

**SHRI BAJRANG
POWER AND ISPAT LTD.**

BELIEF, STRONGER THAN STEEL.

POWER | STEEL | MINING

SBPIL/BORJHARA/ENV/2026-27/504

Date: 30.06.2026

To,
Regional Officer,
Integrated Regional Office,
Ministry of Environment, Forests and Climate Change
Ground Floor, Aranya Bhawan, North Block, Sector- 19,
Naya Raipur, Atal Nagar, Chhattisgarh - 492002.

Sub: Submission of Six-Monthly Compliance Report for the period Oct. 25' to March 26'.

**Ref: 1. Environmental Clearance No. F. No. J-11011/531/2007-IA II (I) dated 17.01.2008
From Govt. Of India, Ministry of Environment Forest & Climate Change, New
Delhi for Ferro Alloys Plant (14,400 TPA) with Bio - Mass based (Rice Husk)
Power Plant (08 MW) at Shri Bajrang Power & Ispat Ltd. Vill. - Borjhara, Urla-
Guma Road, Raipur (C.G.)**

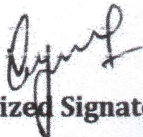
Dear Sir,

With reference to above cited subject, please find enclosed herewith Six Monthly Compliance Report for the period **Oct. 2025' to March 2026'**, along with all the supporting documents as required by your good office in compliance of Environmental Clearance granted by Ministry of Environment Forest & Climate Change (MoEF&CC), New Delhi, vide their letter F.No. J-11011/531/2007 -IA II (I) dated 17.01.2008 for Ferro Alloys Plant (14,400 TPA) with Bio - Mass based (Rice Husk) Power Plant (08 MW) at M/s Shri Bajrang Power & Ispat Ltd situated at Village- Borjhara, Urla - Guma Road, Raipur 493221 (C.G.).

Hope, you will find the above in order.

Thanking you,

For **SHRI BAJRANG POWER & ISPAT LTD. (Borjhara Division)**


Authorized Signatory

Encl: As Mentioned Above

- CC- 1. Regional Officer, Chhattisgarh Environment Conservation, New Office Building
Ring Road No. 2 Tatibandh, Raipur (CG)
2. Member Secretary, Chhattisgarh Environment Conservation Board, North Block,
Sector -19, Atal Nagar Raipur Chhattisgarh.**



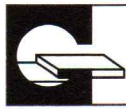
**Sub Office Raipur (Under Regional Office, Nagpur)
Ministry of Environment, Forest & Climate Change
Aranya Bhawan, North Block, Sector-19
Naya Raipur, Atal Nagar
Chhattisgarh - 492002**

CIN No. : U27106CT2002PLC015184

Regd. Office / Works : Vill. Borjhara, Urla-Guma Road, Urla Growth Centre, Raipur 492003
Ph. : +91-771-4288019 / 29 / 39, Fax : +91-771-4288123
E-mail : info.bjr@goelgroup.co.in, commercial.bjr@goelgroup.co.in



**25
YEARS**



**SHRI BAJRANG
POWER AND ISPAT LTD.**

BELIEF, STRONGER THAN STEEL.

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SBPIL/BORJHARA/ENV/2026-27/504

Date: 30.06.2026

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Ph. : +91-771-4288019 / 29 / 39, Fax : +91-771-4288123

E-mail : info.bjr@goelgroup.co.in, commercial.bjr@goelgroup.co.in



25
YEARS

COMPLIANCE REPORT OF SPECIFIC & GENERAL CONDITIONS OF THE ENVIRONMENT CLEARANCE GRANTED BY MINISTRY OF ENVIRONMENT AND FORESTS. NEW DELHI FOR FERRO ALLOY PLANT (14,400 TPA) WITH BIO - MASS BASED (RICE HUSK) POWER PLANT (08 MW) BY M/S. SHRI BAJRANG POWER AND ISPAT LIMITED AT VILLAGE: BOJHARA, DISTRICT: RAIPUR (CG).

REF: F.NO.J-11011/531/2007-IA II (I) DATED 17.01.2008

A. SPECIFIC CONDITIONS STATUS:

Sr. No.	Compliance Conditions	Status on 30.06.2026
i.	Electro Static Precipitator (ESP) along with pulse jet bag filters shall be installed in the hopper instead of cyclone and wet scrubbers to control emissions with 50 mg/Nm3.	One no. ESP and Pulse Jet Bag Filters are installed in AFBC based Biomass power plant area and maintain the emission level within 50 mg/Nm3.
ii.	In-plant control measures for checking fugitive emissions from all the vulnerable sources shall be provide. Fume and dust extraction system with bag filter shall be provided at the material transfer and discharge points to control fugitive emissions. Further, specific measures like water sprinkling around the coal stock piles asphaltting or concreting of the roads shall be done to control to reduce the dust generation and fugitive emission during handling.	Fugitive emission is being controlled by regular operation of Mist water spray system, installed on closed conveyor belts circuits and other areas. Permanent & movable water sprinklers are also installed at required locations. Covered conveyor belt circuits of material transfer & discharge points, connected with dust extraction system & Bag filters. All internal roads are RCC/Concrete blocks and same are being cleaned by Mechanical sweeping machine and water sprinkling is also being done on these roads, raw material yard and other area on regular basis by water tanker to control dust generation during process and vehicle movements. We have also constructed wheel wash system at near main gate in order to control fugitive emission due to vehicle movements. Photographs enclosed as Annexure - I.
iii.	Secondary fugitive emission from all the sources including existing Sponge Iron plant and captive power plant shall be controlled within the latest permissible limits, issued by the Ministry and regularly monitored. Guidelines/code of practice issued by the CPCB shall be followed.	Secondary fugitive emission from all the sources including existing Sponge Iron plant and Captive power plant is being controlled and maintained well within the latest prescribed norms, by installation and effective operation of installed Air Pollution control equipment's. Guidelines/code of practice, issued by the CPCB are being followed.
iv.	Total water requirement from River Kharun/Shivnath shall not exceed 2940 M3/day. No water shall be sourced from the ground water sources. All the acidic and alkaline effluent shall be neutralized in neutralization tank and treated effluent shall be recycled/reused in the process and Green belt development. Cooling Tower blow down shall be used for dust suppression in fuel handling area. Domestic waste water shall be treated in septic tank followed by soak pit. No waste water shall be discharged outside the factory premises and Zero discharge shall be adopted.	Agreed and being followed. No ground water is being used for process. We have obtained NOC from Central Ground water, Jamnagar House, mansingh Road, new delhi vide letter no. CGWA/NOC/IND/REN/2024/9081 dated 12/02/2024 valid up to 04/01/2027 for withdrawal of 75 KLD ground water only for Drinking & Domestic purpose. Surface water from Kharun River is being used for industrial purpose after obtaining permission from authorized agency. Industrial discharged water & Cooling Tower blow down is being used for dust suppression in fuel handling area, Fly Ash loading/unloading area and on our internal roads. Domestic discharge water is being treated in septic tank followed by soak pit. Generated waste water is not being discharged outside the factory premises; hence Zero discharge is being maintained all the time.
v.	Prior permission for the drawl of 2940 M3/day water from Kharun River from the concerned department shall be obtained.	We have obtained permission for the drawl of 2940 M3/day water from Kharun River by water resource department, Mantralaya Raipur (C.G.) vide their letter 5010/302/WR/TECH/03/IWS/D-4 dated 26.10.2004

vi.	All the granulated slag shall be providing to cement/Brick manufacturers for manufacturing Pozzolona slag cement (PSC) or making Bricks. No Granulated slag shall be used for road constructions and filling low lying areas. All the char, Dolochar shall be used in AFBC Boiler. Hexavalent Chromium present in the slag shall be converted in to trivalent Chromium. Ferro chrome shall be stored in secured landfill as per the CPCB guidelines. Bottom ash shall be disposed off suitably designed land fill as per CPCB guidelines to prevent leaching of sub soil and underground aquifer. ETP sludge after drying shall be used as a fertilizer for green belt development. Used oil shall be sold to recyclers and pre-processors.	Generated slag from Ferro Alloys unit after crushing, screening and material removing is being used in our Fly Ash Bricks plant. Bottom ash from 08 MW Biomass Power Plant is also being used in our Fly Ash Bricks plant as a raw material. Generated Used oil is being used for lubrication in Roller conveyor as well as Belt conveyors of the plant and balance if any, is being sold to recyclers /authorized agencies. All generated char/Dolochar from our SID unit is being used in our AFBC boiler of Borjhara and Gondwara unit.
vii.	All the Fly ash shall be utilized as per Fly Ash Notification, 1999 subsequently amended in 2003.	Agreed and is being utilized as per Fly Ash notification.
viii.	Out of total 21 Hectare green belt shall be developed in 7.0 Hectare (33%) within and around the plant premises as per the CPCB guidelines in consultation with DFO.	Agreed and is being developed & maintained as per the CPCB guidelines and Plant species in consultation with DFO has been planted. Plantation Pictures attached as Annexure - II
ix.	All the recommendations made in the charter on Corporate Responsibility for Environment Protection (CREP) for the Ferro Alloy plants should be implemented.	Agreed and being implemented.

B. GENERAL CONDITIONS STATUS AS ON 30.06.2026

Sr. No.	Conditions Laid Down by MoEF&CC	Status as on 30.06.2026
i.	The project authorities must strictly adhere to the stipulations made by the Chhattisgarh Environment Conservation Board (CECB) and the State Government.	Agreed and being complied.
ii.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forest.	Noted and Agreed. For future expansion or modification in the plant, prior approval will be taken from MoEF&CC.
iii.	The gaseous emissions from various process units shall conform to the load / mass-based standards notified by this Ministry on 19 th May,1993 and standards prescribed from time to time. The CECB may specify more stringent standards for the relevant parameters keeping in view the nature of the industry and its size and location. At no time, the emission level shall go beyond the prescribed standards. Interlocking facilities shall be provided so that process can be automatically stopped in case emission level exceeds the limit.	Noted and Agreed. Inter locking system has been provided which can trip raw material feed to process equipment, in case of non-working of pollution control equipment. The gaseous emission for Various stacks being maintained as per prescribed norms and monitoring reports are being submitted time to time to concerned authorities.
iv.	Continuous stack monitoring facilities for all the major stacks and adequate air pollution control systems shall be provided to keep emission levels below with permissible limits and reports submitted to the Ministry's Regional office at Bhopal and CECB/CPCB once in six months.	Online stack emission monitoring system for continuous monitoring of PM, Sox, NOx has been installed on existing major (RCC) stack, connected with Suitable & effective ESP. Bag Filters are also installed at different locations for maintaining the emission level well within the permissible limits. Reports are being timely submitted to concerned authorities. Online Monitoring Reports enclosed as Annex. - III
v.	At least four ambient Air quality-monitoring station should be established in the downward direction as well as where maximum ground level concentration of SPM, SO ₂ and NO _x are anticipated in consultation with the CECB. Data on ambient air quality and stack emission should be regularly submitted to this ministry including its Regional office at Bhopal and the CECB/CPCB once in six months.	Since Ferro Alloys unit and Bio Mass based Power Plant are situated in same campus with other plants, hence installed Ambient Air quality monitoring stations are common for all plants. Both Ambient Air quality and stack emission monitoring are being carried out by us and outside authorized agencies and reports are being submitted timely. Copy of Monitoring Report is enclosed as Annex. - IV
vi.	Industrial waste water shall be properly collected, treated so as to conform to the standards prescribed under GSR 422(E) dated 19 May'1993 and 31 December 1993, or as amended from time to time. The treated waste water shall be utilized for plantation purpose.	Agreed and Being Complied. Plant Discharge water after treatment by settling tank is being used for dust suppression and Plantation purpose.

