ZETWERK MANUFACTURING BUSINESSES LIMITED

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	**ZETWERK MANUFACTURUING BUSINESSES LIMITED** Registered.Office Address. 84/1, Vaishnavi Sovereign, Green Glen Layout Bellandur, Bengaluru-560103 Email ID: Contact No. +91- GSTIN-27AABCZ5106C1ZR

THE COMPANIES ACT, 2013

(PUBLIC COMPANY LIMITED BY

SHARES)

[1]AMENDED AND RESTATED ARTICLES OF ASSOCIATION OF

ZETWERK MANUFACTURING BUSINESSES LIMITED

(Incorporated under the Companies Act, 2013)

This set of Articles of Association has been approved pursuant to the provisions of section 14 of the Companies Act, 2013 and by a special resolution passed at the Extraordinary General Meeting of Zetwerk Manufacturing Businesses Limited (the "**Company**") held on 06th February, 2026. These Articles have been adopted as the Amended and Restated Articles of Association of the Company in substitution for and to the exclusion of all the existing Articles thereof.

The Amended and Restated Articles of Association of the Company include two parts, Part A and Part B, which parts shall, unless the context otherwise requires, co-exist with each other until the commencement of listing of the equity shares of the Company ("**Equity Shares**") in connection with the initial public offering (the "**IPO**") on the recognized stock exchange(s) in India (such date being the "**Event**"). The provisions of Part A shall apply to all the matters to which they pertain, to the extent, and only in so far, as they are not inconsistent with the special provisions of Part B.

In case of any inconsistency or contradiction, conflict or overlap between Part A and Part B, the provisions of Part B shall prevail and be applicable until the Event. All articles of Part B shall automatically terminate and cease to have any force and effect from the Event and the provisions of Part A shall continue to be in effect and be in force, without any further corporate or other action, by the Company or by its shareholders.

The defined terms used in this paragraph and not specifically defined to have meaning as provided in Article 3 below.

PART – A

PRELIMINARY

TABLE 'F' PROVISIONS

1. The regulations contained in Table "F" of the first schedule to the Companies Act, 2013, as amended from time to time, shall apply to this Company in so far as they are applicable to a public company and save in so far as they are expressly or impliedly excluded or modified by the following Articles.

PUBLIC COMPANY

The Company is a Public Company within the meaning of Section 2(71) of the Companies Act, 2013, and accordingly:
(i) Does not restrict the right to transfer its shares;
(ii) Does not limit the number of its members to be two hundred; and
(iii) Does not prohibit any invitation to the public to subscribe for any securities of the Company

pg. 1 *Altered vide Special Resolution passed by the shareholders at an Extra-ordinary General Meeting (EGM) held on February 06, 2026

ZETWERK MANUFACTURING BUSINESSES

DEED OF ASSIGNMENT

THIS DEED OF ASSIGNMENT

made at Palghar on this 25th day of October - 2021

BETWEEN

M/s WHEELS INDIA LIMITED, a Limited Company incorporated under the Companies Act – 1956 (No. 1 of 1956) vide its Registration No. 4175 @ Madras, dated 28th Day March 1961, and having its Registered office at 21, Pattulos Road, CHENNAI– 600 002 through its Authorised Representative Mr.R Raghunathan (CFO) aged about 52 years, Occupation Service presently residing at No.16, second street, new colony, adambakkam, Chennai -600088 duly authorized by the Company vide resolution

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passed in the Board Meeting of company dated 29th Day of March ,2021 herein after referred to as "**THE ASSIGNOR**" (which expression shall unless repugnant to the context or meaning thereof always mean and include the said "THE ASSIGNOR" as well as his assignees successors, administrators, authorized representatives, legal heirs, executors transferees etc.) of the **FIRST PART**.

Company PAN No.: AACW0315K

IN FAVOUR OF: -

M/s ZETWERK MANUFACTURING BUSINESSES PRIVATE LIMITED (CIN – U74999KA2017PTC128777) a Private Limited Company incorporated under the Companies Act – 1956, on 06 day of December 2017, and having its Registered office at The Oriental Towers, No.461, 1st Floor, 17th Cross Road, 4th Sector, HSR Layout, Bengaluru, Karnataka – 560102 through its acting Authorised Representative , **Mr. Keshav Damani**, aged about 28 years, Occupation Service, presently residing at CB-804 Salarpuria greenage Near Oxford College Bengaluru-560086 duly authorized by the Company vide resolution passed in the Board Meeting of dated 10th Day of March ,2021 herein after referred to as "**THE ASSIGNEE**" (which expression shall unless repugnant to the context or meaning thereof always mean and include the said "**THE ASSIGNEE**", as well as its assignees successors administrators, authorized representatives, legal heirs, executors transferees etc.) of the **SECOND PART**.

Company PAN NO: AABCZ1506C

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TABLE A

INCORPORATED UNDER THE COMPANIES ACT 2013,
(COMPANY LIMITED BY SHARES)
MEMORANDUM OF ASSOCIATION
OF

*****ZETWERK MANUFACTURING BUSINESSES LIMITED**

1 The name of the company is *** "**Zetwerk Manufacturing Businesses Limited**".

2 **The registered office of the company will be situated in the State of Karnataka, India, within the jurisdiction of Registrar of Companies, Bangalore, Karnataka.

3 **(A) The objects to be pursued by the company on its incorporations are:-**

1. To carry on the business of Advertising and marketing for SMES, Heavy Engineering, Creating virtual malls, stores, shops, creating Marketing catalogues, Engineering Consultancy services, net commerce/Engineering solutions for business to business and business to consumers, online Engineering Support services like Manufacturing Cost Estimation, Technical & Managerial problem solving through the engagement of virtual consultants, Carry on the business of online shopping, marketing of consumer and other goods, trading in and outside India but does not include banking and money circulating business, Online supplying of engineering materials to SMEs, Online Logistical solutions & support ,Project management etc.

2. *To carry on the business in India or elsewhere either on its own or with joint venture with Indian or Foreign participant as manufacturers, developer, trader, fabricators, drawers, repairer, rollers, makers, inventors, and otherwise deal in all kinds of customized manufacturing products, tools and equipment of ferrous and nonferrous metals, powder metallurgy, steels, alloy steels, special and stainless steels, brass, bronze, aluminium, minerals, glass, plastic, rubbers, polymers, which may be derived, produced, prepared, developed, made or manufactured therefrom.

3. To carry on the business of distributors, contractors, sub-contractors, importers, exporters, traders, buyers, sellers, wholesale merchants, jobber, suppliers, promoters, marketers, dealers, agents including subagents or otherwise trading and dealing in any manner whatsoever in all types and descriptions of materials, component, equipment, tools, instrument, apparatus, appliances, accessories and fittings of all kinds for industrial, commercial, infrastructural, scientific, medical, and other purposes including mechanical, electrical, agricultural implements in India or elsewhere.

4. To enter either alone or jointly with any other companies or persons whether in India or abroad in the business of erection, construction, operation, installation, improving, designing, supervision, maintenance, managing, undertaking, alteration, administration, repair, pulling down and restoration of contract works of every descriptions including engineering works, Infrastructural works, development works, water works, electrical works.

**** Clause 1 amended vide Special Resolution passed by the shareholders at an Extra-ordinary General Meeting (EGM) held on February 06, 2026*
***Clause 2 amended vide Special Resolution passed by the shareholders at an Extra-ordinary General Meeting (EGM) held on May 06, 2019*
**Clause 3(A) amended by adding sub-clause (2) to (4) vide Special resolution passed by the shareholders at an Extra Ordinary General meeting held on June 15, 2020.*

- 1 -

AMRIT PRATIK ACHARYA

सत्यमेव जयते

GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS

Central Processing Centre
Plot No. 6,7, 8, Sector 5, IMT Manesar, Manesar, Haryana, India, 122050

Certificate of Incorporation Consequent upon conversion to public company

Corporate Identity Number: U74999KA2017PLC128777

IN THE MATTER OF ZETWERK MANUFACTURING BUSINESSES PRIVATE LIMITED

I hereby certify that ZETWERK MANUFACTURING BUSINESSES PRIVATE LIMITED which was originally incorporated on SIXTH day of DECEMBER TWO THOUSAND SEVENTEEN under Companies Act, 2013 as ZETWERK MANUFACTURING BUSINESSES PRIVATE LIMITED and upon an intimation made for conversion into public company under Section 18 of the Companies Act, 2013; and approval of Central Government signified in writing having been accorded thereto by the ROC, CPC vide SRN AC2389143 dated 20/02/2026 the name of the said company is this day changed to ZETWERK MANUFACTURING BUSINESSES LIMITED

Given under my hand at ROC, CPC this TWENTY THIRD day of FEBRUARY TWO THOUSAND TWENTY SIX

Signature Not Verified
Digitally signed by
*.mca.gov.in
Date: 2026.02.23 14:25:14 IST

Sunidhi Matroja
Assistant Registrar of Companies/ Deputy Registrar of Companies/ Registrar of Companies
Central Processing Centre

Note: The corresponding form has been approved by Sunidhi Matroja, Assistant Registrar of Companies/ Deputy Registrar of Companies/ Registrar of Companies and this letter has been digitally signed by the Registrar through a system generated digital signature under rule 9(2) of the Companies (Registration Offices and Fees) Rules, 2014

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

ZETWERK MANUFACTURING BUSINESSES LIMITED

#84/1, Ground & 1st Floor, Vaishnavi Sovereign, Green Glen Layout, Bellandur, Bellandur, Bangalore South, Bangalore-560103, Karnataka

(Amended)

सत्यमेव जयते

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

Registration Number : 27AABCZ1506C1ZR

1.	**Legal Name**	ZETWERK MANUFACTURING BUSINESSES LIMITED			
2.	**Trade Name, if any**	ZETWERK MANUFACTURING BUSINESSES 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.:** Plot No. D/3 **Name Of Premises/Building:** Deoli Growth Centre **Road/Street:** MIDC Deoli TAQ, Wardha **City/Town/Village:** Deoli **District:** Wardha **State:** Maharashtra **PIN Code:** 442101			
6.	**Date of Liability**				
7.	**Date of Validity**	From	27/11/2019	To	Not Applicable
8.	**Type of Registration**	Regular			
9.	**Particulars of Approving**	Centre Goods and Services Tax Act, 2017			

Signature	Signature Not Verified Digitally signed by DS GOODS AND SERVICES TAX NETWORK 15 Date: 2026.06.04 13:00:31 IST
Name	Usha Prashant Nagrale
Designation	Superintendent
Jurisdictional Office	RANGE WARDHA
Date of issue of Certificate	04/06/2026
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 04/06/2026 by the jurisdictional authority.

Goods and Services Tax

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Address	Factory Address : Plot No. D - 3, Deoli Growth Centre, MIDC – Deoli, Tah.: Deoli - 442 101, Dist : Wardha, Maharashtra, INDIA
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	* Template Layout area- 65 X 150 Mtr * Fabrication Shop- Cutting, Drilling, Welding, Straightening, End Milling- 75 X 158 Mtr * Blasting Shop- 40 X 96 Mtr * Metallizing & Painting Shop- 40 X 96 Mtr * Assembly area- 57 X 190 Mtr * Stacking area- 50 X 100 Mtr. * Any other facility/area/shop- Store/office- Overall 30 Acres - 1,21,000 Sq.M

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Facilities including details of stcking yard as applicable (Brief description and Photographs)	* Stacking area-
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	· Template layout area- Layout Area

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each Unit)	5.17 - Facilities including details of Machinery & Plants as applicable (Brief 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 & Plants as applicable (Brief description and Photographs)	2. CNC Cutting Machine. The CNC cutting machine is utilized for high-precision cutting of MS plates with complex profiles. It ensures uniformity, 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 & 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.

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	4. Radial Drilling Machine- 06 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 & 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 Machines. Metal Inert Gas (MIG) welding machines are used for high-quality welding of structural steel components. MIG welding ensures strong weld joints, better penetration, and higher productivity, making it suitable for bridge fabrication works.

