Item/Tab	Information/Sub-tab	Information/Sub-tab
Ownership Details	Ownership Board of Directors, Partners Registration/ Incorporation details, Memorandum and article of association / Partnership deed/ LLP agreement Registered address Contact information	ROYAL INFRACONSTRU LIMITED MANAGING DIRECTOR- JITENDRA KUMAR JAIN REG. ADDRESS- Godrej Waterside, Tower No. 1 4h floor, No 401, Plot No. 5, DP Block, Salt Lake, Sector-V, Kolkata-700091 West Bengal GSTIN-**22AABCR1827J2ZL** EMAIL-fabdn@royalconstruct.com CIN-U99999WB1981PLC064136 Website- **www.royalconstruct.com**

Ministry Of Corporate Affairs

Date : 20-08-2026 02:49:49 PM

Director/Signatory Details

Sr. No	DIN/PAN	Name	Designation	Category	Date of Appointment	Cessation Date	Signatory
1	08134881	JADAVESWAR BHATTACHARYA	Director	Independent	30/06/2018	-	Yes
2	09450920	DEEPANKAR BOSE	Director	Independent	02/09/2022	-	Yes
3	00070292	SHREYANS JAIN	Whole-time director	Promoter	01/06/2005	-	Yes
4	00070529	JITENDRA KUMAR JAIN	Whole-time director	Promoter	01/05/2007	-	Yes
5	00893963	PARIMAL KUMAR CHATTARAJ	Director	Professional	24/03/2021	-	Yes
6	10558191	DHWANI FATEHPURIA	Director	Independent	28/06/2025	-	Yes
7	11023781	MOHIT KUMAR KAR	Whole-time director	Professional	19/03/2025	-	Yes
8	10837225	RAJIB KUMAR JHA	Whole-time director	Professional	14/12/2024	-	Yes
9	******2979G	HARMIT SINGH	Company Secretary	-	25/03/2026	-	Yes

भारत सरकार-कम्पनी कार्य मंत्रालय
कम्पनी रजिस्ट्रार कार्यालय, पश्चिम बंगाल

नाम परिवर्तन के पश्चात नया निगमन प्रमाण-पत्र

कार्पोरेट पहचान संख्या : U99999WB1981PLC064136

मैसर्स ROYAL FORGINGS LTD

के मामले में, मैं एतद्द्वारा सत्यापित करता हूँ कि मैसर्स
ROYAL FORGINGS LTD

जो मूल रूप में दिनांक एकतीस अगस्त उन्नीस सौ इक्यासी को कम्पनी अधिनियम, 1956 (1956 का 1) के अंतर्गत मैसर्स
ROYAL FORGINGS PVT LTD

के रूप में निगमित की गई थी, ने कम्पनी अधिनियम, 1956 की धारा 21 की शर्तों के अनुसार विधिवत आवश्यक विशेषमत पारित करके तथा लिखित रूप में यह सूचित करके की उसे भारत का अनुमोदन, कम्पनी अधिनियम, 1956 की धारा 21 के साथ पठित, भारत सरकार, कम्पनी कार्य विभाग, नई दिल्ली की अधिसूचना सं. सा.का.नि 507 (अ) दिनांक 24.6.1985 एस.आर.एन A13720495 दिनांक 09/05/2007 के द्वारा प्राप्त हो गया है, उक्त कम्पनी का नाम आज परिवर्तित रूप में मैसर्स
ROYAL INFRACONSTRU LIMITED

हो गया है और यह प्रमाण-पत्र, कार्पोरेट अधिनियम की धारा 23(1) के अनुसरण में जारी किया जाता है।

यह प्रमाण-पत्र, मेरे हस्ताक्षर द्वारा कोलकाता में आज दिनांक नौ मई दो हजार सात को जारी किया जाता है।

GOVERNMENT OF INDIA - MINISTRY OF COMPANY AFFAIRS
Registrar of Companies, West Bengal

Fresh Certificate of Incorporation Consequent upon Change of Name

Corporate Identity Number : U99999WB1981PLC064136

In the matter of M/s ROYAL FORGINGS LTD

I hereby certify that ROYAL FORGINGS LTD which was originally incorporated on Twenty Nineth day of April Nineteen Hundred Eighty One under the Companies Act, 1956 (No. 1 of 1956) as ROYAL FORGINGS PVT LTD having duly passed the necessary resolution in terms of Section 21 of the Companies Act, 1956 and the approval of the Central Government signified in writing having been accorded thereto under Section 21 of the Companies Act, 1956, read with Government of India, Department of Company Affairs, New Delhi, Notification No. G.S.R 507 (E) dated 24/06/1985 vide SRN A13720495 dated 09/05/2007 the name of the said company is this day changed to ROYAL INFRACONSTRU LIMITED and this Certificate is issued pursuant to Section 23(1) of the said Act.

Given under my hand at Kolkata this Nineth day of May Two Thousand Seven.

18, R.N. Mukherjee Road
Kolkata - 700001
West Bengal.

(DEBASISH BANDOPADHYAY)
उपकम्पनी रजिस्ट्रार Registrar of Companies
पश्चिम बंगाल
West Bengal

(Amended)

Government of India
Form GST REG-06
[See Rule 10(1)]
Registration Certificate

Registration Number : 22AABCR1827J2ZL

1.	**Legal Name**	ROYAL INFRACONSTRU LIMITED			
2.	**Trade Name, if any**	ROYAL INFRACONSTRU LIMITED			
3.	**Additional trade names, if any**				
4.	**Constitution of Business**	Public Limited Company			
5.	**Address of Principal Place of Business**	**Building No./Flat No.:** 0 **Road/Street:** PLOT NO-209,SECTOR -C,URLA INDUSTRIAL AREA **City/Town/Village:** RAIPUR **District:** Raipur **State:** Chhattisgarh **PIN Code:** 492003			
6.	**Date of Liability**	01/07/2017			
7.	**Date of Validity**	From	01/07/2017	To	Not Applicable
8.	**Type of Registration**	Regular			
9.	**Particulars of Approving**	Centre Goods and Services Tax Act, 2017			
Signature		Validity unknown Digitally signed by CBIC GOODS AND SERVICES TAX NETWORK Date: 2024.08.28 18:00:26 IST			
Name		Sanjeet Kumar Pandey			
Designation		Superintendent			
Jurisdictional Office		RANGE-I			
Date of issue of Certificate		28/08/2024			

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

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 28/08/2024 by the jurisdictional authority.

Goods and Services Tax

Fabrication Units (for each unit)	Address	Royal Infraconstru Limited (Fabrication Division), Khasra no.620/1-2, 621/2-3-4-5-6-7-8, P.C No.101/29, Bazar chawk, Beside Sai steel Urla Industrial Area, Raipur, Chhattishgarh-492003
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	• Template layout area- 1800 Sq. Meter • Fabrication shop- Cutting, Drilling, Welding , Straightening , End milling- 10000 Sq. Meter • Blasting shop- 2000 Sq. Meter • Metalizing & Painting shop- 3000 Sq. Meter • Assembly area- 10000 Sq. Meter • Stacking area- 10000 Sq. Meter • Any other facility/area/shop-Store/Office- 3500 Sq. Meter
Fabrication Units (for each unit)	Facilities including details of Stacking Yard as applicable (Brief description and Photographs)	• Stacking area- 10000 Sq. Meter 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	• Template layout area-1800 Sq. Meter 

Sr.No.	Name of Equipment	Name of Manufacturer	Qty. (In Nos.)	FAR No.	Make	Model	Serial No.	YOM
1	CNC Cutting Machine	SECW	1	FA0008263	System Engineers	SECW	FBD-FC-1054	2019
2	CNC Cutting Machine	ADOR+ with Hypertherm plasma	1	FA0010325	Ador + Hypertherm	Kingcut Pro5000 + MaxPro200	F89.32.202.0731	2022
3	CNC Cutting Machine	ADOR + Kjellberg Plasma	1	FA0010324	Ador+Kjellberg	Kingcut Pro5000 + SF200	F89.32.202.0780	2021+2022
4	Pug Cutting Machine-250 V	HMP	1	FA0010272	HMP	HMP-220	32216	2022
5	CNC SAW Welding Machine	Mogora	1	FA0008498	Mogora	CNC SAW1200	202007179	2019
6	CNC SAW Welding Machine	Mogora	1	FA0008728	Mogora	CNC SAW1200	19121250	2020
7	CNC SAW Welding Machine	Mogora	1	FA0009438	Mogora	CNC SAW1200	2021031572	2021
8	CNC SAW Welding Machine	Mogora	1	FA0009439	Mogora	CNC SAW1200	2021031573	2021
9	CNC SAW Welding Machine	Kaiyuan	1	FA0010296	Kaiyuan	ZD5-1200EJ COMPOSITE SAW TRACTOR-MZC-1250S1	70721L0004	2022
10	CNC SAW Welding Machine	Kaiyuan	1	FA0010297	Kaiyuan	ZD5-1200EJ COMPOSITE SAW TRACTOR-MZC-1250S1	70721E0011	2022
11	CNC SAW Welding Machine	ADOR	1	FA0011582	Ador	MAESTRO - 1201 (F)	51/22060017	2022
12	CNC SAW Welding Machine	ADOR	1	FA0011583	Ador	MAESTRO - 1201 (F)	51/22060018	2022
13	CNC SAW Welding Machine	ESAB	1	FA0011584	Esab	CPRA 1250I	CPRA 1250I-1	2022
14	CNC SAW Welding Machine	ESAB	1	FA0011585	Esab	CPRA 1250I	CPRA 1250I-2	2022

15	CNC SAW Welding Machine	ESAB	1	FA0011785	Esab	CPRA 1250I	CPRA 1250I-3	2022
16	CNC SAW Welding Machine	ESAB	1	FA0011786	Esab	CPRA 1250I	CPRA 1250I-4	2022
17	CNC SAW Welding Machine	ESAB	1	FA0011787	Esab	CPRA 1250I	CPRA 1200I-5	2022
18	CNC SAW Welding Machine	ESAB	1	FA0011788	Esab	CPRA 1250I	CPRA 1200I-6	2022
19	Stud welding Machine	Artech	1	FA0011824	Artech	ARSC25A	RF1-4485	2022
20	Stud welding Machine	Artech	1	FA0011825	Artech	ARSC25A	RF2-4443	2022
21	Stud welding Machine	Artech	1	FA0009576	Artech	ARSC25A	RF3-4486	2021
22	Stud welding Machine	Artech	1	FA0010170	Artech	ARSC25A	RF4-3718	2021
23	Stud welding Machine	Artech	1	FA0010171	Artech	ARSC25A	RF5-3253	2021
24	Stud welding Machine	Artech	1	FA0010760	Artech	ARSC25A	RF6-4442	2022
25	Stud welding Machine	Artech	1	FA0010761	Artech	ARSC25A	RF7-4257	2022
26	CNC Plate Drilling Machine	JINAN	1	FA0008263	Jinan Sunrise CNC	TDP3016	TX2018015603	2018
27	CNC Plate Drilling Machine	Blacksmith	1	FA0010762	Blacksmith	KP-1290	KP-1290-1	2022
28	CNC Plate Drilling Machine	Blacksmith	1	FA0010191	Blacksmith	KD-4040 2H	M8010RG21ZN	2022
29	Automatic Mig Handler	Lizard	1	FA0009698	Lizard	Lizard vertical MIG	WOZ-0476-10-20-01-0	2021
30	MIG Welding Machine (20 KVA)	Esab	1		ESAB	AUTO-K400	TR-1	2020
31	MIG Welding Machine (20 KVA)	Ador	1	FA0010810	ADOR	CHAMPMIG-600	41 / 17010636	2022
32	MIG Welding Machine (20 KVA)	Ador	1	FA0010811	ADOR	CHAMPMIG-600	41 / 22090735	2022
33	MIG Welding Machine (20 KVA)	Ador	1	FA0011766	ADOR	TCVR-403	41 / 16070233	2021
34	MIG Welding Machine (20 KVA)	Ador	1	FA0010812	ADOR	CHAMPMIG-600	41 / 22090737	2022
35	MIG Welding Machine (20 KVA)	Ador	1	FA0011767	ADOR	TCVR-403	41 / 15086541	2021

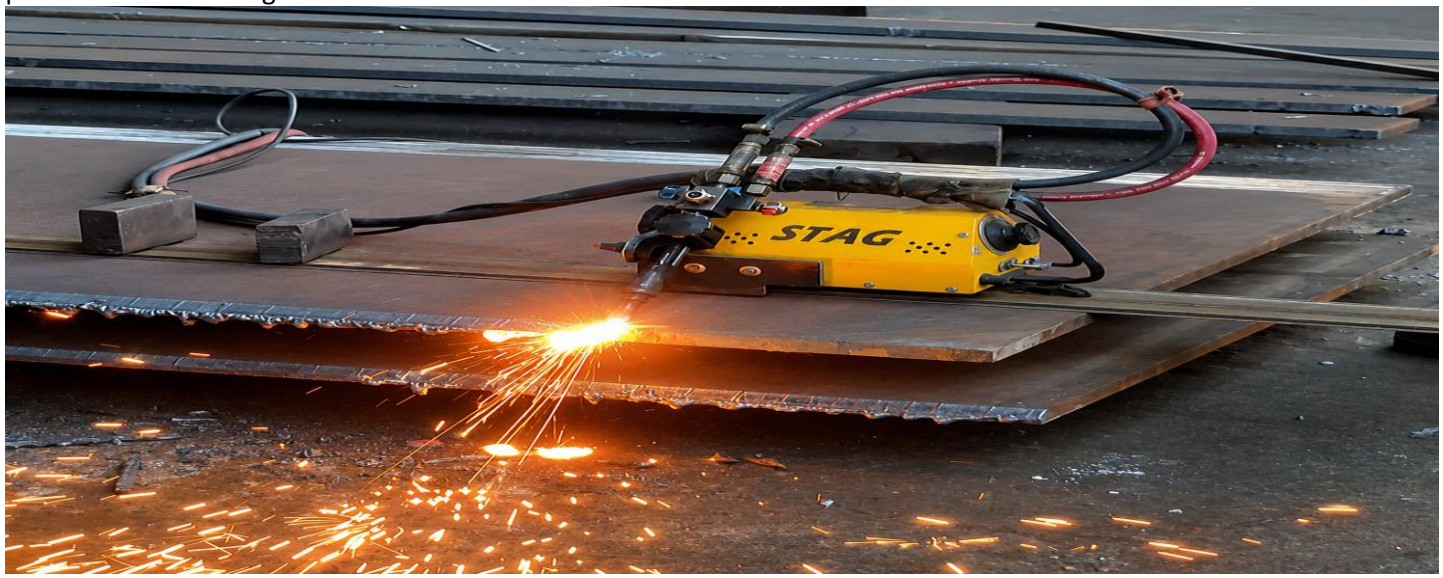
36	MIG Welding Machine (20 KVA)	Ador	1	FA0010813	ADOR	CHAMPMIG-600	41 / 22021240	2021
37	MIG Welding Machine (20 KVA)	Ador	1	FA0010814	ADOR	CHAMPMIG-600	41 / 22021241	2021
38	MIG Welding Machine (20 KVA)	Panasonic	1	FA0010815	Panasonic	YD-500 RX1	YD-500 RX 1DJE-1	2022
39	MIG Welding Machine (20 KVA)	Panasonic	1	FA0010816	Panasonic	YD-500 RX1	YD-500 RX 1DJE-2	2022
40	MIG Welding Machine (20 KVA)	Panasonic	1	FA0010817	Panasonic	YD-500 RX1	YD-500 RX 1DJE-3	2020
41	MIG Welding Machine (20 KVA)	Panasonic	1	FA0010818	Panasonic	YD-500 RX1	YD-500 RX 1DJE-4	2021
42	MIG Welding Machine (20 KVA)	Panasonic	1	FA0010819	Panasonic	YD-500 RX1	YD-500 RX 1DJE-5	2021
43	MIG Welding Machine (20 KVA)	Great-yuva	1	FA0010049	Great-yuva	SB-10A-500	M217-0000001	2020
44	MIG Welding Machine (20 KVA)	Great-yuva	1	FA0010051	Great-yuva	SB-10A-500	M168-0000199	2020
45	MIG Welding Machine (20 KVA)	Great-yuva	1	FA0010052	Great-yuva	SB-10A-500	M217-0000040	2020
46	MIG Welding Machine (20 KVA)	Great-yuva	1	FA0010053	Great-yuva	SB-10A-500	M217-0000013	2020
47	MIG Welding Machine (20 KVA)	Great-yuva	1	FA0010054	Great-yuva	SB-10A-500	M217-0000086	2020
48	MIG Welding Machine (20 KVA)	Great-yuva	1	FA0010261	Great-yuva	SB-10A-500	M217-0000051	2020
49	MIG Welding Machine (20 KVA)	Great-yuva	1	FA0010266	Great-yuva	SB-10A-500	M217-0000055	2020
50	Long Arm Radial Drill Machine	Energy	1	FA0009442	Energy	RDM-60/2300	R-202101	2021
51	Long Arm Radial Drill Machine	Energy	1	FA0009443	Energy	RDM-60/2300	R-202102	2021
52	Long Arm Radial Drill Machine	Energy	1	FA0009444	Energy	RDM-60/2300	R-202103	2021
53	Long Arm Radial Drill Machine	Energy	1	FA0009959	Energy	RDM-60/2300	249/12/2021	2021

