACHINE NO.03	FIN CNC MACHINE	SHANDONG / PHD3016	AIPL/CNC DRILL/03	Feb-23	PHD-3016
4	5.3	M & P	PHD-3016 (B)	CNC HIGH SPEED DRILLING MACHINE NO.04	FIN CNC MACHINE	SHANDONG / PHD3016 B	AIPL/CNC DRILL/04	May-21	PHD-3016 (B)
5	5.4	M & P	160 KVA	AUTO SHOT BLASTING MACHINE NO-02	SPT	BM/10 W-1152	AIPL/SHOT BLASTING/02	2023	160 KVA
6	5.5	M & P	20 TON	DGEOT CRANE - 20 TON	ELECTROMECH	20 TON	AIPL/CR/22	2022	20 TON
7	5.5	M & P	20 TON	DGEOT CRANE -20 TON	ELECTROMECH	20 TON	AIPL/CR/23	2025	20 TON
8	5.5	M & P	20 TON	DG EOT CRANE -20 TON	ELECTROMECH	20 TON	AIPL/CR/20	2022	20 TON
9	5.5	M & P	20 TON	DG EOT CRANE - 20 TON	ELECTROMECH	20 TON	AIPL/CR/21	2024	20 TON
10	5.5	M & P	20 TON	DG EOT CRANE -20 TON	ELECTROMECH	20 TON	AIPL/CR/19	2023	20 TON
11	5.5	M & P	20 TON	DG EOT CRANE -20 TON	ELECTROMECH 20 TON	20 TON	AIPL/CR/24	2023	20 TON
12	5.8	M & P	2500X1200MM	FACE MILLING MACHINE DX 1225	DX 1225	ZHOUSIANG	AIPL/FACE MILLING/01	2022	2500X1200MM
13	5.9	M & P	75MM	FLANGE /BEAM STRAIGHTENING MACHINE	PRIMO AUTIMATIONS SYSTEMS	FSM0075	AIPL/FLANGE STRAIGHTENING/01	2022	75MM
14	5.12	M & P	457MM WIRE PER MINUTE	METALIZING GUN 12 M WITH FLOW METER 2GFM	METALCOAT	12M	AIPL/METALIZING/01	2023	457MM WIRE PER MINUTE
15	5.12	M & P	457MM WIRE PER MINUTE	METALIZING GUN 12 M WITH FLOW METER 2GFM	METALCOAT	12M	AIPL/METALIZING 02	2025	457MM WIRE PER MINUTE
16	5.12	M & P	600 AMP...	ELECTRIC METALIZING GUN	METALCOAT	MCP 600 AIR & DC	AIPL/METALIZING/03	2026	600 AMP...
17	5.12	M & P	2.2 LTR/MIN	AIRLESS PAINTING PUMP WITH GUN	GRACO	MARK IV HD HI BOY	AIPL/AIRLESS/01	2022	2.2 LTR/MIN
18	5.7	M & P	50 MM	RADIAL DRILL	HMT	RM62	AIPL/RD/02	2019	50 MM
19	5.6	M & P	110 KW	SCREW COMPRESSOR G110 NO-03	ATLAS COPCO	G110-14	AIPL/COMPRESSOR/03	2023	110 KW
20	5.1	T & P	5 INCH	ELECTRIC ANGLE GRINDER 5“	BOSCH/ DEWALT GWS 2200	DWE 4235	AIPL/ANGLE GRINDER/	2022	5 INCH
21	5.1	T & P	7 INCH	ELECTRIC ANGLE GRINDER 7“	BOSCH/ DEWALT GWS 2200	DWE 493	AIPL/ANGLE GRINDER/	2021	7 INCH
22	5.1	T & P	5 INCH	ELECTRIC ANGLE GRINDER 5”	DEWALT	DW 4235	AIPL/ANGLE GRINDER/	2021	5 INCH
23	5.1	T & P	7 INCH	ELECTRIC ANGLE GRINDER 7:	DEWALT	DW 493	AIPL/ANGLE GRINDER/	2023	7 INCH
24	5.1	T & P	7 INCH	ELECTRIC ANGLE GRINDER 7”	Bosch	GWS 2200	AIPL/ANGLE GRINDER/	2023	7 INCH
25	5.1	T & P	7 INCH	ELECTRIC ANGLE GRINDER 7”	Bosch	GWS 2200	AIPL/ANGLE GRINDER/	2024	7 INCH
26	5.1	T & P	50 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 50-2	AIPL/DRILL/01	2020	50 MM
27	5.1	T & P	85 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 85-4E	AIPL/DRILL/02	2021	85 MM
28	5.1	T & P	85 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 85-4E	AIPL/DRILL/03	2020	85 MM
29	5.1	T & P	50 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 50-2	AIPL/DRILL/04	2021	50 MM
30	5.1	T & P	50 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 50-2	AIPL/DRILL/05	2022	50 MM
31	5.1	T & P	85 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 85-4E	AIPL/DRILL/09	2020	85 MM
32	5.1	T & P	50 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 50-2	AIPL/DRILL/13	2021	50 MM
33	5.1	T & P	50 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 50-2	AIPL/DRILL/17	2020	50 MM
34	5.1	T & P	50 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 50-2	AIPL/DRILL/20	2021	50 MM
35	5.1	T & P	40 MM	MAGNETIC CORE CUTTING DRILL MACHINE	BDS	KBM 50-2	AIPL/BDS/40i	2024	40 MM
36	5.1	T & P	85 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 85-4E	AIPL/DRILL/20	2020	85 MM

37	5.1	T & P	50 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 50-2	AIPL/DRILL/06	2020	50 MM
38	5.1	T & P	50 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 50-2	AIPL/DRILL/07	2020	50 MM
39	5.1	T & P	50 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 50-2	AIPL/DRILL/08	2020	50 MM
40	5.1	T & P	50 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 50-2	AIPL/DRILL/14	2021	50 MM
41	5.1	T & P	50 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 50-2	AIPL/DRILL/18	2022	50 MM
42	5.1	T & P	50 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 50-2	AIPL/DRILL/19	2020	50 MM
43	5.1	T & P	50 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 50-2	AIPL/DRILL/11	2021	50 MM
44	5.1	T & P	50 MM	MAGNETIC CORE CUTTING DRILL MACHINE	EIBEN STOCK	KBM 50-2	AIPL/DRILL/21	2022	50 MM
45	5.1	T & P	540-1380 NM	TORQUE WRENCH	MAC MASTER	TM1000R	AIPL/TW/01	2021	540-1380 NM
46	5.1	T & P	0-1250 µm	COATING THICKNESS TESTER	ACCU PLUS	ACCU111A	AIPL/CTG/02	2023	0-1250 µm
47	5.1	T & P	0-5000 mm	MEASURING TAPE	FREEMANS	-	AIPL/MT/05M/01	2026	0-5000 mm
48	5.1	T & P	0-15000 mm	MEASURING TAPE	FREEMANS	-	AIPL/MT/15M/02	2026	0-15000 mm
49	5.1	T & P	0-50000 mm	MEASURING TAPE	FREEMANS	-	MT/50M/01	2026	0-50000 mm
50	5.1	T & P	0-100000 mm	MEASURING TAPE	FREEMANS	-	AIPL/MT/100M/01	2026	0-100000 mm
51	5.1	T & P	0-12.7mm	DIGITAL SURFACE PROFILE GAUGE	ACCU PLUS	A65422	A65422	2025	0-12.7mm
52	5.11	T & P	AS PER EQUIPEMENT	AUTO LEVEL	BOSCH	GOL32	AIPL/DL/01	2024	AS PER EQUIPEMENT
53	5.14	T & P	2.5mm-10m	DIGITAL ULTRASONIC FLAW DETECTION	MODSONIC	ARJUN30	AJ1019-2240	2022	2.5mm-10m
54	5. 16 (a)	M & P	400 AMP...	ARC WELDING MACHINE 400i	E– SAB	ARC/400i	AIPL/ARC/12	2025	400 AMP...
55	5. 16 (a)	M & P	450 AMP...	ARC WELDING MACHINE 450 DH	USHA	RGT-450DH	AIPL/ARC/17	2025	450 AMP...
56	5. 16 (a)	M & P	400 AMP...	ARC WELDING MACHINE	G&B	MMA400 G	AIPL/ARC/08	2022	400 AMP...
57	5. 16 (a)	M & P	400 AMP...	ARC WELDING MACHINE	ESAB/ARC 400i	ARC 400i	AIPL/ARC/09	2022	400 AMP...
58	5. 16 (a)	M & P	400 AMP...	ARC WELDING MACHINE	ESAB/ARC 400i	ARC 400i	AIPL/ARC/10	2023	400 AMP...
59	5. 16 (a)	M & P	400 AMP...	ARC WELDING MACHINE	ESAB/ARC 400i	ARC 400i	AIPL/ARC/11	2022	400 AMP...
60	5. 16 (a)	M & P	400 AMP	ARC WELDING MACHINE (G & B)	G & B MMA	400G	AIPL/ARC/19	2023	400 AMP
61	5. 16 (a)	M & P	400 AMP	ARC WELDING MACHINE	ESAB	400i	AIPL/ARC/07	2023	400 AMP
62	5. 16 (a)	M & P	400 AMP	ARC WELDING MACHINE	ESAB	400i	AIPL/ARC/22	2023	400 AMP
63	5. 16 (b)	M & P	400 AMP...	MIG WELDING MACHINE 400 AMP...	MOGORA	MIG 400 TS	AIPL/MIG/31	2021	400 AMP...
64	5. 16 (b)	M & P	600 AMP...	MIG WELDING MACHINE 600 AMP...	MOGORA	MIG SKR 600	AIPL/MIG/32	2022	600 AMP...
65	5. 16 (b)	M & P	400 AMP...	MIG WELDING MACHINE 400 AMP...	MOGORA	MIG 400 TS	AIPL/MIG/33	2021	400 AMP...
66	5. 16 (b)	M & P	600 AMP...	MIG WELDING MACHINE 600 AMP...	MOGORA	MIG SKR 600	AIPL/MIG/35	2022	600 AMP...
67	5. 16 (b)	M & P	600 AMP...	MIG WELDING MACHINE 600 AMP...	MOGORA	MIG SKR 600	AIPL/MIG/36	2022	600 AMP...
68	5. 16 (b)	M & P	400 AMP...	MIG WELDING MACHINE 400 AMP...	MOGORA	MIG 400 TS	AIPL/MIG/37	2021	400 AMP...
69	5. 16 (b)	M & P	600 AMP...	MIG WELDING MACHINE 600 AMP..	MOGORA	SKR 600	AIPL/MIG/26	2022	600 AMP...
70	5. 16 (b)	M & P	600 AMP...	MIG WELDING MACHINE 600 AMP...	MOGORA	SKR 600	AIPL/MIG/28	2022	600 AMP...
71	5. 16 (b)	M & P	600 AMP...	MIG WELDING MACHINE 600 AMP...	MOGORA	SKR 600	AIPL/MIG/42	2022	600 AMP...
72	5. 16 (b)	M & P	400 AMP...	MIG WELDING MACHINE 400 AMP...	MOGORA	MIG 400 TS	AIPL/MIG/43	2021	400 AMP...
73	5. 16 (b)	M & P	400 AMP	MIG WELDING MACHINE 400 AMP...	MOGORA	MIG/400TS	AIPL/MIG/11	2021	400 AMP
74	5. 16 (b)	M & P	600 AMP...	MIG WELDING MACHINE	MOGORA	SKR 600	AIPL/MIG/20	2022	600 AMP...
75	5. 16 (b)	M & P	400 AMP	MIG WELDING MACHINE 400 AMP...	MOGORA	MIG/400TS	AIPL/MIG/29	2021	400 AMP
76	5. 16 (b)	M & P	400 AMP	MIG WELDING MACHINE 400 AMP...	MOGORA	MIG/400TS	AIPL/MIG/30	2021	400 AMP
77	5. 16 (b)	M & P	3200 AMP	STUD ARC WELDING MACHINE	STUD MASTER	SMDA 3200 HD	AIPL/STUD/02	2024	3200 AMP
78	5. 16 (e)	M & P	3200 AMP	STUD ARC WELDING MACHINE	STUD MASTER	SMDA 3200 HD	AIPL/STUD/03	2024	3200 AMP
79	5. 16 (e)	M & P	3200 AMP	STUD ARC WELDING MACHINE	STUD MASTER	SMDA 3200 HD	AIPL/STUD/04	2025	3200 AMP
80	5.16 (e)	M & P	2500 AMP...	DRAWN STUD ARC WELDING MACHINE	CRUX WELD	OUE -25	AIPL/STUD/1	2021	2500 AMP...
81	5.16 (f)	T & P	440 VOLT	CLAMP METERS	MECO	27-AUTO BL	AIPL/CLAMP METERS 01	2025	440 VOLT
82	5.16 (G)	T & P	0-20MM/0-60°	WELD GAUGE	KRISTEEL	CAM TYPE	BCWG-01	2025	0-20MM/0-60°

Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**Fabrication shop- Cutting, Drilling, Welding, Straightening, End Milling –** **1** - Pug Cutting Machine - Used for flame cutting of MS plates and structural steel. The pug cutting machine ensures accurate straight-line and profile cutting of plates required for bridge girders, gusset plates, stiffeners, and other fabricated components. It improves cutting efficiency while maintaining dimensional accuracy. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**2. CNC Cutting Machine (Gas & Plasma) or CNC Cutting Cum Drilling Machine- 5 Nos** The CNC cutting machine is utilized for high-precision cutting of MS plates with complex profiles. It ensures uniformity, (Brief description and Photographs) repeatability, and reduced material wastage. This machine is ideal for producing intricate components used in bridge fabrication as per approved drawings. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**3. CNC Plate Drill machine capacity to drill holes upto 50mm dia – 4 Nos** CNC Drilling Machine Used for precise drilling of bolt holes in plates, angles, channels, and girders. CNC drilling ensures exact hole alignment, spacing, and tolerance, which is critical for proper fit-up during site erection. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**4. Radial Drilling Machine of adequate capacity to drill holes upto 50mm dia 61- 2 Nos** A heavy-duty drilling machine used for drilling large-diameter holes in thick plates and fabricated members. Suitable for components requiring flexibility in drilling positions and handling large structural sections. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**5. Magnetic Core Cutting Machine- 20 Nos.** Used for efficient hole cutting in structural steel members. This machine provides smooth and accurate hole finishing and is especially useful for on-site or shop drilling where conventional drilling is difficult. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	6. **Single-Headed Semi-Automatic Submerged Arc Welding Machine: 3 Nos.** used for welding MS plates and structural steel components using a submerged arc welding process. It provides strong, uniform weld joints with improved welding quality and productivity in girder and structural steel fabrication. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	7. **Plate, Rolled Section and Built-up Section Straightening Machine – 1 Nos.** used to correct bends, distortions, and deformations in steel plates, rolled sections, and built-up structural components. It ensures proper alignment, dimensional accuracy, and straightness of components used in girder fabrication and structural steelwork. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**8. H-Beam Submerged Arc Welding (SAW) Machine – 01 Nos.** used for welding the flange and web plates of H-beams and steel girders. It provides strong, uniform, and high-quality welds through an automatic welding process using a continuously fed electrode and granular flux. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**9. End Milling Machine- 08 Nos.** End Milling Machine is used to machine and smooth the end surfaces of steel components to achieve accurate dimensions and proper alignment. It ensures precise end finishing for effective fitting and assembly of structural steel members and girders. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**10. Stud Welding Machine- 04 Nos.** used to weld shear studs onto the top flange of steel girders. These studs provide a strong connection between the steel girder and the concrete slab, ensuring composite action between the steel and concrete 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**11. Shot Blasting Machine and Shot Blasting Area:- 01 Nos.** Shot Blasting Machine is used to remove rust, mill scale, old paint, and other surface contaminants from steel plates and structural components using abrasive particles. It prepares the steel surface for painting or protective coating, ensuring better coating adhesion and durability. 

Fabrication Units (for each unit)	Facilities including details of Surface Comparator SA2.5 and Surface Roughness Tester TR-200+	**Surface Comparator SA2.5:-**



Surface Roughness Tester:



GST INVOICE

SAMRUDDHI INDUSTRIES
4/A, Shayona Centre, Nr. Memco Char Rasta
Naroda Road. Ahmedabad-380025
Ph:- 079-22200574, Mo:- 9712981209
Email:-Info@samsonicndt.Com
Website:- Www.Samruddhi-Industries.Com
GSTIN/UIN: 24ALFPP1516Q1ZU
State Name : Gujarat, Code : 24

Consignee (Ship to)
Altis Industries Pvt Ltd
43B-44, Electronic Complex,
Pardeshipura Indore , MP - 452010
M - 9755590789 / 7314780800
GSTIN/UIN : 23AAHCA6015F1Z6
State Name : Madhya Pradesh, Code : 23

Buyer (Bill to)
Altis Industries Pvt Ltd
Plot No - BR04, Industrial Growth Centre,
Pithampur - V (De - Notified Area),
Distric - Dhar - 454774
M - 9755590789 / 7314780800
GSTIN/UIN : 23AAHCA6015F1Z6
State Name : Madhya Pradesh, Code : 23
Place of Supply : Madhya Pradesh

Invoice No. **SI/20-21/5001**	Dated **24-Nov-20**
Delivery Note	Mode/Terms of Payment **100% P.I AGAINST**
Reference No. & Date. **SI/20-21/5001 dt. 24-Nov-20**	Other References **By Email**
Buyer's Order No. **AIPL-20-21-NOV-010SIG**	Dated **19-Nov-20**
Dispatch Doc No.	Delivery Note Date
Dispatched through **COURIER**	Destination **Pithampur**
Terms of Delivery **EX STOCK**	

Sl No.	Description of Goods and Services	HSN/SAC	GST Rate	Quantity	Rate	per	Disc. %	Amount
1	**Shot Blasting Comparator to ISO 8503-SA 2.1/2** *Rubert, SA 2.1/2* *Sr No. 27670*	90318000	18 %	**1 NOS**	5,500.00	NOS		**5,500.00**
2	Surface Roughness Tester Gauge			1 NOS	4900.00	Nos		4900.00
	Freight (S)	996819	18 %					**200.00**
	IGST							**1,908.00**
	Total			**1 NOS**				***₹ 12,508.00***

Amount Chargeable (in words) *E. & O.E*
Indian Rupees Six Thousand Seven Hundred Twenty Six Only

HSN/SAC	Taxable Value	IGST Rate	IGST Amount	Total Tax Amount
90318000	10,400.00	18%	1,872.00	1,872.00
996819	200.00	18%	36.00	36.00
Total	**10,600.00**		**1,908.00**	**1,908.00**

Tax Amount (in words) : **Indian Rupees One Thousand Nine Hundred Eight**

Remarks:
vk

Company's PAN : **ALFPP1516Q**

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Company's Bank Details
Bank Name : **HDFC BANK**
A/c No. : **00692560011607**
Branch & IFS Code : **ASHRAM ROAD & HDFC0000069**

Customer's Seal and Signature

for SAMRUDDHI INDUSTRIES

Authorised Signatory

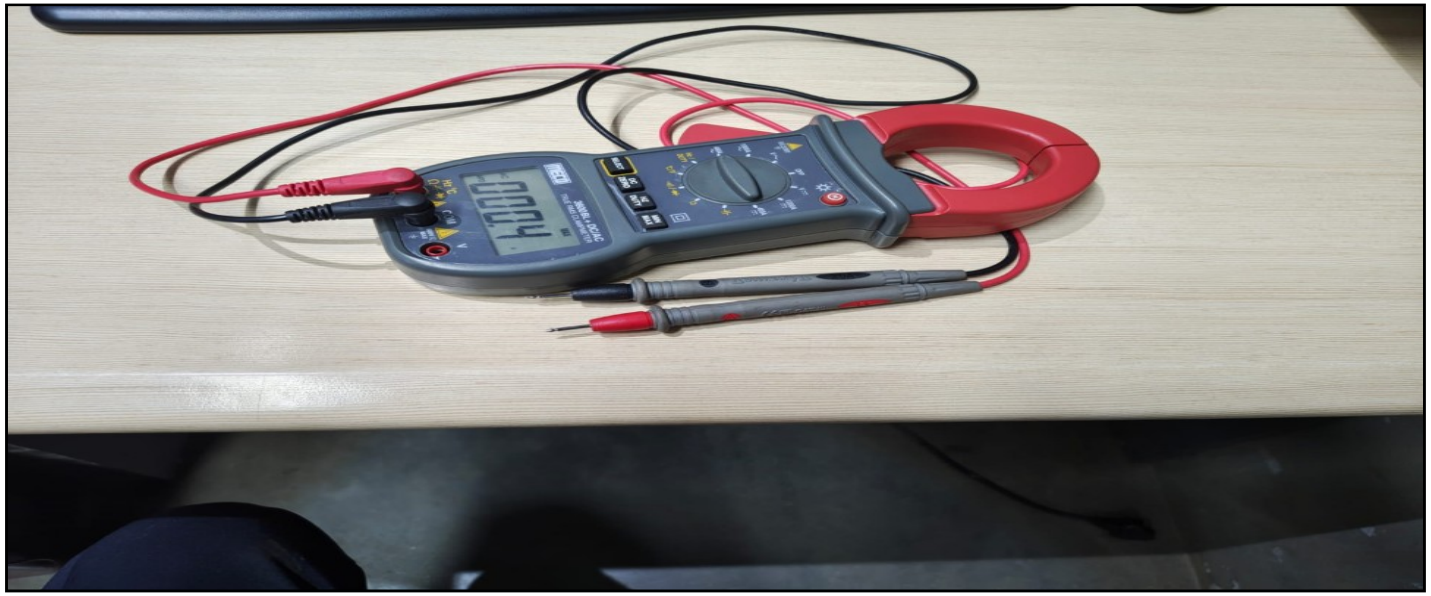
SUBJECT TO AHMEDABAD JURISDICTION

This is a Computer Generated Invoice

Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**12. Metalizing and Painting Facitility** Equipped for thermal spray metallizing processes (such as zinc/aluminum coating) to protect steel surfaces from corrosion. Metallizing enhances durability and extends service life of steel bridge components, especially in aggressive environments. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**13. Painting Shop** A controlled painting facility used for application of primer, intermediate, and finish coats as per project specifications. The shop ensures uniform coating thickness and high-quality surface finish 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**14. Assembly Area :** designated area for trial assembly and fit-up of fabricated components. This helps verify alignment, bolt hole matching, and overall geometry before dispatch to site, minimizing erection issues.  
Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**15. Stacking Area** A well-planned stacking and storage area for finished and semi-finished components. Materials are stored systematically to avoid damage, ensure traceability, and facilitate easy loading and transportation.  

Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**16. Overhead Lifting Cranes- 09 Nos.** 03 Nos with capacity of 20 MT (each) Overhead lifting cranes are installed in fabrication and assembly areas for safe and efficient handling of heavy plates, girders, and fabricated steel components. These cranes facilitate smooth movement of materials between cutting, welding, assembly, and stacking areas, reducing manual handling and improving productivity and workplace safety.  
Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	17. **Farana- 12 Nos.** The Farana crane is used for heavy lifting and material handling operations, especially for large and long structural members. It supports assembly, stacking, loading, and erection works, ensuring efficient handling of oversized components and improving overall operational efficiency.  

Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**20. Gauge for Checking Weld Size, Throat Thickness and Edge Preparation**: An inspection tool used to measure weld dimensions, throat thickness, and edge preparation to ensure weld quality and compliance with specified requirements.  **21. Tongue Tester :** An inspection instrument used to check the alignment, level, and dimensional accuracy of fabricated components 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plant as applicable (Breif description and photographs)	**22. Welding Transformers/Rectifires (MMAW) Welding Transformers/Rectifiers (MMAW): Equipment used in Manual Metal Arc Welding to supply the required electric current for melting the electrode and joining metal components.** 

Fabrication Units (for each unit)	Facilities including software available and staff available for 2D/3D Modelling	**List of Software Availables:-** **1. Tekla Structure** **2. Autocad** **3. Solid works**

Trimble.