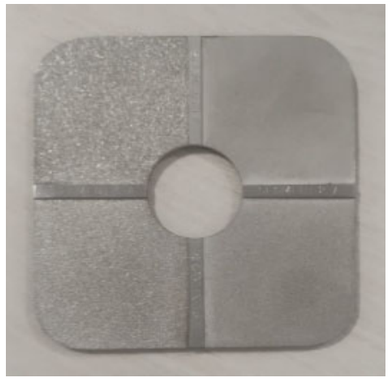
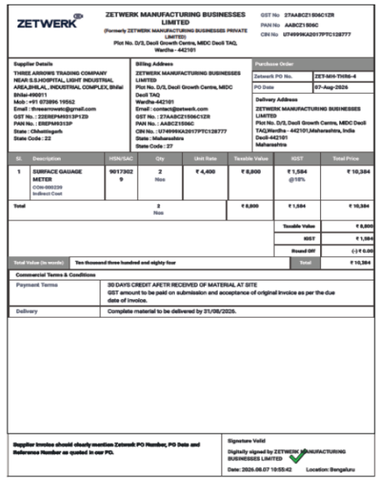
ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each it)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	7. SAW Welding Machines (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. CNC - Straightening Machine Used for straightening distorted plates and structural members after cutting or welding operations. This machine ensures components meet dimensional and alignment tolerances before further processing or assembly.
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	9. End Milling Machine End milling machines are used to achieve precise end finishes of girders, beams, and columns. This ensures proper mating surfaces during assembly and erection of steel bridge components.

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	10. CNC_H-Beam Welding Machine Specialized machine used for automatic welding of H-beams and built-up sections. It ensures consistent weld quality, accuracy, and strength for primary load-bearing members used in bridge Structure.
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	11. 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)	12. Painting & Metallizing Shop 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.

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Facilities including details of 1. DFT Gauge 2. Suface Comparator SA2.5	
Fabrication Units (for each unit)	Facilities including details of Surface Roughness Tester	
Fabrication Units (for each Unit)	Facilities including details of Machinery & Plants as applicable (Brief 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.

ZETWERK

ZETWERK MANUFACTURING BUSINESSES LIMITED
(Formerly ZETWERK MANUFACTURING BUSINESSES PRIVATE LIMITED)
Plot No. D/3, Deoli Growth Centre, MIDC Deoli TAQ, Wardha - 442101

GST No : 27AABCZ1806C1ZR
PAN No : AABCZ1806C
CIN No : U74999KA2017PTC128777

Supplier Details
THREE ARROWS TRADING COMPANY
NEAR S.S.HOSPITAL, LIBERT INDUSTRIAL AREA,BHILAI, INDUSTRIAL COMPLEX,Bhilai
Bhilai-490011
Mob : +91 9739996 19552
Email : threearrowsmk@gmail.com
GST No. : 22BRPM8313P1Z3
PAN No. : BRPM8313P
State : Chhattisgarh
State Code : 22

Billing Address
ZETWERK MANUFACTURING BUSINESSES LIMITED
Plot No. D/3, Deoli Growth Centre, MIDC Deoli TAQ
Wardha-442101
Email : contact@zetwerk.com
GST No. : 27AABCZ1806C1ZR
PAN No. : AABCZ1806C
CIN No. : U74999KA2017PTC128777
State : Maharashtra
State Code : 27

Purchase Order
Zetwerk PO No. : ZE1-M4-TH56-4
PO Date : 07-Aug-2026

Delivery Address
ZETWERK MANUFACTURING BUSINESSES LIMITED
Plot No. D/3, Deoli Growth Centre, MIDC Deoli TAQ,Wardha - 442101,Maharashtra, India
Deoli-442101
Maharashtra

Sl.	Description	HSN/SAC	Qty	Unit Rate	Taxable Value	IGST	Total Price
1	SURFACE GAUGAGE METER CON-000229 Indirect-Cost	9017902 9	2 Nos	₹ 4,400	₹ 8,800	₹ 1,584 @18%	₹ 10,384
Total			2 Nos		₹ 8,800	₹ 1,584	₹ 10,384

Taxable Value	₹ 8,800
IGST	₹ 1,584
Round Off	(-) ₹ 0.00
Total Value (In words)	Ten thousand three hundred and eighty four
Total	₹ 10,384

Commercial Terms & Conditions

Payment Terms	30 DAYS CREDIT AFETR RECEIVED OF MATERIAL AT SITE GST amount to be paid on submission and acceptance of original invoice as per the due date of invoice.
Delivery	Complete material to be delivered by 31/08/2026.

Supplier Invoice should clearly mention Zetwerk PO Number, PO Date and Reference Number as quoted in our PO.

Signature Valid
Digitally signed by ZETWERK MANUFACTURING BUSINESSES LIMITED
Date: 2026.08.07 10:55:42 Location: Bengaluru

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each Unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	14. Assembly Area A 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 & Plants as applicable (Brief 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 & Plants as applicable (Brief description and Photographs)	16. Overhead Lifting Cranes. 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.

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Facilities including details of Machinery & Plants as applicable (Brief description and Photographs)	17. Mobile Cranes The Mobile 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.

ZETWERK MANUFACTURING BUSINESSES LIMITED

S.No	Specification para no	Description	Make	Model	Range / Capacity	Quantity	Serial Number	Year of mfg	Year of Commissioing
1	5.1	Computer Numerical Control (CNC) - Cutting Machine (Gas/Plasma)	Primo	System - Fagor	i)Multi Torch 9 linear & 2 Profile, Bed 3 mtr x 17 mtr	2	-	2009	March'2010
2	5.1	Computer Numerical Control (CNC) - Cutting Machine (Gas/Plasma)	PRO-ARC	MULTIPRO	i)Multi Torch 9 linear & 2 Profile (1 Plasma) , Bed 4 mtr x 18 mtr	1	-	2022	Sep'2022
3	5.1	Computer Numerical Control (CNC) - Cutting Machine (Gas/Plasma)	PRO-ARC	MULTIPRO	i)2500mm	1	-	2025	April'2022
4	5.2	CNC/ Automatic Beam Welding Machine	Primo	Lincoln	Welding - 2 x 1000 Amps DC Twin Tractor Welding Set Up	3	-	2009	-
5	5.2	CNC/ Automatic Beam Welding Machine	Ador	Mestro 1200	Welding - 2 x 1000 Amps DC Twin Tractor Welding Set Up	1	-	2016	May'2016
6	5.2	CNC/ Automatic Beam Welding Machine	Primo	Lincoln	Welding- 2 x 1000 Amps DC , Twin Tractor Welding Set	2	-	2009	Mar'2010
7	5.2	PTW (Pull-Through Welding) machine	RK Invent	IWO036-00-002	1800x600mm	1	-	2026	May'2026
8	5.3	CNC Plate Drilling Machine	Batliboi Ltd	BR-6	Capacity 63mm	1	-	2010	May'2010
9	5.4	Surface Preparation Shot blasting/ Grit Blasting machine	Yes Available	-	In House facility Available	1	-		
10	5.5	EOT / Portal / Mobile Cranes	Electromech	EOT	Capcity -20MT	2	Sr.No-1698	2009	Mar'2010
11	5.5	EOT / Portal / Mobile Cranes	Electromech	Goliath crane	Capcity -20MT	1	Sr.No-1697	2009	Mar'2010
12	5.5	EOT / Portal / Mobile Cranes	Electromech	Goliath crane	Capcity -25MT	1	Sr.No-1696	2009	Mar'2010
13	5.5	EOT / Portal / Mobile Cranes	ENDURANCE	EOT	Capcity -15 MT	1	Sr.No-1506	2022	Aug'2022
14	5.5	EOT / Portal / Mobile Cranes	ENDURANCE	EOT	Capcity -10MT	2	Sr.No-1480	2022	Mar'2023
15	5.5	EOT / Portal / Mobile Cranes	ENDURANCE	EOT	Capcity -15 MT	1	Sr.No-1478	2022	Dec'2022
16	5.5	EPM Lifter	East coast enterprises	Lifter	Capcity 9MT	2	-	2012	Feb'2012
17	5.5	EOT / Portal / Mobile Cranes	ENDURANCE	EOT	Capcity -15 MT	2	-	2025	Apr'2025
18	5.5	EOT / Portal / Mobile Cranes	ENDURANCE	EOT	Capcity -25MT	2	-	2025	Apr'2025
19	5.5	EOT / Portal / Mobile Cranes	ENDURANCE	EOT	Capcity -20 MT	3	-	2025	Apr'2025
20	5.5	EOT / Portal / Mobile Cranes	ENDURANCE	EOT	Capcity -32MT	2	-	2025	Apr'2025
21	5.5	EOT / Portal / Mobile Cranes	ENDURANCE	EOT	Capcity -20 MT	3	-	2025	Apr'2025

ZETWERK MANUFACTURING BUSINESSES LIMITED

S.No	Specification para no	Description	Make	Model	Range / Capacity	Quantity	Serial Number	Year of mfg	Year of Commissioing
22	5.5	EOT / Portal / Mobile Cranes	Sia Corporation	Goliath Crane	Capcity -20 MT	1	-	2025	Jun'2025
23	5.6	Compressors	ELGI	TS15HN	Capcity 30CFm	2	-	2015	Sep'2015
24	5.7	Radial Drilling machine	Batliboi Ltd	BR-615	Max Drill Size – 63mm	3	-	2011	Mar'2012
25	5.8	End Milling Machine	Primo	-	Max size of job can be handled i)Height- 1200mm ii)Width – 2000mm	1	-	2009	Mar'2010
26	5.9	Plate, Rolled Section and built up sections straightening machines			Straightening Machine for H/I/T Beam Max size of job can be handled	1	-	2009	Mar'2010
27	5.10	Bevelling machine	Primo	UZ50	Capcity 50mm	1		2016	Feb'2016
28	5.10	Grinding Machines	Dewalt	DW 493	AG-7	15		2018	May'2018
29	5.10	Grinding Machines	Dewalt	DWE 4235	AG-5	10	-	2018	May'2019
30	5.10	Grinding Machines	Dewalt	DW877	Pencile Grinders	10	-	2018	May'2020
31	5.10	Portable Magnetic Drilling Machine	All cut	31/65	Max Drill size - 60 mm	20	-	2014	Apr'2015
32	5.10	Hydraulic Bending Machine	Energy mission	PBR250T	Capcity 8mm thikness, Width 3mtr	1		2013	May'2014
33	5.10	Hydraulic Shearing Machine	Energy mission	HVR 2500	Capcity 16mm thikness, width 3Mtr	1	-	2013	May'2014
34	5.10	Drill Sharpening Machine	BEMAT	BMT-DM1226	Capcity 12mm- 26mm	1		2009	May'2010
35	5.10	Pug Cutting Machine	Esab /Kotak	-	Capcity 63mm	10		2016	Feb'2016
36	5.10	Hand Cutting torch	kashmir	-	Capcity 100mm	10	-	2020	Feb'2020
37	5.10	Elcometer	Accuplus	ACCU-356B	Coating Thickness Gauge(DFT Meter) 0-1500 micron	02	N1043253 2108EC426008	2025 2026	2025 2026
38	5.10	Surface Roughness tester	Accuplus	-	0 -12.7 mm	3	DDG-01 to 03 1359,2912,1360	2026	2026
39	5.10	Measuring Tape	FREEMANS	-	(100 mtr.)	1	ZMPL/MT/01-100M	2026	2026
40	5.10	Measuring Tape	FREEMANS	-	(5 mtr.)	3	MT/5M/18 to 20	2025	2025
41	5.10	Measuring Tape	ASA BHANU	-	(10 mtr.)	1	MT/10M/02	2025	2025
42	5.10	Measuring Tape	FREEMANS	-	(15 mtr.)	1	MT/15M/01	2025	2025

