

Date: 16th December' 2022

The Chief Conservator of Forests(Central)

Ministry of Environment and Forests, Western Regional Office, Kendriya Paryavaran Bhavan, Link Road No-3, Ravi Shankar Nagar Bhopal -462016

Sub: - Six Month EC compliance Report submission

Dear Sir,

This has reference to your EC letter No.J11011/352/2011-IAII(I) dated 15.07.2015, MOEF. In this regard we are submitting here with the status of compliance of the stipulated **Environment Clearance Conditions for the** period of June '2022 to November '2022

We hope you will find the same in order.

Kindly acknowledge the same.

Thanking you,

Yours faithfully, For Ipca Laboratories Ltd.

Dr. Sunil K. Kannojiya (Sr. G,M Manufacturing)

Encl: As above

Cc: The Member secretary, MPPCB Bhopal Cc: The Member secretary, SEIAA Bhopal VCc: The Regional Officer, MPPCB Indore

Ipca Laboratories Ltd. Indore

EC General Condition Compliance

For the period of June' 2022 to November' 2022

S. No	Conditions of Environment Clearance	Status of Compliance
A	Specific Conditions	
1	The project authorities must strictly adhere to the stipulations made by the MP Pollution Control Board (MPPCB), State Government and any other statutory authority.	We are following strictly all stipulation made by the MP Pollution control Board (MPPCB) As per attached Consent compliance Annexure-08 (Compliance of air,water and Authorization of Hazardous waste)
2	No further expansion or modification in the plant shall be carried out without prior approval of the Ministry of Environment and Forests. In case of deviation or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry to assess the adequacy of condition imposed and to add additional environment protection measures required, if any.	We assured you that No Expansion or Modification will be start without prior permission to MPPCB and Ministry of Environment and Forests.
3	The National Ambient Air Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16 November, 2009 shall be followed.	i a a a a a a a a a a a a a a a a a a a

S. No	Conditions of Environment Clearance	DIC building with the direction of MPPCB. And we have also installed a LED board at public place for display real times ambient air quality data in public interest.						
•	The location of ambient air quality monitoring stations shall be decided in consultation with MP State Pollution Control Board (MPPCB) and it shall be ensured that at least one station is installed in the upwind and downwind direction as well as where maximum ground level concentration are anticipated.							
•	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act,1986 Rules,1989 viz. 75 dBA (day time) and 70dBA (night time).	ne overall no aintained by gular prevent that machine bise level mo nducted on e are monito cility (Sound a bise Monitoria	providing tive malery /equivalent /equival	ng acoust intenance ilpment n throug y for da nthly noi nside and	ic enclose schedul oise leve h NABL y and nig se level t	ure on E e of all of I shall be approve ght. Apar through i the plan	OG Sets a equipmer minimun d lab be t from tl n-house t	
			SAMPLIN G		DAY TIME			PCB DARDS
			LOCATIO N			TIME	DAY TIME	NIGHT TIME
				Max.	62.2	54.3		
			Main Gate	Min.	60.9	51.7	75	70
				Avg.	61.55	53		
				Max.	68.4	66.3		

ANNEXURE-09 (Ambient Noise monitoring report by AZIS Lab)

67.45

59.7

58.8

59.25

65.35

49.9

48.8

49.35

75

70

Avg.

Max.

Min.

Avg.

ETP Area

S. No	Conditions of Environment Clearance	Status of Compliance
6.	The Company shall obtain Authorization for collection, storage and disposal of hazardous waste under the Hazardous waste (Management, Handling and Transboundary Movement) Rules, 2008 and its amendment time to time and prior permission from MPPCB shall be obtained for disposal of solid / hazardous waste including boiler ash.	We have received Hazardous Waste authorization as per Hazardous waste (Management, Handling and Trans-Boundary Movement) Rules, 2016 Authorization No- H-52927 (valid up to-31/12/2025) ANNEXURE-05 (Authorization No:H-52927)
7.	During transfer of material, spillages shall be avoided and garland drains be constructed to avoid mixing of accidental spillages with domestic waste water and storm water drains.	We have made gland tray arrangement to collect spillage during material transfer by pump. Dyke wall arrangement is also available on chemical storage tanks so that mixing of accidental spillages with domestic waste water and storm water drains shall be avoided. For minor spillage we have provided spill control kit to all production unit and also having Written procedure to control the spillage as per SOP-GMP-IND-EN-30/2016 (Spillage control & Containment)
8	Usage of Personnel Protection Equipments by all employees/workers shall be ensured.	PPE'S matrix available at site
9	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.	All employees are recruited at the site after attending classroom training on EHS as well as respective departments SOP's. Apart from this regular training is also imparted to all employee as per Training calender. We are conducting regular health checkup of our employees as per dedicated SOP of Medical Examination.
10.	The company shall undertake CSR activities and all relevant measures for improving the socio-economic conditions of the surrounding area.	We have CSR policy and actions are being taken accordingly time to time. Year wise expenditure details are given as per Annexure-06A & 06B Annexure-06A (CSR Expenses) Annexure-06B (CSR Policy)
11.	The company shall undertake Eco-development measures including community welfare measures in the project area for the overall improvement of the environment.	We have installed Real Time Ambient Air Monitoring Station near by project area for monitoring of Ambient emission level in same area . Ambient air quality real time parameter being displayed at public place