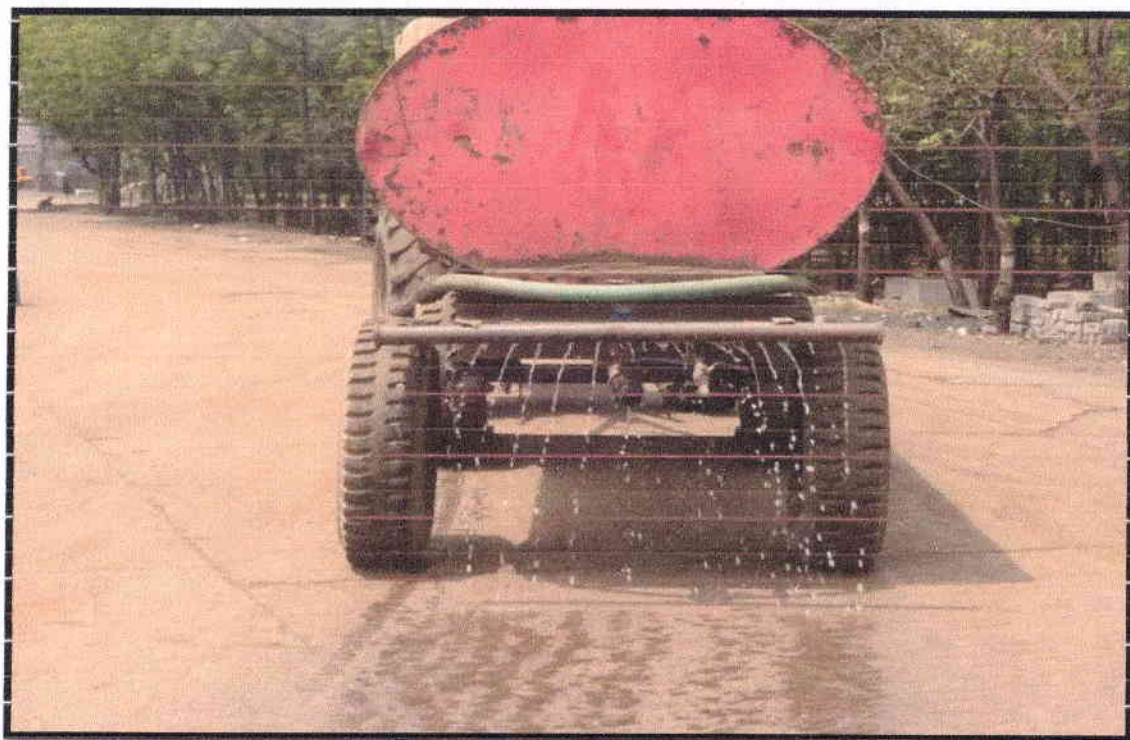
Agreed

vii.	The overall noise levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources noise generation. The ambient noise levels should conform to the standards prescribed under EPA Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	Noise level is being maintained by installation of low noise generation equipments, regular lubrication of running equipments etc, however personal protective equipment like ear plugs are also being provided to concerned employees of Noise prone area. The ambient noise level is being maintained well within the latest prescribed norms. Copies of Noise level reports are enclosed as Annexure - V
viii.	Occupational health surveillance of the worker shall be done on regular basis and record maintained as per the factories Act.	Agreed. Annual Medical checkup of all the employees are being carried out and records are being maintained. Company has constructed a own "Occupational health Centre with well qualified & experience medical staff within plant premises". Copies of Medical checkup report of employee for sample are enclosed as Annex. -VI.
ix.	The company shall develop surface water harvesting structures to harvest the rain water for utilization in lean season besides the recharging the ground water table.	Agreed and being maintained. There are 5 nos. Rain Water Harvesting Pits have been constructed inside the plant premises at different location. In which 5 nos. injection wells for recharging of both surface runoff and roof top water. Photographs enclosed as Annexure - VII
x.	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP report. Further the company must undertake socio-economic development activities in the surrounding villages like community development program, educational program, drinking water supply and health care etc.	All the environmental protection measures and safeguards recommended in the EIA/EMP report and socio-economic development activities like community development programs, educational programs, drinking water supply and health care etc. are being conducted in the surrounding villages under CSR program by us.
xi.	The project authorities shall provide Rs.5.00 Crores and Rs. 30.00 Lakhs earmarked towards the capital cost and recurring cost/annum for environment pollution control measures and used judiciously to implement the conditions stipulated by the ministry of environment and forests as well as the state govt. An implementation schedule for implementing all the conditions stipulated herein shall be submitted to the Ministry including its Regional Office at Bhopal. The funds so provided should not be diverted for any other purpose.	Agreed and being followed.
xii.	The regional office of this Ministry at Bhopal/CPCB/CECB will monitor the stipulated conditions. A six monthly compliance report and the monitored data along with statistical interpretation shall be submitted to them regularly.	Six monthly compliance report and monitoring data are being submitted to concerned authorities timely.
xiii.	The project proponent shall inform the public that the project has been accorded environment clearance letter are available with the CECB and may also be seen at the website of the Ministry of Environment and Forests http://envfor.nic.in . This should be advertised within seven days from the date of issue of the clearance letter at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the Regional office at Bhopal.	Agreed and being followed. Copy of the Clearance letter already sent to concerned.
xiv.	The project authorities shall inform the Regional Office as well as Ministry, the date of Financial closures and final approval of the project by the concerned authorities and the date of commencing the land development work.	Agreed and already sent to concerned authorities.

Annexure - I

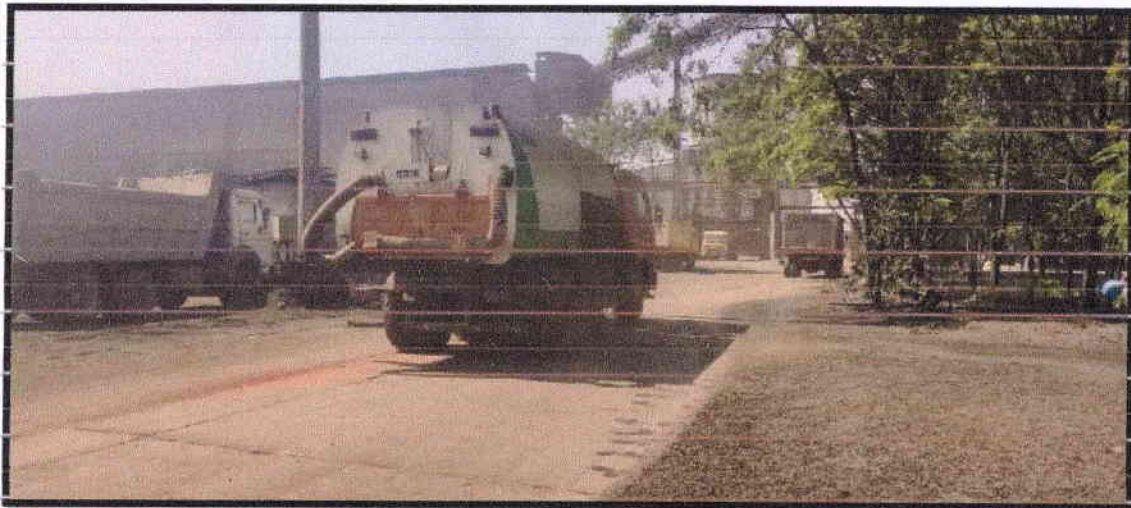
Shri Bajrang Power & Ispat Limited (Borjhara Division)

Water Tanker



[Handwritten signature]

Mechanical Sweeping Machine



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Wheel Wash System



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Shri Bajrang Power & Ispat Limited
Inside Plantation

Near Admin Building



Near Boundary wall



[Handwritten signature]

Near Fly ash Bricks Plant



Road side



Near Water Reservoir



Vol



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Chhattisgarh Environment Conservation Board - [Command Center]

Report Type : Parameter Export Report

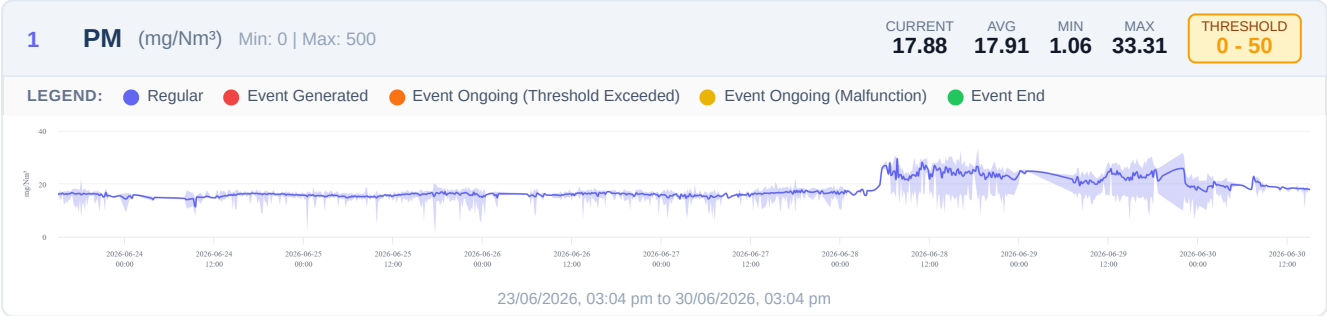
CECB_0756 Report

CEMS

Generated on: 30-06-2026 15:04:32

REGION	INDUSTRY	INDUSTRY TYPE	STATION	SITE NAME
Raipur	Shri Bajrang Power & Ispat Limited Borjhara	Iron & Steel	STACK_01_FERRO_ALLOYS	Ferro Alloys
ANALYZER	DEVICE	MODEL	MAKER	CONTACT
FERRO ALLOY 01 SPM	CECB_0756	PE SPMMS C91	PRIMA	98264 21220
CALIBRATION DATE	LOCATION			
13/03/2026	21.312456, 81.59156			

Parameter Reports



Report Generation Date & Time: 30-06-2026 15:04:32

VIBRANT TECHNO LAB PVT. LTD.