ZETWERK MANUFACTURING BUSINESSES LIMITED

S.No	Specification para no	Description	Make	Model	Range / Capacity	Quantity	Serial Number	Year of mfg	Year of Commissioing
43	5.10	Measuring Tape	ASA BHANU	-	(20 mtr.)	6	MT/20M/01 to 06	2025	2025
44	5.10	Measuring Tape	FREEMANS	-	(30 mtr.)	1	MT/30M/01	2025	2025
45	5.10	DIGITAL VERNIER CALIPER	MITUTOYO	-	300 mm	1	ZMBPL/DVC/02	2025	2025
46	5.10	DIGITAL VERNIER CALIPER	INSIZE	-	200 mm	1	2206245552	2026	2026
47	5.11	Dumpy Level	-	-	Spirit level	2	-	-	-
48	5.12	Facilities for Metalizing	-	-	In House facility Available	-	-	-	-
49	5.13	Testing of Mechanical Properties, Chemical Composition Microstructure etc .	Through Approved Supplier M/s.BECQUEREL INDUSTRIES PVT. LTD,Nagpur						
50	5.14	Ultrasonic flaw Detection	Modsonic	Arjun 30	2.5 mm to 10 meter (in steel). Fine mode adjustable in step of 1mm. Frequency : 0.5 MHz to 15 MHz (Wideband).	1	AJ0964-2220	2025	2025
51	5.14	MAGNETIC YOKE (AC & DC)	MAGNA FLUX	-	Electromagnetic yoke (Maximum-minimum distance across poles 50- 140 mm)	4	-	2025	2025
52	5.14 (a)	In house Micro etching and Dye Penetrant testing	Nitric Acid Magnaflux		Solvent Cleaner/Remover - SKC-1, Solvent Removable Visible dye Penetrant-SKL-SP2 & SKD-S2 - Sovent Based Developer	-	-	-	-
53	5.14 (b)	PAUT	Through Approved Supplier M/s.BECQUEREL INDUSTRIES PVT. LTD,Nagpur						
54	5.16 (a)	Welding Transformers / Rectifiers for Manual Metal Arc Welding (MMAW)	Surak	Quantum 400	Capity -400 amp	10	-	2010	Jul'2010
55	5.16 (a)	Welding Transformers / Rectifiers for Manual Metal Arc Welding (MMAW)	Ador/Tornado	Champ-400	Capity -400 amp	33	-	2015	Jul'2015
56	5.16 (b)	MIG/CO2 Welding Equipment Sets	Lincoln	Idealarc 500	Capcity 500Amp	2	-	**2010**	Mar'2010
57	5.16('c)	Single Headed or Multi headed Automatic / semi automatic submerged Arc welding (SAW) machine	Primo/Lincoln	-	i)No. of torch per m/c – 2	2	-	2010	Mar'2010
58	5.16(d)	Welding Manipulators	-	-	Hydraulic centralizing/clamping, 90deg tilter with in/Out Feed Conveyor can handle job size of width – 800 mm, Height – 1500 mm and Plate Thickness- 80 mm, length – 15 mtr.	1	-	2009	Mar'2010
59	5.16 (e)	Stud Welding machine	ARTECH WELDING	-	Stud Welding machine - In house	1	5080	-	-
60	5.16(f)	Tongue testers or Clamp meters	MECO	-	Tongue Tester / Clamp meter for measuring current & volt	01	DMM-01	-	-
61	5.16(g)	Gauges for checking weld size	ACCUPLUS	-	BRIDGE CAM WELD GAUGE	2	A12508 & A125017	2025	2025
62	5.16(g)	Gauges for checking weld size	KRISTEEL	-	WELD FILLET GAUGE	05	WFG-01 to 05	2025	2025

ZETWERK MANUFACTURING BUSINESSES LIMITED

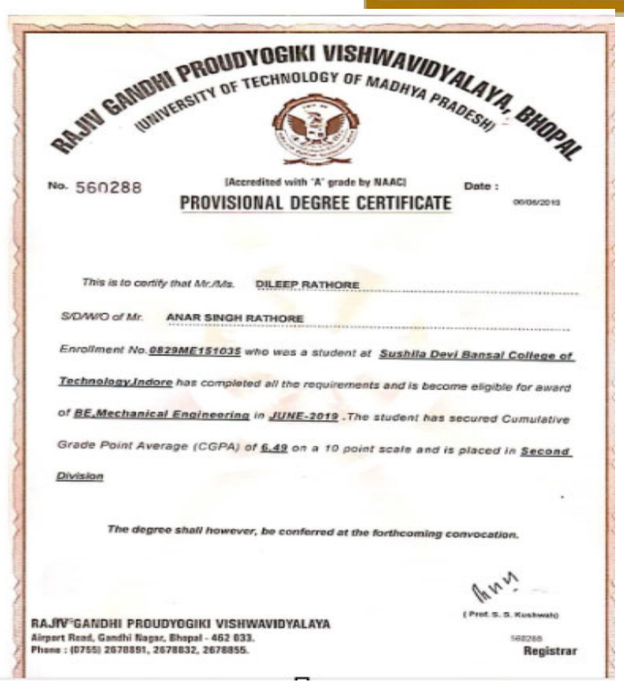
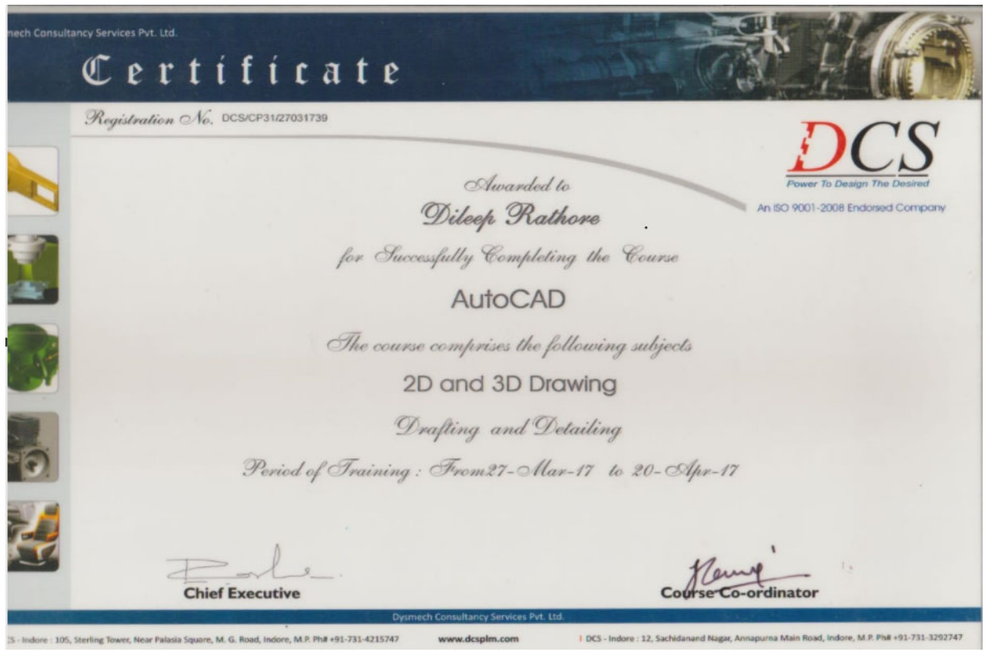
Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Facilities including software available and staff available for 2D/3D Modelling	List of Software Availables:- 1. 2D Software - Autocad 2. 3D Software - Tekla structures

Details of Software Available:

- **2D Software:** AutoCAD
- **3D Software:** Tekla Structures

S.No	Name of the Software	Dimensional 2D & 3D		License Type		Validity Upto	Name of User	Remarks
1	Tekla Structures Diamond Standard	☐	2D	☐	Perpetual	-	Tamilarasu S	Yearly
		☑	3D	☑	Subscription	31-Dec-26		
2	AutoCAD LT	☑	2D	☐	Perpetual	-	Vaibhav Chauhan	Yearly
		☐	3D	☑	Subscription	18-Feb-27		
3	AutoCAD LT	☑	2D	☐	Perpetual	-	Tejas Jaipurkar	Yearly
		☐	3D	☑	Subscription	18-Feb-27		
4	AutoCAD LT	☑	2D	☐	Perpetual	-	Deelip Rathor	Yearly
		☐	3D	☑	Subscription	18-Feb-27		

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Facilities including software available and staff available for 2D/3D Modelling	List of Competent staff: - 1. Tamilarasu S.- B.Tech (Mechanical Engineering) + AutoCAD training 2. Vaibhav Chauhan - Diploma in Mechanical 3. Tejas Jaipukar- B.E (Mechanical Engineering) 4. Deelip Rathor - B.E (Mechanical Engineering) + Auto CAD 2D &3D training) Savitribai Phule Pune University (formerly University of Pune) We, the Chancellor, the Vice Chancellor and the Members of the Management Council and the Academic Council of the Savitribai Phule Pune University, certify that Tejas Someshwar Jaipurkar, Mother's Name : Kanchan Someshwar Jaipurkar of Smt. Kashibai Navale College of Engineering, Vadgaon (Bk), Pune having been examined and found duly qualified for the degree of Bachelor of Engineering (Mechanical) and placed in the First Class with Distinction in April 2023. The said degree has been conferred on him. In testimony whereof is set the seal of the said University. सावित्रीबाई फुले पुणे विद्यापीठ (पूर्वीचे पुणे विद्यापीठ) आम्ही, सावित्रीबाई फुले पुणे विद्यापीठाचे कुलपती, कुलगुरु आणि व्यवस्थापन परिषद व विद्या परिषद सदस्य, प्रमाणित करितो की, तेजस सोमेश्वर जयपूरकर, आईचे नाव: कांचन सोमेश्वर जयपूरकर हे श्रीमती काशीबाई नवले कॉलेज ऑफ इंजिनिअरिंग, वडगाव (बुद्रुक), पुणे येथुन प्राविण्यासह प्रथम श्रेणीत एप्रिल २०२३ मध्ये अभियांत्रिकी स्नातक (यांत्रिक) पदवी परीक्षा उत्तीर्ण झाल्याबद्दल त्यांना ही पदवी प्रदान करण्यात येत आहे. याची साक्ष म्हणून विद्यापीठाची अधिकृत मुद्रा येथे अंकित करण्यात येत आहे. Vice Chancellor 123rd Convocation (Winter) EN23-06991  RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA, BHOPAL (UNIVERSITY OF TECHNOLOGY OF MADHYA PRADESH) No. 560288 (Accredited with 'A' grade by NAAC) Date : 06/06/2019 PROVISIONAL DEGREE CERTIFICATE This is to certify that Mr./Ms. DILEEP RATHORE S/D/W/O of Mr. ANAR SINGH RATHORE Enrollment No. 0829ME151035 who was a student at Sushila Devi Bansal College of Technology,Indore has completed all the requirements and is become eligible for award of BE,Mechanical Engineering in JUNE-2019 .The student has secured Cumulative Grade Point Average (CGPA) of 6.49 on a 10 point scale and is placed in Second Division The degree shall however, be conferred at the forthcoming convocation. (Prof. S. S. Kushwah) Registrar RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA Airport Road, Gandhi Nagar, Bhopal - 462 033. Phone : (0755) 2678891, 2678832, 2678855.  Dysmech Consultancy Services Pvt. Ltd. Certificate Registration No. DCS/CP31/27031739 DCS Power To Design The Desired An ISO 9001-2008 Endorsed Company Awarded to Dileep Rathore for Successfully Completing the Course AutoCAD The course comprises the following subjects 2D and 3D Drawing Drafting and Detailing Period of Training : From27-Mar-17 to 20-Apr-17 Chief Executive Course Co-ordinator Dysmech Consultancy Services Pvt. Ltd. DCS - Indore : 105, Sterling Tower, Near Palasia Square, M. G. Road, Indore, M.P. Ph# +91-731-4215747 www.dcsplm.com DCS - Indore : 12, Sachidanand Nagar, Annapurna Main Road, Indore, M.P. Ph# +91-731-3292747

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Details of RDSO Approval (Item Name & Item No. for which approved)	1. Registration ID-: 1019743 2. Annual Production Capacity:- 12000 MT 3. Last Quality audit done on:- 22/06/2021 4. Next Quality audit done on:- 30/04/2026

टेलीफोन / Tele DOT-2465705(O) 2452426(Res.)
Rly.-42122(O) 43122(Res.)
फैक्स / Fax : 91-0522-2460398
E-mail: dsb2rdso@gmail.com

भारत सरकार–रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन
कमरा नं०–221, एनेक्सी–II बिल्डिंग,
मानक नगर, लखनऊ– 226011
Room No. 221, Annexi-II Building,
Research Design & Standards Organisation
(Government of India-Ministry of Railways)
Manak Nagar, Lucknow- 226011

File No. RDSO-BnS0EBS(INSP)/48/2021-O/o ED/BnS/RDSO

Dated: 25-11-2021

No. CBS/G/Reg/Wheel India

M/s. Zetwerk Manufacturing Businesses Private Limited,
The Oriental towers, No. 461, 1st Floor,
17th Cross Road, 4th Sector, HSR Layout,
Bengaluru, Karnataka-560102.

Sub: Name change requisition from Ms/ Wheels India Limited to M/s. Zetwerk Manufacturing Businesses Private Limited.

Ref: Your letter dated 22.11.2021 and 25.11.2021.

****

Vide letter under reference above, your request for change of firm name from Ms/ Wheels India Limited to M/s. Zetwerk Manufacturing Businesses Private Limited along with office address "The Oriental towers, No. 461, 1st Floor, 17th Cross Road, 4th Sector, HSR Layout, Bengaluru, Karnataka-560102" has been approved by competent authority.

Other terms and conditions communicated vide RDSO letter no. CBS/G/Reg./Wheel India dated 28.06.2021 will remain same.

Pradeep Kumar 25.11.2021
(Pradeep Kumar)
Director/ B&S-4
For Director General/B&S

596890/2021/O/o ED/BnS/RDSO

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

भारत सरकार–रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन
कमरा नं०–223, एनेक्सी–II 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/ Wheel India

Date: 28.06.2021

M/s. Wheel India Limited
No.50, MTH Road, Pudi,
Chennai-600050,

Sub: Continuation in the approved list of RDSO for fabrication of Open Web, Composite and Other Steel Plate Girders Part-A for two years with work address at Plot No. D-3, Deoli Growth Centre, MIDC-Deoli, Distt-Wardha, Maharashtra.