54	Long Arm Radial Drill Machine	Energy	1	FA0009960	Energy	RDM-60/2300	251/01/2022	2021
55	Long Arm Radial Drill Machine	Energy	1	FA0010178	Energy	RDM-60/2300	252/02/2022	2021
56	Long Arm Radial Drill Machine	Energy	1	FA0010179	Energy	RDM-60/2300	253/05/2022	2021
	Long Arm Radial Drill Machine	Energy	1	NA	NA	NA	NA	2021
	Long Arm Radial Drill Machine	Energy	1	NA	NA	NA	NA	2021
	Long Arm Radial Drill Machine	Energy	1	NA	NA	NA	NA	2021
	Long Arm Radial Drill Machine	Energy	1	NA	NA	NA	NA	2021
57	Double Girder Gantry crane	Roy & Birdi	1	FA0001392	Roy & Birdi	12mt	J-721-12 MT	2011
58	Double Girder Gantry crane	Roy & Birdi	1	FA0000856	Roy & Birdi	12mt	J-781-12 MT	2011
59	Double Girder Gantry crane	Roy & Birdi	1	FA0000857	Roy & Birdi	12mt	J-889-12 MT	2011
60	Double Girder Gantry crane	Hercules	1	FA0008729	HERC	15mt, 7mtr HL, 8mtr HL	SR-73 15MT	2021
61	Double Girder Gantry crane	Hercules	1	FA0008730	HERC	15mt, 7mtr HL, 8mtr HL	SR-74 15MT	2021
62	Semi Golliath Crane	Gearcon	1	FA0008777	Gearcon	5mt, 9mtr span, 4mtr HL	6C-C410 5MT	2020
63	Semi Golliath Crane	Gearcon	1	FA0008778	Gearcon	5mt, 9mtr span, 4mtr HL	6C-C614 5MT	2020
64	Semi Golliath Crane	Gearcon	1	FA0011408	Gearcon	5mt, 9mtr span, 4mtr HL	6C-C409 5MT	2022
65	Double Girder Gantry crane	Gearcon	1	FA0010291	Gearcon	15mt, 17mtr span, 8mtr HL	6C-C556 15 MT	2022
66	Double Girder Gantry crane	Gearcon	1	FA0010292	Gearcon	20mt, 17mtr span, 8mtr HL	6C-C550 20MT	2022
67	Double Girder Gantry crane	Elite MHE	1	FA0010332	Elite MHE	15 mt, 17mtr span, 15mtr HL	EM-2170/01 15MT	2022

68	Double Girder Gantry crane	Elite MHE	1	FA0010334	Elite MHE	15 mt, 17mtr span, 15mtr HL	EM-2170/01 15MT	2022
69	HYDRA	ACE- CG 04 ND 6192	1	FA0008677	ACE	16XW	ACE016XWJL0449722	2020
70	HYDRA	ACE- CG 04 ND 6193	1	FA0008676	ACE	16XW	ACE016XWAL0449708	2020
71	HYDRA	ESCORTS- CG 04 NW 5148	1	FA0010181	Escorts	1565	SCE01195CM0695219	2021
72	HYDRA	ESCORTS- CG 04 NW 5147	1	FA0010180	Escorts	1565	ECE01195EM0694319	2021
73	HYDRA	ESCORTS- CG 04 NZ 4930	1	FA0009975	Escorts	1565	ECE01195KM0689918	2021
74	HYDRA	ESCORTS- CG 04 NW 5149	1	FA0009976	Escorts	1565	ECE01195HM0689118	2021
77	Electric Air Compressor	Atlas Copco 30kw	1	FA0007585	Atlas Copco	30KW, 280CFM	AC 30-1	2017
78	Electric Air Compressor	Atlas Copco 55kw	1	FA0007589	Atlas Copco	55KW, 380CFM	AC 55-1	2017
79	Electric Air Compressor	Elgi 45kw	1	FA0010065	Elgi	EG45-7.5C, 309CFM	S015711	2021
80	Electric Air Compressor	Elgi 45kw(Murra yard)	1	FA0009619	Elgi	EG45-7.5C, 309CFM	BUAS045722	2021
81	Electric Air Compressor	Elgi 15kw	1	FA0011879	Elgi	EV 15-7.5, 92CFM	BVISO30756	2022
82	Electric Air Compressor	Elgi 5.5kw	1	FA0010916	Elgi	EN05-7, 26CFM	S013372-1	2022
83	Electric Air Compressor	Elgi 5.5kw	1	FA0010915	Elgi	EN05-7, 26CFM	S013372-2	2022
84	Electric Air Compressor	Elgi 55kw	1	FA0011759	Elgi	EG55-8C, 380CFM	S015107	2022
85	Electric Air Compressor	Anest Iwata 55 kw	1	FA0012568	Anest iwata	AIM75APM-8	SW864600	2023
86	Electric Air Compressor	Anest Iwata 55 kw	1	FA0012573	Anest iwata	AIM75APM-8	SW865950	2023
87	Electric Air Compressor	Anest Iwata 55 kw	1	FA0012631	Anest iwata	AIM75APM-8	SW865949	2023
88	Electric Air Compressor	Anest Iwata 75 kw	1	FA0013058	Anest iwata	AIM100APM-8	SW868129	2023

89	Electric Air Compressor	Anest Iwata 75 kw	1	FA0013059	Anest iwata	AIM100APM-8	SW868130	2023
90	Auto Shot Blasting Machine	SPT	1	AVLPPSB1	SPT	14wheel Auto	AVL/21-22/001	2021
91	Radial Drill Machine (1.5 Mtr Arm)	Parmar	1	FA0008951	Parmar	R-40	R-40	2020
92	Radial Drill Machine (1.5 Mtr Arm)	BHAVYA	1	FA0009953	BHAVYA	Z3040X1100	202112337	2021
93	Radial Drill Machine (1.5 Mtr Arm)	BHAVYA	1	FA0009954	BHAVYA	Z3040X1100	202112385	2021
94	Radial Drill Machine (1.5 Mtr Arm)	BHAVYA	1	FA0009955	BHAVYA	Z3040X1100	202112389	2021
95	Radial Drill Machine (1.5 Mtr Arm)	BHAVYA	1	FA0009956	BHAVYA	Z3040X1100	202112398	2021
96	Radial Drill Machine (1.5 Mtr Arm)	BHAVYA	1	FA0009957	BHAVYA	Z3040X1100	202112346	2021
97	Radial Drill Machine (1.5 Mtr Arm)	BHAVYA	1	FA0009958	BHAVYA	Z3040X1100	202112344	2021
98	Radial Drill Machine (1.5 Mtr Arm)	BHAVYA	1	FA0010172	BHAVYA	Z3040X1100	202203456	2022
99	Radial Drill Machine (1.5 Mtr Arm)	BHAVYA	1	FA0010173	BHAVYA	Z3040X1100	202203452	2022
100	Radial Drill Machine (1.5 Mtr Arm)	BHAVYA	1	FA0010174	BHAVYA	Z3040X1100	202112351	2021
101	Core Drill Machine (All Cut) 1800W	Ebenstock	1	FA0011299	Ebenstock	KDS 85-3	2022 0107	2022
102	Core Drill Machine (All Cut) 1200W	Ebenstock	1	FA0010076	Ebenstock	KBM 50-2	2022-0155	2022
103	Core Drill Machine (All Cut) 1800W	Ebenstock	1	FA0011300	Ebenstock	KDS 85-3	2022-0097	2022
104	Core Drill Machine (All Cut) 1800W	Ebenstock	1	FA0011875	Ebenstock	KDS 85-3	2021-0123	2021
105	Core Drill Machine (All Cut) 1800W	Ebenstock	1	FA0011876	Ebenstock	KDS 85-3	2021-0126	2021
106	Core Drill Machine (All Cut) 1150W	Ebenstock	1	FA0010077	Ebenstock	KBM-50	250381	2021
107	Core Drill Machine (All Cut) 1600W	RalliWolf	1	FA0010950	RalliWolf	NW50-S	2032892	2021

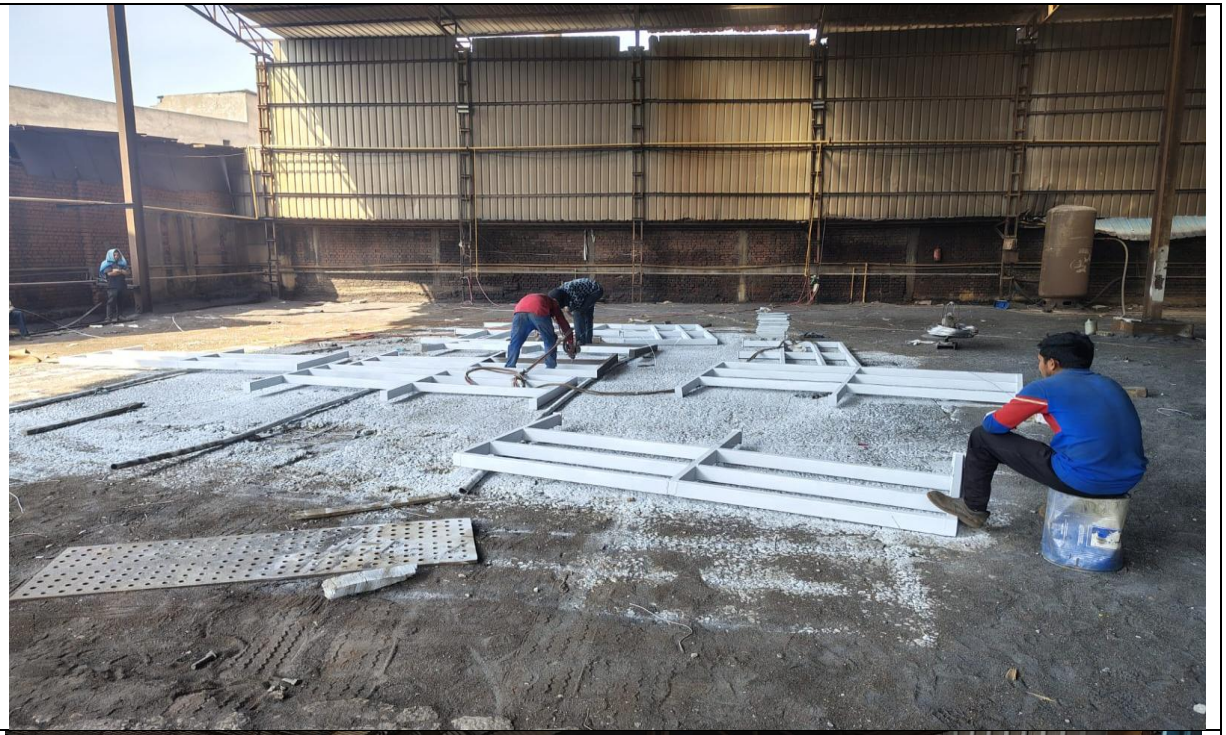
108	Core Drill Machine (All Cut) 1600W	RalliWolf	1	FA0011198	RalliWolf	NW50-S	2032891	2021
109	Core Drill Machine (All Cut) 1200W	KPT	1	FA0010146	KPT	KMS95RT	971-426	2021
110	Genset	Jakson 320kva	1	FA0008763	Jakson-Cummins	CJK-20080311	84520656	2020
111	Genset	Jakson 500kva	1	FA0011410	Jakson-Cummins	C500D5P	25475859	2022
112	Roughness Tester Machine	Mitutoyo	3		Mitutoyo	SJ-220	010042504	2025

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	• Fabrication shop- Cutting, Drilling, Welding , Straightening , End milling- 1- **Pug Cutting Machine-**Pug cutting machine comes with a unique speed control switch to cater to MS plates of different thickness without any manual intervention. The machine moves on an Aluminium track that is specially designed to provide accurate straight cuts. 
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	2- **CNC Cutting Machine-** is an automated machine used to cut steel plates into required shapes and sizes according to **CAD/CNC drawings**. It provides accurate, consistent, and faster cutting compared with manual gas cutting. 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	**3- 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 & Plants as applicable (Brief description and Photographs)	**4- Radial Drilling Machine-** 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 & Plants as applicable (Brief description and Photographs)	5- **Magnetic Core Cutting Machine-** 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 & Plants as applicable (Brief description and Photographs)	6- **Mig Welding Machine-** MIG welding machine (Metal Inert Gas) is a tool that joins metal parts by melting them with an electric arc. It uses a spool of wire that feeds automatically through a gun. This wire acts as both the heat source and the filler metal. A shielding gas also flows from the gun to block air and protect the hot metal	

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	**7- SAW Welding Machine(Submerged Arc Welding)**-SAW welding machines are used for heavy structural welds, particularly in girders and long seam welding. This process provides deep penetration, uniform weld quality, and high deposition rates, ensuring strength and durability of welded joints.	
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	**8- Blasting Shop**-A dedicated blasting facility used for surface preparation of steel components. Grit/shot blasting removes rust, mill scale, oil, and contaminants to achieve the required surface cleanliness before metallizing or painting, ensuring proper coating adhesion	

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	**9- Metalizing Shop-** Equipped for thermal spray metallizing processes (such as Zinc/Aluminium 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 **Surface Roughness Tester (Mitutoyo SJ-220)** as applicable (Brief description and Photographs)	

GSTIN : 22AXCPG8856D1ZO

TAX INVOICE — Original Copy

AADYA TRADING COMPANY

8/1081, MITTAL DHNIYA WALI GALI, NEAR, MACHCHI TALAB, Gudhiyari, Raipur
Raipur, Chhattisgarh, 492001

Invoice No.	: AADYA/26-27/0106	Vehicle No.	: CG04NA5125
Dated	: 24-06-2026	Station	: SARORA,RAIPUR (C.G.)
Place of Supply	: Chhattisgarh (22)	E-Way Bill No.	: 831707692865
Reverse Charge	: N	P.o. No.	: PORD/RPUR/26-27/0182
GR/RR No.	:	P.o. Date	: 23/06/2026
Transport	: BY AUTO		

Billed to :
ROYAL INFRACONTRU LTD FAB DIVN
PLOT NO-209,SECTOR -C,URLA INDUSTRIAL AR
RAIPUR, Chhattisgarh, 492003

GSTIN / UIN : 22AABCR1827J2ZL

Shipped to :
ROYAL INFRACONTRU LTD FAB DIVN
PLOT NO-209,SECTOR -C,URLA INDUSTRIAL AR
RAIPUR, Chhattisgarh, 492003

GSTIN / UIN : 22AABCR1827J2ZL

S.N.	Description of Goods	HSN/SAC Code	Qty.	Unit	List Price	Discount	CGST Rate	CGST Amount	SGST Rate	SGST Amount	Amount(₹)
1.	SURFACE ROUGHNESS TESTER SJ22 *MODEL NO. 178742-13 SJ200* *MAK - MITUTOYO*	90319000	3.00	NOS	138900.00	0.00 %	9.00 %	37,503.00	9.00 %	37,503.00	4,91,706.00

Grand Total 3.00 NOS ₹ 4,91,706.00

Tax Rate	Taxable Amt.	CGST Amt.	SGST Amt.	Total Tax
18%	4,16,700.00	37,503.00	37,503.00	75,006.00

Rupees Four Lakh Ninety One Thousand Seven Hundred Six Only

Bank Details : HDFC BANK , A/C NO. :50200105070264
IFSC CODE : HDFC0010385, BRANCH:RAIPUR , C.G.