TAX INVOICE

Trimble India Systems Private Limited
ShreeSawan KnowledgePark
Navi Mumbai Maharashtra 400705
India

GST: 27AACCT8089R1Z9
PAN: AACCT8089R

Invoice # : INV-549730
Date : 09-Jan-2026

Bill To: Altis Industries Pvt. Ltd.
BR 04, Industrial Growth Center
Pithampur - V, De-Notified Area
454774 Pithampur
India

GST: 23AAHCA6015F1Z6
PAN: AAHCA6015F
Client ID: 7064558

Contact: Koshal Kataria

Ship To: Altis Industries Pvt. Ltd.
BR 04, Industrial Growth Center
Pithampur - V, De-Notified Area
454774 Pithampur
India

GST: 23AAHCA6015F1Z6

Contact: Koshal Kataria

Currency	Payment Term	Due Date
INR	90 NET	09-Apr-2026

Pay Online
Click here to pay online: [url]

SUBSCRIPTIONS

Quote #: Q-627577

Item #	Description	Billing Frequency	Billing Period	# of Seats	Unit Price	Billing Total w/o Tax	SAC Code	GST Rate
STD-C-MAINT-D-BDL	SSM Steel Detailing Domestic Bundle	Upfront	01-Jan-2026 to 31-Dec-2026	1	₹ 3,20,245.00	₹ 3,20,245.00	997331	18%
DIA-B-R12-S-BDL	Tekla Structures Diamond Standard Bundle	Upfront	01-Jan-2026 to 31-Dec-2026	1	₹ 5,02,740.00	₹ 5,02,740.00	997331	18%
BN-TRM-TKL-DIAMOND	Tekla Structures Diamond - Named User Subscription (ATC)	Upfront	01-Jan-2026 to 31-Dec-2026	3	₹ 2,61,297.50	₹ 7,83,892.50	997331	18%

1

Gst Service
19/12/25

Tax Invoice

e-Invoice

IRN : bc5934b39b401a17ac6672fcfdcd82b233d2a72f68bf582-8387681283e635a5e
Ack No. : 162522960500785
Ack Date : 17-Dec-25

VIBS INFOSOL PRIVATE LIMITED
Reg Office - 230,Sai Kripa Colony, Indore (M.P.)
Corp Office -713, Fortune Ambiance, South tukoganj, Dhakanwala Kuwa,Indore-452001
GSTIN/UIN: 23AAECV6353N1ZY
State Name : Madhya Pradesh, Code : 23
E-Mail : accounts@vibsinfosol.com

Consignee (Ship to)
ALTIS INDUSTRIES PRIVATE LIMITED
Plot No. BR 03-04, Industrial Growth Center,
Pithampur - V, Dist. Dhar. 454774 MP India
GSTIN/UIN : 23AAHCA6015F1Z6
State Name : Madhya Pradesh, Code : 23

Buyer (Bill to)
ALTIS INDUSTRIES PRIVATE LIMITED
Plot No. BR 03-04, Industrial Growth Center,
Pithampur - V, Dist. Dhar. 454774 MP India
GSTIN/UIN : 23AAHCA6015F1Z6
State Name : Madhya Pradesh, Code : 23

Invoice No.	Dated
VIBS/MP375/25-26	15-Dec-25
	Mode/Terms of Payment: Advance
Reference No. & Date.	Other References
VIBS/MP119/25-26 dt. 8-Jul-25	
Buyer's Order No.	Dated
AIPL-25-26-Jun-002	27-Jun-25
Terms of Delivery	

Sl No.	Description of Services	HSN/SAC	Quantity	Rate	per	Amount
1	**057R1-WW6525-L347** *AutoCAD LT 2026 Commercial New Single-user ELD Annual Subscription*	998434	**1 no.**	26,190.00	no.	**26,190.00**
	CGST					2,357.10
	Less : *SGST*					2,357.10
	ROUND OFF					(-)0.20
	BOOKED 19 DEC 2025					
	Total		**1 no.**			**₹ 30,904.00**

E. & O.E

Amount Chargeable (in words)
INR Thirty Thousand Nine Hundred Four Only

HSN/SAC	Taxable Value	CGST Rate	CGST Amount	SGST/UTGST Rate	SGST/UTGST Amount	Total Tax Amount
998434	26,190.00	9%	2,357.10	9%	2,357.10	4,714.20
Total	**26,190.00**		**2,357.10**		**2,357.10**	**4,714.20**

Tax Amount (in words) : **INR Four Thousand Seven Hundred Fourteen and Twenty paise Only**

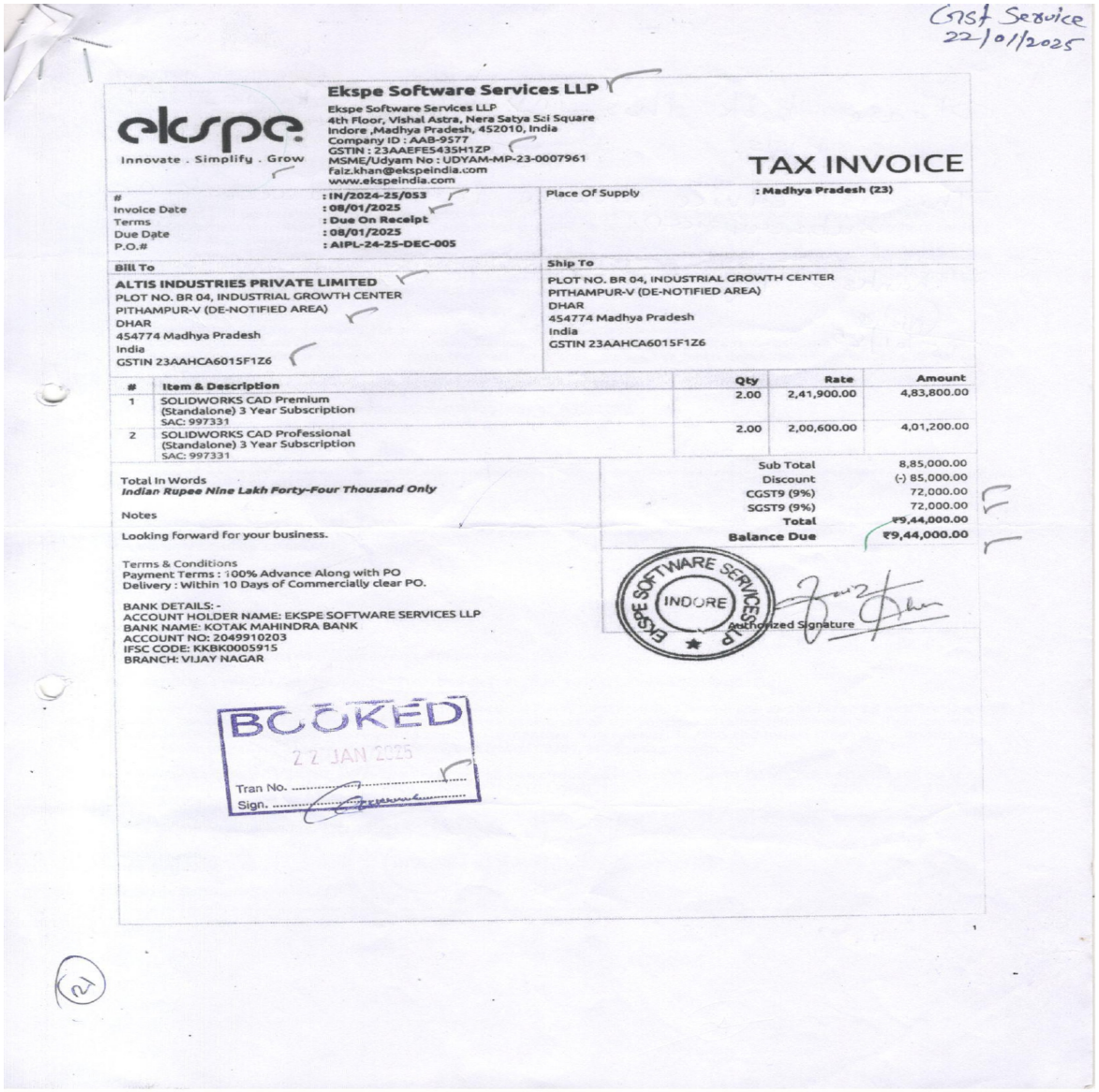
Company's Bank Details
Bank Name : **HDFC Bank Limited**
A/c No. : **50200064503798**
Branch & IFS Code : **Indore & HDFC0007679**

Declaration
1) Interest charged 24% P.A. from due date of bill.
2) once goods sold will not be taken back. 3)
send all correspondance to : 713,Fortune Ambiance,South tukoganj,Dhakanwala Kuwa,Indore, (M.P.) 452001

for VIBS INFOSOL PRIVATE LIMITED

Authorised Signatory

This is a Computer Generated Invoice

Fabrication Units (for each unit)	Facilities including software available and staff available for 2D/3D Modelling	

GST Service
22/01/2025

Ekspe Software Services LLP

Innovate . Simplify . Grow

Ekspe Software Services LLP
4th Floor, Vishal Astra, Nera Satya Sai Square
Indore ,Madhya Pradesh, 452010, India
Company ID : AAB-9577
GSTIN : 23AAEFE5435H1ZP
MSME/Udyam No : UDYAM-MP-23-0007961
faiz.khan@ekspeindia.com
www.ekspeindia.com

TAX INVOICE

#	: IN/2024-25/053
Invoice Date	: 08/01/2025
Terms	: Due On Receipt
Due Date	: 08/01/2025
P.O.#	: AIPL-24-25-DEC-005

Place Of Supply : Madhya Pradesh (23)

Bill To

ALTIS INDUSTRIES PRIVATE LIMITED
PLOT NO. BR 04, INDUSTRIAL GROWTH CENTER
PITHAMPUR-V (DE-NOTIFIED AREA)
DHAR
454774 Madhya Pradesh
India
GSTIN 23AAHCA6015F1Z6

Ship To

PLOT NO. BR 04, INDUSTRIAL GROWTH CENTER
PITHAMPUR-V (DE-NOTIFIED AREA)
DHAR
454774 Madhya Pradesh
India
GSTIN 23AAHCA6015F1Z6

#	Item & Description	Qty	Rate	Amount
1	SOLIDWORKS CAD Premium (Standalone) 3 Year Subscription SAC: 997331	2.00	2,41,900.00	4,83,800.00
2	SOLIDWORKS CAD Professional (Standalone) 3 Year Subscription SAC: 997331	2.00	2,00,600.00	4,01,200.00

Sub Total	8,85,000.00
Discount	(-) 85,000.00
CGST9 (9%)	72,000.00
SGST9 (9%)	72,000.00
Total	₹9,44,000.00
Balance Due	₹9,44,000.00

Total In Words
Indian Rupee Nine Lakh Forty-Four Thousand Only

Notes

Looking forward for your business.

Terms & Conditions
Payment Terms : 100% Advance Along with PO
Delivery : Within 10 Days of Commercially clear PO.

BANK DETAILS: -
ACCOUNT HOLDER NAME: EKSPE SOFTWARE SERVICES LLP
BANK NAME: KOTAK MAHINDRA BANK
ACCOUNT NO: 2049910203
IFSC CODE: KKBK0005915
BRANCH: VIJAY NAGAR

EKSPE SOFTWARE SERVICES LLP INDORE

Authorized Signature

BOOKED
22 JAN 2025
Tran No. .....
Sign. .....