****

1. Based on Quality Audit of the infrastructure, T&P and other facilities installed at your work address at Plot No. D-3, Deoli Growth Centre, MIDC-Deoli, Distt-Wardha, Maharashtra, your firm registration is hereby continued in the approved list of RDSO for supply and fabrication of Steel Bridge Girders (Part-A for two years which is completed on 18-12-2021).
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 Para 4.5, 4.6 & 4.8 of "Guidelines for Registration and Quality Audit of Vendors in Bridge & Structure Directorate", available on RDSO Website- http://www.rdso.indianrailways.gov.in.
3. This continuation in the approved list of RDSO will be valid for a period of five years, ending on last day of the **April-June 2026**.
4. The further continuation in the approved list of RDSO will be subject to Quality Audit which generally will be conducted during last three months of the validity. 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.
6. Firm has to comply and submit compliance of successful fabrication Steel Bridge Girders fabrication as per STR of (Part-A) para 4.3 Note (iv) to continue in part-A after two years. Otherwise in absence of above compliance, firm will be continued in Part-B of STR after two years.

Please acknowledge receipt of the letter.

Pradeep Kumar 28.6.21
(Pradeep Kumar)
Director/ B&S-IV
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.

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	GST Certificate	

(Amended)

Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number : 27AABCZ1506C1ZR

1.	**Legal Name**	ZETWERK MANUFACTURING BUSINESSES LIMITED			
2.	**Trade Name, if any**	ZETWERK MANUFACTURING BUSINESSES 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.:** Plot No. D/3 **Name Of Premises/Building:** Deoli Growth Centre **Road/Street:** MIDC Deoli TAQ, Wardha **City/Town/Village:** Deoli **District:** Wardha **State:** Maharashtra **PIN Code:** 442101			
6.	**Date of Liability**				
7.	**Date of Validity**	From	27/11/2019	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 THE GOODS AND SERVICES TAX NETWORK Date: 2026.06.04 13:00:31 IST			
Name		Usha Prashant Nagrale			
Designation		Superintendent			
Jurisdictional Office		RANGE WARDHA			
Date of issue of Certificate		04/06/2026			

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 04/06/2026 by the jurisdictional authority.

Goods and Services Tax

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab		Information/Sub-tab
Fabrication Units (for each unit)	Factory License details (Factory Registration and Factory Operating License)	1.Registration Number: 120402811200000 2.License Number: 10025740 2. Date of Issue: - 09-12-2023 3. Valid From:- 09/12/2023 4. Valid Till:- 31/12/2026	

आपली सेवा
आमचे कर्तव्य

सत्यमेव जयते

महाराष्ट्र शासन

औद्योगिक सुरक्षा व आरोग्य संचालनालय (कामगार विभाग)

परवाना क्रं :१००२५७४०

नमूना क्रमांक ४

(नियम ६ व ८ पाहणे)

कारखान्याची नोंदणी व कारखाना चालविण्याचा संबंधीचा परवाना

नोंदणी क्रमांक : १२०४०२८११२००००

कारखाने अधिनियम, १९४८ आणि त्यासंबंधी असलेले नियम यांच्या तरतुदीप्रमाणे जेट्वेर्क मॅन्युफॅकचरींग बिझनसिज प्राईवेट लिमिटेड यांना खाली वर्णन केलेल्या जागेत कारखाना चालविण्यास परवाना देण्यात आला आहे.

या परवान्यान्वये या जागेत कोणत्याही एका दिवशी १००० पर्यंत कामगार लावण्यास आणि २००० पेक्षा जास्त अश्वशक्ति उपयोगात आणण्यास परवानगी आहे.

या परवान्याची मुदत ३१ डिसेंबर २०२४ पर्यंत आहे.

परवान्याचे नुतनीकरण १ जानेवारी २०२५ ते ३१ डिसेंबर २०२६ पर्यंत करण्यात आले आहे.
शुल्क रु. - ४४१००३.६० पोहोचले

दिनांक : ०९-१२-२०२३

Digitally Signed by
VINAYAK VISHVANATH LONDHE
Date:2023-12-09 6:20:32 PM

Signature valid

अपर संचालक
औद्योगिक सुरक्षा व आरोग्य,
महाराष्ट्र राज्य,नागपूर

परवाना दिलेल्या जागेचे वर्णन

परवाना दिलेल्या कारखान्याचे	जेट्वेर्क मॅन्युफॅकचरींग बिझनसिज प्राईवेट लिमिटेड
Factory Name :	ZETWERK MANUFACTURING BUSINESSES PRIVATE LIMITED
पत्ता :	प्लाट नंबर डी - ३,PLOT NUMBER D - ३,पावर ग्रिड ट्रॅन्समिशन रोड,देवली ग्रोथ रोड,देवली,देवली,वर्धा,महाराष्ट्र,४४२१०१
Address :	PLOT NUMBER D - 3,PLOT NUMBER D - 3,POWER GRID TRANSMISSION ROAD,DEOLI GROWTH ROAD,DEOLI,Deoli,Wardha,MAHARASHTRA,442101
कलम :	२(m)(i)
औद्योगिक वर्गीकरण :	२८११२

कारखान्याच्या इमारतीचे नकाशे दिनांक २२.०६.२०१६ च्या जावक क्रमांक १२०४००००००२६७१२ खाली मंजूर केले गेले आहेत.

This Certificate is digitally signed by on. 09-12-2023

टिप : हा कारखान्याची नोंदणी व कारखाना चालवण्याचा परवाना आहे. हा परवाना देण्यात आल्यामुळे ज्या जागेत हा कारखाना स्थित आहे, त्या जागेस कोणतीही वैधता आपोआप बहाल होत नाही तसेच ज्या जागेत हा कारखाना स्थित आहे ती जागा आज दिनांक वेळेस अस्तित्वात असल्या संबंधात या परवान्यामुळे कोणताही हक्क व स्वामित्व सदरहू भोगवटदारास प्राप्त होत नाही

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab		Information/Sub-tab
Fabrication Units (for each unit)	ISO 9001 : 2015 Certificate	1.Certificate Number: 211360 2. Date of Initial Certification-29-11-2021 3. Valid From:- 29/11/2024 4. Valid Till:- 28/11/2027	

SWISSCERT

Certificate

SWISS CERT Pvt. Ltd. hereby Certify that the Quality Management System of

ZETWERK MANUFACTURING BUSINESSES PRIVATE LIMITED

HEAD OFFICE: - No.84/1, VAISHNAVI SOVEREIGN, GREEN GLEN LAYOUT, BELLANDUR, BENGALURU - 560 103, KARNATAKA, INDIA

FACTORY: - PLOT NO. D -3, DEOLI GROWTH CENTRE, MIDC - DEOLI, TAH.: DEOLI – 442 101, DIST.: WARDHA, MAHARASHTRA, INDIA

has been assessed and found to be in accordance with the requirements of

Quality Management System ISO 9001:2015

and scope of activities are detailed below

MANUFACTURE OF HEAVY FABRICATED STEEL STRUCTURES, BOILER COMPONENTS, TECHNOLOGICAL, MECHANICAL STRUCTURES SUCH AS (GIRDERS, COLUMNS, AUTO WELDED BEAMS, BRACINGS, BUCKSTAY, CHUTES, DUCTS) GENERAL & SPECIAL FABRICATION FOR OTHER ENGINEERING INDUSTRIES.

This Certificate is valid for a period of Three years from: 29.11.2024 until: 28.11.2027
And remains valid Subject to satisfactory completion of surveillance audits

Certificate Number: 211360
Rev. No: 00
Date of Initial Certification: 29.11.2021

IAF MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT — ISO 9001 CERTIFIED QUALITY MANAGEMENT SYSTEM SWISSCERT — eiaCI CB-QMS-004

Director

SWISS CERT PVT. LTD.
412, BEST SKY TOWER, NETAJI SUBHASH PLACE, PITAMPURA, DELHI - 110 034, INDIA
This certificate is the property of SWISS CERT PRIVATE LIMITED and shall be returned upon request.
All Interested parties are advised to verify the validity of the certificate from SWISSCERT (info@swisoindia.com)

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab		Information/Sub-tab
Fabrication Units (for each unit)	ISO 14001 : 2015 Certificate	1.Certificate Number: 211927 2. Date of Initial Certification-29-11-2024 3. Valid From:- 29/11/2024 4. Valid Till:- 28/11/2027	

SWISSCERT

Certificate

SWISS CERT Pvt. Ltd. hereby certify that the Environmental Management System of

ZETWERK MANUFACTURING BUSINESSES PRIVATE LIMITED

HEAD OFFICE: - No.84/1, VAISHNAVI SOVEREIGN, GREEN GLEN LAYOUT, BELLANDUR, BENGALURU - 560 103, KARNATAKA, INDIA

FACTORY: - PLOT NO. D -3, DEOLI GROWTH CENTRE, MIDC - DEOLI, TAH.: DEOLI – 442 101, DIST.: WARDHA, MAHARASHTRA, INDIA

has been assessed and found to be in accordance with the requirements of

Environmental Management System ISO 14001:2015

and scope of activities are detailed below

MANUFACTURE OF HEAVY FABRICATED STEEL STRUCTURES, BOILER COMPONENTS, TECHNOLOGICAL, MECHANICAL STRUCTURES SUCH AS (GIRDERS, COLUMNS, AUTO WELDED BEAMS, BRACINGS, BUCKSTAY, CHUTES, DUCTS) GENERAL & SPECIAL FABRICATION FOR OTHER ENGINEERING INDUSTRIES.

This Certificate is valid for a period of Three years from: 29.11.2024 until: 28.11.2027
And remains valid Subject to satisfactory completion of surveillance audits

Certificate Number: 211927
Rev. No: 00

IAF — ISO 14001 — eiaCI CB-EMS-004

Director

SWISS CERT PVT. LTD.
412, BEST SKY TOWER, NETAJI SUBHASH PLACE, PITAMPURA, DELHI - 110 034, INDIA
This certificate is the property of SWISS CERT PRIVATE LIMITED and shall be returned upon request.
All Interested parties are advised to verify the validity of the certificate from SWISSCERT (info@swisoindia.com)

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab		Information/Sub-tab
Fabrication Units (for each unit)	ISO 45001 : 2018 Certificate	1.Certificate Number: 211361 2. Date of Initial Certification-29-11-2021 3. Valid From:- 29/11/2024 4. Valid Till:- 28/11/2027	

SWISSCERT

Certificate

SWISS CERT Pvt. Ltd. hereby Certify that the Management System of

ZETWERK MANUFACTURING BUSINESSES PRIVATE LIMITED

HEAD OFFICE: - No.84/1, VAISHNAVI SOVEREIGN, GREEN GLEN LAYOUT, BELLANDUR, BENGALURU - 560 103, KARNATAKA, INDIA

FACTORY: - PLOT NO. D -3, DEOLI GROWTH CENTRE, MIDC - DEOLI, TAH.: DEOLI – 442 101, DIST.: WARDHA, MAHARASHTRA, INDIA

has been assessed and found to be in accordance with the requirements of

Occupational Health & Safety Management System

ISO 45001:2018

and scope of activities are detailed below

MANUFACTURE OF HEAVY FABRICATED STEEL STRUCTURES, BOILER COMPONENTS, TECHNOLOGICAL, MECHANICAL STRUCTURES SUCH AS (GIRDERS, COLUMNS, AUTO WELDED BEAMS, BRACINGS, BUCKSTAY, CHUTES, DUCTS) GENERAL & SPECIAL FABRICATION FOR OTHER ENGINEERING INDUSTRIES.