Terms & Conditions
E.& O.E.
1. Goods once sold will not be taken back.
2. Interest @ 18% p.a. will be charged if the payment is not made with in the stipulated time.
3. Subject to 'Chhattisgarh' Jurisdiction only.

Receiver's Signature :

for AADYA TRADING COMPANY
Proprietor
Authorised Signatory

30/06/26

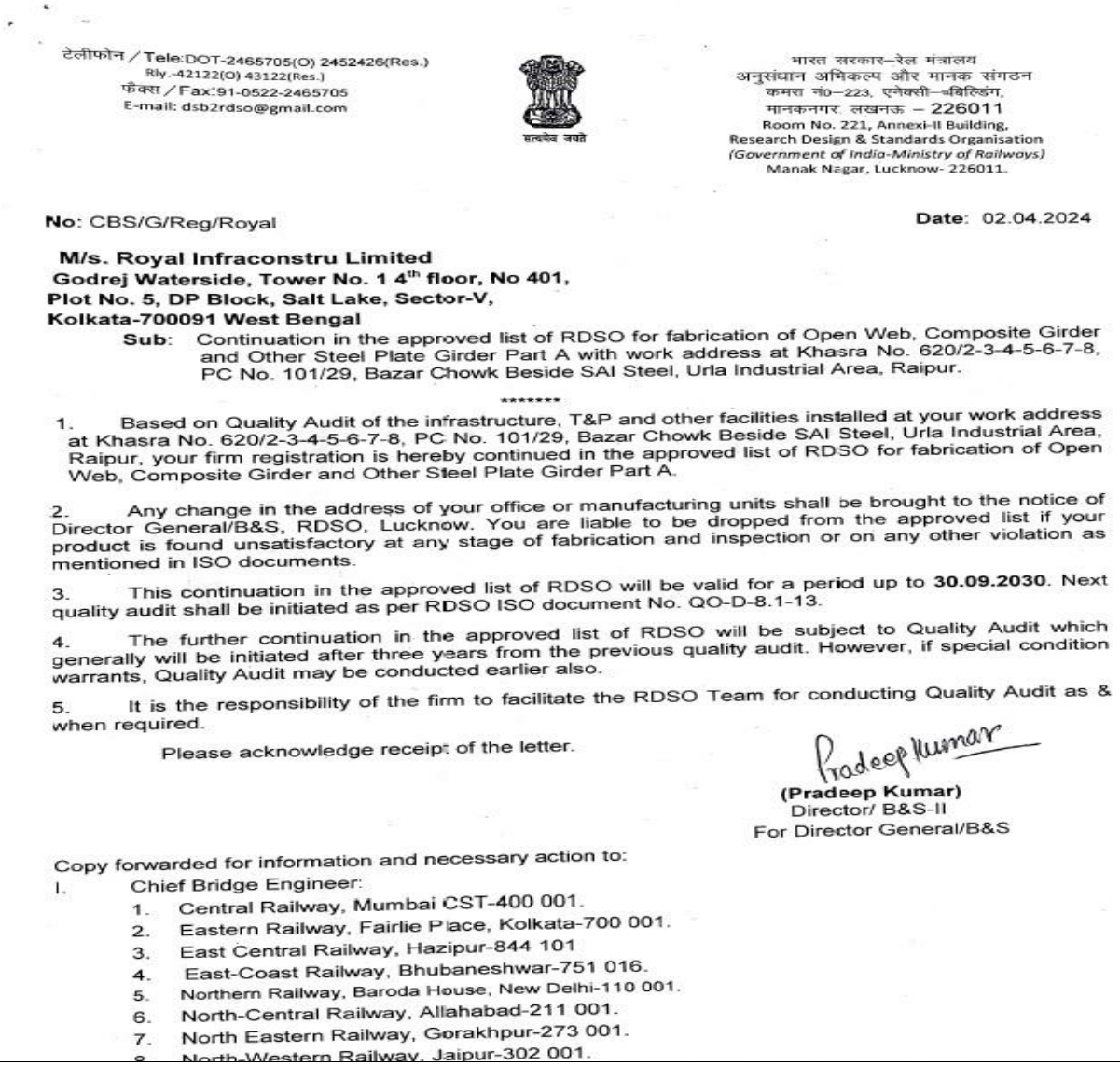
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	**10- Painting Shop-**A controlled painting facility used for application of primer, intermediate, and finish coats as per project specifications. The shop ensures uniform coating thickness and high-quality surface finish.	
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	**11- Assembly Area-**a test setup where workers put together parts of a bridge in a factory or workshop before sending them to the real site. This test checks if all steel pieces, holes, and joints fit the exact design. It stops costly mistakes during final assembly.	

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	12- **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 & Plants as applicable (Brief description and Photographs)	**13- Overhead Lifting Crane**-an overhead crane is a machine, or piece of equipment, that allows you to lift and move heavy materials from one location to another in a precise manner.	 

Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	**14- Telescopic Mobile Crane (Hydra)- hydra crane** (a pick-and-carry telescopic crane) because it can **lift heavy loads and drive with them at the same time**. It saves time and money on tight or busy work sites because it needs no complex setup or outriggers for normal lifts.	
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	**15- Oxygen Plant-** A oxygen plant is valuable for manufacturing facilities because it provides reliable, high-purity on-site gas generation. This setup lowers transportation costs, intensifies industrial combustion, improves energy efficiency, and ensures a continuous, safe supply for metal cutting, welding.	

Fabrication Units (for each unit)	Details of RDSO approval (Item Name & Item No. for which approved)	• Registration Id :81622 • Annual Production Capacity : 4200 MT (PA) • Last Quality audit done on : 02.04.2024 • Next quality audit due on : 30.09.2030



टेलीफोन / Tele:DOT-2465705(O) 2452426(Res.)
Rly.-42122(O) 43122(Res.)
फैक्स / Fax:91-0522-2465705
E-mail: dsb2rdso@gmail.com

सत्यमेव जयते

भारत सरकार–रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन
कमरा नं0–223, एनेक्सी–बिल्डिंग,
मानकनगर, लखनऊ – 226011
Room No. 221, Annexi-II Building,
Research Design & Standards Organisation
(Government of India-Ministry of Railways)
Manak Nagar, Lucknow- 226011.

No: CBS/G/Reg/Royal **Date**: 02.04.2024

M/s. Royal Infraconstru Limited
Godrej Waterside, Tower No. 1 4th floor, No 401,
Plot No. 5, DP Block, Salt Lake, Sector-V,
Kolkata-700091 West Bengal

Sub: Continuation in the approved list of RDSO for fabrication of Open Web, Composite Girder and Other Steel Plate Girder Part A with work address at Khasra No. 620/2-3-4-5-6-7-8, PC No. 101/29, Bazar Chowk Beside SAI Steel, Urla Industrial Area, Raipur.

****

1. Based on Quality Audit of the infrastructure, T&P and other facilities installed at your work address at Khasra No. 620/2-3-4-5-6-7-8, PC No. 101/29, Bazar Chowk Beside SAI Steel, Urla Industrial Area, Raipur, your firm registration is hereby continued in the approved list of RDSO for fabrication of Open Web, Composite Girder and Other Steel Plate Girder Part A.

2. Any change in the address of your office or manufacturing units shall be brought to the notice of 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 on any other violation as mentioned in ISO documents.

3. This continuation in the approved list of RDSO will be valid for a period up to **30.09.2030**. Next quality audit shall be initiated as per RDSO ISO document No. QO-D-8.1-13.

4. The further continuation in the approved list of RDSO will be subject to Quality Audit which generally will be initiated after three years from the previous quality audit. However, if special condition warrants, Quality Audit may be conducted earlier also.

5. It is the responsibility of the firm to facilitate the RDSO Team for conducting Quality Audit as & when required.

Please acknowledge receipt of the letter.

Pradeep Kumar

(Pradeep Kumar)
Director/ B&S-II
For Director General/B&S

Copy forwarded for information and necessary action to:

I. Chief Bridge Engineer:
1. Central Railway, Mumbai CST-400 001.
2. Eastern Railway, Fairlie Place, Kolkata-700 001.
3. East Central Railway, Hazipur-844 101
4. East-Coast Railway, Bhubaneshwar-751 016.
5. Northern Railway, Baroda House, New Delhi-110 001.
6. North-Central Railway, Allahabad-211 001.
7. North Eastern Railway, Gorakhpur-273 001.
8. North-Western Railway, Jaipur-302 001.

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: 11132026131331 2. Name Of Enterprise/Unit: Royal Infraconstru Limited 3. TYPE OF ENTERPRISE: Micro

For: Existing Industry

Reference No:- 6022501406

Amendment No.-000

DISTRICT TRADE & INDUSTRIES CENTRE, RAIPUR

3rd Floor, Udyog Bhawan, Raipur, Chhattisgarh

Email ID : dtic-directorate.cg@gov.in

Udyam Aakanksha / Unit No. | 1 | 1 | 1 | 3 | 2 | 0 | 2 | 6 | 1 | 3 | 1 | 3 | 3 | 1 |

Issue Date :- 05- Aug- 2026

Validity:- 04-Aug-2031

UDYAM AAKANKSHA / UNIT NO.

(ACKNOWLEDGEMENT)

This is to certify that the following unit has filed Udyam Aakanksha, expressing its intent to set up an enterprise at the location as mentioned below:

Name of the unit:	ROYAL INFRACONSTRU LTD (FABRICATION DIVISION)
Industry Type:	Micro
Manufacturing / Service:	Manufacturing
Address:	620/1-2,621/2-3-4-5-6-7-8, PC NO 101/29, BAZAR CHOWK, BESIDE SAI STEEL, URLA INDUSTRIAL AREA, RAIPUR (C.G) Village - Achholi , Block - Dharsiwa , District - Raipur , State - Chhattisgarh , PIN - 492003

Details of item ; items to be manufactured / service to be provided

No.	Items of manufacture / Type of service to be rendered	Activity Code	Capacity	Unit	Description
1	Engineering services for railways and related structures	99833232	30,000.00	Tonne/Annum	STEEL BRIDGE GIRDER

Disclaimer:-

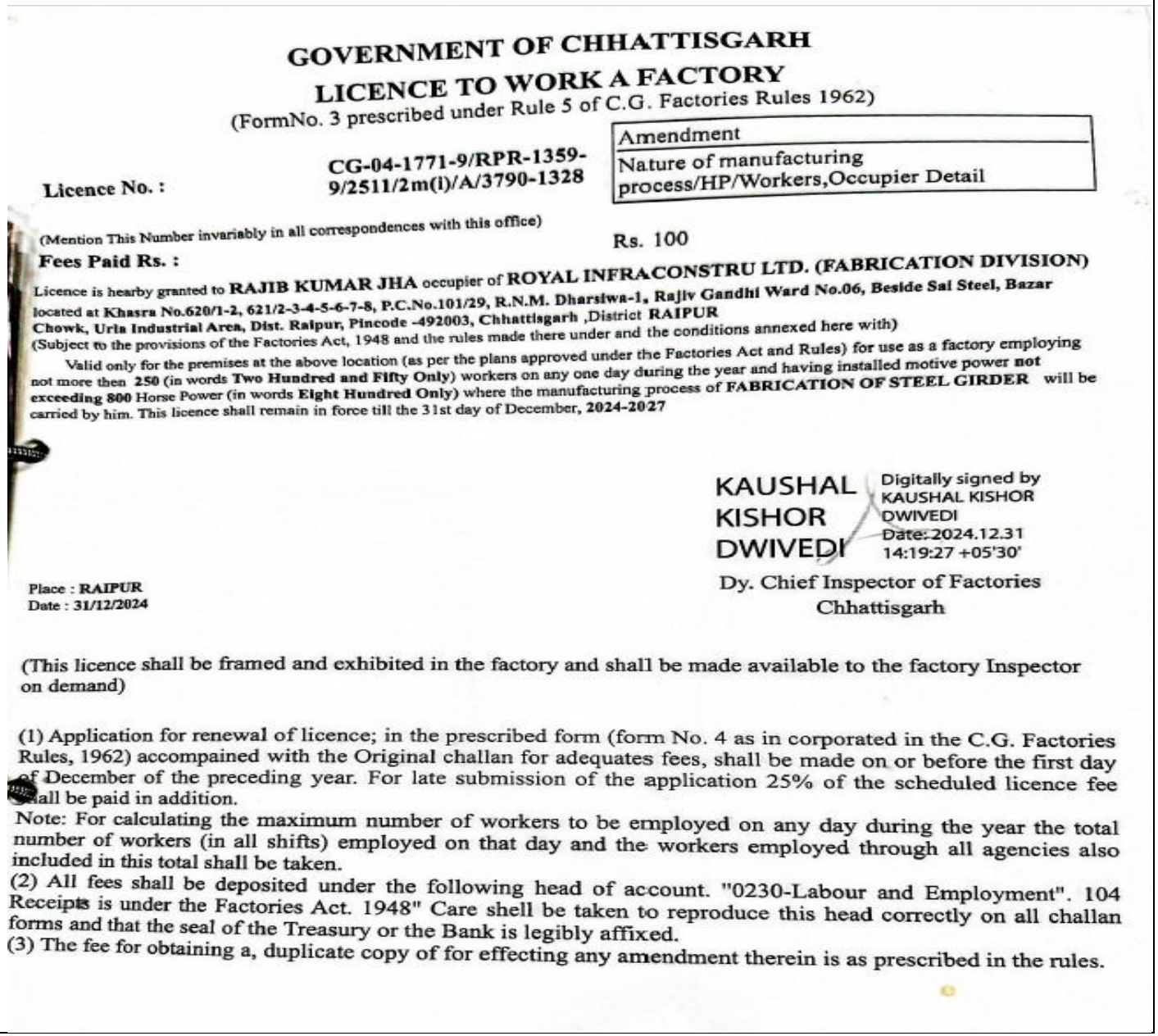
This acknowledgement is generated on the basis of information provided by the applicant and has not been verified.

Note:-

1. This acknowledgement is issued subject to notification GENS-1103/5/2025-COMM. & INDUS Dated 14/02/2025. regarding the significance implications and legal status of filing of Udyam Aakansha / Unit No. (copy of notification is available on website http://industries.cg.gov.in).
2. This is computer generated acknowledgement and does not require signature.
3. The issue of this acknowledgement does not bestow any legal right. The enterprise is required to seek requisite clearances / licences / Permits required under statutory obligation stipulated under laws of central / State Government / court orders.
4. Unit ID is to be quoted for all future communication with department.

This certificate can be verified online at https://oneclick.cgstate.gov.in through Certificate No. and Reference No. You may also scan the QR code for verification.