(2)

Fabrication Units (for each unit)	Facilities including software available and staff available for 2D/3D Modelling	**List of Competent staff:-** 1. Himanshu Sharma- B.Tech (Mechanical Engineering) **2.** Abishek Tiwari- B.Tech (Mechanical Engineering)

RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA, BHOPAL
(UNIVERSITY OF TECHNOLOGY OF MADHYA PRADESH)
[Accredited with 'A' grade by NAAC]

STATEMENT OF GRADE

SR. NO. 4918029

EXAMINATION JUNE-2021

B.Tech,(Mechanical Engineering)

ROLL NO. : 0875ME171010
NAME : HIMANSHU SHARMA
S/D/W/O MAHESH SHARMA
INSTT. : ShivajiRao Kadam Institute of Technology and Management-Technical Campus,Indore
SEMESTER : VIII
STATUS : Regular



SUBJECT CODE	SUBJECT NAME	CREDITS TOTAL CREDIT	CREDITS CREDIT EARNED	GRADE
ME801[T]	Refrigeration & Air Conditioning	3	3	A
ME802[T]	Departmental Elective(Automobile Engineering)	4	4	A
ME803[T]	Open Elective(Energy Conservation, Management& Audit)	3	3	A
ME801[P]	Refrigeration & Air Conditioning	1	1	A+
ME804[P]	Simulation and Modeling	3	3	A
ME805[P]	Major Project-II	4	4	A+
	TOTAL	18	18	

SGPA - SEM I : 7.20 SEM II : 7.73 SEM III : 7.29 SEM IV : 7.38 SEM V : 7.63 SEM VI : 8.71 SEM VII : 8.88 SEM VIII : 9.28 CGPA : 7.94

RESULT : PASS Percentage : 79.40 % Division : First Division With Honours

Issue Date : 9/7/2021

Prepared By Checked By Signature of Principal and Seal of Institution Dr. Prabhat Patel Controller of Examinations (RGPV, Bhopal)

Director
Shivajirao Kadam Institute of Technology & Management - Technical Campus,INDORE

0875 4918029

EXAMINATION JUNE-2026

Bachelor of Technology (Mechanical Engineering)

ROLL NO. : 0834ME221002
NAME : ABHISHEK TIWARI
S/D/W/O RAJNATH TIWARI
INSTT. : Sushila Devi Bansal College of Engineering
SEMESTER : VIII
STATUS : Regular



SUBJECT CODE	SUBJECT NAME	CREDITS TOTAL CREDIT	CREDITS CREDIT EARNED	GRADE
ME801 [T]	Refrigeration & Air Conditioning	3	3	B
ME802 [T]	Departmental Elective(Automobile Engineering)	4	4	C+
ME803 [T]	Open Elective(Entrepreneurship And Management Concepts)	3	3	C
ME801 [P]	Refrigeration & Air Conditioning	1	1	A+
ME804 [P]	Simulation and Modeling	3	3	A+
ME805 [P]	Major Project-II	4	4	A+
	TOTAL	18	18	

SGPA SEM I : 5.81 SEM II : 7.05 SEM III : 6.33 SEM IV : 6.71 SEM V : 7.88 SEM VI : 7.00 SEM VII : 8.00 SEM VIII : 7.78 CGPA : 7.07

RESULT : PASS Percentage : 70.70 % Division : First Division

Controller of Examinations (RGPV, Bhopal)

Signature of Principal and Seal of Institution

Client IP address: 157.36.55.89 | 07/08/2026 15:40:34 | eDocId: 0834ME221002MJ2680

Note: This is a system generated valid document printed through www.rgpv.ac.in, verified it by the university for your purpose.

11/1/2026

Fabrication Units (for each unit)	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: dbs3rdso@gmail.com

सत्यमेव जयते

भारत सरकार–रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन
कमरा नं0–225, एनेक्सी–II बिल्डिंग,
मानकनगर, लखनऊ– 226011
Room No. 225, Annexi-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.rai@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: Approved

(Subhash Chandra)
Director/B&S/III

Fabrication Units (for each unit)	Details of RDSO Approval (Item Name & Item No. for which approved)	**5. Registration ID-: 1049453** **6. Annual Production Capacity:- 10000 MT** **7. Last quality audit done on:- N/A** **8. Next quality audit done on:- 21/10/2026**

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 IST
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 othe violation as per RDSO ISO guideline which are available on RDSO website.

Fabrication Units (for each unit)	Firm's Registration details (Under the companies Act/the micro, small and medium enterprises development act.	1. Udyam Registration Number: - UDYAM-MP-17-0000412 2. Name of Enterprise/Unit: - M/S Altis Industries Pvt. Ltd. 3. Type of Enterprise: - Private Limited

भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises

सूक्ष्म , लघु एवं मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES

UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER — **UDYAM-MP-17-0000412**

NAME OF ENTERPRISE — **M/S ALTIS INDUSTRIES PRIVATE LIMITED**

TYPE OF ENTERPRISE *

SNo.	Classification Year	Enterprise Type	Classification Date
1	2024-25	Medium	27/04/2024
2	2023-24	Medium	09/05/2023
3	2022-23	Small	26/06/2022
4	2021-22	Small	16/05/2021

MAJOR ACTIVITY — **MANUFACTURING**

SOCIAL CATEGORY OF ENTREPRENEUR — **GENERAL**

NAME OF UNIT(S)

S.No.	Udyog Aadhaar Memorandum	Unit(s) Name
1	MP23B0006527	ALTIS INDUSTRIES PVT.LTD.

OFFICAL ADDRESS OF ENTERPRISE

Flat/Door/Block No.	BR-04	Name of Premises/ Building	INDUSTRIAL GROWTH CENTER
Village/Town	PITHAMPUR	Block	SECTOR-5
Road/Street/Lane	SECTOR-5	City	Pithampur
State	MADHYA PRADESH	District	DHAR , Pin 454775
Mobile	9926261262	Email:	aepl.vishal@gmail.com

DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE — **20/02/2009**

DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS — **02/01/2024**

NATIONAL INDUSTRY CLASSIFICATION CODE(S)

SNo.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
1	25 - Manufacture of fabricated metal products, except	2511 - Manufacture of structural metal products	25113 - Manufacture of industrial frameworks in metal (frameworks for blast furnaces, lifting and handling equipment etc.)	Manufacturing

Fabrication Units (for each unit)	GST CERTIFICATE	

(Amended)

सत्यमेव जयते

Government of India

Form GST REG-06

[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.

Fabrication Units (for each unit)	Factory License details	**1. Registration Number : 5916301/DHR/2m(i)** **2. Date of Issue : 26-12-2025** **3. Valid From : 26-12-2025** 4. **Valid Till : 26-12-2026**



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. : **VISHAL KHASGIWALA**
Occupier of : **ALTIS INDUSTRIES PVT LTD**
Located at : **PLOT NO. BR-04,INDUSTRIAL GROWTH CENTER, PITHAMPUR, SECTOR-5, DENOTIFIED AREA, PITHAMPUR**
District : **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)

Signature valid

Dhar
Dated : 26/12/2025

Addl. Chief Inspector Of Factories
Madhya Pradesh

वैधानिक सूचना: यह प्रमाण-पत्र बगैर निरीक्षण अथवा सत्यापन के केवल आवेदक द्वारा दी गयी जानकारी के आधार पर जारी किया गया है अतः असत्य जानकारी पाये जाने पर आवेदक 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.

Fabrication Units (for each unit)	ISO 9001 Certification.	**1. Certification Body : BIS** **2. Date of Certification : 13/01/2026** **3. Last Date of Surveillance of Audit : 10/08/2026** **4. Last Date of Internal Audit with details of Compliances : 04/03/2026**



भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS
गुणता प्रबंध पद्धति प्रमाणन लाइसेंस
LICENSE FOR THE QUALITY MANAGEMENT SYSTEMS CERTIFICATION
राष्ट्रीय प्रत्यायन प्रमाणन निकाय बोर्ड, नई दिल्ली द्वारा प्रत्यायित
(Accredited by National Accreditation Board for Certification Bodies, New Delhi)
लाइसेंस सं./Licence No. CRO/QMS/L- 8004035.1

भारतीय मानक ब्यूरो अधिनियम, 2016(2016 का 11) द्वारा प्रदत्त की गई शक्तियों के आधार पर, ब्यूरो
By virtue of the power conferred on it by the Bureau of Indian Standards Act 2016 (11 of 2016), the Bureau hereby **recertifies** to

मेसर्स अल्टिस इंडस्ट्रीज प्राइवेट लिमिटेड,
प्लॉट नं. बीआर -04, औद्योगिक विकास केंद्र,
डी-नोटिफाइड एरिया, सेक्टर-5, पीथमपुर,
जिला-धार, मध्य प्रदेश - 454774

M/s Altis Industries Private Limited,
Plot No. Br 04, Industrial growth
Center, De – Notified Area, Sector -5,
Pithampur, Dist-Dhar,
Madhya Pradesh - 454774

(जिन्हे इसके बाद लाइसेंसधारी कहा गया है) इसके साथ लगी अनुसूची में विशेष रूप से वर्णित उत्पादों और/या सेवाओं या प्रक्रमों के संबंध में ब्यूरो के गुणवत्ता प्रबंध पद्धति प्रमाणन के लाइसेंसधारियों के रजिस्टर (रों) में उसी संख्या से सूचीबद्ध होने का अधिकार और ऐसे प्रयास करता है, जो इस लाइसेंस की है। इस प्रकार के उत्पाद और/या सेवाएं या प्रक्रम लाइसेंसधारी द्वारा, आईएस/आईएसओ 9001:2015 के अनुरूप गुणवत्ता प्रबंध पद्धति के अनुसार केवल इस पते (पतों) पर विनिर्मित/दी/निष्पादित किए जाएंगे।
(hereinafter called the Licensee) the right and licence to be listed in the Bureau's register(s) of Licensees of **Quality Management Systems Certification** in respect of the products and/or services or processes particularly described in the schedule hereto, bearing the same number as this licence. Such products and/or services or processes shall be manufactured/ provided/carried out by the Licensee at only the address (es) given above, and under the Quality Management Systems in accordance with

IS/ISO 9001:2015

यह लाइसेंस उक्त अधिनियम एवं विनियम तथा उसके अधीनियम होने वाले अन्य नियमों और विनियमों के संबंधित प्रावधानों के अंतर्गत स्वीकृत किया गया है और लाइसेंसधारी फाइलाग स्कूल को उपरोक्त नियमों और विनियमों का विधिवत पालन करने का वचन देता है
The licence is **recertified** subject to the relevant provisions of the above Act and the Rules and Regulations made there under governing the licensees referred to above, and the Licensee hereby covenants with the Bureau duly to observe with the said Rules and Regulations.

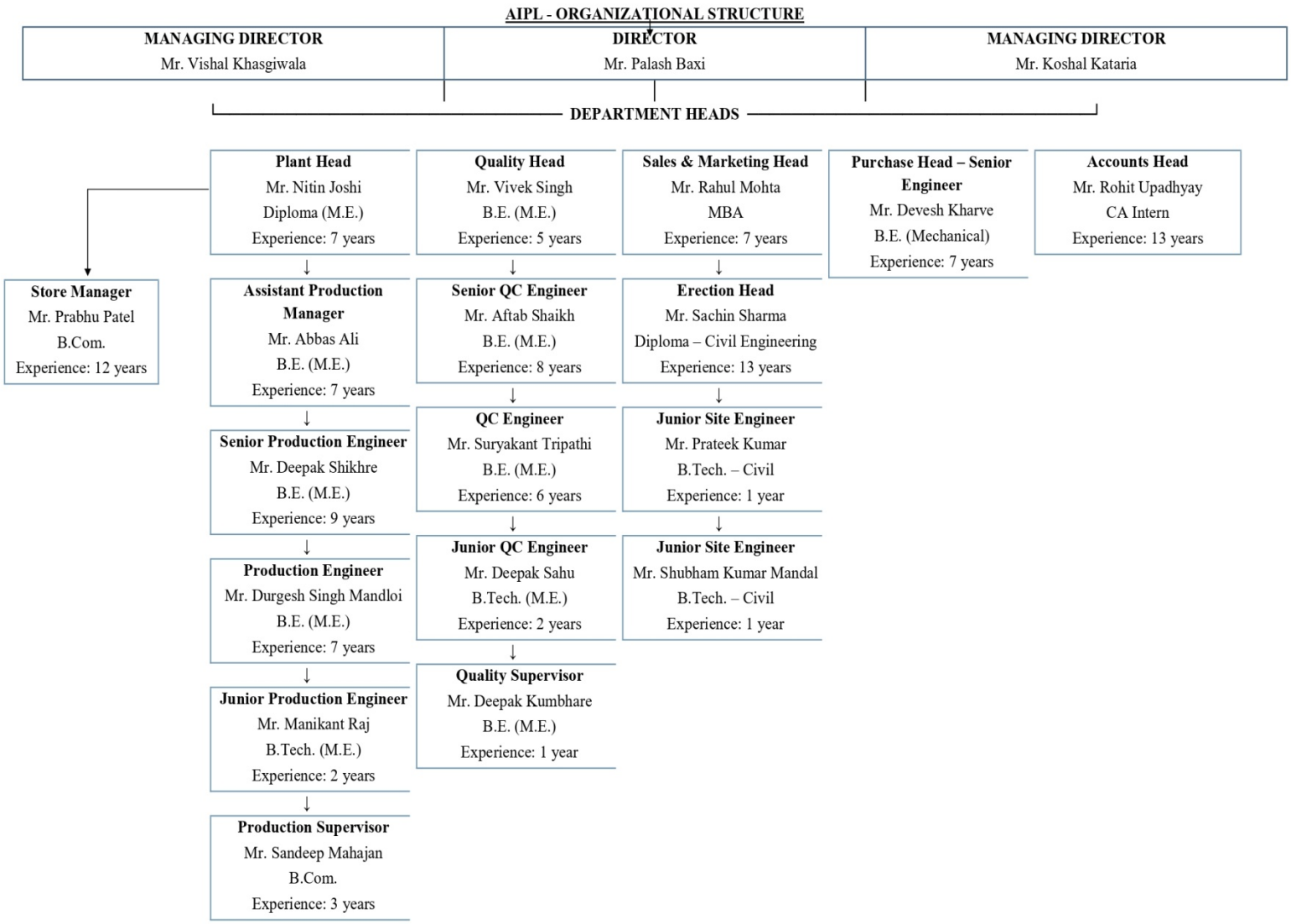
यह लाइसेंस 25 अगस्त 2026 से 11 जून 2029 तक वैध होगा और इसका विनियमों के अनुसार नवीकरण किया जा सके.
This licence shall be valid from **25th August 2026 to 11th June 2029** and may be recertified as prescribed in the Regulations.