ISO 9001, 14001 & 45001 Certified Company

EPA Recognized Laboratory | NABET Accredited EIA Consultant Organisation

TEST REPORT**VIBRANT**

Sample Number: VTL/AA/01-04
 Name & Address of the Party: M/s SHRI BAJRANG POWER AND ISPAT LTD.
 VILL- Borjhara, Urla- Guma Road, Urla
 Growth Center, Raipur, Chhattisgarh, 493221

Report No.: VTL/A/2511280001-04
 Format No.: 7.8 F 02
 Party Reference No.: WO/G//25-26/000988
 Report Date: 02/12/2025
 Period of Analysis: 28/11/2025-02/12/2025
 Receipt Date: 28/11/2025

Sample Description : Ambient Air Quality Monitoring

General Information:-

Date of Sampling : 25-26/11/2025
 Sample collected by : VTL Team
 Instrument Calibration Status : Calibrated
 Meteorological condition during monitoring : Clear sky
 Surrounding Activity : Human , Vehicular & Other Activities
 Scope of Monitoring : Regulatory Requirement
 Sampling & Analysis Protocol : IS-5182 & CPCB Guidelines
 Latitude : 21°18'37.43"N
 Longitude : 81°35'20.47"E
 Sampling Duration : 24 hrs.
 Parameter Required : As Per Work Order

Sr.	Sampling Location	PM 10 ($\mu\text{g}/\text{m}^3$)	PM 2.5 ($\mu\text{g}/\text{m}^3$)	NO2 ($\mu\text{g}/\text{m}^3$)	SO2 ($\mu\text{g}/\text{m}^3$)	CO (mg/m^3)
1.	Near Admin Office	62.12	24.32	15.78	14.36	0.39
2.	Near Main Gate	66.78	28.96	19.67	12.71	0.45
3.	Near Rolling Mill	68.24	30.10	18.25	13.52	0.50
4.	Near Ferro Alloys	80.69	39.67	21.34	19.47	0.59
Limit		100	60	80	80	4
Protocol		IS:5182 (P-23)2006, RA 2017	IS:5182 (P-24)2019	IS:5182 (P-6)2006	IS:5182 (P-2)2001	IS:5182 (P-10)NDIR

-----End of the Report-----

Checked By



RK Yadav
 Lab Incharge
 Authorized Signatory

Corporate & Registered Office:

Plot No. Q-39, Shringarpura, Narayan Vihar Q,
 Bhankrota, Jaipur 302026 (Raj.)

0141-2954638 bd@vibranttechnolab.com

www.vibranttechnolab.com

Terms & Conditions:

1. The Result Listed refer only to the tested sample and applicable parameters.
 2. Total Liability of our concern is limited to the invoiced amount. 3. The report is not to be reproduced wholly or part and cannot be used as an evidence in the court of law and should not be used in any advertising media without our special permission in writing. 4. Authenticity of Test Report and Accreditation status may be seen online through QR Code. 5. Retention period of sample will be 30 days only, any query beyond 30 days will not be entertained.



VIBRANT TECHNO LAB PVT. LTD.

ISO 9001, 14001 & 45001 Certified Company

EPA Recognized Laboratory | NABET Accredited EIA Consultant Organisation

TEST REPORT

Sample Number:
Name & Address of Party:

VTL/ N/01-04
M/s SHRI BAJRANG POWER AND ISPAT LTD.
VILL- Borjhara, Urla- Guma Road, Urla Growth
Center, Raipur, Chhattisgarh, 493221

Report No.: VTL/N/2511280001-04
Format No.: 7.8 F-04
Party Reference No.: WO/G//25-26/000988
Report Date: 02/12/2025

Sample Description : Ambient Noise Level Monitoring

Receipt Date: 28/11/2025

General Information:-

Sample collected by : VTL Team
Instrument Used : Sound Level Meter
Instrument Calibration Status : Calibrated
Instrument Code : VTL/SLM/01-04
Meteorological condition during monitoring : Clear Sky
Scope of Monitoring : Regulatory Requirement
Sampling & Analysis Protocol : IS 9989-1981 RA: 2020
Parameter Required : As per Work Order

S. No.	Location	Date	Test Parameter	Test Result dB (A)	
				Day Time	Night Time
1.	Near Admin Building	25-26/11/2025	Leq	58.2	45.7
2.	Near Main Gate	25-26/11/2025	Leq	63.8	52.9
3.	Near Power Plant	25-26/11/2025	Leq	61.7	54.1
4.	Raw Material Yard	25-26/11/2025	Leq	55.5	47.2

Category of Zones	Leq in dB (A)	
	Day	Night
Industrial	75	70
Commercial	65	55
Residential	55	45
Silence Zone	50	40

1. Day Time is from 6.00 AM to 10.00 PM.
2. Night Time is reckoned between 10.00 PM to 6.00 AM.
3. Silence Zone is defined as an area up to 100 m around premises of Hospitals, Educational and Courts. Use of vehicle horn, Loudspeaker and bursting of crackers is banned in these zones.
Note: Mixed categories of areas be declared as one of the four above mentioned categories by the competent Authority and the corresponding standards shall apply

Checked By



RK Yadav
Lab Incharge
Authorized Signatory

Corporate & Registered Office:

Plot No. Q-39, Shringarpura, Narayan Vihar Q,
Bhankrota, Jaipur 302026 (Raj.)

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FORM 21
[Prescribed Under Rule (19)]

Date - 21/04/2026

Health Register

(In respect of persons employed in occupations declared to be dangerous operations under Section 87.)

Company Name - SHREE BAJRANG POWER BORJHARA							
Name of Certifying Surgeon				a) Shri b) Shri c) Shri	From From From	To To To	
Serial No.	Worker No.	Name of Worker	Sex	Age (last birth day)	Date of employment on present work	Reason for leaving transfer of discharge	Nature of job or occupation
126		PARAS KUMAR RAJBHAR	MALE	34			NEW JOINING / NEW JOINING
ESIC No.		AADHAAR NO		Date of last examination		Working Year	DOB
Contractor Name			Father/Husband Name			Identification mark	
Raw material or by-product handled	Date of Medical Examination by Certifying Surgeon and result of medical examination		If suspended from work, state period of suspension with detailed reasons		Re-certified fit to resume duty on (with signature of certifying surgeon)	If certificate of unfitness or suspension issued to work	Signature with date of certifying surgeon
	21/04/2026		NA		NA	NA	

Annexure**PRE EMPLOYEMENT & PERIODIC MEDICAL EXAMINATION****(1) General Examination:**

Height : 162 CM, Weight : 64 KG, BMI : 24.39

Chest: Inspiration 95 CM, Expiration : 90 CM

Built: Average

Throat: Normal Tongue : Normal Tonsils : Normal

Teeth : Normal Gums : Normal Thyroid : Normal

Lymph Nodes : Not Palpable

Additional Findings : None

(2) CARDIO-VASCULAR SYSTEM:

Pulse: 79 /MIN Regular Peripheral : Felt

B.P: 123/84 mm of Hg.

Heart Sound: S1, S2 Present

Murmur, If Any: None

Additional Finding (S), If Any: None

(3) RESPIRATORY SYSTEM:

Shape of Chest: Normal
 Chest Movements: Symmetrical
 Trachea: Central
 Breath Sounds: Bilateral clear normal vesicular breath sounds

(4) GASTRO-INTESTINAL SYSTEM:

Liver: Not Palpable Spleen: Not Palpable
 Any Abdominal Lumps: None

(5) EXAMINATION OF EYES:

External Exam: Normal Squint: None
 Nystagmus: None
 Colour Vision - NORMAL
 Fundus (L) (R) :
 Individual Colour Identification - Normal
 Distant Vision (Without Glasses):
 Right: 6/6 Left: 6/6
 (With Glasses) Right: Left:
 Near Vision (Without Glasses):
 Right: N/6 Left: N/6
 (With Glasses) Right: Left:
 Night Blindness (NYCTALOPIA): No

(6) EXAMINATION OF EAR, NOSE & THROAT:

External Exam: Normal

(7) GENITOURINARY SYSTEM:

Hernia: No Hydrocele/Varicocele: No
 Cryptorchidism: No Phimosis: No
 Varicose Veins: No Signs of STD: None

OTHER EXAMINATION FOR FEMALES:

Menstrual History Obstetric History:

Menarche At: NA Yrs. Gravida: NA Para: NA

LMP: NA

Menstrual Irregularity, If Any: NA

INVESTIGATIONS**(8) LAB INVESTIGATIONS:**

Urine - Albumin: Nil Sugar: Nil

Microscopy: WNL Stool: NA

HAEMOGRAM

Blood Group: O Rh factor: POSITIVE HB: 14.08gm % TLC: 5730 /cu.mm RBC: 4.99 mn/cu.mm
 DLC : P-65 %, L-28%, E-02%, M-05%, B-00% Platelets Count: 2.01 lakh/cu.mm

LIPID PROFILE

S.Cholesterol: 163.21 mg/dL S/Triglycerides: 155.75 mg/dL HDL: 41.21 mg/dL LDL: 90.85 mg/dL

HEPATIC PROFILE

SGOT: 33.00 IU/L SGPT: 27.00 IU/L Alkaline Phosphatase: 89.24 IU/L

RENAL PROFILE

Blood Urea: 21.00 mg/dL S/Creatinine: 0.98 mg/dL

METABOLIC

Blood Sugar - F: 86.00 mg/dL Blood Sugar - PP: 122 mg/dL Uric acid: 4.78 mg/dL

(9) OTHER INVESTIGATION

X-Ray Chest (in normal persons once in three years), In case of any abnormality, x-ray can be done at shorter intervals:

NORMAL

ECG (in case of any abnormality, further tests should be carried out): WNL

Ultra Sound Whole Abdomen (for normal persons once in three years, in case of any abnormality, can be done at shorter intervals): MILD FATTY LIVER. REST NIL SIGNIFICANT.

Others: _____

(10) PULMONARY FUNCTION TEST

	FVC	FEV1	FEV1/FVC
Predicted	2.45	2.17	88.57
Measured	2.28	2.28	100.00
% of Predicted	<u>93</u>	<u>105</u>	<u>113</u>

Remarks: NORMAL

(11) Audiometry examination

PTA of both ears at frequency of 125, 250, 500, 1000, 2000, 4000, 8000 Cycles per second.

THRESHOLD IN dB	LEFT	RIGHT
AIR CONDUCTION	<u>20</u>	<u>22.5</u>
BONE CONDUCTION		
SPEECH		
REMARKS: LEFT EAR: NORMAL HEARING RIGHT EAR: NORMAL HEARING		

(12) Medical examination of canteen staff

- Blood examination for venereal disease and routine blood examination
- Stool and urine examination for worm infection
- Screening for skin diseases (scabies and others)
- X-ray and other tests for T.B.