Fabrication Units (for each unit)	Factory License Details	1- Registration No:-CG-041771-9/RPR-1359-9/2511/2m(I)/A/3790-1328 2- Date Of Issue:-31/12/2024 3- Valid From:-31/12/2024 4- Valid Till:-31/12/2027



GOVERNMENT OF CHHATTISGARH

LICENCE TO WORK A FACTORY

(FormNo. 3 prescribed under Rule 5 of C.G. Factories Rules 1962)

Amendment
Nature of manufacturing process/HP/Workers,Occupier Detail

Licence No. : **CG-04-1771-9/RPR-1359-9/2511/2m(i)/A/3790-1328**

(Mention This Number invariably in all correspondences with this office)

Fees Paid Rs. : Rs. 100

Licence is hearby granted to **RAJIB KUMAR JHA** occupier of **ROYAL INFRACONSTRU LTD. (FABRICATION DIVISION)** located at **Khasra No.620/1-2, 621/2-3-4-5-6-7-8, P.C.No.101/29, R.N.M. Dharsiwa-1, Rajiv Gandhi Ward No.06, Beside Sai Steel, Bazar Chowk, Urla Industrial Area, Dist. Raipur, Pincode -492003, Chhattisgarh** ,District **RAIPUR**
(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 plans approved under the Factories Act and Rules) for use as a factory employing not more then **250** (in words **Two Hundred and Fifty Only**) workers on any one day during the year and having installed motive power **not exceeding 800** Horse Power (in words **Eight Hundred Only**) where the manufacturing process of **FABRICATION OF STEEL GIRDER** will be carried by him. This licence shall remain in force till the 31st day of December, **2024-2027**

KAUSHAL KISHOR DWIVEDI
Digitally signed by KAUSHAL KISHOR DWIVEDI
Date: 2024.12.31 14:19:27 +05'30'

Dy. Chief Inspector of Factories
Chhattisgarh

Place : RAIPUR
Date : 31/12/2024

(This licence shall be framed and exhibited in the factory and shall be made available to the factory Inspector on demand)

(1) Application for renewal of licence; in the prescribed form (form No. 4 as in corporated in the C.G. Factories Rules, 1962) accompained with the Original challan for adequates fees, shall be made on or before the first day of December of the preceding year. For late submission of the application 25% of the scheduled licence fee shall be paid in addition.

Note: For calculating the maximum number of workers to be employed on any day during the year the total number of workers (in all shifts) employed on that day and the workers employed through all agencies also included in this total shall be taken.

(2) All fees shall be deposited under the following head of account. "0230-Labour and Employment". 104 Receipts is under the Factories Act. 1948" Care shell be taken to reproduce this head correctly on all challan forms and that the seal of the Treasury or the Bank is legibly affixed.

(3) The fee for obtaining a, duplicate copy of for effecting any amendment therein is as prescribed in the rules.

Fabrication Units (for each unit)	GST Certificate

(Amended)

Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number : 22AABCR1827J2ZL

1.	**Legal Name**	ROYAL INFRACONSTRU LIMITED			
2.	**Trade Name, if any**	ROYAL INFRACONSTRU LIMITED			
3.	**Additional trade names, if any**				
4.	**Constitution of Business**	Public Limited Company			
5.	**Address of Principal Place of Business**	**Building No./Flat No.**: 0 **Road/Street**: PLOT NO-209,SECTOR -C,URLA INDUSTRIAL AREA **City/Town/Village**: RAIPUR **District**: Raipur **State**: Chhattisgarh **PIN Code**: 492003			
6.	**Date of Liability**	01/07/2017			
7.	**Date of Validity**	From	01/07/2017	To	Not Applicable
8.	**Type of Registration**	Regular			
9.	**Particulars of Approving**	Centre Goods and Services Tax Act, 2017			

Signature

Validity unknown

Digitally signed by DS GOODS AND SERVICES TAX NETWORK
Date: 2024.08.28 18:00:26 IST

Name	Sanjeet Kumar Pandey
Designation	Superintendent
Jurisdictional Office	RANGE-I
Date of issue of Certificate	28/08/2024

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

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 28/08/2024 by the jurisdictional authority.

Annexure A

Goods and Services Tax Identification Number: 22AABCR1827J2ZL

Details of Additional Place of Business(s)

Legal Name ROYAL INFRACONSTRU LIMITED

Trade Name, if any ROYAL INFRACONSTRU LIMITED

Additional trade names, if any

Total Number of Additional Places of Business(s) in the State 2

1 0, Khasra No.620/1-2,621/2-3-4-5-6-7-8, P.C.No.101/29, Urla Industrial Area, Raipur, Raipur, Chhattisgarh, 492003

2 KHASRA NO. 259/1, 25915,259/6,7331L,73411,73313 & 67211, AHIWARA ROAD, Murra, Kumhari, Kumhari, Durg, Chhattisgarh, 490042

Goods and Services Tax

Annexure B

Goods and Services Tax Identification Number: 22AABCR1827J2ZL

Legal Name	ROYAL INFRACONSTRU LIMITED
Trade Name, if any	ROYAL INFRACONSTRU LIMITED
Additional trade names, if any	

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

1 

Name	JITENDRA KUMAR JAIN
Designation/Status	DIRECTOR
Resident of State	West Bengal

2 

Name	SHREYANS JAIN
Designation/Status	DIRECTOR
Resident of State	West Bengal

Goods and Services Tax

Fabrication Units (for each unit)	ISO 9001 Certification	• Certifying body : Bureau of Indian Standards • Date of certification : 24.06.26 • Last date of surveillance audit : 17.01.26 • Last date of internal audit with details of compliances : 20.12.25 & 21.12.25 (no minor and major non conformity found).



Form III (Refer Sub-Para (5) of Para 3 of Scheme III)

भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS
गुणता प्रबंध पद्धति प्रमाणन लाइसेंस
LICENCE 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)

अनुज्ञप्ति संख्या-क्यूएमएस/ईआरओ/एल-2025068420
Licence Number-QMS/ERO/L-2025068420

भारतीय मानक ब्यूरो अधिनियम, 2016(2016 का 11) द्वारा प्रदत्त शक्तियों के नाते निम्नलिखित को मंजूरी देता है:
/ By virtue of the power conferred on it by, the Bureau of Indian Standards Act, 2016 (11 of 2016), the Bureau hereby grants to:-

रॉयल इंफ्राकॉनस्ट्रू लिमिटेड
खसरा नंबर - 620/1-2, 621/2-3-4-5-6-7-8,
बाजार चौक बगल में - साई स्टील उरला
औद्योगिक क्षेत्र, जिला - रायपुर,
पिन - 492003, छत्तीसगढ़

Royal Infraconstru Limited
Khasra No - 620/1-2,621/2-3-4-5-6-7-8,
Bazar Chowk Beside - Sai Steel Urla
Industrial Area, Dist - Raipur,
PIN - 492003, Chhattisgarh

(जिसे इसमें इसके पश्चात इसे अनुज्ञप्तिधारी कहा गया है) इस अनुसूची में वर्णित विशेष तौर पर उत्पाद एवं/या सेवाओं या प्रकियाओं के संबंध में गुणवत्ता प्रबंध पद्धति प्रमाणन के अनुज्ञप्तिधारकों की ब्यूरो की सूची में अनुज्ञप्ति के अनुसार इसी संख्या धारक को अधिकार एवं अनुज्ञप्ति सूचीबद्ध किया जाए। आईएस/आईएसओ 9001:2015 के अनुसार गुणवत्ता प्रबंध प्रणाली के अधीन उक्त किए गये पते पर केवल अनुज्ञप्तिधारक धारक द्वारा ऐसे उत्पाद एवं /या सेवाओं या प्रक्रियाओं को निर्मित किया/उपलब्ध कराया/चलाया जावेगा |

(hereinafter called the Licensee) the right and licence to be listed in the Bureau's list(s) of Licensee 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**

अनुज्ञप्ति उक्त अधिनियम और उनके अधीन नियमों तथा विनियमों के संबंधित उपबंधों की शर्त पर मंजूर प्रमाणन किया गया है तथा उक्त संदर्भित अनुज्ञप्तियों को इसके तहत शासित किया जाता है, तथा अनुज्ञप्तिधारक उक्त नियमों एवं विनियमों का पालन किए जाने के लिए प्रतिज्ञाबद्ध है |

The licence is granted subject to the relevant provisions of the above Act and the rules and regulations made there under governing the licences referred to above, and the Licensee hereby covenants with the Bureau duly to observe with the said Rules and Regulations

यह अनुज्ञप्ति तारीख **24 अप्रैल 2026 से 23 अप्रैल 2029** तक विधिमान्य रहेगा और विनियमों में यथाविहित पुनः मंजूर प्रमाणन किया जा सकेगा |

This licence shall be valid from **24 April 2026 to 23 April 2029** and may be recertified as prescribed in the Regulations

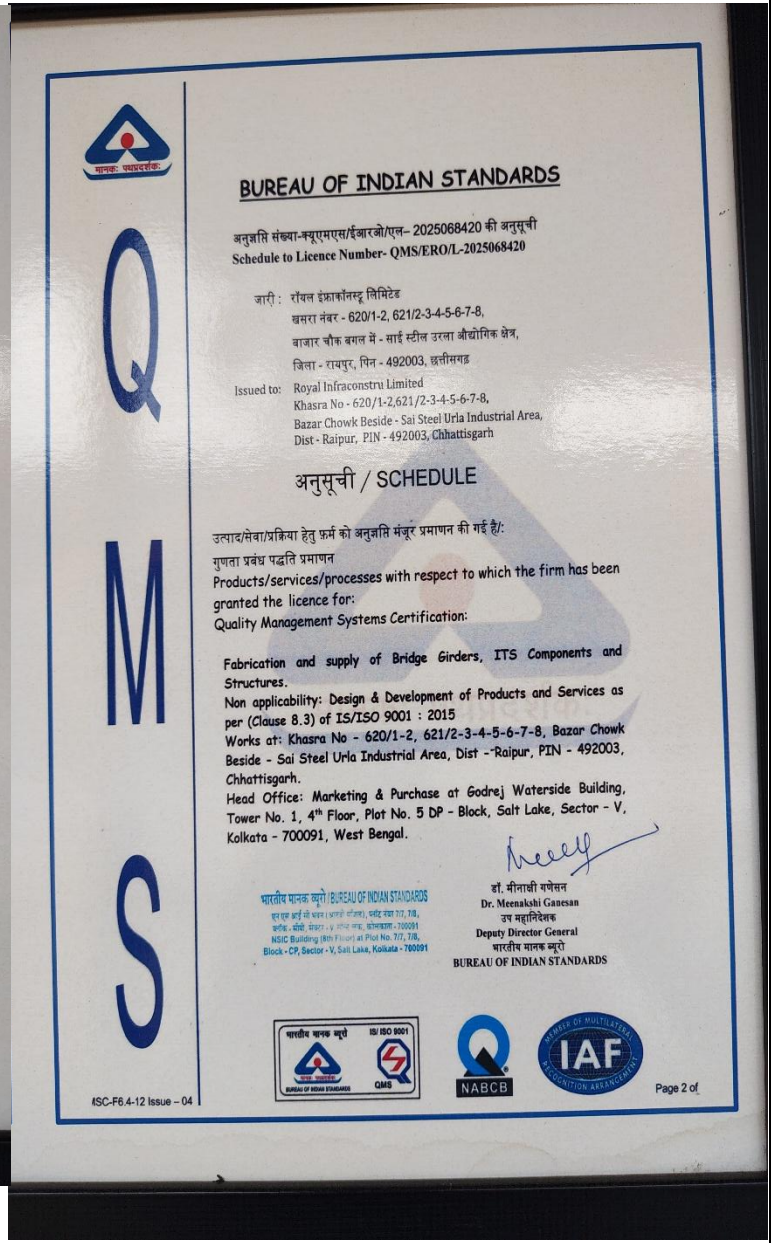
सन दो हजार छब्बीस के माह के 5th दिन हस्ताक्षरित एवं मुहरांकित
Signed, Sealed and dated this day of May Two Thousand and Twenty Six

भारतीय मानक ब्यूरो / BUREAU OF INDIAN STANDARDS
एस एच आई सी भवन (आठवी मंजिल), प्लॉट नंबर 7/7, 7/8, ब्लॉक - सीपी, सेक्टर - V, सॉल्ट लेक, कोलकाता - 700091
NSIC Building (8th Floor) at Plot No. 7/7, 7/8, Block - CP, Sector - V, Salt Lake, Kolkata - 700091

डॉ. मीनाक्षी गणेसन
Dr. Meenakshi Ganesan
उप महानिदेशक
Deputy Director General
भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS

SC-F6.4-12 Issue – 04

Page 1 of



BUREAU OF INDIAN STANDARDS

अनुज्ञप्ति संख्या-क्यूएमएस/ईआरओ/एल- 2025068420 की अनुसूची
Schedule to Licence Number- QMS/ERO/L-2025068420

जारी : रॉयल इंफ्राकॉनस्ट्रू लिमिटेड
खसरा नंबर - 620/1-2, 621/2-3-4-5-6-7-8,
बाजार चौक बगल में - साई स्टील उरला औद्योगिक क्षेत्र,
जिला - रायपुर, पिन - 492003, छत्तीसगढ़

Issued to: Royal Infraconstru Limited
Khasra No - 620/1-2,621/2-3-4-5-6-7-8,
Bazar Chowk Beside - Sai Steel Urla Industrial Area,
Dist - Raipur, PIN - 492003, Chhattisgarh

अनुसूची / SCHEDULE

उत्पाद/सेवा/प्रक्रिया हेतु फ़र्म को अनुज्ञप्ति मंजूर प्रमाणन की गई है/:
गुणता प्रबंध पद्धति प्रमाणन
Products/services/processes with respect to which the firm has been granted the licence for:
Quality Management Systems Certification:

Fabrication and supply of Bridge Girders, ITS Components and Structures.
Non applicability: Design & Development of Products and Services as per (Clause 8.3) of IS/ISO 9001 : 2015
Works at: Khasra No - 620/1-2, 621/2-3-4-5-6-7-8, Bazar Chowk Beside - Sai Steel Urla Industrial Area, Dist -Raipur, PIN - 492003, Chhattisgarh.
Head Office: Marketing & Purchase at Godrej Waterside Building, Tower No. 1, 4th Floor, Plot No. 5 DP - Block, Salt Lake, Sector - V, Kolkata - 700091, West Bengal.

भारतीय मानक ब्यूरो / BUREAU OF INDIAN STANDARDS
एस एच आई सी भवन (आठवी मंजिल), प्लॉट नंबर 7/7, 7/8, ब्लॉक - सीपी, सेक्टर - V, सॉल्ट लेक, कोलकाता - 700091
NSIC Building (8th Floor) at Plot No. 7/7, 7/8, Block - CP, Sector - V, Salt Lake, Kolkata - 700091

डॉ. मीनाक्षी गणेसन
Dr. Meenakshi Ganesan
उप महानिदेशक
Deputy Director General
भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS

ISC-F6.4-12 Issue – 04

Page 2 of

	BUREAU OF INDIAN STANDARDS NON-CONFORMITY REPORT (NCR)	DOC : MSC-F6.4-14 ISSUE: 04 DATE : AUG 2009 PAGE : 1 OF 2 APPROVED BY : ADG

1. GENERAL

NC No. 1 of 3.

NAME OF FIRM Royal Infraconstru Limited	REF. No. MSCD/ER/QM/Application ID – APP20250068420	DATE 19.09.2025
	~~INITIAL STAGE / RENEWAL / SURVEILLANCE / FOLLOW UP/OTHER~~	DEPTT./ AB PROCESS/ SITE
AUDITOR Subrata Mukherjee	TEAM LEADER	IS/ISO 9001 : 2015

2. NON-CONFORMITY

Firm's Document Ref. RICL/Fab..Div./QM/01	IS/ISO Clause Ref. 7.5	NC Type : Major / Minor

Non-conformance (*give details of what was observed*)

Procedures / Documented Information yet to be prepared .