2026 के अगस्त माह के पच्चीसवां दिन हस्ताक्षरित एवं मुद्रांकित
Signed, sealed and dated this **Twenty Fifth** day of **August 2026**.

(Such Lata)
Deputy Director General (Central)
भारतीय मानक ब्यूरो के लिए
For BUREAU OF INDIAN STANDARDS

MSC FB.4-12 Issue – 04

Page 1 of 2

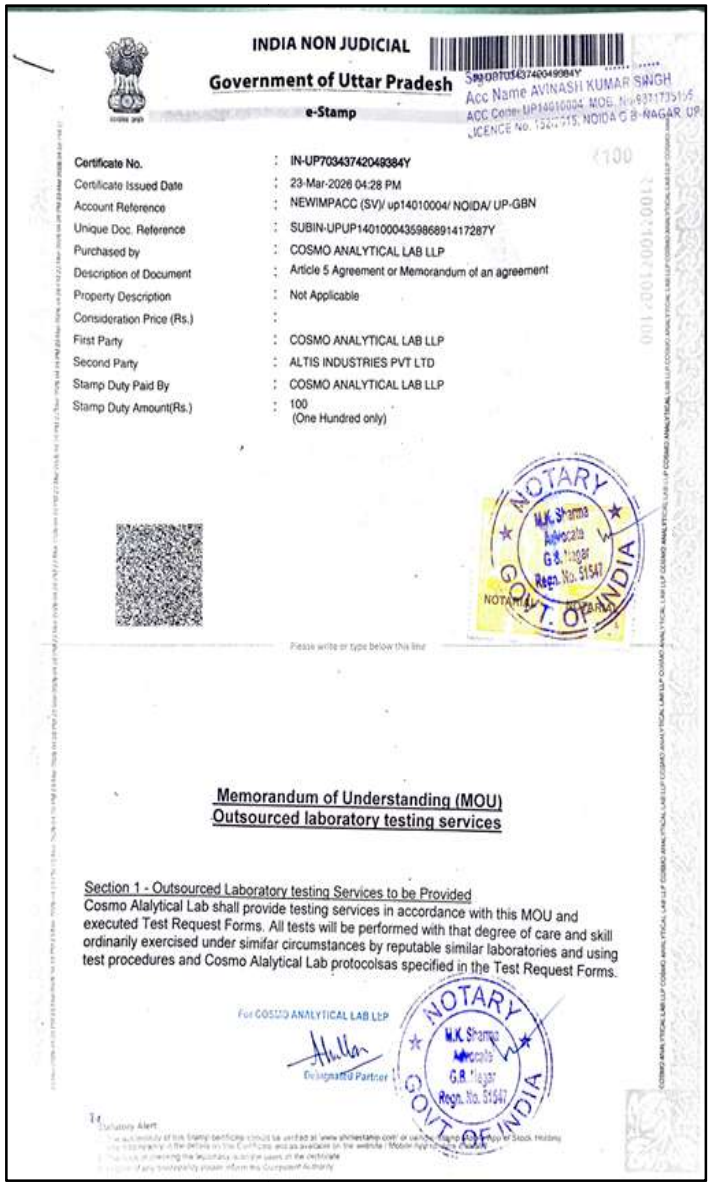
Fabrication Units (for each unit)	Organisation Chart (as per given template) qualifications and experience details (in brief)	

Fabrication Units (for each unit)	Staff List

Staff List

S. No.	Name	Designation	Qualification	Experience
1	Mr. Vishal Khasgiwala	Managing Director	B.E	17Y
2	Mr. Palash Baxi	Director	B.E	17Y
3	Mr. Koshal Kataria	Managing Director	B.Com	17Y
4	Mr. Nitin Joshi	Plant Head	Diploma (M.E.)	7Y
5	Mr.Vivek Singh	Quality Head	B.E (M.E.)	5Y
6	Mr. Rahul Mohta	Sales & Marketing - Head	MBA	7Y
7	Mr. Devesh Kharve	Purchase Head - Sr. Engineer	B.E.(Mechanical)	7Y
8	Mr. Rohit Upadhyay	Accounts Head	CA Intern	13Y
9	Mr. Abbas Ali	Assistant Production Manager	B.E (M.E.)	7Y
10	Mr. Prabhu Patel	Store Manager	B.com	12Y
11	Mr. Aftab Shaikh	Sr.QC Engineer	B.E (M.E.)	8Y
12	Mr. Sachin Sharma	Site Engineer	Diploma (CE)	13Y
13	Mr. Deepak Shikhre	Sr. Production Engineer	B.E (M.E.)	9Y
14	Mr. Suryakant Tripathi	QC Engineer	B.E (M.E.)	6Y
15	Mr. Durgesh Singh Mandloi	Production Engineer	B.E (M.E.)	7Y
16	Mr. Deepak Sahu	Jr. QC Engineer	B.Tech (M.E.)	2Y
17	Mr. Prateek Kumar	Jr. Site Engineer	B.Tech-Civil	1Y
18	Mr. Manikant Raj	Jr. Production Engineer	B.Tech (M.E.)	2Y
19	Mr. Deepak Kumbhare	Supervisor Quality	B.E (M.E.)	1Y
20	Mr. Sandeep Mahajan	Supervisor Production	B.com	3Y

Fabrication Units (for each unit)	Details of testing facilities. (i) Physical, chemical and mechanical. (ii) DPT (iii) UT/PAUT/RT	**(i) Physical, chemical and mechanical- Outsource with Cosmo Analytical Lab. (MoU with NABL Accredited Lab attached).** **(iii) UT/PAUT/RT Outsource with Cosmo Analytical Lab. (MoU with NABL Accredited Lab attached).**



INDIA NON JUDICIAL

Government of Uttar Pradesh

e-Stamp

Acc Name AVINASH KUMAR SINGH

Certificate No.	IN-UP70343742048384Y
Certificate Issued Date	23-Mar-2026 04:28 PM
Account Reference	NEWIMPACC (SV)/ up14010004/ NOIDA/ UP-GBN
Unique Doc. Reference	SUBIN-UPUP14010004359868914172 87Y
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)

NOTARY M.K. Sharma Advocate G.B. Nagar Regn. No. 51547 GOVT. OF INDIA

Please write or type below this line

Memorandum of Understanding (MOU)
Outsourced laboratory testing services

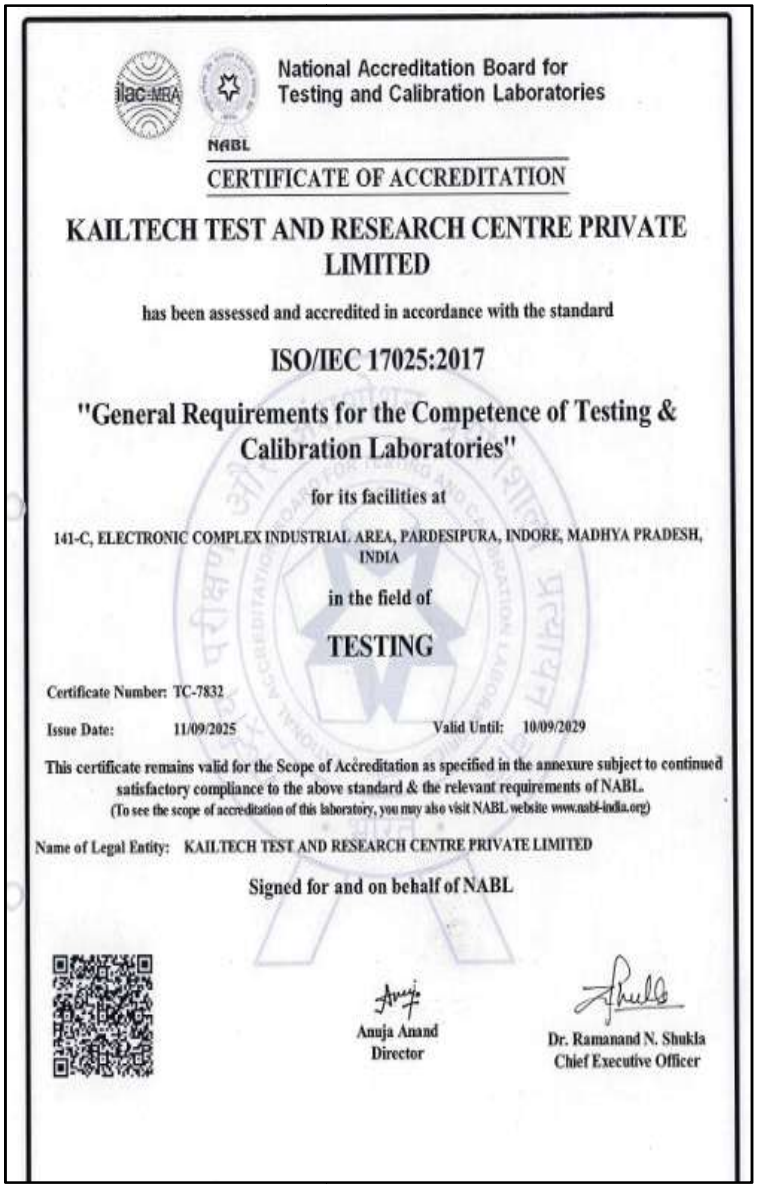
Section 1 - Outsourced Laboratory testing Services to be Provided

Cosmo Alalytical 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 simifar circumstances by reputable similar laboratories and using test procedures and Cosmo Alalytical Lab protocolsas specified in the Test Request Forms.