This Certificate is valid for a period of Three years from: 29.11.2024 until: 28.11.2027
And remains valid Subject to satisfactory completion of surveillance audits

Certificate Number: 211361
Rev. No: 00
Date of Initial Certification: 29.11.2021

IAF MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT

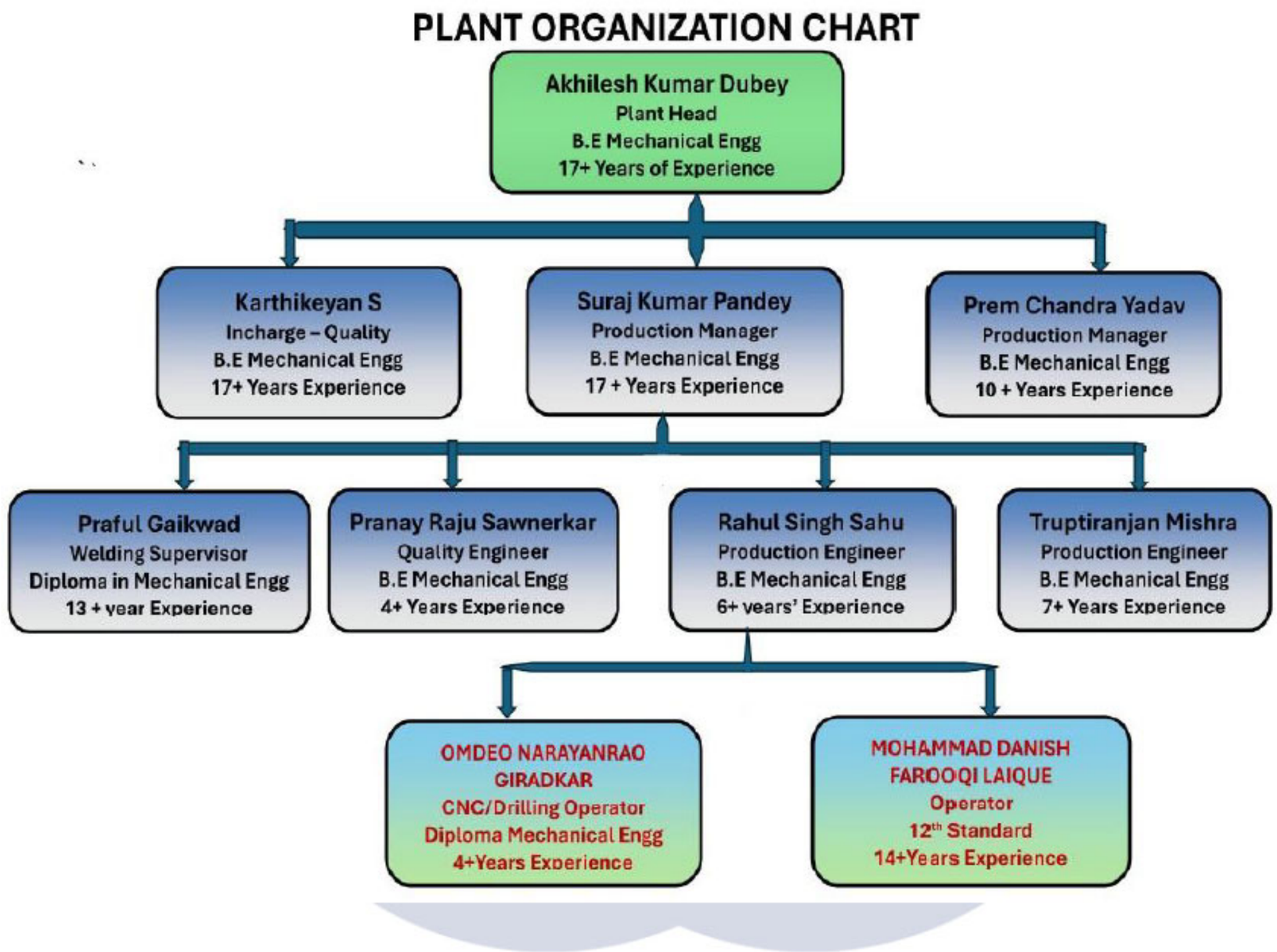
ISO 45001 SWISSCERT

eiaCI CB-OHSMS-004

Director

SWISS CERT PVT. LTD.
412, BEST SKY TOWER, NETAJI SUBHASH PLACE, PITAMPURA, DELHI - 110 034, INDIA
This certificate is the property of SWISS CERT PRIVATE LIMITED and shall be returned upon request.
All Interested parties are advised to verify the validity of the certificate from SWISSCERT (info@swisoindia.com)

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Organisation Chart (as per given template) qualifications and experience details (in brief)	

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Staff List	

ZETWERK MANFACTURING BUSINESSES LIMITED
(WARDHA PLANT)

TITLE : LIST OF EMPLOYEES

Sr. No.	Name of Employees	Department	Designation	Qualification	Years of Exp
1	AKHILESH KUMAR DUBEY	PRODUCTION	FACTORY HEAD	B.E MECH	17+
2	DEVCHARAN SAMAL	PLANNING	LEAD- PPC	M.Tech	8 Yrs.
3	HEM KUMAR PATEL	MAINTENANCE	ASST. MANAGER	B.E. (MECH)	12 YRS.
4	ZUBAIR RIZWI	STORE	LEAD STORE	B.A.	30 +
5	VIDYASAGAR MISHRA	PRODUCTION	PAINTING INCHARGE	B.E MECH	12 years
6	FARMAN HUSAIN	ACCOUNTS	ASST. MANAGER	CA	10+
7	DHEERAJ SHARMA	DISPATCH	DISPATCH INCHARGE	B.A.	5+
8	RAHUL BHIMRAOJI BHOYAR	PRODUCTION	PRODUCTION ENGINEER	DIPLOMA (Mech. Engg.)	11 Yrs.
9	SANDEEP SONEKAR	SAFETY	SAFETY MANAGER	DIPLOMA (INDUSTRIAL SAFET	9 Yrs.
10	PRAFUL GAIKWAD	QUALITY	LEAD QUALITY	DIPLOMA IN MECHANICAL	16+
11	ASHISH ADAPWAR	HR	HR MANAGER	MBA HR	16+
12	RAJESH SEWAK MESHRAM	PRODUCTION	LEAD PRODUCTION	DIPLOMA (MECH)	21+
13	SURAJ PANDEY	PRODUCTION	PRODUCTION HEAD	B.E MECH	17+
15	ATUL THAKARE	QUALITY CONTROL	QC SUPERVISOR	DIPLOMA (Mech. Engg.)	10 Yrs.
16	ASHISH BAMHNOTE	PRODUCTION	ASSISTANT MANAGER	B.E. MECH	8 Yrs.
17	MAYANK KUMAR SINGH	PURCHASE	PURCHASE OFFICER	B.A.	5 Yrs.
18	MANOJ KUMAR MUGAL	STORE	STORE OFFICER	B.A.	11 Yrs.
19	KARTHIKEYAN	QUALITY CONTROL	Sr.MANAGER	B.E. MECH	15+
20	ANKUR VISHWAKARMA	PRODUCTION	ENGINEER	B.E. MECH	5yrs
21	SANAT PATEL	PRODUCTION	ASST.MANAGER	B.E. MECH	6yrs
22	PREM CHANDRA YADAV	QUALITY CONTROL	ASST.MANAGER	B.E. MECH	10+
23	TRUPTIRANJAN MISHRA	PRODUCTION	ASST.MANAGER	B.E. MECH	7+
24	VAIBHAV CHAUHAN	PLANNING	LEAD - PPC	B.E. MECH	7+
25	SAMEER PATIL	PRODUCTION	MANAGER	B.E. MECH	12+
26	LOKANATH SAHOO	PRODUCTION	ASST.MANAGER	B.E. MECH	10+
27	JITENDRA SINGH	CIVIL	LEAD	B.E. MECH	12+
28	SACHIN SHELAR	PRODUCTION	TRANSMITION- MANAGER	B.E. MECH	13+
29	NISHANT SONI	PRODUCTION	MANAGER	B.E. MECH	10+
30	GAJENDRA DAULATRAO TARALE	PRODUCTION	ENGINEER	DIPLOMA (Mech. Engg.)	20 Yrs.
31	MANISH KRISHNA BOBADE	MAINTENANCE	CIVIL ENGINEER	B.E. (Civil)	6 yrs.
32	PANKAJ SHIVKUMAR JAISWAL	DISPATCH	DISPATCH EXECUTIVE	B.Com	6 yrs.
33	VIVEK RAMRAOJI JAWANJAL	MAINTANANCE	ENGINEER	DIPLOMA (Elect. Engg.)	10 Yrs.

ZETWERK MANFACTURING BUSINESSES LIMITED
(WARDHA PLANT)

TITLE : LIST OF EMPLOYEES

Sr. No.	Name of Employees	Department	Designation	Qualification	Years of Exp
34	MAHENDRA SINGH	QUALITY	ASSISTANT ENGINEER	Diploma in Mechanical	8+
35	KHEMCHAND DASHRATH SHENDE	MAINTANANCE	JR TECHNICIAN	ITI FITTER	7+
36	DARSHAN BURADKAR	STORE	STORE OFFICER	M.COM	3+ Yrs
37	RAHUL SINGH SAHU	PRODUCTION	PRODUCTION ENGINEER	B.TECH	6+ YEARS
38	MANISH KUMAR DWIVEDI	PRODUCTION	PRODUCTION ENGINEER	DIPLOMA IN MECHANICAL	5+
39	SATYAM	QUALITY	QUALITY ENGG	B.E. MECH	1+
40	OMDEO NARAYANRAO GIRADKAR	PRODUCTION	CNC/DRILLING	DIPLOMA IN MECHANICAL	4+
41	ANKAJ KUMAR	PRODUCTION	CNC OPERATOR	B.A.	3
42	RAHUL LADEKAR	QUALITY	QUALITY ENGINEER	B.E. MECH	5+
43	PRAJWAL DIGAMBAR WAGHMARE	HR	SENIOR ADMIN EXICUTIVE	MBA	6+
44	SANKET PETHE	QUALITY	JR. ENGINEER	B.E. (Mech.)	2
45	GAJANAN PARWE	PRODUCTION	JR. ENGINEER	B.E. (Mech.)	2
46	ANKIT MAHADOLE	PRODUCTION	JR. ENGINEER	B.E. (Mech.)	2
47	PRANAY RAJU SAWNERKAR	QUALITY	QUALITY ENGINEER	B.E. MECH	4+
48	RASIK RASHTRAPAL POPATKAR	QUALITY	EXECUTIVE	ITI	7+
49	SURAJ SONAWANE	PAINTING	SUPERVISOR	DIPLOMA IN MECHANICAL	4+
50	ABHIJIT CHAUDHARY	HR	ADMIN EXECUTIVE	B.COM	2 yrs
51	SHRIKANT PARIHAR	PLANNING	ENGINEER	B.E. MECH	4+
52	AKASH DOLASKAR	PRODUCTION	TRAINEE	B.E. MECH	2 yrs
53	DILEEP RATHOD	PLANNING	ENGINEER	B.E. MECH	4+ yrs
54	KISHOR KUKADKAR	SAFETY	ENGINEER	DIPLOMA (INDUSTRIAL SAFET	4+ yrs
55	JITESH BOKADE	PRODUCTION	ENGINEER	B.E. MECH	7+
56	KAMLESH PARISE	QUALITY	ENGINEER	B.E. MECH	4+
57	CHAITANYA GHODE	PRODUCTION	ENGINEER	B.E. MECH	2+
58	RAKESH RAMESHRAO THAKARE	QUALITY ASSURANC	JR. EXECUTIVE	12th	14
59	PAWAN BABANRAO DHAGE	QUALITY ASSURANC	JR. EXECUTIVE	ITI (RAC), BA	14
60	PANKAJ BABANRAO HAGODE	PRODUCTION	JR. EXECUTIVE	12th (MCVC)	14
61	RITESH NARAYANRAO NANWATK	PRODUCTION	JR. EXECUTIVE	12th (MCVC)	14
62	SACHIN SADASHIV TURANKAR	PRODUCTION	JR. EXECUTIVE	12th + ITI (Turner)	14
63	BADAL BHIMRAO BHALSHANKAR	PRODUCTION	JR. EXECUTIVE	12th + ITI (COPA)	14
64	AMIT PANDURANG KHEKADE	PRODUCTION	JR. EXECUTIVE	12th (MCVC) + BA	14
65	CHANDAN PRAKASHRAO GURUN	PRODUCTION	JR. EXECUTIVE	12th (MCVC) + ITI (COPA)	14

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Details of testing facilities. (i) Physical, chemical and mechanical. II) DPT Test & MPT (iii) UT/ PAUT/ RT	(i) Physical, chemical and mechanical- Outsource with BECQUEREL INDUSTRIES Pvt. Ltd. (MoU with NABLAccredited Lab attached). (ii) MPT , DPT & UT In-House. (iii) PAUT/RT Outsource with BECQUEREL INDUSTRIES Pvt. Ltd. (MoU with NABL Accredited Lab attached).

BECQUEREL INDUSTRIES PVT. LTD.
Testing & Calibration Laboratory

MEMORANDUM OF UNDERSTANDING Date:21-03-2026

Pursuant to Tie up - agreement between **M/s. ZETWERK MANUFACTURING BUSINESS PRIVATE LIMITED** Address - **Plot No. D -3, Deoli Growth Centre, MIDC - Deoli, Tah.: Deoli - 442 101, Dist.: Wardha, Maharashtra,** and **BECQUEREL INDUSTRIES PVT. LTD.**, Plot No. 3, New Trimurti Co-operative Housing Society Ltd, Wardha Rd, Ingole Nagar, Nagpur, Maharashtra 440005Where in M/s. **BECQUEREL INDUSTRIES PVT. LTD.**, has agreed to carry out testing of all NDE- Phased Array Ultrasonic Testing (PAUT), test services of the railways (Part A&B) products of M/s-ZETWERK fabricated items.