Requirement of IS/ISO and/or Firm's document against which above non-conformity was observed {*give statement(s)*}

Requirement of IS/ISO 9001 2015 and as mentioned in Firm's Quality Manual

Signature of Auditor	Signature of Team Leader

3. FIRM'S RESPONSE TO NON-CONFORMITY

Action Plan for addressing the non-conformity

Necessary action will be taken at the earliest

Proposed date for completion of actions	Signature Name Designation Date
31.10.2025	Rajib Kumar Jha Rajib Kumar Jha Director 19.09.2025

	BUREAU OF INDIAN STANDARDS NON-CONFORMITY REPORT (NCR)	DOC : MSC-F6.4-14 ISSUE: 04 DATE : AUG 2009 PAGE : 2 OF 2 APPROVED BY : ADG

4. ACTIONS TAKEN BY THE FIRM (Attach separate sheet, if required, to give details of the actions)

ROOT CAUSE ANALYSIS *(why the non-conformity occurred?)* Lack of awareness
CORRECTIONS *(actions taken to remove the non-conformity)* Awareness training has been arranged for documentation and implementation
CORRECTIVE ACTIONS *(actions taken to prevent recurrence of non-conformity)* Internal audit has been carried out on 20.12.2025 & 24.12.2025. Four Nos of NC's generated and all closed satisfactorily.
Signature Name & Designation Rajesh Kumar Jha — Director Date 24.01.2026

5. RESULT OF ASSESSMENT BY BIS FOR ACTIONS OF FIRM ON THE NON-CONFORMITY

VERIFICATION OF CORRECTIONS *(whether the non-conformity has been removed satisfactorily?)*
VERIFICATION CORRECTIVE ACTIONS *(whether root cause analysis and corrective actions taken are effective to prevent recurrence of non-conformity)*
DECISION ON NON-CONFORMITY *(Specify whether NC is Cleared/Downgrade Status Quo to be maintained)*
Signature Name & Designation Date

	BUREAU OF INDIAN STANDARDS NON-CONFORMITY REPORT (NCR)	DOC : MSC-F6.4-14 ISSUE: 04 DATE : AUG 2009 PAGE : 1 OF 2 APPROVED BY : ADG

NC No. 2 of 3.

1. GENERAL

NAME OF FIRM Royal Infraconstru Limited	REF. No. MSCD/ER/QM/Application ID – APP2025068420	DATE 19.09.2025
	~~INITIAL STAGE / RENEWAL / SURVEILLANCE / FOLLOW-UP/OTHER~~	DEPTT./ All PROCESS/ SITE
AUDITOR Subrata Mukherjee	TEAM LEADER	IS/ISO 9001 : 2015

2. NON-CONFORMITY

Firm's Document Ref. RICL/Fab..Div./QM/01	IS/ISO Clause Ref. 9.2.1	NC Type : Major / ~~Minor~~

Non-conformance (*give details of what was observed*)

Internal Audit yet to be carried out.

Requirement of IS/ISO and/or Firm's document against which above non-conformity was observed (*give statement(s)*)

Requirement of IS/ISO 9001 2015 and as mentioned in Firm's Quality Manual

Signature of Auditor	Signature of Team Leader

3. FIRM'S RESPONSE TO NON-CONFORMITY

Action Plan for addressing the non-conformity

Necessary action will be taken at the earliest

Proposed date for completion of actions 31.10.2025	Signature Name Designation Date 19.09.2025

Submitted

	BUREAU OF INDIAN STANDARDS NON-CONFORMITY REPORT (NCR)	DOC : MSC-F6.4-14 ISSUE: 04 DATE : AUG 2009 PAGE : 2 OF 2 APPROVED BY : ADG

4. ACTIONS TAKEN BY THE FIRM (Attach separate sheet, if required, to give details of the actions)

ROOT CAUSE ANALYSIS *(why the non-conformity occurred?)* Same as earlier
CORRECTIONS *(actions taken to remove the non-conformity)* Same as earlier
CORRECTIVE ACTIONS *(actions taken to prevent recurrence of non-conformity)* MRM has been conducted on 17.01.2026. The agenda of the meeting as per BMS was circulated on 02.01.2026. Details of minutes enclosed for reference
Signature Name & Designation Rajkumar Jha Rajkumar Jha — Director Date 21.01.2026

5. RESULT OF ASSESSMENT BY BIS FOR ACTIONS OF FIRM ON THE NON-CONFORMITY

VERIFICATION OF CORRECTIONS *(whether the non-conformity has been removed satisfactorily?)*
VERIFICATION CORRECTIVE ACTIONS *(whether root cause analysis and corrective actions taken are effective to prevent recurrence of non-conformity)*
DECISION ON NON-CONFORMITY *(Specify whether NC is Cleared/Downgrade/ Status Quo to be maintained)*
Signature Name & Designation Date

	BUREAU OF INDIAN STANDARDS NON-CONFORMITY REPORT (NCR)	DOC : MSC-F6.4-14 ISSUE: 04 DATE : AUG 2009 PAGE : 1 OF 2 APPROVED BY : ADG

1. GENERAL

NC No. 3 of 3.

NAME OF FIRM Royal Infraconstru Limited	REF. No. MSCD/ER/QM/Application ID – APP2025068420	DATE 19.09.2025
	~~INITIAL/STAGE I/RENEWAL/ SURVEILLANCE/ FOLLOW-UP/OTHER~~	DEPTT./ All PROCESS/ SITE
AUDITOR Subrata Mukherjee	TEAM LEADER	IS/ISO 9001 : 2015

2. NON-CONFORMITY

Firm's Document Ref. RICL/Fab. Div./QM/01	IS/ISO Clause Ref. 9.3.1	NC Type : Major / ~~Minor~~
Non-conformance (*give details of what was observed*) Management Review Meeting yet to be carried out.		
Requirement of IS/ISO and/or Firm's document against which above non-conformity was observed {*give statement(s)*} Requirement of IS/ISO 9001 2015 and as mentioned in Firm's Quality Manual		
Signature of Auditor		Signature of Team Leader

3. FIRM'S RESPONSE TO NON-CONFORMITY

Action Plan for addressing the non-conformity Necessary action will be taken at the earliest	
Proposed date for completion of actions 31.10.2025	Signature Name Designation Date Director 17.09.2025

	BUREAU OF INDIAN STANDARDS NON-CONFORMITY REPORT (NCR)	DOC : MSC-F6.4-14 ISSUE: 04 DATE : AUG 2009 PAGE : 2 OF 2 APPROVED BY : ADG

4. ACTIONS TAKEN BY THE FIRM (Attach separate sheet, if required, to give details of the actions)

ROOT CAUSE ANALYSIS *(why the non-conformity occurred?)* Same as before
CORRECTIONS *(actions taken to remove the non-conformity)* Same as before
CORRECTIVE ACTIONS *(actions taken to prevent recurrence of non-conformity)* Thirteen nos. of Quality procedures and related documents have been generated and maintained as per QMS requirement (List enclosed)
Signature Name & Designation Date Rajiv Kumar Jha Rajiv Kumar Jha – Director 21.01.2018

5. RESULT OF ASSESSMENT BY BIS FOR ACTIONS OF FIRM ON THE NON-CONFORMITY

VERIFICATION OF CORRECTIONS *(whether the non-conformity has been removed satisfactorily?)*
VERIFICATION CORRECTIVE ACTIONS *(whether root cause analysis and corrective actions taken are effective to prevent recurrence of non-conformity)*
DECISION ON NON-CONFORMITY *(Specify whether NC is Cleared/Downgrade/ Status Quo to be maintained)*
Signature Name & Designation Date

भारतीय मानक ब्यूरो BUREAU OF INDIAN STANDARDS MANAGEMENT SYSTEMS CERTIFICATION			FORM
TITLE: Opportunity for Improvement			
DOC: MSC-F6.2-10	ISSUE: 02	DATE: October 2018	PAGE: 1 of 1
Prepared By:		*Approved By: DDG(MSCD)*	

Annexure –II

Application Number/ Licence Number : ER/QM/A-APP2025068420 **IS/ISO: 90001-2015**

Date of Audit-09.03.2026 – 10.03.2026 (F/N)

Sl Nos.	Department/ Process	Observations	Evidence Verified	Clause *(as applicable, if any)*
1.	Maintenance	Preventive and breakdown maintenance of plant and machinery is carried out through external service providers based on system-generated maintenance tickets and work orders issued by the organization. The organization may consider analyzing breakdown trends of plant and machinery to evaluate the effectiveness of preventive maintenance activities and support continual improvement.	Internal software and documented information Do-	**Clause 9.1.3 –**
2.	Planning	The organization may consider establishing measurable quality objectives for the planning function related to optimization of steel plate utilization through the nesting software used for preparation of cutting plans.	Do-	**Clause 6.2**

Auditee (Organization)	**Sign. of Auditor :** **Auditor Name : Shri P.K. Kandoi**
Royal Infraconstru Limited, Khasra No - 620/1-2, 621/2-3-4-5-6-7-8,Bazar Chowk Beside - Sai Steel , Urla Industrial Area,Dist - Raipur, PIN - 492003,Chhattisgarh	

Note : *May cover awareness, implementation, availability of records /competence etc. in the areas of audit.*

Note: *The Audit Findings which are non-conformities shall not be recorded as Opportunities for Improvement.*

भारतीय मानक ब्यूरो BUREAU OF INDIAN STANDARDS MANAGEMENT SYSTEMS CERTIFICATION			FORMS
TITLE: Brief Audit Report (Initial/~~Renewal/Surveillance/Special Audit~~			
DOC: MSC-F6.4-44	ISSUE: 01	DATE: April2019	Page 1 of 1
Prepared By:		Approved By: DDG(MSCD)	

To be submitted to NODAL OFFICER/MR/CEO)

1.	Reference	ER/QM/A-APP2025068420
2.	Name of the Organization	Royal Infraconstru Limited,
3.	Address	Khasra No - 620/1-2, 621/2-3-4-5-6-7-8,Bazar Chowk Beside - Sai Steel , Urla Industrial Area,Dist - Raipur, PIN - 492003,Chhattisgarh
4.	Type of audit	*Stage - II (Certification Audit)*
5.	IS/ISO	IS/ISO 9001: 2015
6	Date(s) of audit	*09.03.2026 (AN) to 10.03.2026(F/N)*
7.	No. of NCs raised	Major :Nil Minor :*Nil* No. of NCs pending :01
8.	Concerns raised	*See OFI*
9.	Observation (report of conformity oft the organization's management system with certification/registration requirements and effectiveness of the management system)	*Based on the audit carried out on sampling basis,as per the audit schedule, the implementation of the Qualiyi management system is found to be effective within the scope Howecer action to be taken against Opportunity for improvement.*
10.	Conclusion/recommendation of the audit:	*In view of the audit findings, it is recommended for Certification of Quality Management System(QMS) license as declared in their scope & Sites subject to compliance of non conformity raised.*

s

You are requested to give your comment, if any, on the above report and thefindings of the audit within 7 days to MSCO(R). Root Cause Analysis to be carried out and corrective actions taken shall be informed to MSCO with 30 days. Please also give your comments on the performance of theauditors.

CEO/Co

Name: *G. M. Bakshi*
Date:10.03.2026

	BUREAU OF INDIAN STANDARDS NON-CONFORMITY REPORT (NCR)	DOC : MSC-F6.4-14 ISSUE: 04 DATE : AUG 2009 PAGE : 1 OF 2 APPROVED BY : ADG

1. GENERAL NC No. *.....of.....*

NAME OF FIRM- Royal Infraconstru Limited, Khasra No - 620/1-2, 621/2-3-4-5-6-7-8,Bazar Chowk Beside - Sai Steel , Urla Industrial Area,Dist - Raipur, PIN - 492003,Chhattisgarh	**REF. No.** ER/QM/A-APP2025068420	**DATE** 09.03.2026 - 10.03.2026(F/N)
	INITIAL/RENEWAL/ ~~SURVEILLANCE-/ FOLLOW-UP/OTHER~~	**DEPTT./ PROCESS/SITE** Purchase & Marketing
AUDITOR G M Bakshi	**TEAM LEADER** G M Bakshi	**IS 9001 2015**

2. NON-CONFORMITY

	IS/ISO Clause Ref. 8.2 & 8.4	**NC Type :** Major / ~~Minor~~
Non-conformance (*give details of what was observed*) .		
Requirement of IS and/or Firm's document against which above non-conformity was observed {*give statement(s)*} **Purchase and marketing activity are carried out in Head Office Kolkata. Both the activities are not verified at the plant . scope given in stage-1 audit not mentioned these activities location.**		
Signature of Auditor	**Signature of** **G M Bakshi Team Leader**	

3. FIRM'S RESPONSE TO NON-CONFORMITY

Action Plan for addressing the non-conformity **Both activities will be audited at our Head Office. We will request BIS for audit.**	
Proposed date for completion of actions 02.04.2026	**Signature** **Name -Rajib Kumar Jha** **Designation Director** For Royal Infraconstru Limited Director

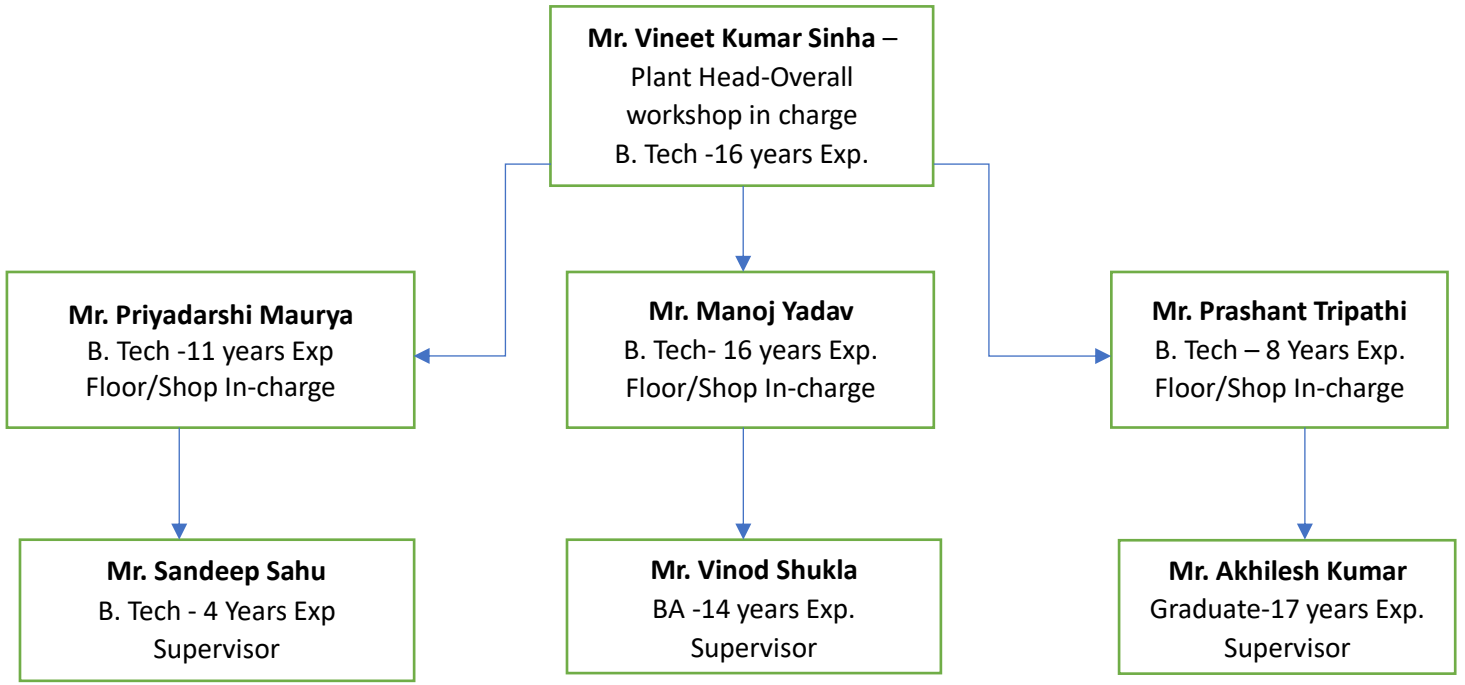
	BUREAU OF INDIAN STANDARDS NON-CONFORMITY REPORT (NCR)	DOC : MSC-F6.4-14 ISSUE: 04 DATE : AUG 2009 PAGE : 2 OF 2 APPROVED BY : ADG