For COSMO ANALYTICAL LAB LLP

Authorised Partner

NOTARY M.K. Sharma Advocate G.B. Nagar Regn. No. 51547 GOVT. OF INDIA



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)

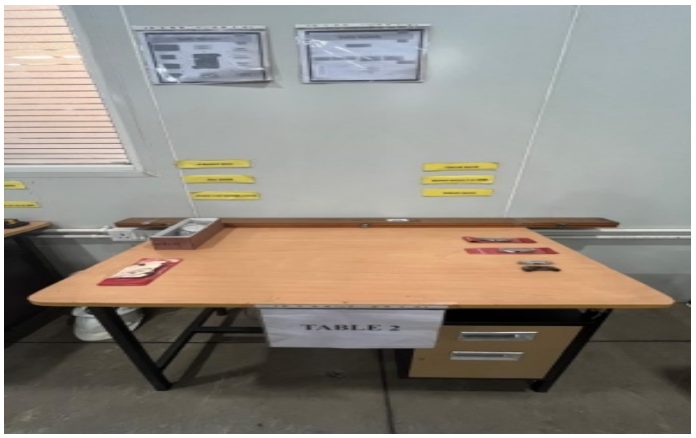
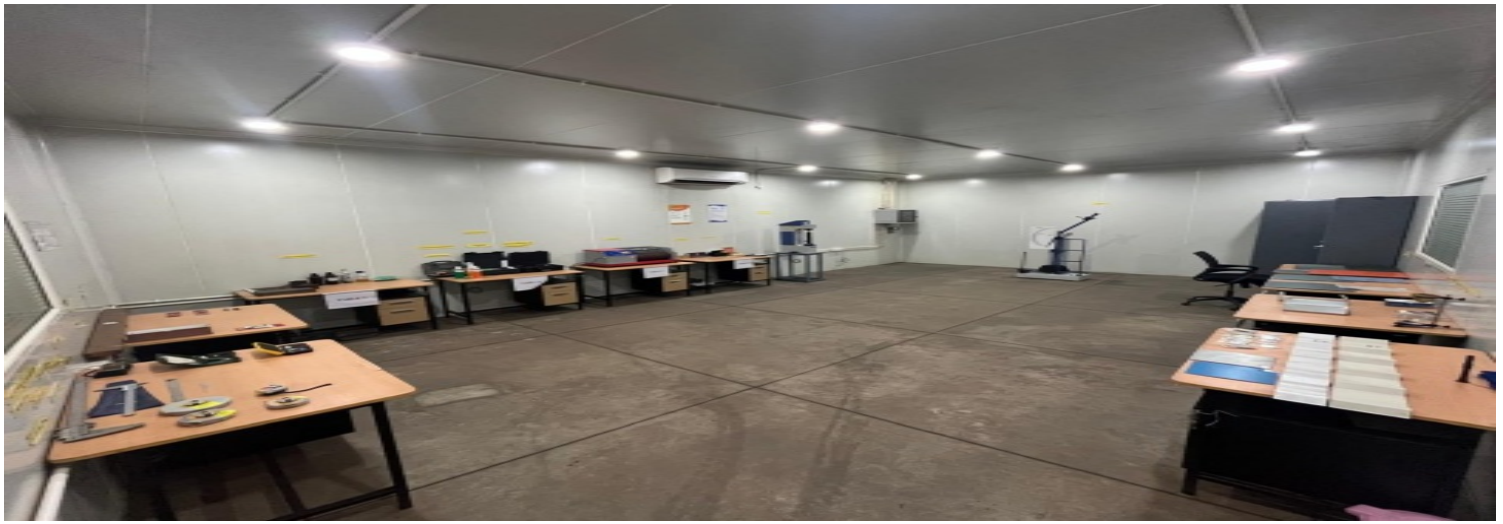
Name of Legal Entity: KAILTECH TEST AND RESEARCH CENTRE PRIVATE LIMITED

Signed for and on behalf of NABL

Anuja Anand
Director

Dr. Ramanand N. Shukla
Chief Executive Officer

Fabrication Units (for each unit)	Details of testing facilities. (i) Physical, chemical and mechanical. (ii) DPT (iii) UT/PAUT/RT	**ii) DPT- In-House:-** **Macro Etching Facilities and DP Testing Facilities:** Facilities used to examine weld quality and identify surface defects, cracks, and internal weld structures through macro etching and dye penetrant testing.   **Elcometers:**  **Digital Ultrasonic Flaw Detector Machine:** 

Fabrication Units (for each unit)	Details of testing facilities. (i) Physical, chemical and mechanical. (ii) DPT (iii) UT/PAUT/RT	**In house testing area:** An in-house testing area is a designated space within a girder fabrication facility where fabricated components and materials are inspected and tested      

Fabrication Units (for each unit)	Mandatory approvals	**i). NABL certificate of testing facility available in Labs** **ii). UT/PAUT certificates of artisans involved** **iii). WRI certificates of Welding Supervisor and welders.**

Make World
Inspire the Future

MAKE WORLD INSTITUTE OF PETROLEUM

(An ISO 9001:2015 Certified Institute)

Recognized by: AMERICAN SOCIETY FOR NON –DESTRUCTIVE TESTING

Membership No: 311889

Hig 4, B Sector Above Sangam Hotel, Opposite Piplani Petrol Pump, Sonagiri, Bhopal

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

CERTIFICATION IN NDT

American Society for Non – Destructive Testing. Recommended practice SNT – 1A, 2020 Edition

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

M/s.....SELF SPONSORED.....has demonstrated

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

Written practice Document No. SNT – TC -1A, 2020 edition in the following Discipline

and Level as shown below

Method : ULTRASONIC TESTING
Level : II (Two)
Ref. No. : MW/89M/UT/0133
Training Hours : 80



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

Near Vision	J1
Colour Vision	OK

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

Renewable as per the requirements of SNT – TC – 1A

Course Director | Examiner | Examinees Signature

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

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(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

Fabrication Units (for each unit)	Mandatory approvals	

WELDING & NDT SERVICES

507, Hare Krishna Arcade, Umra Gam, Velanja, Surat, Gujarat:- 394150
(Email:- weldingknowledge2@gmail.com) (Mo.+91 9737177783)
(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/WP/NDT-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

Course Director:

Course Examiner (ASNT NDT Level-III)

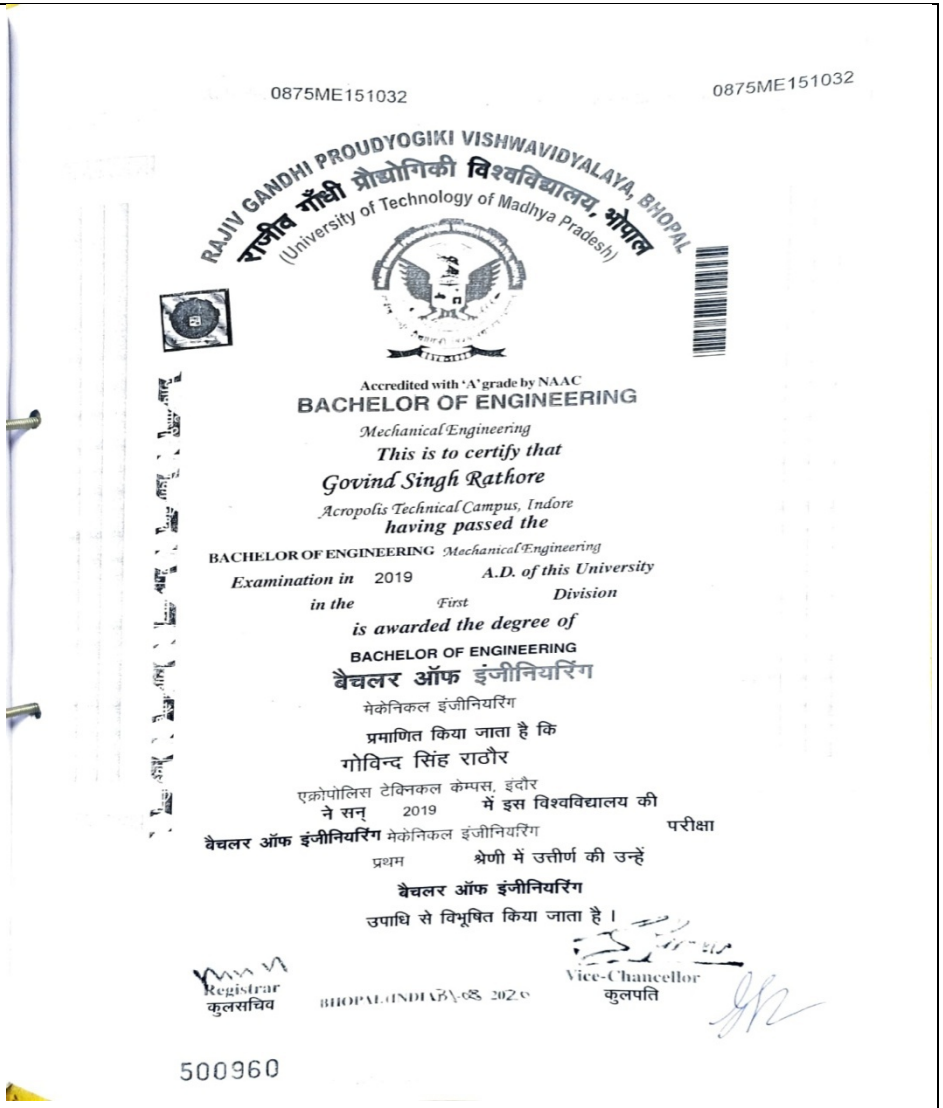
Fabrication Units (for each unit)	Mandatory approvals	 

Fabrication Units (for each unit)	Mandatory approvals	 

Fabrication Units (for each unit)	Artisans-involved in cutting, driling, welding, blasting, metallizing and painting, etc.	Artisans-involved in cutting, drilling, welding, blasting, metallizing and painting, etc.- List Attached.

Name of Artisan- Involved in Fabrication work:

S. No.	Artisan Category	Name of the Artisan	Qualification	Work Experience	Certifications
1	Welding Supervisor	Mr. Mukesh Kumar Varma	B.Tech (ME)	1 Years 03 Months	NAAC
2	CNC Cutting Operator	Mr. Govind Singh Rathore	B.Tech (ME)	4 Years 06 Months	NAAC
3	CNC Drill Operator	Mr. Nitesh Dongre	ITI Fitter	4 Years 08 Months	NCVT
4	Surface Cleaning	Mr. Vikesh Kurmi	B.Tech (ME)	9 Months	M.P. Board
5	Metalizing	Nandram Prajapati	8^{th}	2 Years	N.A.
		Prem Singh Kushwaha	8^{th}	1 Year	N.A.
		Ramji Prajapati	5^{th}	15 Years	N.A.
6	Painting	Pooran Kumar	8^{th}	2 Years	N.A.
		Kamal Gamad	8^{th}	3 Years	N.A.

Fabrication Units (for each unit)	Artisans-involved in cutting, driling, welding, blasting, metallizing and painting, etc.	1. CNC Plasma Cutting Machine:- Name : Govind Singh Rathore Father's Name : Umrao Singh Rathore Gender : Male Date of Birth : 26.12.1995 Qualification : B.Tech (ME) Experience : 4 Years 6 months	

0875ME151032

0875ME151032

RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA, BHOPAL
राजीव गाँधी प्रौद्योगिकी विश्वविद्यालय, भोपाल
(University of Technology of Madhya Pradesh)

Accredited with 'A' grade by NAAC

BACHELOR OF ENGINEERING

Mechanical Engineering

This is to certify that

Govind Singh Rathore

Acropolis Technical Campus, Indore

having passed the

BACHELOR OF ENGINEERING *Mechanical Engineering*

Examination in 2019 *A.D. of this University*

in the First Division

is awarded the degree of

BACHELOR OF ENGINEERING

बैचलर ऑफ इंजीनियरिंग

मेकेनिकल इंजीनियरिंग

प्रमाणित किया जाता है कि

गोविन्द सिंह राठौर

एक्रोपोलिस टेक्निकल केम्पस, इंदौर

ने सन् 2019 में इस विश्वविद्यालय की

बैचलर ऑफ इंजीनियरिंग मेकेनिकल इंजीनियरिंग परीक्षा

प्रथम श्रेणी में उत्तीर्ण की उन्हें

बैचलर ऑफ इंजीनियरिंग

उपाधि से विभूषित किया जाता है ।

Registrar
कुलसचिव

BHOPAL (INDIA) 2020

Vice-Chancellor
कुलपति

500960

Fabrication Units (for each unit)	Artisans-involved in cutting,driling,welding,blasting,metallizing and painting,etc.	2. CNC Drilling Machine:- Name : Nitesh Dongre Father's Name : Shubhash Dongre Gender : Male Date of Birth : 12.06.1996 Qualification : ITI Fitter Experience : 4 Years 8 months

Roll No.: 00160823006474

Roll No.: 00160823006474

CONSOLIDATED STATEMENT OF MARKS FOR AITT CONDUCTED UNDER THE AEGIES OF NCVT

Academic Session - Aug 2016

All Semesters (CTS Semester System) Engineering Trades

Name NITESH DONGRE **Date of Birth** 12-Jun-96

Father/Guardian Name SUBHASH DONGRE **Exam Month-Year** Jul 2019

Trade Name Fitter **Trainee Type** REGULAR

ITI Name & Address PU23000385-World Worker Pvt.ITI, Pithampur Distt.Dhar patel school ke samne, mhow neemach road pithampur, dhar DHAR, MADHYA PRADESH 454001