(13) Details of Other specific medical examination carried out as mentioned in the respective schedules of rule 127 of C.G. factories rules 1962

Dr. Avinash Pathak

Reg. No. CGMC 6402/ 2015

Signature (with date) of Factory Medical Officer

Shri Bajrang Power & Ispat 'td

Signature (with date) of Certifying Surgeon



(SINCE 1982)

X-ray & Advanced Diagnostic Centre

(AN ISO Certified lab - certificate No. UK-RXR-0201)

OPP. TAHSIL OFFICE, BEHIND BAJRANG MANDIR

G.E. ROAD KATCHERY CHOWK, RAIPUR

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FACILITY AVAILABLE : • NON VASCULAR INTERVENTION • 3D CONEBEAM CT SCAN • 3D & 4D SONOGRAPHY WITH COLOR DOPPLER
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SR-126

NAME	: PARAS KUMAR RAJBHAR	Age	: 34	Sex	: MALE
Registration Date	: 21/04/2026	Reporting Date	: 21/04/2026		
Reffer By	: SHREE BAJRANG POWER BORJHARA	Emp No.	:		

X-RAY CHEST (PA) VIEW

Observation

- Both hilar shadows appear normal.
- Both lung fields are clear.
- Both costo-phrenic angles are normal.
- Cardiothoracic ratio is within normal limits.
- Trachea centrally placed.
- Soft tissue and bony cage appear normal.
- Both hemidiaphragms are well outlined.

Impression

- Normal Study

Suggest

- Clinical Correlation

CHECKED BY

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SR-126

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Registration Date	: 21/04/2026	Reporting Date	: 21/04/2026		
Reffer By	: SHREE BAJRANG POWER BORJHARA	Emp No.	:		

BIOCHEMISTRY

Parameter	Result	Unit	Normal Range
Renal Profile:			
Urea	21.00	mg/dL	15-45
Creatinine	0.98	mg/dL	0.6-1.4
Uric Acid	4.78	mg/dL	3.5-7.2
Liver Profile:			
Bilirubin (Total)	0.89	mg/dL	0.3-1.2
Bilirubin (Direct)	0.21	mg/dL	<0.3
Bilirubin (Indirect)	0.68	mg/dL	0-0.9
SGOT (AST)	33.00	U/L	0-35
SGPT (ALT)	27.00	U/L	0-45
Alkaline Phosphatase (ALP)	89.24	U/L	45-129
Lipid Profile:			
Total Cholesterol	163.21	mg/dL	150-250
Triglycerides	155.75	mg/dL	35-170
HDL Cholesterol	41.21	mg/dL	35-65
LDL Cholesterol	90.85	mg/dL	<130
VLDL Cholesterol	31.15	mg/dL	05-40
Blood Sugar:			
Blood Sugar (Fasting)	86.00	mg/dL	70-110
Blood Sugar (PP)	122	mg/dL	80-140

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[Signature]

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Registration Date	: 21/04/2026	Reporting Date	: 21/04/2026		
Reffer By	: SHREE BAJRANG POWER BORJHARA	Emp No.	:		

HAEMATOLOGY

Parameter	Result	Unit	Normal Range
BLOOD GROUP			
ABO Group	O		
Rh Type	POSITIVE		
Complete Blood Count (CBC)			
Total WBC Count	5730	/cumm	4000-11000
Total RBC	4.99	million/ μ l	4.0 - 5.5
Haemoglobin	14.08	g/dl	12.5-17
Platelet Count	2.01	lakh/cu.mm	1.50-4.50
Neutrophils	65	%	40-75
Lymphocytes	28	%	20-40
Eosinophils	02	%	1-6
Monocytes	05	%	1-10
Basophils	00	%	0-1
ESR	010	mm at 1hr	05-20

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Reffer By	: SHREE BAJRANG POWER BORJHARA	Emp No.	:		

CLINICAL PATHOLOGY URINE ROUTINE / MICROSCOPY

Parameter	Result	Unit	Normal Range
Physical Examination			
Colour	Pale Yellow	-	Pale Yellow
Appearance	Clear	-	Clear
Chemical Examination			
Reaction	Acidic	-	Acidic
Albumin	Nil	-	Nil
Sugar	Nil	-	Nil
Microscopic Examination			
RBC	Nil	/hpf	Nil
Pus Cells	1-2	/hpf	<5
Epithelial Cells	2-3	/hpf	<3
Crystals	Absent	-	Absent
Casts	Absent	-	Absent
Bacteria	Absent	-	Absent
Other	Absent	-	Absent

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SR-126

NAME	: PARAS KUMAR RAJBHAR	Age	: 34	Sex	: MALE
Registration Date	: 21/04/2026	Reporting Date	: 21/04/2026		
Reffer By	: SHREE BAJRANG POWER BORJHARA	Emp No.	:		

EYE EXAMINATION

External Examination	Normal
Squint	None
Nystagmus	None
Colour Vision	NORMAL
Individual Colour Identification	Normal
Fundus	(L) : Normal (R) : Normal
Night Blindness (NYCTALOPIA)	-----No-----

DISTANT VISION (WITHOUT GLASSES)	NEAR VISION (WITHOUT GLASSES)
RIGHT: 6/6 LEFT: 6/6	RIGHT: N/6 LEFT: N/6
DISTANT VISION (WITH GLASSES)	NEAR VISION (WITH GLASSES)
RIGHT: LEFT:	RIGHT: LEFT:

CHECKED BY

P.A. Devendra
Dr. Prashar Akshay Devendra
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Reg.No.-CGMC-9288/2019

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Reg No : 228844

Name : PARAS KUMAR RAJBHAR

Sex/Age : M/34 Y

Date 21/04/2026

Referred By

: Dr. SHREE BAJRANG POWER AND ISPAT LTD(BORJHARA)

USG ABDOMEN AND PELVIS

LIVER

: Normal in size & reveals increased reflectivity, this is often seen in fatty infiltration.

IHBRS & CBD are normal in appearance.

Portal vein is normal in size, hepatopetal flow.

GALL BLADDER

: Contracted. (post prandial status).

SPLEEN

: Normal in size, shape & echotexture.

No focal lesion seen. splenic vein - normal.

RETROPERITONEUM

: Pancreas normal in size and echotexture.

No retroperitoneal / paraaortic lymphadenopathy. Aorta and IVC normal.

KIDNEYS

: Both kidneys appear normal in size, shape & echotexture.

Cortical thickness & corticomedullary differentiation normal.

No calculus and no hydronephrosis.

PROSTATE

: Prostate is normal in size.

No median lobe bulge. echotexture normal.

No focal lesion seen. capsule is intact.

URINARY BLADDER

: Shows normal uniform wall thickness with smooth inner margin.

IMPRESSION :

- MILD FATTY LIVER.
- REST NIL SIGNIFICANT.

Suggest - Clinical Correlation.

Dr. Rajesh Ruprela
MBBS, DMRE, FICA(USA), MRSH (London)

Dr. Harshad Ruprela
MBBS, DMRE, DNB (Mumbai)
MBBS, DMRD, D.N.B.
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12 Lead ECG Report

Date: 21-04-2026, 04:25 PM

Spandan Pro

NAME	AGE	GENDER	HEIGHT	WEIGHT	REPORT ID
PARAS KUMAR RAJBHAR	34 year(s)	MALE	162 cm(s)	84 kg(s)	126

ECG Parameters

Parameter	Observed Values	Standard Range
PR Interval	132 ms	100 ms - 200 ms
QRS Interval	93 ms	60 ms - 120 ms
QT Interval	370 ms	300 ms - 450 ms
QTc Interval	44.1 ms	300 ms - 450 ms
Heart Rate	86 bpm	60 bpm - 100 bpm

Result Details

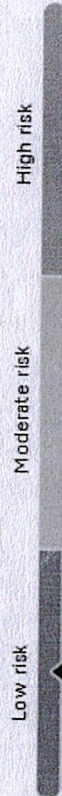
Overall evaluation of test
Normal ECG

Interpretation details
Normal

Anomalies in test reports
Normal

Suggested Action
Follow healthy Life Style

Risk Meter



Sulabh

DR. SULABH CHANDRAKAR
MBBS, D.M. (Cardiology)
REG.NO: CGMC 4086/2012

Disclaimer: Medical advice asked and accepted on the internet (without physically examining the patient) is at patient's own risk. Visit a doctor for a physical examination.

Note: This report is generated using Spandan portable ECG device. To know more about Spandan visit www.unifox.in/spandan or call at (+91)7060000566