4. ACTIONS TAKEN BY THE FIRM (Attach separate sheet, if required, to give details of the actions)

ROOT CAUSE ANALYSIS *(why the non-conformity occurred?)* Due to communication gap between factory and office management.
CORRECTIONS *(actions taken to remove the non-conformity)* Informed Head Office to carry out BIS Audit for Purchase and marketing.
CORRECTIVE ACTIONS *(actions taken to prevent recurrence of non-conformity)* Internal Audit Schedule has been modified considering next Internal Audit at factory and office, both to cover the complete scope / activities.
Signature **Name & Designation** **Date** 16.03.2026 For Royal Infraconsult Limited Director

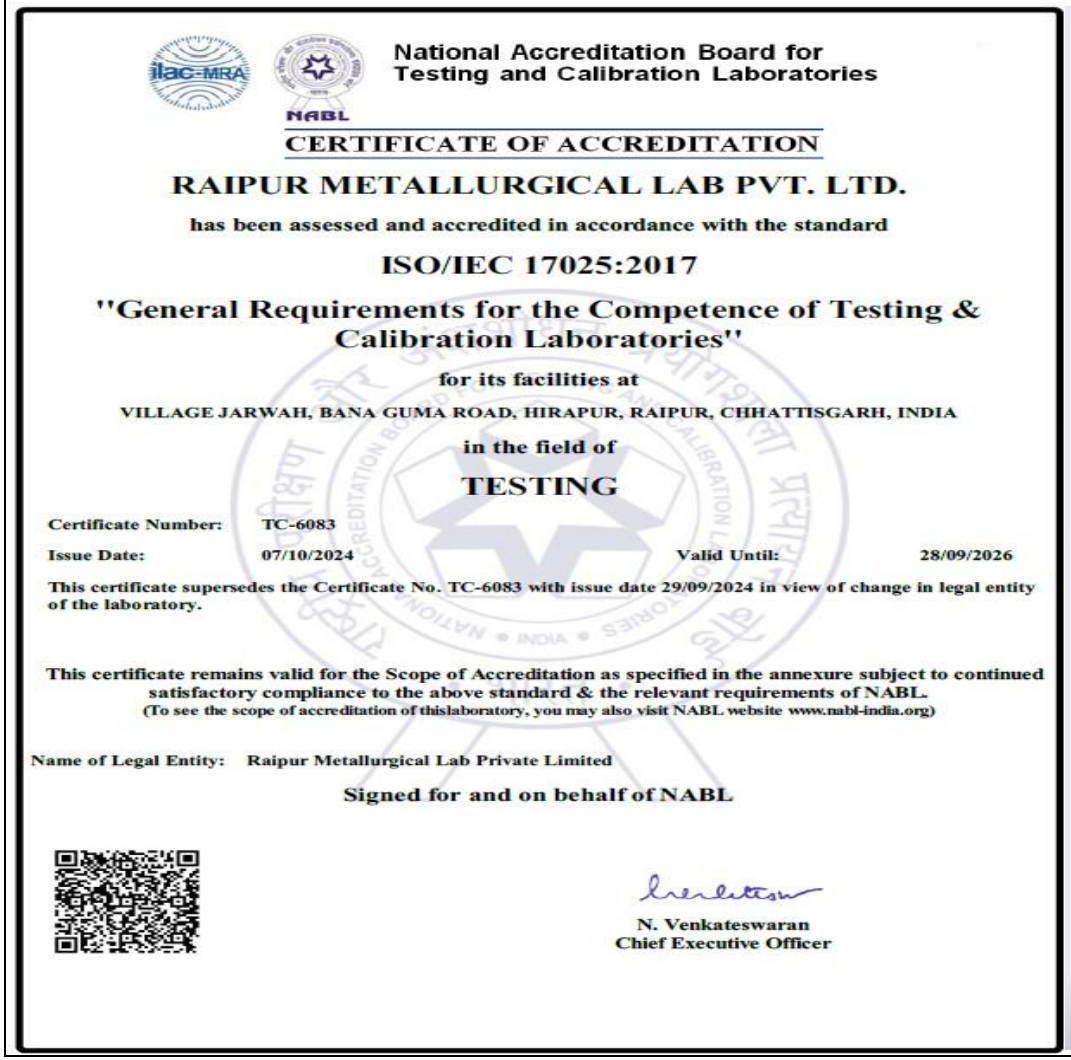
5. RESULT OF ASSESSMENT BY BIS FOR ACTIONS OF FIRM ON THE NON-CONFORMITY

VERIFICATION OF CORRECTIONS *(whether the non-conformity has been removed satisfactorily?)*
VERIFICATION CORRECTIVE ACTIONS *(whether root cause analysis and corrective actions taken are effective to prevent recurrence of non-conformity)*
DECISION ON NON-CONFORMITY *(Specify whether NC is Cleared/Downgrade/ Status Quo to be maintained)*
Signature **Name & Designation** **Date**

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

Fabrication Units (for each unit)	Details of testing Facilities i. Physical , chemical and mechanical ii. DPT iii. UT/PAUT/RT	• Physical , chemical and mechanical -Outsource with RAIPUR METALERGICAL LAB PVT. LTD 1- RAIPUR METALLURICAL LAB PVT. LTD. • DPT 1 - AMAN KUMAR (DPT)- Inhouse • UT 1- SUNIL KUMAR DEWANGAN -Outsource
	Mandatory approvals	NABL, AERB, ASNT etc.

i). NABL certificate of testing facility available in Labs
ii). UT/PAUT certificates of artisans involved
iii). WRI certificates of Welding Supervisor and welders.



National Accreditation Board for Testing and Calibration Laboratories

NABL

CERTIFICATE OF ACCREDITATION

RAIPUR METALLURGICAL LAB PVT. LTD.

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

VILLAGE JARWAH, BANA GUMA ROAD, HIRAPUR, RAIPUR, CHHATTISGARH, INDIA

in the field of

TESTING

Certificate Number: TC-6083

Issue Date: 07/10/2024 Valid Until: 28/09/2026

This certificate supersedes the Certificate No. TC-6083 with issue date 29/09/2024 in view of change in legal entity of the laboratory.

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 thislaboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Entity: Raipur Metallurgical Lab Private Limited

Signed for and on behalf of NABL

N. Venkateswaran
Chief Executive Officer



Regd. No - 003080/DRG/S/2017

INFRA NDT TRAINING CENTRE
(House of NDE, Welding Technology, ASME, ISO, Metallurgy & Materials Certification)
Address: MIG-II, H No 358, Amdi Nagar, Hudco, Bhilai Nagar
E-mail : infra270@gmail.com, ssarbbajna@gmail.com, Mob: 09993785454, 09165795953

NDE CERTIFICATION

This is to certify that Mr. SUNIL KUMAR DEWANGAN
of M/S K.N. SRIVASTAV NDT SERVICES has
fulfilled the requirements of ASNT-SNT-TC-1A 2020 Edition and re-Certified as level II to the
method ULTRASONIC TESTING (TECHNIQUE : STRAIGHT AND ANGLE BEAM)
This certificate is issued to enable the employer to certify the individual to the requirements of ASNT-SNT-TC-1A.

Educational Qualification: H.Sc.
Work Experience related to NDT Profession: 13 Years

INFRA N.D.T. TRAINING CENTRE BHILAI

RE-CERTIFICATION DETAIL

Date of Initial Certification	:	13/02/2011
Date of Last Certification	:	09/02/2019
Last Certification Ref.	:	UT/BH/1102296
Date of Re-Certification	:	07/02/2024
Valid up to	:	06/02/2029

VISION TEST

Near Vision: J2/J2
Color Vision: NORMAL

Basis of Re-Certification : Evidence of Continuing Satisfactory Technical Performance & Successfully Passing the Practical & Specific Examination.

SUROJIT SARBBAJNA
COURSE DIRECTOR

R. K. SINGH CERTIFICATE NO. 236918

RAHUL KUMAR SINGH
ASNT NDT LEVEL III
(RT, UT, MPT, PT,VT)
ID 236918
ASNT NDT LEVEL- III EXAMINER

SATASHIYA NDT TRAINING INSTITUTE
Make Network and Infra. Strong

SATASHIYA NDT INSTITUTE

31/O, Tirupati Park-2, Dhichada Road, Jamnagar, Gujarat, India-361006.
Mo. : +91 72290 66945, 96649 81711, Mail : satashiyam@gmail.com

SATASHIYA NDT INSTITUTE
SCAN FOR LOCATION

Reg. No. UDYAM-GJ-10-0000496

NDT CERTIFICATE

Certificate No. :- MS/LPT/1601

This is to certify that the individual named below has successfully completed experience, training, and examination requirements in accordance with the provisions of **SATASHIYA NDT INSTITUTE,** NDT Certification Procedure for the qualification and certification of NDT personnel **SATA/CERTI./001** of **Rev. No. 3**

Mr. AMAN KUMAR

Is Hereby Certified to perform the following Non destructive Testing Method(s)



NDT Method	NDT Level	NDT Technique (as applicable per Certification Procedure)
Liquid Penetrant Testing	II	NA

Limitations (If any)
NA

Date of Certification :- 15.04.2019 Expiration: 14.04.2024

1st Re-Certification:- 13.04.2024 Expiration: 12.04.2029

Certified on behalf of the certifying Authority- SATASHIYA NDT INSTITUTE & SATASHIYA NDT INSTITUTE designated Level III

Sign :-

Name :- MANSUKH SATASHIYA
(ASNT NDT Level III in RT, UT, MPT, PT, VT)
Certificate No. 224809

	% Score
General: -	85.00
Specific: -	90.00
Practical: -	88.00
Composite: -	87.67
Training Hours: -	12
Near Vision: -	J2
Colour: -	Normal

Aman Kumar
Candidate

This institute certification procedure intends to meet or exceed the requirements of ASNT SNT-TC-1A (2024) edition as it applies to NDT performed by this institute RENEWAL: - Renewal done with reference certificate no. IQEC/LPT/6527/04-2019

SATASHIYA NDT TRAINING INSTITUTE
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SATASHIYA NDT INSTITUTE

31/O, Tirupati Park-2, Dhichada Road, Jamnagar, Gujarat, India-361006.
Mo. : +91 72290 66945, 96649 81711, Mail : satashiyam@gmail.com

SATASHIYA NDT INSTITUTE
SCAN FOR LOCATION

Reg. No. UDYAM-GJ-10-0000496

NDT CERTIFICATE

Certificate No. :- MS/UT/1615

This is to certify that the individual named below has successfully completed experience, training, and examination requirements in accordance with the provisions of **SATASHIYA NDT INSTITUTE,** NDT Certification Procedure for the qualification and certification of NDT personnel **SATA/CERTI./001** of **Rev. No. 3**

Mr. AMAN KUMAR

Is Hereby Certified to perform the following Non destructive Testing Method(s)



NDT Method	NDT Level	NDT Technique (as applicable per Certification Procedure)
Ultrasonic Testing	II	NA

Limitations (If any)
NA

Date of Certification :- 15.04.2019 Expiration: 14.04.2024

1st Re-Certification:- 13.04.2024 Expiration: 12.04.2029

Certified on behalf of the certifying Authority- SATASHIYA NDT INSTITUTE & SATASHIYA NDT INSTITUTE designated Level III

Sign :-

Name :- MANSUKH SATASHIYA
(ASNT NDT Level III in RT, UT, MPT, PT, VT)
Certificate No. 224809

	% Score
General: -	80.00
Specific: -	80.00
Practical: -	88.00
Composite: -	82.67
Training Hours: -	80
Near Vision: -	J2
Colour: -	Normal

Aman Kumar
Candidate

This institute certification procedure intends to meet or exceed the requirements of ASNT SNT-TC-1A (2024) edition as it applies to NDT performed by this institute RENEWAL: - Renewal done with reference certificate no. IQEC/UT/6527/04-2019

सत्यमेव जयते

भारत सरकार Government of India

भाभा परमाणु अनुसंधान केंद्र BHABHA ATOMIC RESEARCH CENTRE
मुंबई - MUMBAI - 400 094

रेडियोग्राफी परीक्षण स्तर - I पर प्रशिक्षण पाठ्यक्रम
TRAINING COURSE ON RADIOGRAPHY TESTING LEVEL - I

यह प्रमाणित किया जाता है कि **श्री विनय कुमार यादव** ने क्वॉलीटी एन डी टी ट्रेनिंग इन्स्टीट्यूट, बी.जी.ए- १/४, भोसरी जनरल ब्लॉक, एम.आय.डी.सी. भोसरी, पुणे (महाराष्ट्र) द्वारा दिनांक फरवरी 17 से मार्च 06, 2020 के दौरान आयोजित रेडियोग्राफी परीक्षण स्तर-I (आर टी-I) के प्रशिक्षण पाठ्यक्रम को सफलतापूर्वक पूरा किया है।

यह प्रशिक्षण पाठ्यक्रम भारतीय मानक ब्यूरो आई एस -13805 - 1993 द्वारा निर्धारित पाठ्यचर्या के अनुरुप आयोजित किया गया तथा भाभा परमाणु अनुसंधान केंद्र, मुंबई द्वारा अनुमोदित किया गया है।

अभ्यर्थी की भाभा परमाणु अनुसंधान केंद्र, मुंबई व्दारा गठित एक बोर्ड द्वारा आई एस ओ - 9712 के अनुसार परीक्षा ली गई तथा उन्होंने अगले पृष्ठ पर दिए गए अंकों के साथ परीक्षा उत्तीर्ण की है।

This is to certify that **Shri Vinay Kumar Yadav** has successfully undergone the Training Course on Radiography Testing Level-I (RT-I), organised by Quality NDT Training Institute, B.G.A-1/4, Bhosari General Block, M.I.D.C, Bhosari, Pune (Maharashtra), during February 17 to March 06, 2020.

The training course was conducted in accordance with the syllabi prescribed in Bureau of Indian Standard IS -13805 - 1993 and approved by Bhabha Atomic Research Centre, Mumbai.

The candidate was examined as per ISO - 9712 by a board constituted by Bhabha Atomic Research Centre and he has passed the examination with marks shown overleaf.

(श्री.आर. एम. सुरेश बाबू / Shri. R. M. Suresh Babu)
सह-निदेशक / Associate Director
स्वास्थ्य, संरक्षा एवं पर्यावरण वर्ग
Health, Safety and Environment Group
भाभा परमाणु अनुसंधान केंद्र, मुंबई
Bhabha Atomic Research Centre, Mumbai.

दिनांक Date : 06 मार्च March, 2020

INDUSTRIAL NDT CONSULTANCY & TRAINING

201/3 G. L. T. ROAD, KOLKATA – 700 035 – INDIA
TEL. # +91-9748992488 – EMAIL – rahul79singh@yahoo.co.in
www.indtct.com

File# INDTCT/024/2022 RT

NDE CERTIFICATION

This is to certify that **VINAY KUMAR YADAV**

of **SHABRI ENTERPRISES, BHILAI**

has fulfilled the requirements of ASNT- SNT-TC-1A- 2020 Edition and re-certified as Level **II** to the method **RADIOGRAPHIC TESTING (Technique: Single and Double Wall)**

This certificate is issued to enable the employer to certify the individual to the requirements of ASNT-SNT-TC-1A.

VISION TEST

Near Vision	J2/J2
Corrected Lens	No
Color Vision	Normal

Educational Qualification: **DIPLOMA IN MECHANICAL ENGG.**

Work Experience

Total Hours in NDT : 10,800 Hrs Appx
Hours spent in RT : 3,600 Hrs.