S. No.	Semester	Paper-I		Paper-II		Paper-III		Practical		Total	
		Max Marks	Marks Secured	Max Marks	Marks Secured	Max Marks	Marks Secured	Max Marks	Marks Secured	Max Marks	Marks Secured
1	Semester-1	220	87	180	78			300	214	700	379
2	Semester-2	170	134	135	54	95	70	300	205	700	463
3	Semester-3	170	100	85	41	95	56	300	193	650	390
4	Semester-4	170	132	85	66	95	58	300	217	650	473
	Total	**730**	**453**	**485**	**239**	**285**	**184**	**1200**	**829**	**2700**	**1705**
	Average	**182.5**	**113.3**	**121.3**	**59.8**	**95**	**61.3**	**300**	**207.3**	**675**	**426.3**

*** Minimum pass marks in Theory Subjects (Paper -I, Paper-II & Paper-III) in all semester is 40% and in Practical paper it is 60%.**

RESULT: Pass

Date/Date 14-Jan-20

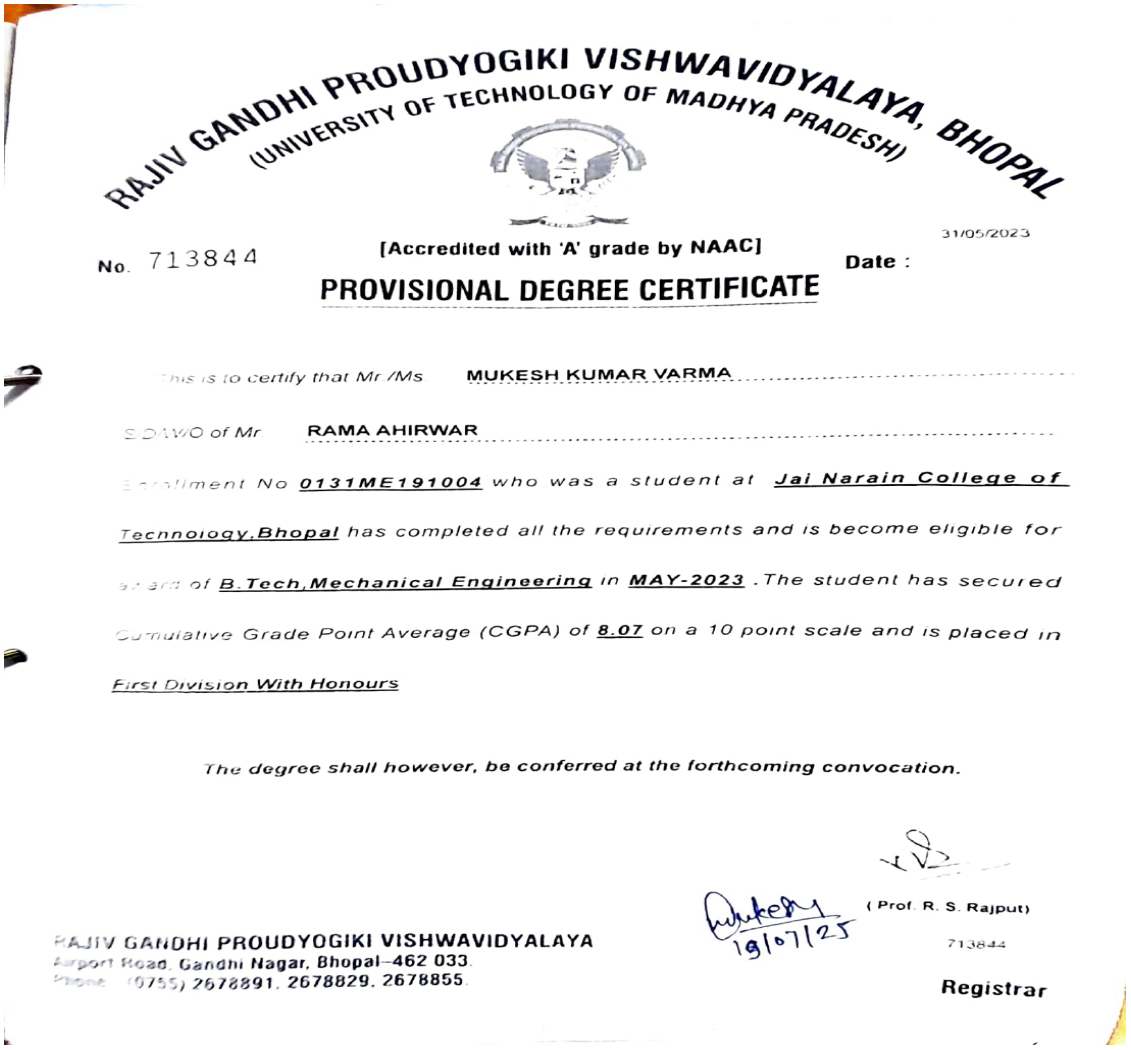
Principal
World Workers Pvt. ITI
Pithampur
Distt.- DHAR (M.P.)

Member Secretary NCVT

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Fabrication Units (for each unit)	Artisans-involved in cutting,driling,welding,blasting,metallizing and painting,etc.	3. Welding Supervisor :- Name : Mukesh Kumar Varma Father's Name : Rama Ahirwar Gender : Male Date of Birth : 04.05.2001 Qualification : B.Tech (ME) Experience : 1 Year 03 Month



RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA, BHOPAL
(UNIVERSITY OF TECHNOLOGY OF MADHYA PRADESH)

[Accredited with 'A' grade by NAAC]

No. 713844

Date : 31/05/2023

PROVISIONAL DEGREE CERTIFICATE

This is to certify that Mr /Ms MUKESH KUMAR VARMA

S/D/W/O of Mr RAMA AHIRWAR

Enrollment No 0131ME191004 who was a student at Jai Narain College of Technology,Bhopal has completed all the requirements and is become eligible for award of B.Tech,Mechanical Engineering in MAY-2023 .The student has secured Cumulative Grade Point Average (CGPA) of 8.07 on a 10 point scale and is placed in First Division With Honours

The degree shall however, be conferred at the forthcoming convocation.

19/07/25

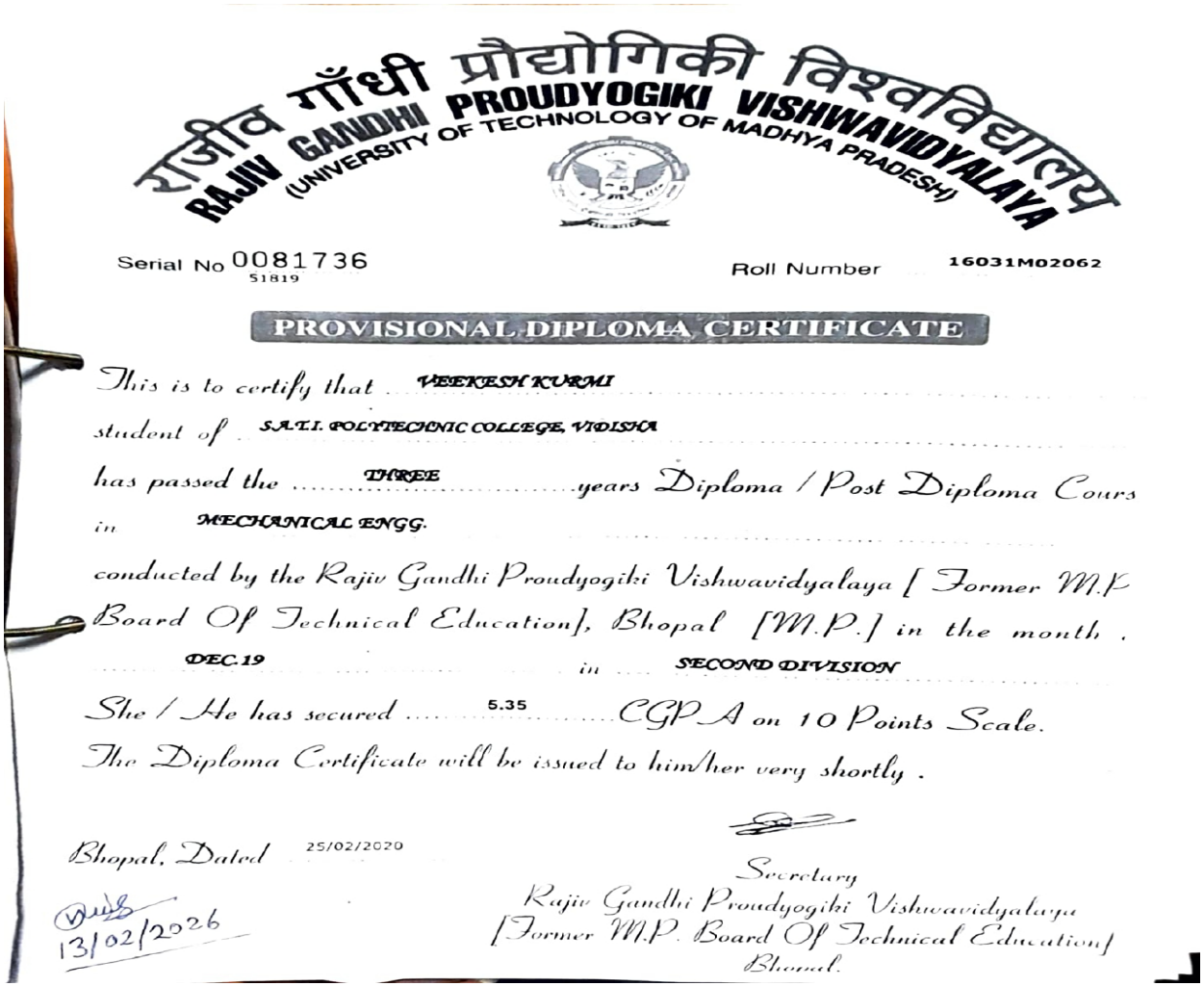
(Prof. R. S. Rajput)

713844

Registrar

RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA
Airport Road, Gandhi Nagar, Bhopal–462 033.
Phone (0755) 2678891, 2678829, 2678855.

Fabrication Units (for each unit)	Artisans-involved in cutting,driling,welding,blasting,metallizing and painting,etc.	Name : Vikesh Kurmi Father's Name : Rajendra Singh Kurmi Gender : Male Date of Birth : 10.12.1998 Qualification : B.Tech (ME) Experience : 9 months



राजीव गाँधी प्रौद्योगिकी विश्वविद्यालय
RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA
(UNIVERSITY OF TECHNOLOGY OF MADHYA PRADESH)

Serial No 0081736
S1819

Roll Number 16031M02062

PROVISIONAL DIPLOMA CERTIFICATE

This is to certify that VEEKESH KURMI
student of S.A.T.I. POLYTECHNIC COLLEGE, VIDISHA
has passed the THREE years Diploma / Post Diploma Cours
in MECHANICAL ENGG.
conducted by the Rajiv Gandhi Proudyogiki Vishwavidyalaya [Former M.P
Board Of Technical Education], Bhopal [M.P.] in the month
DEC.19 in SECOND DIVISION
She / He has secured 5.35 CGPA on 10 Points Scale.
The Diploma Certificate will be issued to him/her very shortly .