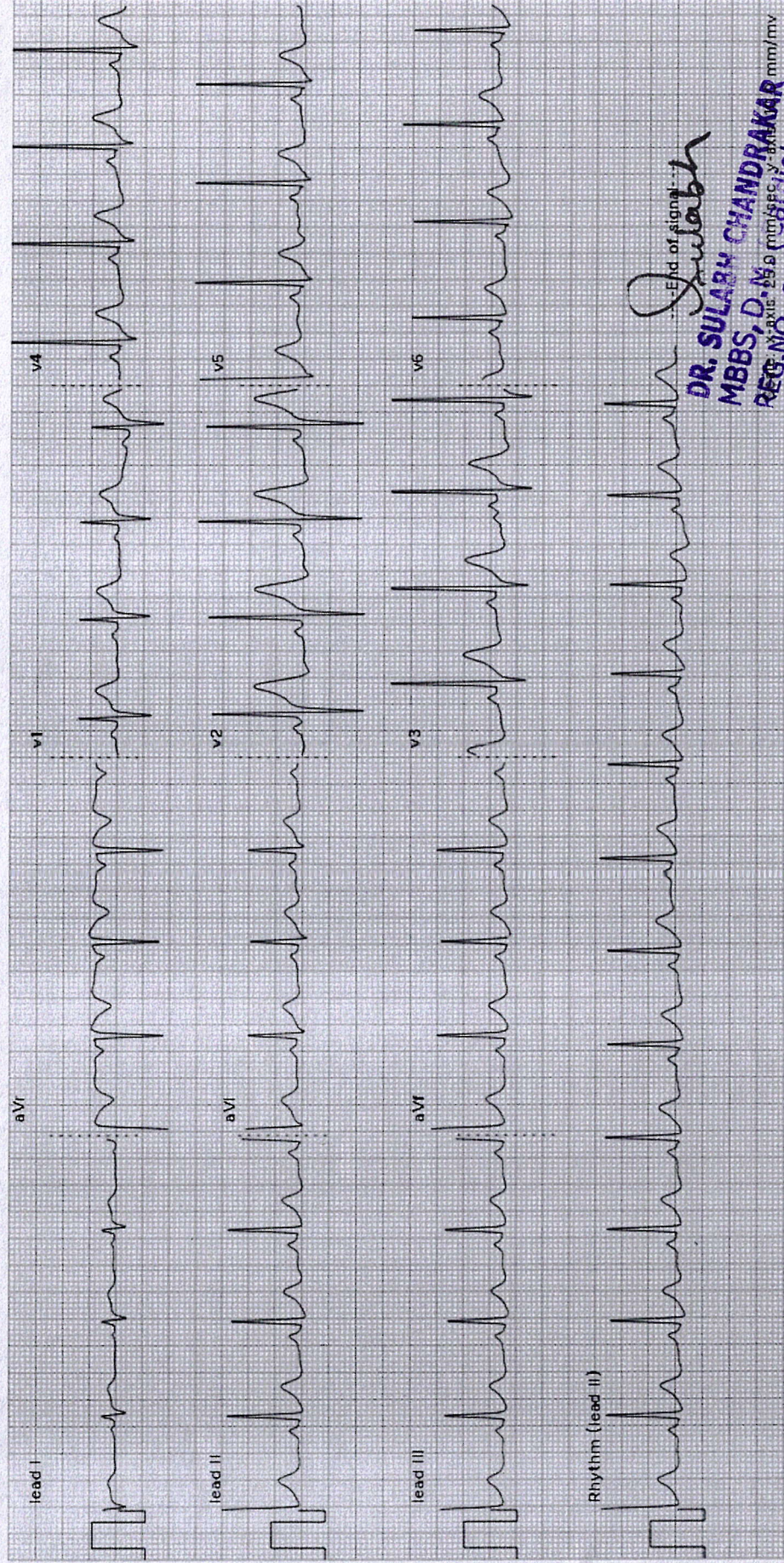
12 Lead ECG Report

Date: 21-04-2026, 04:25 PM

Spandan Pro

NAME	AGE	GENDER	HEIGHT	WEIGHT	REPORT ID
PARAS KUMAR RAJBHAR	34 year(s)	MALE	162 cm(s)	64 kg(s)	126

Heart rate: 86 bpm



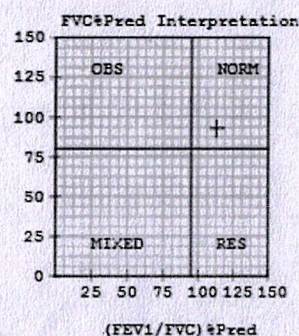
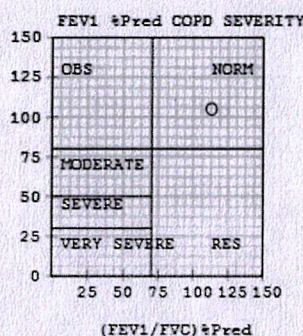
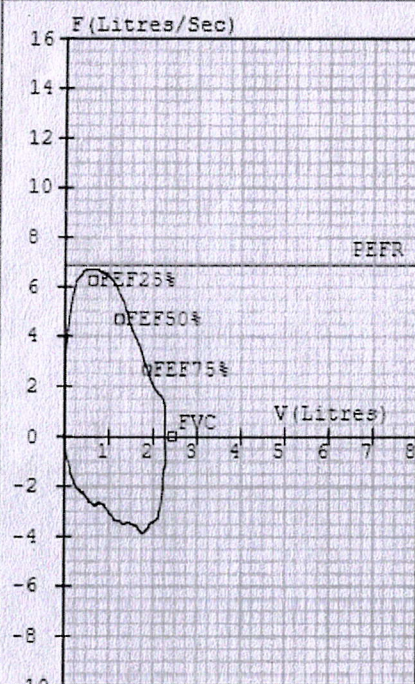
Note: This report is generated using Spandan portable ECG device. To know more about Spandan visit www.sunfox.in/spandan or call at (+91) 70600000556
Device Variant: Spandan Pro Report Version: 1.0.9 ECG Processor Version: 2.0.40-beta6 Firmware Version: 001.02

RUPRELA DIAGNOSTIC CENTRE AMRIT SANDESH COMPLEX RAIPUR (CG)

Name : PARAS KUMAR RAJBHAR
 Refd. By: SHREE BAJRANG POWER BORJHARA
 Pred. Eqns: 70
 Date : 21-04-2026 04:25 PM

Age : 34 Yrs
 Height : 162 Cms
 Weight : 64 Kgs
 ID : 126 21-04-2026

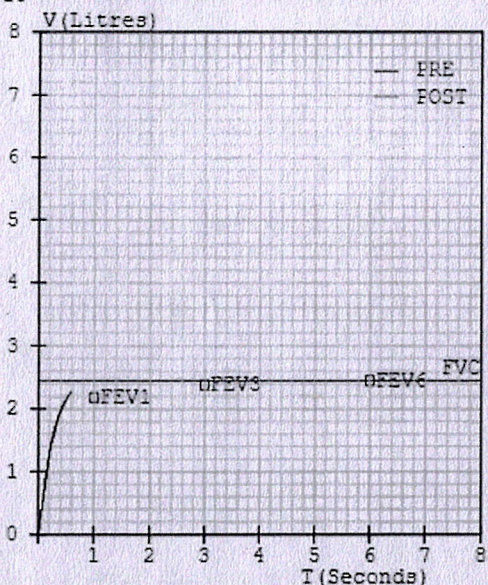
Gender : MALE
 Smoker : NO
 Eth. Corr: RECORDERS
 Temp : 37



FVC Results

Parameter	Pred	M.Pre	%Pred	M.Post	%Pred	%Imp
FVC (L)	02.45	02.28	093	---	---	---
FEV1 (L)	02.17	02.28	105	---	---	---
FEV1/FVC (%)	88.57	100.00	113	---	---	---
FEF25-75 (L/s)	03.64	05.37	148	---	---	---
PEFR (L/s)	06.87	06.66	097	---	---	---
FIVC (L)	---	02.26	---	---	---	---
FEV.5 (L)	---	02.16	---	---	---	---
FEV3 (L)	02.38	02.28	096	---	---	---
PIFR (L/s)	---	03.87	---	---	---	---
FEF75-85 (L/s)	---	02.67	---	---	---	---
FEF.2-1.2 (L/s)	06.02	06.34	105	---	---	---
FEF 25% (L/s)	06.24	06.64	106	---	---	---
FEF 50% (L/s)	04.68	06.04	129	---	---	---
FEF 75% (L/s)	02.65	03.43	129	---	---	---
FEV.5/FVC (%)	---	94.74	---	---	---	---
FEV3/FVC (%)	97.14	100.00	103	---	---	---
FET (Sec)	---	00.59	---	---	---	---
ExptTime (Sec)	---	00.07	---	---	---	---
Lung Age (Yrs)	021	020	095	---	---	---
FEV6 (L)	02.45	---	---	---	---	---
FIF25% (L/s)	---	03.85	---	---	---	---
FIF50% (L/s)	---	03.33	---	---	---	---
FEF75-85 (L/s)	---	02.63	---	---	---	---

Test within normal limits



Pre Medication Report Indicates
 Spirometry within normal limits as (FEV1/FVC)%Pred >95 and FVC%Pred >80

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 MBBS, MD, FIPM
 Fellowship in Rheumatology
 (JHON HOPKINS, USA) Consultant
 DEPT. OF RHEUMATOLOGY



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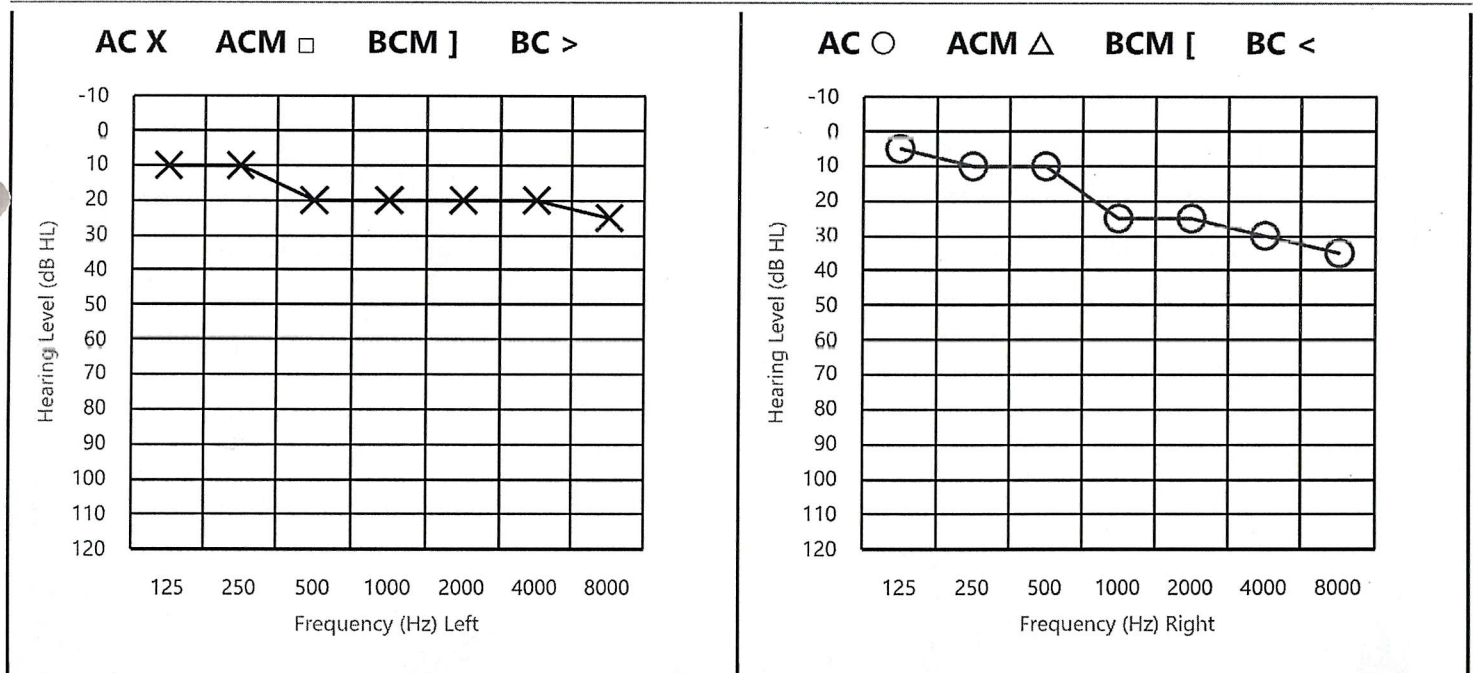
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SR-126

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Registration Date	: 21/04/2026	Reporting Date	: 21/04/2026		
Reffer By	: SHREE BAJRANG POWER BORJHARA	Emp No.	:		

AUDIOMETRY

	AIR CONDUCTION		BONE CONDUCTION		COLOUR CODE	THRESHOLD IN dB	LEFT	RIGHT
	MASKED	UNMASKED	MASKED	UNMASKED		AIR CONDUCTION	20	22.5
LEFT	□	X	]	>	BLUE	BONE CONDUCTION		
RIGHT	△	○	[	<	RED	SPEECH		

No Response: Add ↓ below the respective symbols

REMARKS : LEFT EAR: NORMAL HEARING
 RIGHT EAR: NORMAL HEARING

CHECKED BY

DR. SANGITA VERMA
 AUDIOLOGIST
 REG.NO.-A24725

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Health Register

(In respect of persons employed in occupations declared to be dangerous operations under Section 87.)