The agreement is collaborated, as follows:

I. That M/s Becquerel Industries Pvt. Ltd. shall do the **Phased Array Ultrasonic Testing (PAUT)** Inspection services & as per the requirement of M/s. Zetwerk Manufacturing Businesses Pvt Ltd., accordance with RDSO, IS, ASME, ASTM, EN etc as per standard Requirement.

II. All Test specimens/products required by M/s. Becquerel Industries Pvt Ltd., shall be provided by M/s. Zetwerk Manufacturing Businesses Pvt Ltd.,

III. All types of NDE Tests shall be carried out by M/s. Becquerel Industries Pvt Ltd as when required by M/s. Zetwerk Manufacturing Businesses Pvt Ltd., as per RDSO Scope.

IV. All Testing shall be carried out by M/s Becquerel Industries Pvt Ltd qualified personnel in the Calibrated instruments.

V. All Test Reports shall be issued by M/s. Becquerel Industries Pvt Ltd

VI. Charges for testing the samples/ products shall be borne M/s-ZETWERK on mutually agreed rates.

VII. This MOU is valid for the period of Five Years & Four months (65 Months) from the date of signing this MOU i.e. up to: 21-08-2031

forZETWERK MANUFACTURING BUSINESSES PVT LTD,

Plot No. D -3, Deoli Growth Centre, MIDC - Deoli, Tah.: Deoli - 442 101, Dist.: Wardha, Maharashtra, India

for BECQUEREL INDUSTRIES PVT LTD

Plot No. 3, New Trimurti Co-operative Housing Society Ltd, Wardha Rd, Ingole Nagar, Nagpur, Maharashtra 440005

Regd. Office: 3, New Trimurthi Co-Op. Hsg. Society, Ingole Nagar, Wardha Road, Nagpur-440 005. Maharashtra
(0) 0712-2284352, Cell: +91-9822565879, Fax : 0712-2286665, E-mail : info@biplndt.com, Website: www.biplndt.com

ilac-MRA NABL

National Accreditation Board for Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

BECQUEREL INDUSTRIES 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

A-36, MIDC INDUSTRIAL AREA BUTIBORI NAGPUR, NAGPUR, MAHARASHTRA, INDIA

in the field of

TESTING

Certificate Number: TC-6382

Issue Date: 24/09/2024 **Valid Until:** 23/09/2026

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: BECQUEREL INDUSTRIES PVT. LTD.

Signed for and on behalf of NABL

N. Venkateswaran
Chief Executive Officer

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Details of testing facilities. (i) Physical, chemical and mechanical. II) DPT Test & MPT (iii) UT/ PAUT/ RT	i). NABL certificate of testing facility available in Labs ii). UT/PAUT certificates of artisans involved

ISO 9001 & ISO 9712 - 2016
International NDT certification accredited organization
ASNT Corporate Partner

INSTITUTE OF NONDESTRUCTIVE TESTING & TRAINING

401/402, 'B' Wing, Pacific Towers, Sagar City, V.P. Road, Andheri (West) Mumbai 400085, INDIA
Phone: 91-22-26714543, 91-9867059990 Fax: 0091-22-26714543 E-mail: info@indtt.org, training@indtt.org, Website: www.indtt.org

NDE CERTIFICATION
As Per
AMERICAN SOCIETY FOR NONDESTRUCTIVE TESTING

This is to certify that MR. DAYA SHANKAR YADAV
has fulfilled the requirements of SNT-TC-1A (2024 *Edition*)
of ASNT *and has demonstrated proficiency by successfully completing the General, Specific & Practical Examinations.*

pertaining details are as follows.

METHOD : PHASED ARRAY ULTRASONIC (PAUT)
LEVEL : II (TWO)
Training Venue : MUMBAI
Training Hours : 80 HRS.
Academic Qualification : DME (PROD)

Examination Results

General Examination	Specific Examination	Practical Examination
37/40	16/20	92/100

Vision Examination

Near Vision	OK	Colour Vision	OK

Certificate No : INDTT/II/25/PAUT/171
Date of certification : 07TH NOV 2025
Valid Until : 06TH NOV 2030

This certificate has been issued to enable the employer to certify the individual to the requirements of SNT/TC/1A

Mr. Rahul D. Gaikwad
Operations Manager (ASNT I API I AWS Training & Inspection)
Institute of Non-Destructive Testing & Training.
COURSE DIRECTOR

THE AMERICAN SOCIETY FOR NONDESTRUCTIVE TESTING
PRASHANT V. WAGH
ASNT LEVEL III
(VT,UT,LPT,RT,MPT,ECT,LT,AE,TIR,NRT & MFL)
Certificate No. 86053
ASNT
LEVEL III EXAMINER

ISO 9001 & ISO 9712 - 2016
International NDT certification accredited organization
ASNT Corporate Partner

INSTITUTE OF NONDESTRUCTIVE TESTING & TRAINING

401/402, 'B' Wing, Pacific Towers, Sagar City, V.P. Road, Andheri (West) Mumbai 400085, INDIA
Phone: 91-22-26714543, 91-9867059990 Fax: 0091-22-26714543 E-mail: info@indtt.org, training@indtt.org, Website: www.indtt.org

NDE CERTIFICATION
As Per
AMERICAN SOCIETY FOR NONDESTRUCTIVE TESTING

This is to certify that MR. LEHANDAS BHIMRAO WANDUDHE
has fulfilled the requirements of SNT-TC-1A (2024 *Edition*)
of ASNT *and has demonstrated proficiency by successfully completing the General, Specific & Practical Examinations.*

pertaining details are as follows.

METHOD : PHASED ARRAY ULTRASONIC (PAUT)
LEVEL : II (TWO)
Training Venue : MUMBAI
Training Hours : 80 HRS.
Academic Qualification : BSc.

Examination Results

General Examination	Specific Examination	Practical Examination
36/40	18/20	91/100

Vision Examination

Near Vision	OK	Colour Vision	OK

Certificate No : INDTT/II/25/PAUT/172
Date of certification : 07TH NOV 2025
Valid Until : 06TH NOV 2030

This certificate has been issued to enable the employer to certify the individual to the requirements of SNT/TC/1A

Mr. Rahul D. Gaikwad
Operations Manager (ASNT I API I AWS Training & Inspection)
Institute of Non-Destructive Testing & Training.
COURSE DIRECTOR

THE AMERICAN SOCIETY FOR NONDESTRUCTIVE TESTING
PRASHANT V. WAGH
ASNT LEVEL III
(VT,UT,LPT,RT,MPT,ECT,LT,AE,TIR,NRT & MFL)
Certificate No. 86053
ASNT
LEVEL III EXAMINER

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Qualifications Certification/ training/refreshers experience	WRI Training certificate of welders & engineers	5.19 - i). WRI certificates of Welding Supervisor and welders.

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-11 / 01 / 2026
CERTIFICATE
Awarded to
Shri Praful Dnyaneshwar Gaikwad
of
M/s Zetwerk Manufacturing Businesses Limited
Wardha (Maharashtra)
on his participation in the training programme on
Welding & Inspection
from 19-05-2026 to 23-05-2026
(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-11 / 01 / 2026
CERTIFICATE
Awarded to
Shri Shashikant Shivkumar
of
M/s Zetwerk Manufacturing Businesses Limited
Wardha (Maharashtra)
on his participation in the training programme on
Welding Technology
from 19-05-2026 to 22-05-2026
(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-11 / 02 / 2026
CERTIFICATE
Awarded to
Shri Roshan V Tembhurakar
of
M/s Zetwerk Manufacturing Businesses Limited
Wardha (Maharashtra)
on his participation in the training programme on
Welding Technology
from 19-05-2026 to 22-05-2026
(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-11 / 03 / 2026
CERTIFICATE
Awarded to
Shri Bhavik
of
M/s Zetwerk Manufacturing Businesses Limited
Wardha (Maharashtra)
on his participation in the training programme on
Welding Technology
from 19-05-2026 to 22-05-2026
(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-11 / 04 / 2026
CERTIFICATE
Awarded to
Shri Sachin Sadashivrao Turankar
of
M/s Zetwerk Manufacturing Businesses Limited
Wardha (Maharashtra)
on his participation in the training programme on
Welding Technology
from 19-05-2026 to 22-05-2026
(Dr. R Senthil Murugan)
Course Director
(K Ravindran)
General Manager
M&S, DABG, CAPEX, WRI & Medical

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Power demand & Installed power supply	i). Power Demand :- 750 KVA ii) Installed Power :- 2000 KW iii)DG -Power Output: 125 kVA / 100 kW - 3 Phase

Ver 1.28.00 Page 1

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD.

MAHAVITARAN

BILL OF SUPPLY FOR THE MONTH OF JUN-2026 202606166078741

GSTIN:27AAECM2933K1ZB Website:www.mahadiscom.in HSN CODE:27160000

WARDHA CIRCLE - 660 WARDHA DIVSN - 181 DEOLI SUB-DIVISION - 369 1

Consumer No. : 510019006580
Consumer Name : ZETWERK MANUFACTURING BUSINESSES PVT LTD
Address : PLOT NO D/3, DEOLI GROWTH CENTRE, MIDC DEOLI, TAQ. DEOLI
Village : DIST WARDHA Pin Code : 442102
Name Change Date : 31/Dec/2021
Mobile No. : 98******44
Email : ***.patel@zetwerk.com

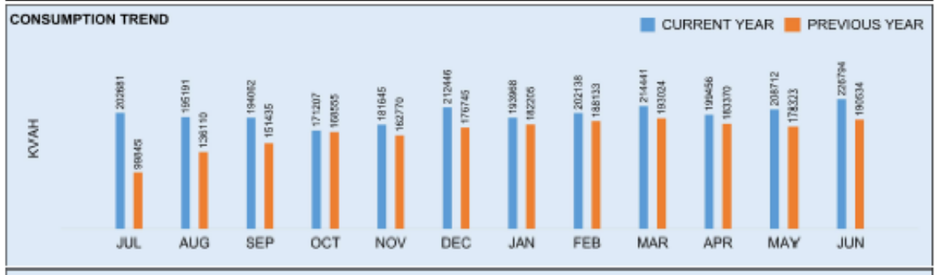
BILL DATE	02/07/2026	28,40,130
DUE DATE	16/07/2026	
IF PAID UPTO	08/07/2026	27,13,320
IF PAID AFTER	16/07/2026	28,75,630
Last Receipt No./Date	: 0015299131 / 08-06-2026	
Last Month Payment	: 24,39,650.00	

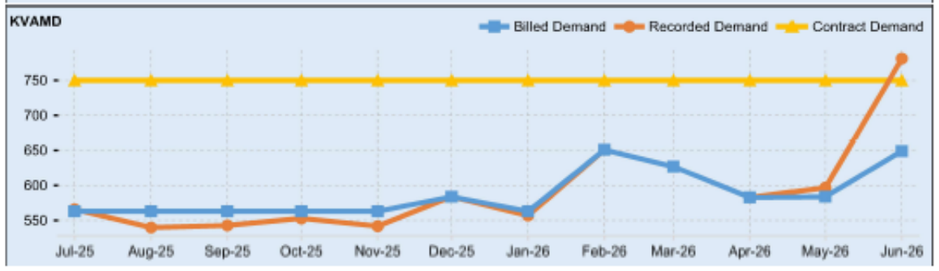
Security Deposit Held Rs. :	45,67,425.00	Addl. S.D. Demanded Rs. :	0.00
Bank Guarantee Rs. :	0.00	S.D. Arrears Rs. :	0.00

Details for making Energy Bill payment through RTGS/NEFT mode
- Beneficiary Name: MSEDCL
- Beneficiary Account Number: MSEDHT01510019006580
- Name of Bank: State Bank of India
- IFS Code: SBIN0008965 (fifth,sixth and seventh character is zero)
- Name of Branch: IFB, BKC Branch-MSEDCL

Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.

GSTIN : 27AABCZ1506C1ZR	PAN : AABCZ1506C	Metering Type : HT
Date of Connection : 01/12/2009	Tariff : 101 HT-I A	Meter No : SCHNEIDER(100)-MC1000249
Contract Demand (KVA) :750.00	Old Tariff : HT-I A	CT Ratio : 5A/5A
Connected Load (KW) : 2200.00	Elec. Duty : 10 PART F	PT Ratio : 11KV/110V
Sanctioned Load (KW): 2200	Urban/Rural : Urban	Connected CT Ratio : 50A/5A
Feeder Voltage (KV) : 11	Seasonal :	Connected PT Ratio : 11KV/110V
Feeder Name: 11 KV MIDC 1 (202)	Scale/Sector : Small Scale / Private Sector	
Express Feeder : No		
Substation Name:33 KV MIDC (294042)		LIS Indicator :
MIDC Zone : OTHER AREA		
Activity: ENGINEERING GOODS MANUFACTURING UNITS		





ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Artisans-involved in cutting,driling,welding,blas ting,metallizing and painting,etc.	i).Artisans-involved in cutting,driling,welding,blas ting,metallizing and painting,etc.- List Attached.