Re-certification Detail

Date of Initial Certification : **28-AUG-2017**

Last Certificate Ref. : **INDTTC/2017/A/002**

Date of Re-certification : **28-AUG-2022**
Valid up to : **27-AUG-2027**



Basis of Re-certification : **Evidence of Continuing Satisfactory Technical Performance and Successfully Passing the Practical and Specific Examination.**

R. K. SINGH ASNT NDT LEVEL-III RT, UT, MT, PT & VT CERTIFICATE NO : 236918

LEVEL-III EXAMINER
RAHUL KUMAR SINGH
ASNT NDT LEVEL III
(RT, UT, MT, PT & VT)
ID 236918.

भारत सरकार
परमाणु ऊर्जा नियामक परिषद्
विकिरण अनुप्रयोग संरक्षा प्रभाग

Government of India
Atomic Energy Regulatory Board
Radiation Applications Safety Division

Case file no.: CG-26953-INST **Date of Issue:** 01/03/2025

Document No.: 25-RSO-1290707 **Valid till:** 01/03/2028

Approval of Radiological Safety Officer

1. The PROPRIETOR, SHABRI ENTERPRISES, Durg is hereby informed that the Competent Authority, Chairman, Atomic Energy Regulatory Board (AERB), in exercise of powers conferred under Rule 19 of the Atomic Energy (Radiation Protection) Rules, 2004, has approved the nomination of SUROJIT SARBBAJANA as Radiological Safety Officer (RSO) in the SHABRI ENTERPRISES, Durg for the facilities as mentioned in annexure-1 to this document on the basis of information provided in the application.
2. The RSO shall submit the periodic reports to AERB, in the prescribed format on safety status of the radiation installation.
3. The RSO shall promptly report any radiation safety related unusual occurrence to AERB.
4. The RSO shall perform his duties and responsibilities as stipulated in Atomic Energy (Radiation Protection) Rules, 2004 and other related regulatory documents (refer annexure-2).
5. This approval stands cancelled in the event of SUROJIT SARBBAJANA relinquishing the charge as RSO in SHABRI ENTERPRISES, Durg.

Issuing Authority,

DR. P. K. DASH SHARMA
Head, RSD

(This is an electronically generated letter and hence signature is not required)

PROPRIETOR
SHABRI ENTERPRISES
143 D LIGHT INDUSTRIAL AREA BHILAI, , Durg - 490026 (Chhattisgarh)

Copy: SUROJIT SARBBAJANA
SHABRI ENTERPRISES
143 D LIGHT INDUSTRIAL AREA BHILAI, , Durg - 490026 (Chhattisgarh)

भारत सरकार
परमाणु ऊर्जा नियामक परिषद्
विकिरण अनुप्रयोग संरक्षा प्रभाग

Government of India
Atomic Energy Regulatory Board
Radiation Applications Safety Division

आवेदन संदर्भ सं. Application Reference No.	आवेदन तिथि Date of Application	केस फाइल नंबर Case File Number	दस्तावेज नंबर Document No.	जारी करने की तिथि Date of Issuance	समाप्ति की तिथि Date of Expiry
25-1553507	05/06/2025	CG-26953-INST	25-IRLOP-1347147	17/06/2025	17/06/2028

LICENCE FOR OPERATION OF INDUSTRIAL RADIOGRAPHY FACILITY

परमाणु ऊर्जा अधिनियम, 1962 की धारा 16 तथा 17, जो लागू हो के तहत प्रदत्त शक्तियों का प्रयोग करते हुए परमाणु ऊर्जा (विकिरण संरक्षण) नियम {एई(आरपी)आर}, 2004 के नियम (3) के संयोजन में, परमाणु ऊर्जा नियामक परिषद (एईआरबी) विकिरण फैसिलिटी के संचालन हेतु लाइसेंस जारी करता है।

In exercise of powers conferred under Sections 16 and 17, as applicable, of Atomic Energy Act, 1962 read in conjunction with Rule (3) of the Atomic Energy (Radiation Protection) Rules {AE(RP)R}, 2004, the Atomic Energy Regulatory Board(AERB) issues Licence for operation of radiation facilities.

उपरोक्त संदर्भित आवेदन सं. के संदर्भ में, नियोक्ता SHABRI ENTERPRISES, Durg के Mr. HARIDAS PILLAI इसके बाद से इसे लाइसेंसधारक कहा जाएगा, जिसमें निर्दिष्ट प्रावधानों का पालन करने का वचन दिया गया है।

With reference to application no. referred above, the employer Mr. HARIDAS PILLAI of SHABRI ENTERPRISES, Durg hereinafter referred as Licensee, having undertaken to comply with the provisions specified in the

- परमाणु ऊर्जा अधिनियम, 1962 तथा उसके अंतर्गत बनाए गए नियम Atomic Energy Act, 1962 and the rules framed thereunder,
- संचालन चरणों के लिए निर्दिष्ट आवश्यकताओं के अनुसार लागू कोड, मानक तथा गाइड*Applicable Codes, Standards and Guides* as specified giving requirements for operation stages
- सक्षम प्राधिकारी द्वारा जारी कोई भी आदेश/निर्देश Any Orders/Directives# issued by the Competent Authority,

परिशिष्ट-I में निर्दिष्ट इस लाइसेंस के नियमों और शर्तों के अनुसार तालिका I (पृष्ठ के दूसरी ओर) में निर्दिष्ट फैसिलिटी को संचालित करने के लिए एतद्द्वारा अधिकृत है, is hereby authorized to operate the facility as specified in the Table 1 (overleaf) in accordance with the Terms & conditions of this license specified in Appendix-I,

यह लाइसेंस केवल विकिरण संरक्षा की दृष्टि से जारी किया जाता है। अन्य सभी स्वीकृतियां संबंधित केंद्रीय/राज्य/स्थानीय प्राधिकारियों से यथा लागू प्राप्त की जाएंगी। This License is issued only from the radiation safety view point. All other clearances shall be obtained from concerned central/state/local authorities as applicable.

सत्यमेव जयते

भारत सरकार Government of India

भाभा परमाणु अनुसंधान केंद्र

BHABHA ATOMIC RESEARCH CENTRE

मुंबई - MUMBAI - 400 094

रेडियोग्राफी परीक्षण स्तर - I पर प्रशिक्षण पाठ्यक्रम

TRAINING COURSE ON

RADIOGRAPHY TESTING LEVEL - I

यह प्रमाणित किया जाता है कि

श्री. अरुप कर्मकार

ने **क्वॉलीटी एन डी टी ट्रेनिंग इन्स्टीट्यूट, पुणे** द्वारा दिनांक **फरवरी 07 से फरवरी 25, 2011** के दौरान आयोजित रेडियोग्राफी परीक्षण स्तर-I (आर टी-I) के प्रशिक्षण पाठ्यक्रम को सफलतापूर्वक पूरा किया है।

यह प्रशिक्षण पाठ्यक्रम भारतीय मानक ब्यूरो आई एस - 13805 - 1993 द्वारा निर्धारित पाठ्यचर्या के अनुरुप आयोजित किया गया तथा भाभा परमाणु अनुसंधान केंद्र, मुंबई द्वारा अनुमोदित किया गया है।

अभ्यर्थी की भाभा परमाणु अनुसंधान केंद्र, मुंबई द्वारा गठित एक बोर्ड द्वारा आई एस ओ - 9712 के अनुसार परीक्षा ली गई तथा उन्होंने अगले पृष्ठ पर दिए गए अंकों के साथ परीक्षा उत्तीर्ण की है।

This is to certify that

SHRI. ARUP KARMAKAR

has successfully completed the Training Course on Radiography Testing Level-I (RT-I), organised by ***Quality NDT Training Institute, Pune,*** during **February 07 to February 25, 2011.**

The training course was conducted in accordance with the syllabi prescribed in Bureau of Indian Standards IS -13805 - 1993 and approved by Bhabha Atomic Research Centre, Mumbai.

The candidate was examined as per ISO - 9712 by a board constituted by Bhabha Atomic Research Centre and he has passed the examination with marks shown overleaf.

(डा.ए.के.घोष Dr. A. K. Ghosh)
निदेशक DIRECTOR
स्वास्थ्य, संरक्षा एवं पर्यावरण वर्ग
Health, Safety and Environment Group
भाभा परमाणु अनुसंधान केंद्र, मुंबई
Bhabha Atomic Research Centre, Mumbai.

दिनांक Date : 25 फरवरी February, 2011

प्रमाणपत्र संख्या Certificate Number :आर टी **RT-1 / 75 /2011/** 1840



QUALITY NDT TRAINING INSTITUTE BHOSARI, PUNE-411026

	न्युनतम उत्तीर्ण अंक Minimum Passing Marks %		प्राप्तांक Marks Obtained %
1. लिखित Written			
रेडियोग्राफी जनरल Radiography General	:	70%	80 %
रेडिएशन सेफ्टी Radiation Safety	:	70%	82 %
रेडियोग्राफी स्पेसिफिक Radiography Specific	:	70%	78 %
2. प्रयोगात्मक Practical			
रेडियोग्राफी स्पेसिफिक Radiography Specific	:	70%	82 %
रेडिएशन सेफ्टी Radiation Safety	:	70%	84 %
प्राप्त संयुक्तअंक Composite Marks Obtained	:	80%	81.08%

संयोजक, परीक्षक बोर्ड
Convenor, Board of Examiners

उत्तीर्ण होने के मानदंड : प्रत्येक विषय में 70 प्रतिशत एवं संयुक्त अंको मे 80 प्रतिशत

Passing Criteria : 70 per cent in each subject and 80 per cent in Composite Marks



WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED

TIRUCHIRAPPALLI - 620 014 INDIA

American Welding Society
Educational Institution Member

Course Code: SSTC / RDSO / 1E Certificate Sl. No. S-2 / 02 / 2025

CERTIFICATE

Awarded to

Shri Aman Kumar

of

M/s Royal Infraconstru Limited

Raipur (Chhattisgarh)

on his participation in the training programme on

Welding & Inspection

from 02-12-2025 to 06-12-2025

(Dr. R Senthil Murugan)
Course Director

(K Ravindran)
General Manager
M&S, DABG, CAPEX, WRI & Medical



WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED

TIRUCHIRAPPALLI - 620 014 INDIA

American Welding Society
Educational Institution Member

Course Code: SSTC / RDSO / 2W Certificate Sl. No. W-2 / 07 / 2025

CERTIFICATE

Awarded to

Shri Rajan Kumar Singh

of

M/s Royal Infraconstru Limited

Raipur (Chhattisgarh)

on his participation in the training programme on

Welding Technology

from 02-12-2025 to 05-12-2025

(Dr. R Senthil Murugan)
Course Director

(K Ravindran)
General Manager
M&S, DABG, CAPEX, WRI & Medical



WELDING RESEARCH INSTITUTE

BHARAT HEAVY ELECTRICALS LIMITED

TIRUCHIRAPPALLI - 620 014 INDIA

American Welding Society
Educational Institution Member

Course Code: SSTC / RDSO / 2W Certificate Sl. No. W-2 / 06 / 2025

CERTIFICATE

Awarded to

Shri Parshuram Prasad

of

M/s Royal Infraconstru Limited

Raipur (Chhattisgarh)

on his participation in the training programme on

Welding Technology

from 02-12-2025 to 05-12-2025

(Dr. R Senthil Murugan)
Course Director

(K Ravindran)
General Manager
M&S, DABG, CAPEX, WRI & Medical

Fabrication Units (for each unit)	Artisans-Involved in cutting , drilling, welding , blasting , metalizing and painting etc.	Qualification Certification / training /refreshers Experience

Sr. No.	Artisans Category	Name	Qualification	Experience (years)	Certifications/Training
1	Welding Supervisor	Aman Kumar	Diploma in Mechanical Engineering	13	WRI
2	CNC Cutting Operator	Deen Dayal Sahu	High School	04	In-House
3		Ravish Kumar	Intermediate	03	In-House
4		Birendra	High School	02	In-House
6	CNC Drilling Operator	Tirath Sahu	High School	07	In-House
7		Satish Gupta	High School	07	In-House
8		Shankar Roy	High School	12	In-House
9		Bimal Das	High School	10	In-House
10	SAW Welders	Baliram Ray	High School	15	RDSO&FIU
11		Akhilesh Kumar	High School	15	RDSO&FIU
12		Parshuram	High School	17	WRI
14		Rajan Kumar	High School	07	WRI
15	GMAW Welders	Chinta ram Nishad	High School	10	RDSO&FIU
16		Jay Prakash	High School	08	RDSO&FIU
18		Bhutala Yadav	High School	02	FIU
21		Amulya Yadav	High School	12	RDSO
22	Blasting	Prince	Intermediate	01	In-House
23		Dhiraj	-	09	In-House
24		Gauri Shankar	High School	05	In-House
25		Kunj Ram	8th	11	In-House
26	Metalizing	Angad	Intermediate	04	In-House
27		Karan	3rd	02	In-House
28		Jitan	5th	12	In-House
29		Santosh	8th	05	In-House
30		Sujit	9th	02	In-House
31		Gonor	8th	01	In-House
32		Monu Prajapati	8th	04	In-House
33	Painting	Bablu Kumar	-	06	In-House
34		Mumtaz Khan	High School	20	In-House
35		Jitendra	High School	09	In-House

1 – SAW Welding

Name : Akhilesh Kumar
Father's Name : Rajendra Ray
Gender : Male
DOB : 04-07-1996
Qualification : High School
Experience : 15 Years in Saw Welding

WELDING PROCEDURE QUALIFICATION RECORD

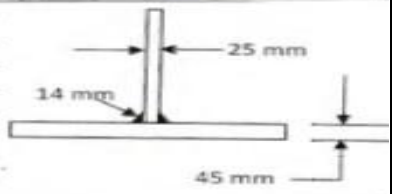
ROYAL INFRACONSTRU LTD.