Company Name - SHREE BAJRANG POWER BORJHARA

Name of Certifying Surgeon				a) Shri b) Shri c) Shri	From From From	To To To	
Serial No.	Worker No.	Name of Worker	Sex	Age (last birth day)	Date of employment on present work	Reason for leaving transfer of discharge	Nature of job or occupation
10		KESHAV	MALE	35			NEW JOINING / NEW JOINING

ESIC No.	AADHAAR NO	Date of last examination	Working Year	DOB	Mobile No.
	753450986847				8765165432

Contractor Name	Father/Husband Name	Identification mark

Raw material or by-product handled	Date of Medical Examination by Certifying Surgeon and result of medical examination	If suspended from work, state period of suspension with detailed reasons	Re-certified fit to resume duty on (with signature of certifying surgeon)	If certificate of unfitness or suspension issued to work	Signature with date of certifying surgeon
	19/03/2026	NA	NA	NA	

Annexure

PRE EMPLOYMENT & PERIODIC MEDICAL EXAMINATION

(1) General Examination:

Height : 165 CM, Weight : 54 KG, BMI : 16.36
 Chest: Inspiration 85 CM, Expiration : 80 CM
 Built: Average
 Throat: Normal Tongue : Normal Tonsils : Normal
 Teeth : Normal Gums : Normal Thyroid : Normal
 Lymph Nodes : Not Palpable
 Additional Findings : None

(2) CARDIO-VASCULAR SYSTEM:

Pulse: 73 /MIN Regular Peripheral : Felt
 B.P: 125/81 mm of Hg.
 Heart Sound: S1, S2 Present
 Murmur, If Any: None
 Additional Finding (S), If Any: None

(3) RESPIRATORY SYSTEM:

Shape of Chest: Normal
 Chest Movements: Symmetrical
 Trachea: Central
 Breath Sounds: Bilateral clear normal vesicular breath sounds

(4) GASTRO-INTESTINAL SYSTEM:

Liver: Not Palpable Spleen: Not Palpable
 Any Abdominal Lumps: None

(5) EXAMINATION OF EYES:

External Exam: Normal Squint: None
 Nystagmus: None
 Colour Vision - NORMAL
 Fundus (L) (R) :
 Individual Colour Identification - Normal
 Distant Vision (Without Glasses):
 Right: 6/6 Left: 6/6
 (With Glasses) Right: Left:
 Near Vision (Without Glasses):
 Right: N/6 Left: N/6
 (With Glasses) Right: Left:
 Night Blindness (NYCTALOPIA): No

(6) EXAMINATION OF EAR, NOSE & THROAT:

External Exam: Normal

(7) GENITOURINARY SYSTEM:

Hernia: No Hydrocele/Varicocele: No
 Cryptorchidism: No Phimosis: No
 Varicose Veins: No Signs of STD: None

OTHER EXAMINATION FOR FEMALES:

Menstrual History Obstetric History:
 Menarche At: NA Yrs. Gravida: NA Para: NA
 LMP: NA
 Menstrual Irregularity, If Any: NA

INVESTIGATIONS**(8) LAB INVESTIGATIONS:**

Urine - Albumin: Nil Sugar: Nil
 Microscopy: WNL Stool: NA

HAEMOGRAM

Blood Group: A+ Rh factor: POSITIVE HB: 15.2gm % TLC: 8738 /cu.mm RBC: 5.44 mn/cu.mm
 DLC : P-53 %, L-38%, E-02%, M-07%, B-00% Platelets Count: 2.20 lakh/cu.mm

LIPID PROFILE

S.Cholesterol: 176.83 mg/dL S/Triglycerides: 116.82 mg/dL HDL: 42.06 mg/dL LDL: 111.41 mg/dL

HEPATIC PROFILE

SGOT: 29.00 IU/L SGPT: 27.00 IU/L Alkaline Phosphatase: 108.47 IU/L

RENAL PROFILE

Blood Urea: 23.00 mg/dL S/Creatinine: 0.89 mg/dL

METABOLIC

Blood Sugar - F: 81.00 mg/dL Blood Sugar - PP: 121 mg/dL Uric acid: 4.83 mg/dL

(9) OTHER INVESTIGATION

X-Ray Chest (in normal persons once in three years), In case of any abnormality, x-ray can be done at shorter intervals: NORMAL

ECG (in case of any abnormality, further tests should be carried out): WNL

Ultra Sound Whole Abdomen (for normal persons once in three years, in case of any abnormality, can be done at shorter intervals): -----

Others: -----

(10) PULMONARY FUNCTION TEST

	FVC	FEV1	FEV1/FVC
Predicted	3.06	2.66	86.93
Measured	3.03	3.03	100.00
% of Predicted	<u>99</u>	<u>114</u>	<u>115</u>

Remarks: NORMAL

(11) Audiometry examination

PTA of both ears at frequency of 125, 250, 500, 1000, 2000, 4000, 8000 Cycles per second.

THRESHOLD IN DB	LEFT	RIGHT
AIR CONDUCTION	<u>15</u>	<u>13.75</u>
BONE CONDUCTION		
SPEECH		
REMARKS :	LEFT EAR: NORMAL HEARING RIGHT EAR: NORMAL HEARING	

(12) Medical examination of canteen staff

a) Blood examination for venereal disease and routine blood examination

b) Stool and urine examination for worm infection

c) Screening for skin diseases (scabies and others)

d) X-ray and other tests for T.B.

(13) Details of Other specific medical examination carried out as mentioned in the respective schedules of rule 127 of C.G. factories rules 1962

Dr. Avinash Pathak
 Reg. No. CGA 6402/2015
 Medical Officer

Signature (with date) of Factory Medical Officer
Shri Bajrang Power & Ispat Ltd.

Signature (with date) of Certifying Surgeon



(SINCE 1982)

X-ray & Advanced Diagnostic Centre

(ANISO Certified lab - certificate No. UK-RXR-0201)

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SR-10

NAME	: KESHAV	Age	: 35	Sex	: MALE
Registration Date	: 19/03/2026	Reporting Date	: 19/03/2026		
Referrer By	: SHREE BAJRANG POWER BORJHARA	Emp No.	:		

X-RAY CHEST (PA) VIEW

Observation

- Both hilar shadows appear normal.
- Both lung fields are clear.
- Both costo-phrenic angles are normal.
- Cardiothoracic ratio is within normal limits.
- Trachea centrally placed.
- Soft tissue and bony cage appear normal.
- Both hemidiaphragms are well outlined.

Impression

- Normal Study
- Suggest**
- Clinical Correlation

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SR-10

NAME	: KESHAV	Age	: 35	Sex	: MALE
Registration Date	: 19/03/2026	Reporting Date	: 19/03/2026		
Referr By	: SHREE BAJRANG POWER BORJHARA	Emp No.	:		

HAEMATOTOLOGY

Parameter	Result	Unit	Normal Range
BLOOD GROUP			
ABO Group	A+		
Rh Type	POSITIVE		
Complete Blood Count (CBC)			
Total WBC Count	8738	/cumm	4000-11000
Total RBC	5.44	million/ μ l	4.0 - 5.5
Haemoglobin	15.2	g/dl	12.5-17
Platelet Count	2.20	lakh/cu.mm	1.50-4.50
Neutrophils	53	%	40-75
Lymphocytes	38	%	20-40
Eosinophils	02	%	1-6
Monocytes	07	%	1-10
Basophils	00	%	0-1
ESR	09	mm at 1hr	05-20

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SR-10

NAME	: KESHAV	Age	: 35	Sex	: MALE
Registration Date	: 19/03/2026	Reporting Date	: 19/03/2026		
Referrer By	: SHREE BAJRANG POWER BORJHARA	Emp No.	:		

BIOCHEMISTRY

Parameter	Result	Unit	Normal Range
Renal Profile:			
Urea	23.00	mg/dL	15-45
Creatinine	0.89	mg/dL	0.6-1.4
Uric Acid	4.83	mg/dL	3.5-7.2
Liver Profile:			
Bilirubin (Total)	0.59	mg/dL	0.3-1.2
Bilirubin (Direct)	0.13	mg/dL	<0.3
Bilirubin (Indirect)	0.46	mg/dL	0-0.9
ECOT (ΔLT)	29.00	U/L	0-35
SGPT (ALT)	27.00	U/L	0-45
Alkaline Phosphatase (ALP)	108.47	U/L	45-129
Lipid Profile:			
Total Cholesterol	176.83	mg/dL	150-250
Triglycerides	116.82	mg/dL	35-170
HDL Cholesterol	42.06	mg/dL	35-65
LDL Cholesterol	111.41	mg/dL	<130
VLDL Cholesterol	23.364	mg/dL	05-40
Blood Sugar:			
Blood Sugar (Fasting)	81.00	mg/dL	70-110
Blood Sugar (PP)	121	mg/dL	80-140

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SR-10

NAME	: KESHAV	Age	: 35	Sex	: MALE
Registration Date	: 19/03/2026	Reporting Date	: 19/03/2026		
Referrer By	: SHREE BAJRANG POWER BORJHARA	Emp No.	:		

CLINICAL PATHOLOGY URINE ROUTINE / MICROSCOPY

Parameter	Result	Unit	Normal Range
Physical Examination			
Colour	Pale Yellow	-	Pale Yellow
Appearance	Clear	-	Clear
Chemical Examination			
Reaction	Acidic	-	Acidic
Albumin	Nil	-	Nil
Sugar	Nil	-	Nil
Microscopic Examination			
RBC	Nil	/hpf	Nil
Pus Cells	1-2	/hpf	<5
Epithelial Cells	2-3	/hpf	<3
Crystals	Absent	-	Absent
Casts	Absent	-	Absent
Bacteria	Absent	-	Absent
Other	Absent	-	Absent

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SR-10

NAME	: KESHAV	Age	: 35	Sex	: MALE
Registration Date	: 19/03/2026	Reporting Date	: 19/03/2026		
Refer By	: SHREE BAJRANG POWER BORJHARA	Emp No.	:		

EYE EXAMINATION

External Examination	Normal
Squint	None
Nystagmus	None
Colour Vision	NORMAL
Individual Colour Identification	Normal
Fundus	(L) : Normal (R) : Normal
Night Blindness (NYCTALOPIA)	No

DISTANT VISION (WITHOUT GLASSES)		NEAR VISION (WITHOUT GLASSES)	
RIGHT: 6/6	LEFT: 6/6	RIGHT: N/6	LEFT: N/6
DISTANT VISION (WITH GLASSES)		NEAR VISION (WITH GLASSES)	
RIGHT: LEFT:		RIGHT: LEFT:	

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12 Lead ECG Report

Date: 19-03-2026, 01:48 PM

NAME	AGE	GENDER	HEIGHT	WEIGHT	REPORT ID
KESHAV	35 year(s)	MALE	165 cm(s)	54 kg(S)	10

ECG Parameters

Parameter	Observed Values	Standard Range
PR Interval	132 ms	100 ms - 200 ms
QRS Interval	97 ms	60 ms - 120 ms
QT Interval	351 ms	300 ms - 450 ms
QTc Interval	430 ms	300 ms - 450 ms
Heart Rate	90 bpm	60 bpm - 100 bpm

Result Details

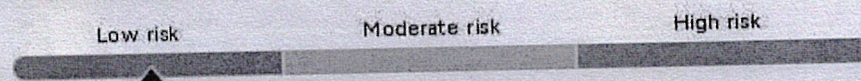
Overall evaluation of test
Normal ECG

Interpretation details
Normal

Anomalies in test reports
Normal

Suggested Action
Follow healthy Life Style

Risk Meter



Sulabh
DR. SULABH CHANDRAKAR
MBBS, D.M. (Cardiology)
REG. NO. - CGMC 4086/2012

Disclaimer: Medical advice asked and accepted on the internet (without physically examining the patient) is at patient's own risk. Visit a doctor in case of emergency.