Name of Employee – Involved in Fabrication Work

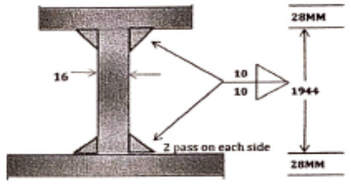
S. No.	Artisan Category	Name of the Employee	Qualification	Work Experience	Certifications
1.	Welding Supervisor	i) Praful Dnyaneshwar Gaikwad	DME (Mechanical)	15 year	WRI
2.	Welders	i). Roshan Tembhurkar ii). Bhavik Bhosle	12 th pass 12 th pass	14 year 11 year	WRI
3.	Welder	i).Sachin Turankar ii). Shashikant Shivkumar	12 th pass 12 th pass	15 year 9 year	WRI
4.	CNC Cutting Operator	i).Amit Khekade ii). Ganesh Ravekar	12 th pass 12 th pass	12 year 13 year	NA NA
5.	CNC Drill Operator	i).Sarang Thakare ii). Vijay Gupta	12 th pass 10 th pass	11 year 10 year	NA NA
6.	Surface cleaning	i).Charanjeet Singh ii). Ajay Kumar	7th pass 8 th pass	10 year 9 year	NA NA
7.	Metalizing	i).Jacky Chand ii). Nitesh Kumar	9 th pass 5 th pass	8 year 10 year	NA NA
8.	Painting	i).Sushil Kumar ii). Ravindar Parteki	9 th pass 8 th pass	9 year 10 year	NA NA

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Artisans-involved in cutting,driling,welding, blasting,metallizing and painting,etc.	1. SAW Welder :- Name : Mr.Bavik Bhosle Gender : Male Date of Birth : 01-01-1992 Qualification : 12 th Pass Experience : 11 Years Experience

WELDING PROCEDURE QUALIFICATION RECORDS

Manufacture's Name & Address:	ZETWERK MANUFACTURING. BUSINESS PVT LTD.
Name of the Project	Fabrication of Approach Viaduct to Rail Cum Road bridge across river ganga at Ghazipur.
Description of Weld Joint:	10 MM FILLET
Drawing no:	GMLI2022/0B908137 (SHEET NO.- 1/8 TO 8/8)
WPSS No:	GPT/29.225/M/SAW/WPSS/01
Sample ID:	ZET/1
Welder's Name:	Bhavik Bhosle
Date Of Test:	18.11.2022 TO 19.11.2022
Dimension Of Test Pieces:	16X125X250+28X125X250
Base Metal:	IS 2062-2011,Gr. E-410 B0
Welding Process:	SAW
Welding Position:	FLAT
Provision of Run On-Run off	YES
Welding Current: Type/Polarity.	DC EP
Joint Details with Sketch	



WELDING CONSUMABLES

Electrodes / Wire:

Class	Dia.	Type.	Brand	Drying Method
W4 OF IRS M39	4 mm	COPPER COATED SOLID WIRE	ADOR	NA

Flux & Shielding Gas:

Class	Type. (Agglomerated)	Brand	Drying Temp (° c)	Shielding Gas
F4 OF IRS M39	Agglomerated	ADOR	300-350(° c) For one Hours	NA

Welding Parameter:

Preheating & interpass temperture :-100 ° C

Welding Pass No.	Electrode/Wire Dia.(mm)	Current (amp)	Arc Voltage(volt)	Wire Feed Speed(m/mm)	Travel Speed (m/mm)	Electrode Stick out(mm)	Shielding Gas Flow Rate(Ltr./min)
1	4MM	520-540	25-28	1.2-1.4	0.45-0.48	18-20	NA
2	4MM	490-530	27-30	1.2-1.4	0.46-0.50	18-20	NA

Approved Test Results(Covers Thickness Range of WPSS)

Visual:	Satisfactory
Dp Test:	Satisfactory
Macro Examination:	Satisfactory
Fillet Weld Fracture:	Satisfactory
Hardness Survey:	satisfactory.
Note:	This WPQR cover for thickness 0.75 t to 1.5t.

Employer's Signature

15/12/22

RDSO

(आर. सी. रहाटे)
(R. C. RAHATE)
उप निदेशक/मा... /M&C-IV
रेल मंत्रालय ...ways
अ० अ० मा० ...ow

टेलीफोन/Tele: DOT-42131(Rly)
(Mob) 9794863399
फैक्स/Fax 91-0522-2465703

सत्यमेव जयते

भारत सरकार – रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन
लखनऊ – २२६०११
Government of India-Ministry of Railways
Research Design & Standards Organisation
Lucknow- 226011

CBS/INSP/WBG/Zetwerk Manufacturing Business Pvt.Ltd,Deoli,Wardha Date:27.12.2022

Project Director
Office of the Chief Project Mananager-I
Old Kaveri School Complex,
(Near Health Centre),Western Township
DLW,Varansi-221004

Sub : Inspection of WQTand WPQR for fabrication of Non standard Road Viaduct Composite Girder, in connection with "Construction of Roadbed, Viaduct, Major & Minor Bridges, RUBs, ROBs, Track Linking (Excluding supply of Rail and Main Line Sleepers) and General Electrical Works at both the approaches of rail cum Road Bridge at Ghazipur (18.8Km) in connection with construction of New BG line from Mau to Tarighat in Varanasi Division of N.E Railway & Danapur Division of E.C. Railway in Uttar Pradesh, India.

Ref : Your office letter No. 2022-23/RVNL/BSB/GB-GCT/Viaduct/Work/Varanasi/3017 Date;10.10.2022

****

M&C Directorate of RDSO has carried out Welder's Qualification Test for fabrication of 29.225M Non standard Road Viaduct Composite Girder, Drawing No. GML12022/OB0981131 (SHEETNo-1/8 to 8/8) at M/s Zetwerk Manufacturing Business Pvt.Ltd,Deoli,Wardha. The performance tests of following welders are reported to be satisfactory.

Sr. No.	Name of welder Sri	Welding process	Joint details
1	Bhavik Bhosle	SAW	Fillet
2	Chandan Gurnale	SAW	Fillet
3	Dhananjay Bagdi	SAW	Fillet
4	Sarat Majhi	SAW	Fillet

Kindly ensure only approved welders are deployed on the job. 04 Nos of WPQR for above mentioned subject pertaining to approved welders and welding techniques for welding are enclosed herewith for your reference and records.

DA:4 Nos of WPQR in original

27/12/22
(Sandeep Agarwal)
ADE/B&S/SB-II
for Director General/B&S

Copy to : M/s Zetwerk Manufacturing Business Pvt.Ltd,Deoli,Wardha

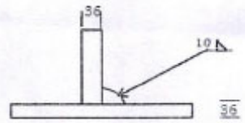
(Sandeep Agarwal)
ADE/B&S/SB-II
for Director General/B&S

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Artisans-involved in cutting,driling,welding, blasting,metallizing and painting,etc.	2. SAW Welder :- Name : Mr.Sachin Turankar Gender : Male Date of Birth : 13-11-1987 Qualification : 12 th Pass Experience : 15 Years Experience

WELDING PROCEDURE QUALIFICATION RECORDS

Manufacture's Name & Address:	ZETWERK MANUFACTURING BUSINESS PVT. LTD
Name of the Project	Fabrication of 1 nos 24.4M span Composite Girder between km.194 to 237 (43 route km) of khurda Road-Bolangir new BG rail link project of ECoR.
Description of Weld Joint:	10 MM FILLET
Drawing no:	RDSO/B-11751/R1
WPSS No:	WIL/WPSS/CG-24.4m/21-22/02 Rev 00
Sample ID:	ZET/18
Welder's Name:	Turankar Sachin Sadashivrao
Date Of Test:	07.02.2022
Dimension Of Test Pieces:	36X150X300+36X150X300
Base Metal:	IS 2062-2011,Gr. E-250 B0
Welding Process:	SAW
Welding Position:	FLAT
Provision of Run On-Run off	YES
Welding Current:Type/Polarity.	DC EP
Joint Details With Sketch	



WELDING CONSUMABLES

Electrodes / Wire:

Class	Dia.	Type.	Brand	Drying Method
W1 OF IRS M39	4 mm	COPPER COATED SOLID WIRE	ADORE	NA

Flux & Shielding Gas:

Class	Type. (Agglomerated)	Brand	Drying Temp (° c)	Shielding Gas
F1 OF IRS M39	Agglomerated	ADORE	300-350(° c) For one Hours	NA

Welding Parameter:

Preheating & interpass temperture :-100 ° C

Welding Pass No.	Electrode/Wire Dia.(mm)	Current (amp)	Arc Voltage(volt)	Wire Feed Speed(m/mm)	Travel Speed (m/mm)	Electrode Stick out(mm)	Shielding Gas Flow Rate(Ltr./min)
1	4MM	520-540	29-30	2.0-2.5	0.40-0.42	22-25	NA

Approved Test Results(Covers Thickness Range of WPSS)

Visual:	Satisfactory
Dp Test:	Satisfactory
Macro Examination:	Satisfactory
Fillet Weld Fracture:	Satisfactory
Hardness Survey:	Satisfactory
Note:	This WPQR cover for thickness 0.75 t to 1.5t.

ZETWERK MANUFACTURING BUSINESSES PVT. LTD. Employer's Signature

RDSO 14/2/2022
Met. Sup. (Research)
M & C Directorate
Ministry of Railways
R.D.S.O., Lucknow-

DNL

टेलीफोन / Tele:BSNL-0522-2452426(O)
Rly.-42116(O)
फ़ैक्स / Fax:0522-2452426/2450398
Email- directorbsrdso@gmail.com

सत्यमेव जयते

भारत सरकार–रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन
लखनऊ– 226011
Government of India-Ministry of Railways
Research Design & Standards Organisation
Lucknow- 226011

By SPEED POST

No.CBS/INSP/WBG/M/s. Zetwerk Manufacturing Businesses Pvt Ltd, Deoli, wardha Date: 16/02/2022

Deputy Chief Engineer(Con),
East Coast Railway,
Office of the Deputy Chief Engineer(Con)/Boudh,
Rail Vihar,
Bhubaneswar - 751 023.

Sub:- Testing of Welder qualification record in connection with execution of Roadbed (earthwork in cutting & blanketing), Major Bridge, ROB's, RUBs/LHS, Building wor, laying of blanket, supply works between Km.194 to 237 (43 route Km) of KRU – BLGR New BG rail link project of ECoR.

Ref :- Your Office letter no. DCE/Con/Boudh /Welder Test/86, dated 01/02/2022.

<<<<<< >>>>>>

1. M&C Directorate of RDSO has carried out Welder Qualification test of welders as mentioned in Annexure - I for fabrication of 18.3m span, 24.4m span & 30.5 CWGs and 30.5m span & 45.7m OWGs as per RDSO Drawing Nos. B-11753/R2 series, B-11751/R2 series & B-11754/R2 series for CWGs and B-17161 series & B/17181/R series for OWGs respectively at their workshop of M/s. Zetwerk Manufacturing Businesses Pvt Ltd, Deoli, wardha. The performance tests of welders are reported to be satisfactory. Details of different welders to pertaining different welding parameters and welding techniques are given in Annexure-I for your reference and records. Kindly ensure only approved welders are deployed on the job.

This is for your information and further necessary action.

DA: As above

(Sandeep Agarwal)
ADE/B&S/SB-II
For Director General (B&S)

Copy to:M/s. Zetwerk Manufacturing Businesses Pvt Ltd, Plot No.D-3, Deoli, Dist – Wardha 442 101..