Bhopal, Dated 25/02/2020

Secretary
Rajiv Gandhi Proudyogiki Vishwavidyalaya
[Former M.P. Board Of Technical Education]
Bhopal

13/02/2026

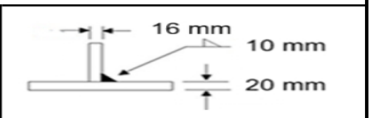
Fabrication Units (for each unit)	Artisans-involved in cutting,driling,welding,blasting,metallizing and painting,etc.	Name : Mr. Anil Chandel Father's Name : Mr. Raja Ram Gender : Male Date of Birth : 01.05.2001 Qualification : 9th Experience : 6 Years

WELDER QUALIFICATION TEST CERTIFICATE

Designation	: IS 7310-136-P-FW-1-1.2-B-S10-PB-SS(NB)-ML
WPQR No	: WPQR/AIPL/PATH/NR/GMAW/04
WPSS Reference	: AIPL/WPSS/NR/PATH/JB-147/03
Welder Name	: ANIL CHANDEL
Sample Identification	: GM/04
Method of Identification	: Aadhar Card
Date and Place of Birth	: Aadhar no. 728702235081
Employer	: ALTIS INDUSTRIES PVT. LTD.PITHAMPUR
Code/Testing Standard	: IS 7310 - 2019
Job Knowledge :	: Acceptable



	Test Piece	Range of Qualification
Welding Process	131 (GMAW)	131 (GMAW)
Transfer Mode	NA	NA
Product Type	Plate	Plate
Type of Weld	Fillet Welding (FW)	Fillet Welding (FW)
Parent Material Group	Group-1/Sub Group-1.2	Group-1/Sub Group-1.2
Filler Material Group	GMAW	GMAW
Filler Material (Designation)	IRSM-46-20 Class 1 (GM 70) MW22602113	IRSM-46-Class 1
Current (Amp)	200 - 210	200-210
Voltage	22 - 24	22-24
Travel Speed	N/A	N/A
Shielding Gas	CO_2	CO_2
Auxiliaries	N/A	N/A
Type of Current and Polarity	DCEP	DCEP
Material Thickness (mm)	16MMX20MM	S≥ 3 mm
Deposied Thickness (mm)	10mm Fillet	SL: S≤ 6 mm, ML> 6
Welding Position	PB (2F)	PA, PB (1F, 2F)
Weld details	Fillet Welding (FW)	Fillet Welding (FW)
Multi-Layer/Single Layer	Multi-Layer (ML)	Single Layer(SL), Multi-Layer (ML)



Type of Test	**Performed and accepetd**
Visual Testing / DPT	●
Radiographic Testing/UT	○
Fracture Test	●
Bend Test	○
Notch Tensile Test	○
Macroscopic Examination	●

Name of Examiner or Examining Body :NORTHERN RAILWAYS.
Place :M/S ALTIS INDUSTRIES PVT. LTD.PITHAMPUR
Date of Test: 21-07-2026
Signature of Examiner :

Date of Issue :

Revalidation 9.3 C)	Validity of approval Until
NA	

Approved by

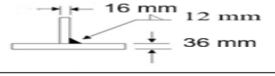
Sujit Kumar
Digitally signed by Sujit Kumar
Date: 2026.09.30 10:08:23 +05'30'

Name	:	Mr. Rakesh Kumar Mishra
Father's Name	:	Mr. Ishwarchandra
Gender	:	Male
Date of Birth	:	15-01-2001
Qualification	:	BA
Experience	:	3 Years

WELDER QUALIFICATION TEST CERTIFICATE



Designation	: IS 7310-121-P-FW-1(1.2)-S-S12-PA-SS(NB)-ML	
WPQR No	: WPQR/AIPL/PATH/NR/SAW/02	
WPSS Reference	: AIPL/WPSS/NR/PATH/JB-147/02	
Welder Name	: RAKESH KUMAR MISHRA	
Sample Identification	: SW/02	
Method of Identification	: Aadhar Card	
Date and Place of Birth	: Aadhar No. 4556736324881	
Employer	: ALTIS INDUSTRIES PVT. LTD.PITHAMPUR	
Code/Testing Standard	: IS 7310 - 2019	
Job Knowledge :	: Acceptable	
	Test piece	Range of Qualification
Welding Process	121 (SAW)	121 (SAW)
Transfer Mode	N/A	N/A
Product Type	Plate	Plate
Type of Weld	Fillet Welding (FW)	Fillet Welding (FW)
Parent Material Group	Group-1/Sub Group-1.2	Group-1/Sub Group-1.2
Filler Material Group	Solid Wire	Solid Wire
Filler Material (Designation)	IRSM-39-20-W2(GEE EM12) Batch No : SW22602513	IRSM-39 - W2(Wire)
	IRSM-39-20 -F2 (FLUX) Batch No : SF22602311	IRSM-39 - F2(Flux)
Current (Amp)	520-540	500-560
Voltage	26 - 30	26 - 32
Travel Speed	0.4 - 0.5 cm/min	0.35 - 0.55 cm/min
Shielding Gas	N/A	N/A
Auxiliaries	N/A	N/A
Type of Current and Polarity	DCEP	DCEP
Material Thickness (mm)	16mm x 36mm	S≥ 3 mm
Deposited Thickness (mm)	12 mm Fillet	SL : ≤ 8 mm, ML>8
Welding Position	PA (1F)	PA (1F)
Weld details	Fillet Welding (FW)	Fillet Welding (FW)
Multi-Layer/Single Layer	Multilayer	Single Layer(SL), Multilayer(ML)
Type of Test	**Performed and accepetd**	Name of Examiner or Examining Body :NORTHERN RAILWAYS. Place :M/S ALTIS INDUSTRIES PVT. LTD.PITHAMPUR Date of Test: 21-07-2026 Signature of Examiner : Date of Issue :
Visual Testing/DPT	●	
Radiographic Testing	○	
Fracture Test	●	
Bend Test	○	
Notch Tensile Test	○	
Macroscopic Examination	●	



Revalidation 9.3 C)	Validity of approval Until	Approved by
NA		Sujit Kumar Digitally signed by Sujit Kumar Date: 2026.09.30 10:05:50 +05'30'

Fabrication Units (for each unit)	Artisans-involved in cutting, drilling ,welding, blasting, metallizing and painting, etc.	
Fabrication Units (for each unit)	Power demand & Installed power supply	1200 KVA (MPPKVVCL)

Fabrication Units (for each unit)	Details of executed works/supplies in last 5 years (in Nos. of spans/tonnage/Nos.)

Details of executed works/supplied in last 5 years (in Nos. of spans/tonnage/nos.)

Sr. No.	Name of Project	Site Location	Client	Wt. in 1 Span (MT)	No. of span	Total Wt. (MT)
1	12.2m Span CG	Budhni, M.P.	WCR	12	2	24
	18.3m Span CG			27	3	81
	30.5m Span CG			85	1	85
2	36m Span CG	Harda, M.P.	WCR	151	2	302
3	12.2m Span CG	Budhni, M.P.	RVNL	12	1	12
4	18.9m Span CG	Fagne-Tarsod, Jalgaon, M.H.	Central Railway and Western Railway	56	2	113
	24.9m Span CG			88	2	175
	30.9m Span CG			118	2	236
	58m Span CG			581	2	1163
5	30M Span CG	Bhusawal, M.H.	Central Railway	109	3	327
6	18M Span CG	Budhni, M.P.	WCR	142	2	283
	30M Span CG			355	1	355
7	36m Span CG	Khitolaphatak Sehora (MP)	WCR	210	1	210
8	18m Span CG	Budhni, M.P.	WCR	352	1	352
9	35m Span CG	Indore, M.P.	IDA	179	2	359
	45m Span CG			188	2	375
10	30.5m Span CG	Katni Singrauli Section, M.P.	IRCON	82	4	328
11	30.5m Span CG	Vani Vihar	ECR	135	1	135
12	24.4m Span CG	Yavatmal Nanded, M.H.	Central Railway	47	3	142
	12.2m Span CG			49	4	196
	36m Span CG			157	2	314
13	45m Span CG	Bhanwarkua, Indore, M.P.	IDA	183	2	366
14	20.4m Span RH Girder	Gonda, U.P.	NER	41	2	83
15	20.4m Span RH Girder	Balrampur, U.P.	NER	41	2	83
16	20.4m Span RH Girder	Bhadohi, U.P.	NER	41	2	83
17	20.4m Span RH Girder	Padrauna, Kushinagar, U.P	NER	41	1	41
18	60m Span BSG	Dhar, M.P.	WR	634	4	2534
19	30m Span CG	Malkapur, M.H.	Central Railway	88	1	88
	34.5m Span CG			99	1	99
	28.55m Span CG	Shegaon, M.H		84	1	84
	30.43m Span CG			89	1	89
	30.87m Span CG			90	1	90
20	30.4m Span CG	Indore, M.P.	WR	104	1	104
21	30.59m Span CG	Ahemdabad- Vadodara, Gujarat	WR	98	1	98
	22.35m Span CG			80	1	80
	16.98m Span CG			55	1	55
22	18.30m Span CG	Gadchiroli, Nagpur, M.H.	SER	27	10	270
23	30.5m Span CG	Rajgarh-Narsinghpura, M.P.	WCR	84	14	1176
24	30.5m Span CG	Yavatmal Nanded , M.H.	Central Railway	84	7	588
25	23.4m Span CG	Badnera and Washim Station, M.H.	Central Railway	66	1	66
	33.4m Span CG			95	3	285
	35m Span CG			98	1	98
26	18.5m Span CG	Khandwa-Itarsi Sec, M.P.	WCR	40	5	202
27	24m Span CG	Asirgarh, M.P.	Central Railway	108	2	216
	36m Span CG			192	2	384
28	30.5m Span CG	Khilchipur, Rajgarh	WCR	85	1	85
29	16.55m Span CG	Sewagram & Dhamangaon,Nagpur Division, M.H.	Central Railway	49	1	49
	22.07m Span CG			30	1	30
	26.54m Span CG			82	1	82
	26.73m Span CG			86	1	86
	35.91m Span CG			101	1	101
30	26.3M Span RH Girder	Belagavi	SWR	53	2	106
31	26.3M Span RH Girder	Hubli	SWR	53	2	106
32	45.5M Span OWG	Itarsi, M.P.	WCR	141	1	141
33	28.9M Span CG	Jalandhar, Punjab	NR	110	3	330
					Total	**13945.13**

Fabrication Units (for each unit)	Work in hand (in Nos. of spans/tonnage/Nos.)

Work in Hand (in Nos. of Spans/tonnage/nos.)

Sr. No.	Name of Project	Site Location	Client	Wt. in 1 Span (MT)	No. of span	Total Wt. (MT)
1	24.4M Span CG	Indore-Budhani, M.P.	WR-Ratlam & WCR-Jabalpur	50	11	555
	30.5m Span CG			85	1	85
2	72m Span BSG	Sagar, M.P.	WCR	816	2	1632
3	36M Span CG	Ujjain	WR	152	3	456
4	36M Span CG	Hoshiarpur, Punjab	NR	155	2	310
5	24M Span CG	Surwadi-Phaltan, M.H.	NR	71	1	71
6	24.4M Span CG	Mangaliya, Indore	WCR	76	26	1976
7	18.3m Span CG	Amjhera-Sardarpur, M.P.	WR	27	3	81
	30.5M Span CG			84	8	672
8	60M Span CG	Indore		622	1	622
9	37M Span CG	Khandwa, M.P.	Central Railway	177	1	177
	26M Span CG			105	1	105
10	29.98M Span CG	Mumbai, Metro	MMRP	128	1	128
	34.385M Span CG			145	2	290
11	32M Span CG	Jabalpur, M.P.	WCR	189	1	189
	42M Span CG			323	1	323
	50M Span CG			320	2	640
12	29.98M Span CG	Mumbai	MMRP	129	1	129
	27.07M Span CG			122	1	122
13	55M Span CG	Indore	MPMRCL	204	1	204
14	44.5M Span CG	Khandwa	Central Railway	261	1	261
15	23.69M Span CG	Mumbai	MMRP	105	1	105
	26.29M Span CG			112	1	112
16	18.3M Span CG	Nasrullaganj, M.P.	WCR	29	10	290
	24.4M Span CG			61	4	244
	30.5M Span CG			88	1	88
17	24M Span CG	Solapur, M.H.	Central Railway	151	1	151
	36M Span CG			260	1	260
18	34M Span CG	Varangaon, M.H.	Central Railway	135	2	270
19	24.4M Span CG	Mangaliyagaon, Indore	WCR	76	30	2280
20	60M Span Camel Back Truss Girder	Ujjain, M.P.	WR	916	1	916
21	18.5M Span CG	Bhopal, M.P.	WCR	200	5	1000
22	45M Span CG	Karond Sq. Bhopal, Madhya Pradesh.	MPMRCL	195	1	195
23	18M Span CG	Guna, M.P.	WCR	54	1	54
24	24M Span CG			58	1	58
25	18m Span CG	M.P. - Rajasthan Border	WCR	52	4	208
	24m Span CG			103	1	103
	36m Span CG			180	5	900
					Total	**16262**