Note: This report is generated using Spandan portable ECG device. To know more about Spandan visit www.sunfox.in/spandan or call at (+91) 7060000556

Device Variant: Spandan Pro

Report Version: 1.0.9

Source: Spandan App v4.4.0

ECG Processor Version: 2.0.40-beta6 Firmware Version: 001.02

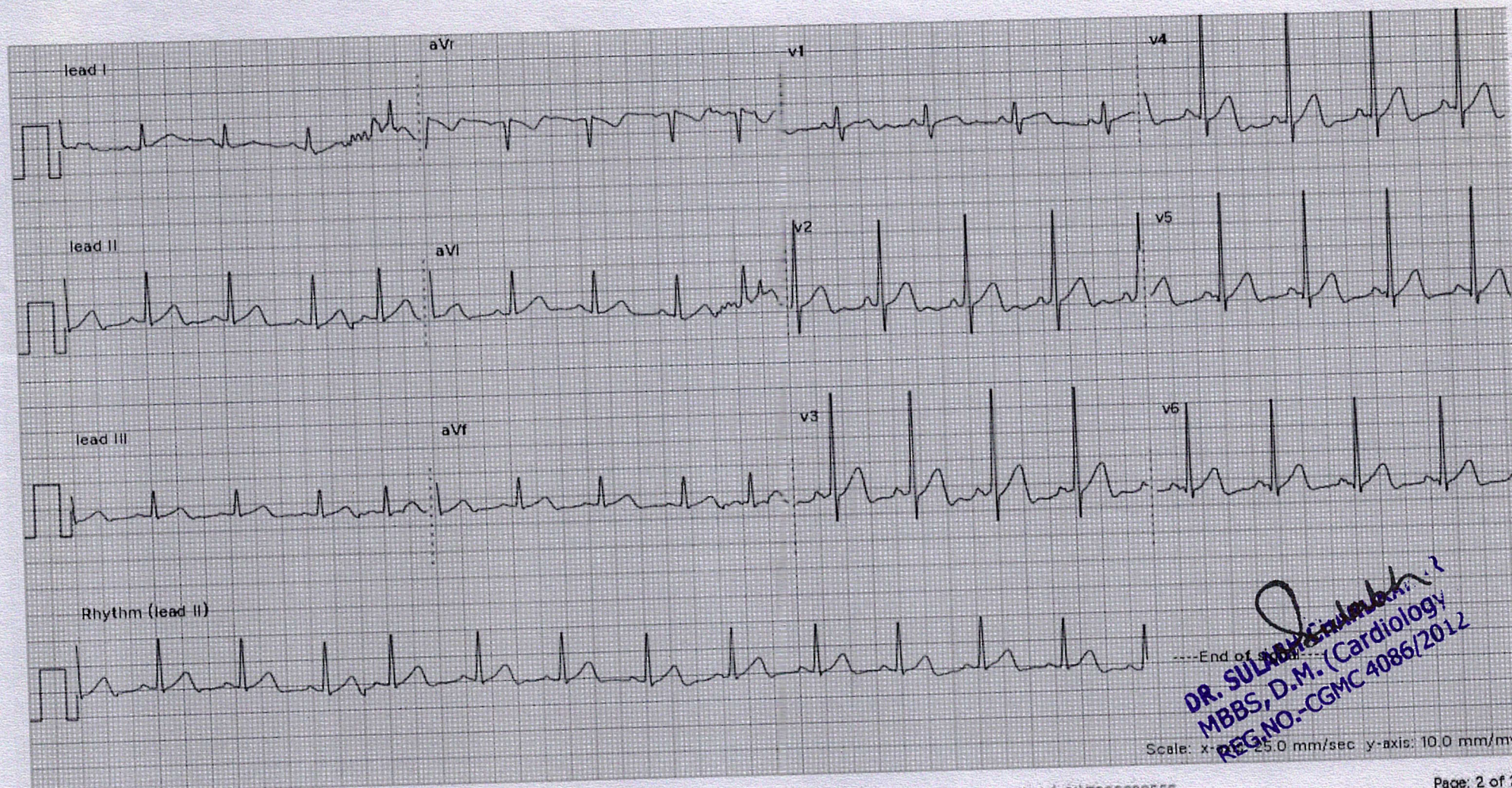
Device ID: SPPR-DN01-2411040438

12 Lead ECG Report

Date: 19-03-2026, 01:48 PM

NAME	AGE	GENDER	HEIGHT	WEIGHT	REPORT ID
KESHAV	35 year(s)	MALE	165 cm(s)	54 kg (s)	10

Heart rate: 90 bpm



DR. SUNDARARAJAN
MBBS, D.M. (Cardiology)
REG. NO.-CGMC 4086/2012

Scale: x-axis: 25.0 mm/sec y-axis: 10.0 mm/mV

Note: This report is generated using Spandan portable ECG device. To know more about Spandan visit www.sunfox.in/spandan or call at (+91) 7060000556.

Device Variant: Spandan Pro

Report Version: 1.0.9

Source: Spandan App v4.4.0

ECG Processor Version: 2.0.40-beta6 Firmware Version: 001.02

Device ID: SPDR-DN01-2411040438



(SINCE 1982)

Rupprela

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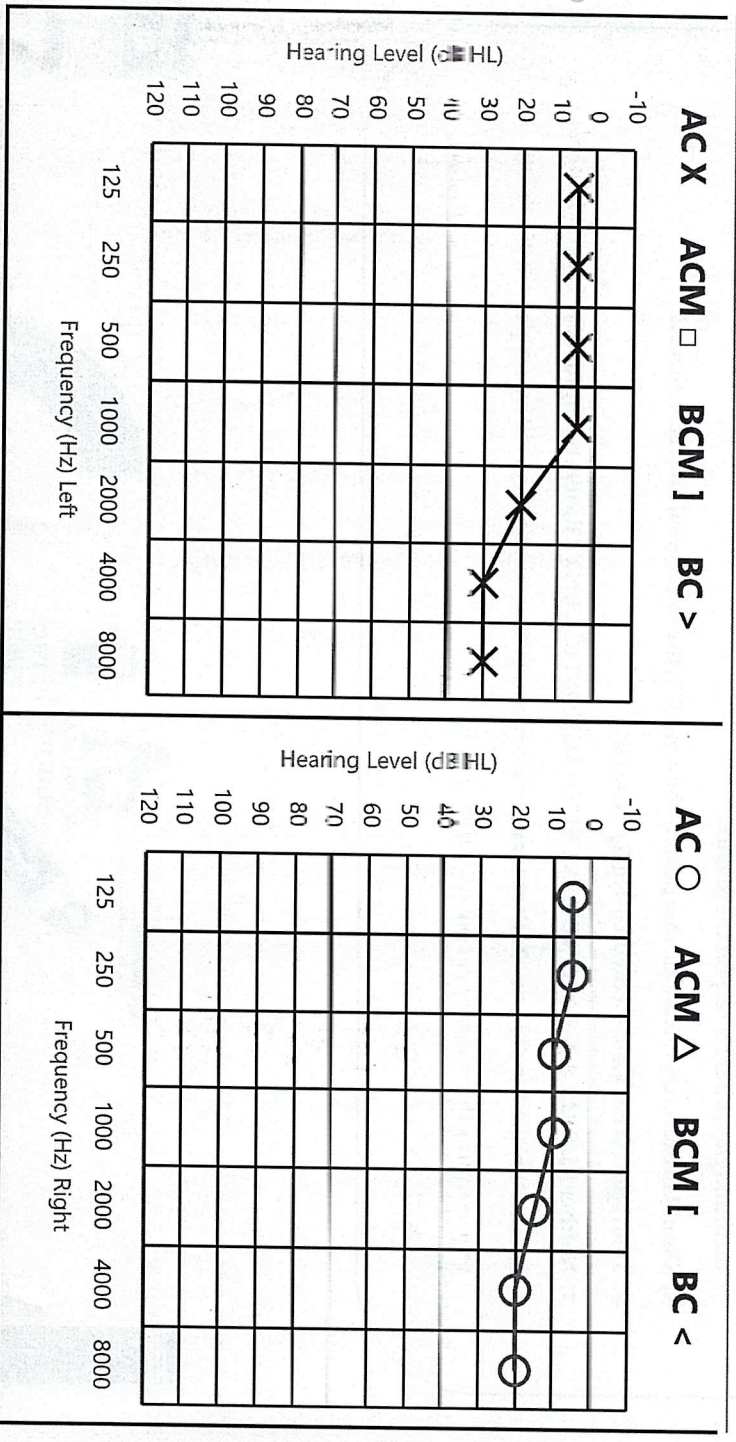
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SR-10

NAME	: KESHAV	Age	: 35	Sex	: MALE
Registration Date	: 19/03/2026	Reporting Date	: 19/03/2026		
Referrer By	: SHREE BAJRANG POWER BORHARA	Emp No.	:		

AUDIOMETRY



	AIR CONDUCTION		BONE CONDUCTION		COLOUR CODE	THRESHOLD IN DB		LEFT	RIGHT
	MASKED	UNMASKED	MASKED	UNMASKED		AIR CONDUCTION	BONE CONDUCTION		
LEFT	☐	X	I	>	BLUE			15	13.75
RIGHT	Δ	O	I	<	RED		SPEECH		

No Response: Add ↓ below the respective symbols

REMARKS : LEFT EAR: NORMAL HEARING
RIGHT EAR: NORMAL HEARING

CHECKED BY

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AUDIOLOGIST
REG.NO.-A24725

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Reg No	: 226730	Sex/Age	: M/35 Y	Date	19/03/2026
Name	: KESHAV				
Referred By	: Dr. SHREE BAURANG POWER AND ISPAT LTD(BORJHARA)				

USG ABDOMEN AND PELVIS

LIVER

: Normal in size, shape & echotexture.
No focal or diffuse lesion seen.
IHBRs & CBD are normal in appearance.
Portal vein is normal in size, hepatopetal flow.

GALL BLADDER

: Lumen is well distended & echofree. No calculus or sludge is seen.

SPLEEN

: Normal in size, shape & echotexture.
No focal lesion seen. splenic vein - normal.

RETROPERITONEUM

: Pancreas normal in size and echotexture.
No retroperitoneal / paraaortic lymphadenopathy.
Aorta and IVC normal.

KIDNEYS

: Both kidneys appear normal in size, shape & echotexture.
Cortical thickness & corticomedullary differentiation normal.
No calculus and no hydronephrosis.