DA: Nil

(Sandeep Agarwal)
ADE/B&S/SB-II
For Director General/B&S

Annexure – I

1. The details of welders for fabrication of 18.3m span Composite welded Girders:

Sl.No.	Name of Welders	Welding Process	Types of joints
1.	Bhosle Bhavik Arunrao	SAW	Fillet
2.	Falke Vikee dnyaneshwar	SAW	Fillet
3.	Akaram Ansari	GMAW	Fillet
4.	Chhathu Sahani	GMAW	Fillet

2. The details of welders for fabrication of 24.4m span Composite welded Girders:

Sl.No.	Name of Welders	Welding Process	Types of joints
1.	Turankar Sachin Sadashivrao	SAW	Fillet
2.	Falke Vikee dnyaneshwar	SAW	Fillet
3.	Nishad Kalidin	GMAW	Fillet
4.	Chhathu Sahani	GMAW	Fillet

3. The details of welders for fabrication of 30.5m span Composite welded Girders:

Sl.No.	Name of Welders	Welding Process	Types of joints
1.	Omprakash Kumar Kushwaha	SAW	Fillet
2.	Ram Karan Roy	SAW	Fillet
3.	Ambatkar Amol Rameshrao	GMAW	Fillet
4.	Ramesh Yadav	GMAW	Fillet
5.	Dileep Kumar Paswan	GMAW	Fillet
6.	Paunikar Pravin Govindrao	Drawn Arc	Stud Weld

4. The details of welders for fabrication of 30.5m span Open Web Girders:

Sl.No.	Name of Welders	Welding Process	Types of joints
1.	Ram Karan Roy	SAW	Fillet
2.	Kumar Rajan	SAW	Fillet
3.	Ramesh Yadav	GMAW	Fillet
4.	Chhathu Sahani	GMAW	Fillet

5. The details of welders for fabrication of 45.7m span Open Web Girders:

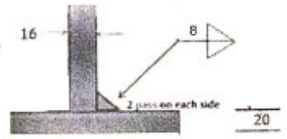
Sl.No.	Name of Welders	Welding Process	Types of joints
1.	Ram Karan Roy	SAW	Fillet
2.	Ambatkar Deepak Laxmanrao	SAW	Fillet
3.	Ramesh Yadav	GMAW	Fillet
4.	Ambatkar Amol Rameshrao	GMAW	Fillet

ZETWERK MANUFACTURING BUSINESSES LIMITED

Item/Tab	Information/Sub-tab	Information/Sub-tab
Fabrication Units (for each unit)	Artisans-involved in cutting,driling,welding, blasting,metallizing and painting,etc.	3. GMAW Welder :- Name : Mr.Shashikant Shivakumar Gender : Male Date of Birth : 21-04-1998 Qualification : 12 th Pass Experience : 9 Years Experience

WELDING PROCEDURE QUALIFICATION RECORDS

Manufacture's Name & Address:	ZETWERK MANUFACTURING BUSINESS PVT. LTD
Name of Project:	Fabrication of Approach Viaduct to Rail Cum Road bridge across river ganga at Ghazipur
Description of Weld Joint:	8 MM FILLET
Drawing no:	GMLI2022/0B908137 (SHEET NO.- 1/8 TO 8/8)
WPSS No:	GPT/GMAW/WPSS/10
Sample ID:	ZET/9
Welder's Name:	Shashikant
Date Of Test:	14.12.2022
Dimension Of Test Pieces:	16X100X250+20X100X250
Base Metal:	IS 2062-2011,Gr. E-410 B0
Welding Process:	GMAW
Welding Position:	Horizontal
Provision of Run On-Run off	YES
Welding Current:Type/Polarity.	DC EP
Joint Details with Sketch	



WELDING CONSUMABLES

Electrodes / Wire:

Class	Dia.	Type.	Brand	Drying Method
III OF IRS M46	1.2mm	COPPER COATED SOLID WIRE	GEE WELD	NA

Flux & Shielding Gas:

Class	Type. (Agglomerated)	Brand	Drying Temp (° c)	Shielding Gas
N.A	N.A	N.A	N.A	Ar. + o2

Welding Parameter:

Preheating & interpass temperture :-120° C

Welding Pass No.	Electrode/Wire Dia.(mm)	Current (amp)	Arc Voltage (volt)	Wire Feed Speed (m/mm)	Travel Speed (m/mm)	Electrode Stick out(mm)	Shielding Gas Flow Rate(Ltr./min)
1	1.2MM	210-230	24-27	5-6	N.A	15-20	15-18
2	1.2MM	220-235	24-28	5-6	N.A	15-20	15-18
3	1.2MM	215-240	23-28	5-6	N.A	15-20	15-18

Approved Test Results(Covers Thickness Range of WPSS)

Visual:	Satisfactory
Dp Test:	Satisfactory
Macro Examination:	Satisfactory
Fillet Weld Fracture:	Satisfactory
Hardness Survey:	As attached report Satisfactory
Note:	This WPQR cover for thickness 0.75 t to 1.5t.

Employer's Signature

RDSO 12/01/23

M.S.(Research)/M&C Dte.
Ministry of Railway
R.D.S.O. Lucknow

टेलीफोन/Tele%BSNL-0522-2451299(O)
Rly.- 42952(O)
फैक्स/Fax%0522-2451299/2450398
Email-

भारत सरकार–रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन
लखनऊ– 226011
Government of India-Ministry of Railways
Research Designs & Standard Organisation
Lucknow- 226011

No.CBS/INSP/WBG/M/s. Zetwerk Manufacturing Businesses Pvt Ltd, Deoli, Wardha Date:17.01.2023.

Project Director,
Office of the Chief Project Manager- I,
Rail Vikas Nigam Limited,
Old Kaveri School Complex(Near Health Centre),
Western Township, DLW, Varanasi – 221 004. (UP)

Sub:- Inspection of WPQR for fabrication of Non standard Composite Welded Girder of Road Viaduct, in connection with " Construction of Road Bed , Viaduct, Major & Minor Bridges, RUBs, ROBs, Track Linking (Excluding Supply of Rail and Main Line Sleepers) and General Electrical Works at both the approaches of rail cum Road Bridge at Ghazipur (18.8Km) in connection with construction of New BG Line from Mau to Tarighat in Varanasi Division of N.E.Railway & Danapur Division of E.C.Railway in state of Uttar Pradesh, India ".

Ref :- Your Office letter no. 2022-23/RVNL/BSB/GB-GCT/Viaduct/Works/0131, dated 08/12/2022.

****

1. M&C Directorate of RDSO has carried out Welder Qualification test of 13 welders as mentioned in Annexure - I for fabrication of 29.225m (Non – Standard) ROB Composite Girder as per N.E.Drawing No. CE's PLAN No. GMLI2022/OB908137 series at the workshop of M/s. Zetwerk Manufacturing Businesses Pvt Ltd, Wardha. The performance tests of welders are reported to be satisfactory. Details of different welders pertaining to different welding parameters and welding techniques are given in Annexure – I for your reference and records. Kindly ensure only approved welders are deployed on the job.
2. Details of the girders to be fabricated may be indicated along with RDSO inspection charge. RDSO inspection charges may be remitted through RTGS or Debit/Credit on following details:-
   (i) Name of work.
   (ii) Sanctioned estimate no. and date.
   (iii) Bridge details (No. of spans and span length)
   (iv) Quantum of Bridge Girder Fabrication work in Tonnage.
   (v) Total cost of steel Bridge fabrication includes cost of Raw material & cost of fabrication.
   (vi) 1% of cost of Raw material & cost of fabrication to be deposited as RDSO inspection charge.
   (vii) Chargeable Head.

This is for your information and further necessary action at your end.

17/1/23

DA: As above

(Sandeep Agarwal)
ADE/B&S/SB-II
For Director General/B&S

Copy to: M/s Zetwerk Manufacturing Businesses Pvt Ltd, Plot No.D-3, Deoli, Dist – Wardha 442 101.

DA: Nil

(Sandeep Agarwal)
ADE/B&S/SB-II
For Director General/B&S

Details of Executed Works/Supplies (in Nos of Spans/tonnage/Nos.)

Sl. No.	Railway Board	Name of Work	Size of Span	Nos. of Span
1	Northeast Frontier Railway, Maligaon, Guwahati	Supply, Fabrication assembling and erection of 41 nos, Girder (6 x 18.3m CG, 5x24.4m CG, 26x30.5m CG & 4x61.0m OWG) in between station Bhairabi- Sairang in connection with Bhairabi- Sairang new Line Project (Mizoram)	18.3m Composite Girder 24.4m Composite Girder 30.5m Composite Girder 61.0m Open web Girder	6 5 26 4
2	East Coast Railway Boudh	Execution of Roadbed (eartwork in cutting & banking), Major Bridges, ROBs, RUBs/ LHS building works, lying of blanket, supply Ballast P-way linking and other allied items between Km.194 tyo 237 (43 rout km) of Khurda Road-Bolangir new BG rail link project of E.Co. Railway (Pkg-1)	18.3m Composite Girder 24.4m Composite Girder 30.5m Composite Girder 45.7m Open web Girder 30.5m Open web Girder	7 1 1 14 4
3	East Coast Railway Bhbaneshwar	"Bhadrak –Byree 3rd ltne Projece: Execution of earehwork tn formation, major brtdges, mtnor brtdges, servtce butldtngs, ballase supply, P.way ltnktng, general elecertrification of service buildings and oeher alloted works tn between Ranteal Junction eo Jakhapura (57 Km approx) and Hartdaspur eo Byree (16 Km approx) of East Coast Railway.	12.2m Composite Girder 18.3m Composite Girder 24.4m Composite Girder 45.7m Open web Girder 30.5m Open web Girder	50 9 1 4 1
4	Rail Vikas Nigam Limited Varanasi	"Construction of Roadbed, viaduct, Major Bridges, RUBs, ROBs, Track Linking (Excluding Supply of Rail and Main line Sleepers) and General Electrical Works at both the approaches of rail cum Road Bridge at Ghazipur (18.8Km) in connection with construction of new BG line from Mau to Tarighat in Varanasi Division of N.E.Railway & Danapur Division of E.C. Railway in Uttar Pradesh, India".	29.225m Composite Girder (Non Standard)	10
5	South East Central Railway Bilaspur (C.G)	Fabrication of 2X30.5m C.G. (Br.No. 17); 2x12.2m C.G. (Br.No. 20); 1X12.2m C.G. (Br.No. 22); 2X12.2m C.G. (Br.No. 28); 2X30.5m C.G. (Br.No. 41); 1X30.5m C.G. (Br.No. 50); 1X12.2m C.G. (Br.No. 57);&1X24m C.G. (Br.No. 27) 3X18.3m C.G (Br. No.3)in connection with New BG Electrified Double Railway line for Chhattisgarh East West Rail from Gevra Road to Pendra Road and 2X12.2m C.G. (Br.No. 48); 4X18.3m C.G (Br. No.52) O.w.G+2X45.7m O.W.G. (Br.No. 6) in Urga to Kusmunda New BG Electrified Double Railway line over South East Central Railway.	30.5m Composite Girder 12.2m Composite Girder 24.4m Composite Girder 18.3m Composite Girder 45.7m Open web Girder	5 8 1 7 2
6	West Central Railway, Jabalpur	"construction of Road Over Bridge in lieu of LC No. 300 at Km 957/16-18 in Mandi Bamora Station Yard in BPL – Bina section of Bhopal division. & "construction of Road Over Bridge in lieu of LC No. 250 at Km 835/2-3 between Habibganj (Rani Kamalapati) Bhopal station in ET-BPL section of Bhopal division.	43.324 m ROB 50.355 m ROB	1 1
7	West Central Railway, Badodara	Construction of Bridge No. 109 (Major Bridge) Span 4 X 24.4 MTR (Composite Girder) at CH:62554.884 M Gauge Conversion Project NG to BG line in connection with Jambusar-Samni of Western Railway as per RDSO Drawing	24.4m Composite Girder	4
8	West Central Railway, Bhopal	Construction of ROB in lieu of LC no. 300 at Km 957/16-18 in mandi Bamora station yard in BPL-BINA Section of Bhopal division. B) Construction of ROB in lieu of LC no. 302 at Km 962/20-22 in mandi Bamora-Kurwai Khetora Station of BPL-BINA Division C) Construction of ROB in lieu of LC no. 300 at Km 957/14-16 in mandi Bamora Station yard in of BPL-BINA section of Bhopal Division	24 m ROB 36 m ROB	2 2
9	West Central Railway, KOTA	KOTA-MTJ Section: Provision of 2-lane road over bridge (ROB) in lieu of LC No: 125 (TVU=67260) at km: 949/25- 27 between Arnetha-Kapren stations & LC No: 135 (TVU=32883) at km: 966/02-04 between Ghat ka Barana-Laban stations in the section of ADEN-SWM.	36 m ROB 18 m ROB	2 2

Details of Works in Hand (in Nos of Spans/tonnage/Nos.)

Sl. No.	Railway Board	Name of Work	Size of Span	Nos. of Span
1	MAHARASHTRA METRO RAIL CORPORATION LTD. NAGPUR	Design and Construction of Elevated Metro Viaduct for NMRP Phase-2 in between Ch(-) 7577.056 m to ch(-) 13457.046 m of length 5.9 km in Reach 2B	45 m STEEL GIRDER	1