Royal Infraconstru Limited
Godrej Waterside Building, Tower No. 1, 4th Floor, No. 401, Plot No. 5, DP Block, Salt Lake, Sector V, Kolkata 700091, West Bengal,

Fabrication Address :
Royal Infraconstru Limited,Fabrication Division,Raipur,Chhattisgarh



Designation	IS7310-121-P-FW-1(4)-S-S14-PA-BS(NB)-ML	
WPQR No.	RICL / AKY-2	
WPSS Reference	ROYAL-ITL(JV)/SIVOK-RANGPO/BR.10/ROAD/39.34/02 Dt-18.03.2024	
Welder Name	Akhilesh Kumar Yadav (A K Y)	
Sample Identification	AKY-02	
Method of Identification	AADHAR Card	
Date and Place of Birth	04/07/1996,Saran,Bihar	
Employer	Royal Infraconstru Limited	
Code/Testing Standard	IS 7310 - 2019	
Job Knowledge	Acceptable	
	Test Piece	Range of qualification
Welding Process	SAW	SAW
Transfer Mode	N/A	N/A
Product Type	Plate	Plate
Type of Weld	Fillet Welding	Fillet Welding
Parent Material Group	Group-1/Sub Group-1.2	Group-1/Sub Group-1.2
Filler Material Group	SAW wire	SAW wire
Filler Material (Designation)	IRSM-39-2001-Class-I Batch No: SA 257	IRSM-39-2001-Class-I Batch No: SA 257
Current (Amp)	530-590	530-590
Voltage	28-30	28-30
Travel Speed	0.45	0.45
Shielding Gas	N.A	N.A
Auxiliaries	N/A	N/A
Type of Current and Polarity	DCEP	DCEP
Material Thickness (mm)	PI 25X45 mm	PI 25X45 mm
Deposited Thickness (mm)	14 mm Fillet	14 MM Fillet
Welding Position	PA	PA
Weld details	Fillet Welding	Fillet Welding
Multi-Layer/ Single Layer	Multi Layer	Multi Layer



Type of Test	Performed and Accepted	Not Tested
Visual testing / DPT	●	○
Ultrasonic Testing	○	●
Fracture Test	●	○
Bend Test	○	●
Notch Tensile Test	○	●
Macroscopic Examination	●	○

Name of examiner or Examining Body: ARO/M&C/RDSO
Place: M/S Royal Infraconstru Ltd, Fabrication Division,Raipur.
Date: 24.12.24
Signature of Examiner:
Date of Issue:

Revalidation 9.3C	Validity of approval Until	Approved by
NA		

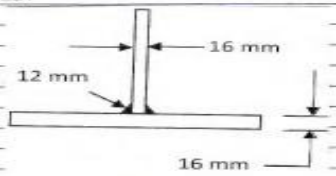
Name : Baliram Ray
Father's Name : Jagannath Ray
Gender : Male
DOB : 01-03-1990
Qualification : High School
Experience : 15 Years in Saw Welding

WELDING PROCEDURE QUALIFICATION RECORD

ROYAL INFRACONSTRU LTD.	**Royal Infraconstru Limited** Godrej Waterside Building. Tower No. 1, 4th Floor. No. 401, Plot No. 5, DP Block. Salt Lake, Sector V. Kolkata 700091. West Bengal,	**Fabrication Address :** **Royal Infraconstru Limited,Fabrication Division,Raipur,Chhattisgarh**

Designation	IS7310-121-P-FW-1(4)-S-S12-PA-BS(NB)-ML	
WPQR No.	RICL / BR-1	
WPSS Reference	ROYAL-ITL(JV)/SIVOK-RANGPO/BR.10/ROAD/39.34 M/03 Dt-18.03.2024	
Welder Name	Baliram Ray (B R)	
Sample Identification	BR-01	
Method of Identification	AADHAR Card	
Date and Place of Birth	01/03/1990, Sonepur,Bihar	
Employer	Royal Infraconstru Limited	
Code/Testing Standard	IS 7310 - 2019	
Job Knowledge	Acceptable	
	Test Piece	Range of qualification
Welding Process	SAW	SAW
Transfer Mode	N/A	N/A
Product Type	Plate	Plate
Type of Weld	Fillet Welding	Fillet Welding
Parent Material Group	Group-1/Sub Group-1.2	Group-1/Sub Group-1.2
Filler Material Group	SAW wire	SAW wire
Filler Material (Designation)	IRSM-39-2001-Class-I Batch No: SA 257	IRSM-39-2001-Class-I Batch No: SA 257
Current (Amp)	530-570	530-570
Voltage	28-32	28-32
Travel Speed	0.45	0.45
Shielding Gas	N.A	N.A
Auxiliaries	N/A	N/A
Type of Current and Polarity	DCEP	DCEP
Material Thickness (mm)	Pl 16X16 mm	Pl 16X16 mm
Deposited Thickness (mm)	12 mm Fillet	
Welding Position	PA	PA
Weld details	Fillet Welding	Fillet Welding
Multi-Layer/ Single Layer	Multi Layer	Multi Layer





Type of Test	Performed and Accepted	Not Tested
Visual testing / DPT	●	○
Ultrasonic Testing	○	●
Fracture Test	●	○
Bend Test	○	●
Notch Tensile Test	○	●
Macroscopic Examination	●	○

Name of examiner or Examining Body: ARO/M&C/RDSO
Place: M/S Royal Infraconstru Ltd, Fabrication Division,Raipur.
Date: 24.12.2024
Signature of Examiner
Date of Issue:

Revalidation 9.3C	Validity of approval Until	Approved by
NA		

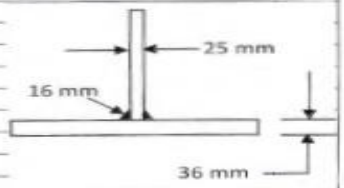


Name : Chinta Ram Nishad
Father's Name : Ganau Prasad Nishad
Gender : Male
DOB : 06-05-1983
Qualification : High School
Experience : 10 Years in GMAW Welding

WELDING PROCEDURE QUALIFICATION RECORD

ROYAL INFRACONSTRU LTD.	Royal Infraconstru Limited Godrej Waterside Building. Tower No. 1, 4th Floor. No. 401, Plot No. 5, DP Block. Salt Lake, Sector V. Kolkata 700091. West Bengal,	Fabrication Address : Royal Infraconstru Limited, Fabrication Division,Raipur,Chhattisgarh
Designation	IS7310-131-P-FW-1(1.2)-S-S16-PA-BS(NB)-ML	
WPQR No.	RICL / CRN-4	
WPSS Reference	ROYAL-ITL(JV)/SIVOK-RANGPO/BR.10/ROAD/39.34 M/10 Dt-18.03.2024	
Welder Name	Chinta Ram Nishad	
Sample Identification	CRN-04	
Method of Identification	AADHAR Card	
Date and Place of Birth	06/05/1983,Kawardha,C.G	
Employer	Royal Infraconstru Limited	
Code/Testing Standard	IS 7310 - 2019	
Job Knowledge	Acceptable	
	Test Piece	Range of qualification
Welding Process	GMAW	GMAW
Transfer Mode	N/A	N/A
Product Type	Plate	Plate
Type of Weld	Fillet Welding	Fillet Welding
Parent Material Group	Group-1/Sub Group-1.2	Group-1/Sub Group-1.2
Filler Material Group	MIG wire	MIG wire
Filler Material (Designation)	IRSM-46-2020-Class-I Batch No: SA TUY665569	IRSM-46-2020-Class-I Batch No: SA TUY665569
Current (Amp)	180-200	180-220
Voltage	24-28	24-26
Travel Speed	N.A	N.A
Shielding Gas	CO2	CO2
Auxiliaries	N/A	N/A
Type of Current and Polarity	DCEP	DCEP
Material Thickness (mm)	Pl 25X36 mm	Pl 25X36 mm
Deposited Thickness (mm)	16 mm Fillet	16 MM Fillet
Welding Position	PA	PA
Weld details	Fillet Welding	Fillet Welding
Multi-Layer/ Single Layer	Multi Layer	Multi Layer





Type of Test	Performed and Accepted	Not Tested
Visual testing / DPT	●	○
Ultrasonic Testing	○	●
Fracture Test	●	○
Bend Test	○	●
Notch Tensile Test	○	●
Macroscopic Examination	●	○

Name of examiner or Examining Body: ARO/M&C/RDSO
Place: M/S Royal Infraconstru Ltd, Fabrication Division,Raipur.
Date: 24.12.24
Signature of Examiner:
Date of Issue:

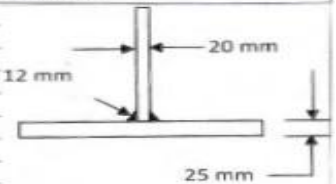
Revalidation 9.3C	Validity of approval Until	Approved by
NA		

Name : Jay Prakash Chandraker
Father's Name : Motiram Chandraker
Gender : Male
DOB : 04-06-1980
Qualification : High School
Experience : 08 Years in GMAW Welding

WELDING PROCEDURE QUALIFICATION RECORD

ROYAL INFRACONSTRU LTD.	Royal Infraconstru Limited Godrej Waterside Building. Tower No. 1, 4th Floor. No. 401, Plot No. 5, DP Block. Salt Lake, Sector V. Kolkata 700091. West Bengal,	Fabrication Address : Royal Infraconstru Limited, Fabrication Division,Raipur,Chhattisgarh
Designation	IS7310-131-P-FW-1(1.2)-S-S12-PA-BS(NB)-ML	
WPQR No.	RICL / JP-5	
WPSS Reference	ROYAL-ITL(JV)/SIVOK-RANGPO/BR.10/ROAD/39.34M/04 Dt-18.03.2024	
Welder Name	Jayprakash Chandraker(JP)	
Sample Identification	JP-05	
Method of Identification	AADHAR Card	
Date and Place of Birth	04/06/1980, Pauha,Durg	
Employer	Royal Infraconstru Limited	
Code/Testing Standard	IS 7310 - 2019	
Job Knowledge	Acceptable	
	Test Piece	Range of qualification
Welding Process	GMAW	GMAW
Transfer Mode	N/A	N/A
Product Type	Plate	Plate
Type of Weld	Fillet Welding	Fillet Welding
Parent Material Group	Group-1/Sub Group-1.2	Group-1/Sub Group-1.2
Filler Material Group	MIG wire	MIG wire
Filler Material (Designation)	IRSM-46-2020-Class-I Batch No: SA TUY665569	IRSM-46-2020-Class-I Batch No: SA TUY665569
Current (Amp)	180-220	180-220
Voltage	24-26	24-26
Travel Speed	N.A	N.A
Shielding Gas	CO2	CO2
Auxiliaries	N/A	N/A
Type of Current and Polarity	DCEP	DCEP
Material Thickness (mm)	Pl 20X25 mm	Pl 20X25 mm
Deposited Thickness (mm)	12 mm FILLET	12 MM Fillet
Welding Position	PA	PA
Weld details	Fillet Welding	Fillet Welding
Multi-Layer/ Single Layer	Multi Layer	Multi Layer





Type of Test	Performed and Accepted	Not Tested
Visual testing / DPT	●	○
Ultrasonic Testing	○	●
Fracture Test	●	○
Bend Test	○	●
Notch Tensile Test	○	●
Macroscopic Examination	●	○

Name of examiner or Examining Body: ARO/M&C/RDSO
Place: M/S Royal Infraconstru Ltd, Fabrication Division,Raipur.
Date: 24.12.24
Signature of Examiner:
Date of Issue:

Revalidation 9.3C	Validity of approval Until
NA	

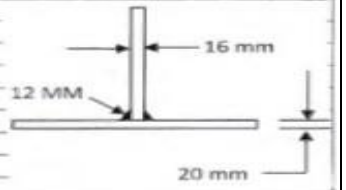
Approved by

Name : Amulya Kumar
Father's Name : Vinod
Gender : Male
DOB : 19-01-1997
Qualification : High School
Experience : 12 Years in GMAW Welding

WELDING PROCEDURE QUALIFICATION RECORD

ROYAL INFRACONSTRU LTD.	Royal Infraconstru Limited Godrej Waterside Building. Tower No. 1, 4th Floor. No. 401, Plot No. 5, DP Block. Salt Lake, Sector V. Kolkata 700091. West Bengal,	Fabrication Address : Royal Infraconstru Limited, Fabrication Division,Raipur,Chhattisgarh
Designation	IS7310-131-P-FW-1(1.2)-S-S12-PA-BS(NB)-ML	
WPQR No.	RICL / A K-7	
WPSS Reference	ROYAL-ITL(JV)/SIVOK-RANGPO/BR.10/ROAD/39.34M/06 Dt-18.03.2024	
Welder Name	Amuly kumar(A K)	
Sample Identification	A K-07	
Method of Identification	AADHAR Card	
Date and Place of Birth	19/01/1997,Aurangabad,Bihar	
Employer	Royal Infraconstru Limited	
Code/Testing Standard	IS 7310 - 2019	
Job Knowledge	Acceptable	
	Test Piece	Range of qualification
Welding Process	GMAW	GMAW
Transfer Mode	N/A	N/A
Product Type	Plate	Plate
Type of Weld	Fillet Welding	Fillet Welding
Parent Material Group	Group-1/Sub Group-1.2	Group-1/Sub Group-1.2
Filler Material Group	MIG wire	MIG wire
Filler Material (Designation)	IRSM-46-2020-Class-I Batch No: SA TUY665569	IRSM-46-2020-Class-I Batch No: SA TUY665569
Current (Amp)	180-220	180-220
Voltage	24-26	24-26
Travel Speed	N.A	N.A
Shielding Gas	CO2	CO2
Auxiliaries	N/A	N/A
Type of Current and Polarity	DCEP	DCEP
Material Thickness (mm)	Pl 16X20mm	Pl 16X20mm
Deposited Thickness (mm)	12 MM Fillet	12 MM Fillet
Welding Position	PA	PA
Weld details	Fillet Welding	Fillet Welding
Multi-Layer/ Single Layer	Multi Layer	Multi Layer





Type of Test	Performed and Accepted	Not Tested
Visual testing / DPT	●	○
Ultrasonic Testing	○	●
Fracture Test	●	○
Bend Test	○	●
Notch Tensile Test	○	●
Macroscopic Examination	●	○

Name of examiner or Examining Body: ARO/M&C/RDSO
Place: M/S Royal Infraconstru Ltd, Fabrication Division,Raipur.
Date: 24.12.24
Signature of Examiner:
Date of Issue:

Revalidation 9.3C	Validity of approval Until	
NA		

Approved by

Name : Bhutala Yadav
Father's Name : Mahentru Yadav
Gender : Male
DOB : 01-05-1994
Qualification : High School
Experience : 02 Years in GMAW Welding

WELDING PROCEDURE QUALIFICATION RECORD

ROYAL INFRACONSTRU LTD.

Royal Infraconstru Limited
Godrej Waterside Building. Tower No. 1, 4th Floor. No. 401,Plot No. 5,DP Block. Salt Lake. Sector V. Kolkata 700091. West Bengal,

Fabrication Address : Royal Infraconstru Limited,Fabrication Division,Raipur,Chhattisgarh



Designation	IS7310-121-P-FW-1(1.2)-S-S14-PA-SS(NB)-ML	
WPQR No.	RICL-30.50m / W-03	
WPSS Reference	RICL/SR/30.5/02	
Welder Name	BUTALA	
Sample Identification	BR-07	
Method of Identification	ID Card	
Date and Place of Birth	01-05-1994, Bemetra, Chhattisgarh	
Employer	Royal Infraconstru Limited	
Code/Testing Standard	IS 7310 – 2019 Part-I	
Job Knowledge	Acceptable	
	Test Piece	Range of qualification
Welding Process	SAW (121)	SAW (121)
Transfer Mode	N/A	N/A
Product Type	Plate	Plate
Type of Weld	Fillet Welding	Fillet Welding
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-W1 (WIRE) BATCH NO:SA-1417 (D&H)	IRSM-39-W1 (WIRE)
	IRSM-39-F1 (FLUX) BATCH NO:F-373 (D&H)	IRSM-39-F1 (FLUX)
Current (Amp)	560-590 (Amp.)	550-600 (Amp.)
Voltage	29-30(Volt)	28-32 (Volt)
Travel Speed	0.57-0.59 (m/min)	0.55-0.60 (m/min)
Shielding Gas	N/A	N/A
Auxiliaries	N/A	N/A
Type of Current and Polarity	DCEP	DCEP
Material Thickness (mm)	16 x 12 mm	>3mm
Deposited Thickness (mm)	06 mm Fillet	SL:S≤8 mm ,ML:S>8mm
Welding Position	PA (1F)	PA (1F)
Weld details	Fillet Welding	Fillet Welding
Multi-Layer/ Single Layer	Single-Layer	Single-Layer Multi-Layer

Type of Test	Performed and Accepted	Not Tested
Visual testing / DPT	●	○
Ultrasonic Testing	○	●
Fracture Test	●	○
Bend Test	○	●
Notch Tensile Test	○	●
Macroscopic Examination	●	○

Name of examiner or Examining Body:
Mr. Robinson Hendry, SSE/FIU/EWS/AJJ, SR
Place: M/s. Royal Infraconstru Limited, Fabrication Division, Raipur, Chhattisgarh
Date: 12/04/25
Signature of Examiner :
Date of Issue 05/05/25 SSE/FIU/EWS/AJJ

Revalidation 9.3C
NA

Validity of approval Until
6 months from date of Supply issue

Approved by
05/05/25
Dy.CE/FIU/SR/AJJ

Qualifications Certification/ training /refreshers experience	WRI Training certificate of welders & engineers	  

	Power demand & Installed power supply	• Power Demand - 600 KVA • Installed Power – 960 KVA
	Details of executed works/supplies in last 5 years(in nos of span/tonnes/Nos.)	• FY 2021-2022 : 7378 MT • FY 2022-2023 : 12847 MT • FY 2023-2024 : 18862 MT • FY 2024-2025 : 9801 MT • FY 2025-2026 : 7694 MT
	Work in hand (in nos of span / tonnes /Nos)	• 20000 MT