PROSTATE

: Prostate is normal in size, shape & echotexture.
No median lobe bulge. echotexture normal.
No focal lesion seen. capsule is intact.

GALL BLADDER URINARY BLADDER

: Lumen is well distended & echofree. NO calculus or sludge is seen.
Shows normal uniform wall thickness with smooth inner margin.

IMPRESSION :

- NO SONOGRAPHIC ABNORMALITY DETECTED IN CURRENT SCAN.

Suggest- Clinical Correlation.

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Dr. Harshad Ruprela
MBBS, DMRD, DNB (Mumbai)

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DR. SHRADDHA SAHU

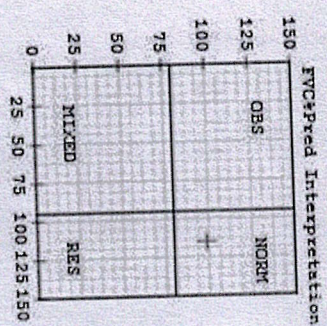
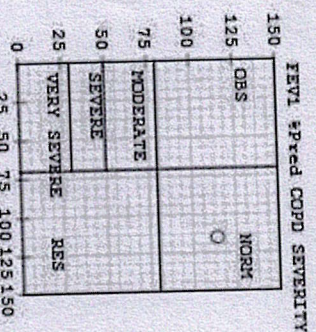
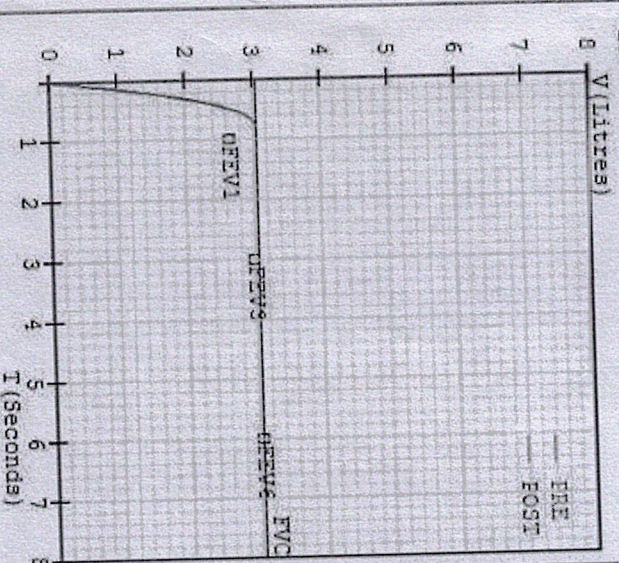
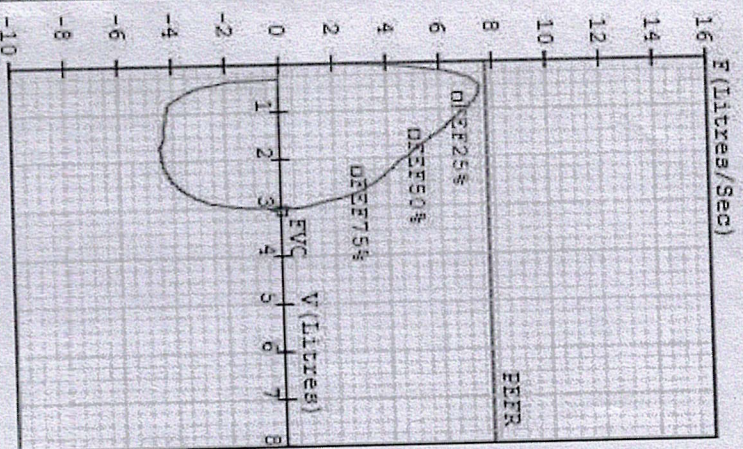
MBBS, MD
Pathologist

RUPRELA DIAGNOSTIC CENTRE AMRIT SANDESH COMPLEX RAIPUR (CG)

Name : KESHAV
Refd. By: SHREE RAJRANG POWER BORJHARA
Pred. Ecms: 80
Date : 19-03-2026 01:48 PM

Age : 35 Yrs
Height : 165 Cms
Weight : 54 Kgs
ID : 10 19-03-2026

Gender : MALE
Smoker : NO
Eth. Corr: RECORDERS
Temp : 37



(FEV1/FVC) %Pred

FVC Results

Parameter	(L)	Pred	M.Pre	%Pred	M.Post	%Pred	%Imp
FVC	(L)	03.06	03.03	099	---	---	---
FEV1	(L)	02.66	03.03	114	---	---	---
FEV1/FVC	(%)	86.93	100.00	115	---	---	---
FEF25-75	(L/s)	03.90	05.50	141	---	---	---
PEFR	(L/s)	07.75	07.48	097	---	---	---
FIVC	(L)	---	02.75	---	---	---	---
FEV.5	(L)	---	02.71	---	---	---	---
FEV3	(L)	02.97	03.03	102	---	---	---
PIFR	(L/s)	---	04.43	---	---	---	---
FEF75-85	(L/s)	---	03.58	---	---	---	---
FEF.2-1.2	(L/s)	06.68	06.99	105	---	---	---
FEF 25%	(L/s)	06.68	07.30	109	---	---	---
FEF 50%	(L/s)	05.02	05.80	116	---	---	---
FEF 75%	(L/s)	02.85	03.98	140	---	---	---
FEV.5/FVC	(%)	---	89.44	---	---	---	---
FEV3/FVC	(%)	97.06	100.00	103	---	---	---
FET	(Sec)	---	00.75	---	---	---	---
ExpirTime	(Sec)	---	00.07	---	---	---	---
Lung Age (Yrs)	(Yrs)	020	017	085	---	---	---
FEV6	(L)	03.06	---	---	---	---	---
FIF25%	(L/s)	---	03.49	---	---	---	---
FIF50%	(L/s)	---	04.37	---	---	---	---
FIF75%	(L/s)	---	04.29	---	---	---	---
FEF75-85	(L/s)	---	04.29	---	---	---	---

Test within normal limits

Pre Medication Report Indicates
Spirometry within normal limits as (FEV1/FVC) %Pred >95 and FVC %Pred >80

DR. B. B. KUMAR
MBBS, MD, FIPM
Fellowship in Rheumatology
(JOHN HOPKINS, USA) Consultant
RHEUMATISMATOLOGY

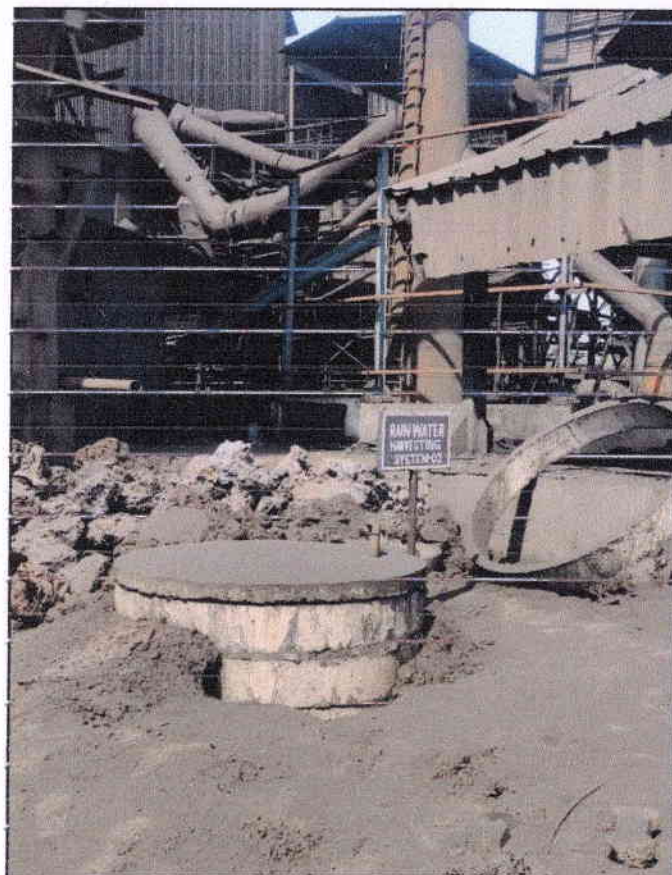
**SHRI BAJARNG POWER & ISPAT LIMITED
(BORJHARA DIVISION)**

RAIN WATER HARVESTING SYSTEM

Pit No. 1 (Near Solar PP)



Pit No. 2 (Near Steel Melting Shop)



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Pit No. 3 (Near Ferro Alloys Unit)

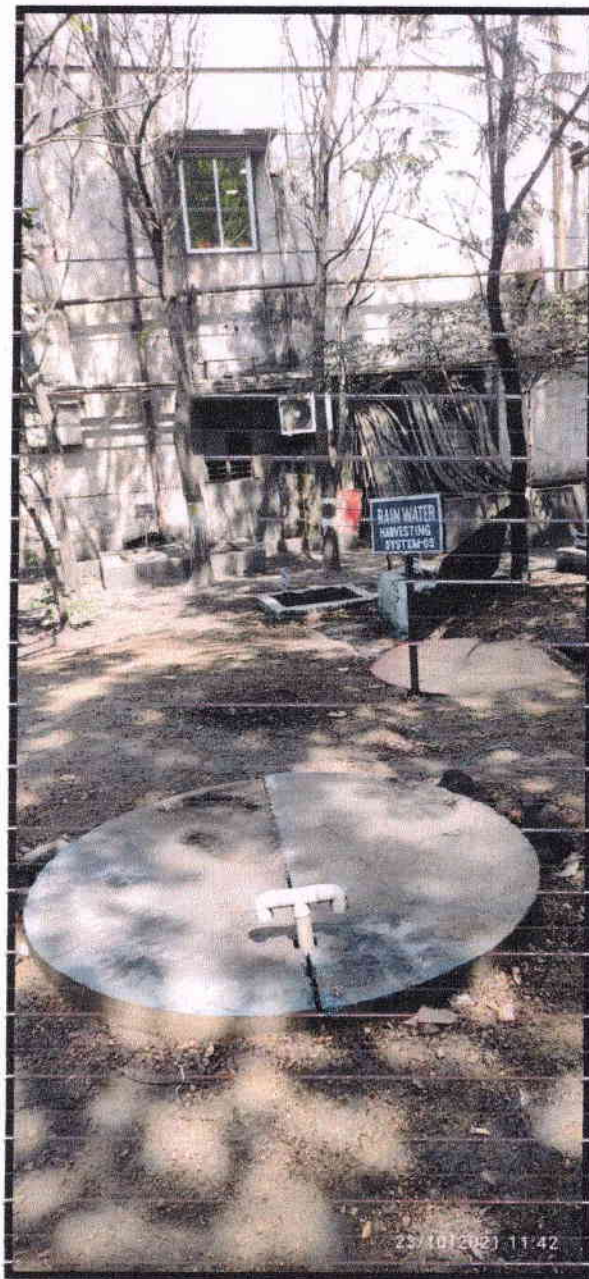


Pit No. 4 (Near Rolling Mill)



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Pit No. 5 (Near Power Plant)



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