S. No	Conditions of Environment Clearance	Status of Compliance
12.	A separated Environment Management Cell equipped with full fledged laboratory facilities shall be set up carry out the Environment Management and Monitoring functions	We have separate EHS team and full fledged laboratory for environment management and monitoring. As per • Annexure-07 (Organogram of the Department)
13.	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zila Parisad/Municipal Corporation Urban local Body and the local NGO, if any, from who suggestions/representations, if any were received while processing the proposal.	Letter sent on 24.07.15 to all concern . Copy of the same is being attached as Annexure-10 • Annexure-10 (Clearance Letter)
14.	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environment Clearance conditions including results of monitored data (both in hard copies as well as by email) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the MP Pollution Control Board. A copy of Environment Clearance and six monthly compliance status reports shall be posted on the website of the company.	Last report submitted to MOEF and CPCB on 11 June'2022 for the period of (December 2021 to May 2022)
15.	The Environment statement for each financial year ending 31 March in Form-V as is mandated shall be submitted to the Madhya Pradesh State Pollution Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the Bhopal Regional Offices of MoEF by email.	statement was sent on 17/08/2022

S. No	Conditions of Environment Clearance Status of Compliance			
16.	The project proponent shall inform the public that the project has been accorded environment clearance by the Ministry and copies of the clearance letter are available with the CPCB/ Committee and may also be seen at website of the ministry at http://moef.nic.in. . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspaper that are widely circulated in the region of which one shall in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.	Granted EC information published in news paper in dual language and same is also available on the website of http/envfor.nic.in CEST COLOR COL		
17.	The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by concerned authorities and the date of start of the project.	We have obtained CTO from MPPCB valid up to 31/07/2024 Consent No:AW-56655		

Ipca Laboratories Ltd. Indore

EC Specific condition Compliance

For the period of June 2022' to November'2022

S. No	Conditions of Environment Clearance	Status of Compliance						
A	Specific Conditions							
1	National Emission Standards for Organic Chemicals Manufacturing industry issued by the Ministry vide G.S.R. 608(E) DATE 21st July, 2010 and amended time to time shall be complied by the unit.	regular monitoring being done by MI AZIS Labs) on qua PM-10, PM 2.5, So	g of ambient air, PPCB and approv rterly basis. Apai ox & Nox paramet	rds are being followed and accordingly tent air, boiler stack ,DG stack & effluent is approved MoEF & CC recognized lab (M/s sis. Apart from that we are also monitoring parameter through In house environmental alts being submitted to MPPCB ,Regional				
		Ambient Air Quality Monitoring by AZIS Labs on Quarterly basi results are given as per Annexure-01A (Near main gate, Near ETP)						
		Same Quarterly Avg Results also given below						
		PARAMETERS	RES	ULTS				
			LIMIT		AAQ-1	AAQ-2		
		Particulate Matter (PM ₁₀)	100ug/m ³	Min.	56.31	54.87		
	,				Max.	70.38	58.75	
				Avg.	63.34	56.81		
		Particulate Matter (PM _{2.5})	60ug/m ³	Min.	30.41	28.33		
	.			Max.	32.5	30.41		
				Avg.	31.45	29.37		
		Sulphur Dioxide(SO ₂)	80ug/m ³	Min.	18.64	16.35		
				Max.	24.58	20.83		
				Avg.	21.61	18.59		

Conditions of Environment Clearance					
	Oxides of	80ug/m³	Min.	26.54	26.80
	Nitrogen(NO2)		Max.	29.58	28.58
			Avg.	28.19	27.69
	со	2000ug/m ³	Min.	659.1	760.3
			Max.	755.2	855.2
			Avg.	707.7	807.7
	Ozone(O ₃)	100ug/m ³	•	BDL	BDL
	Lead (Pb)	0.5ug/m ³	-	BDL	BDL
	Ammonia (NH₃)	400ug/m³	*	BDL	BDL
	Benzene	5ug/m³	•	BDL	BDL
	Benzo(a)Pyrene(B aP)	1ng/m³	-	BDL	BDL
	Arsenic (As)	6ng/m³	-	BDL	BDL
	Nickel(Ni)s	20ng/m³	-	BDL	BDL
	* AAQ-1 (Near * AAQ -2 (Near . ANNEXURE-01A . ANNEXURE-01B	ETP) (Ambient air re			

S. No	Conditions of Environment Clearance	Status of Compliance									
		<u>In-h</u> 1. Si Out	ouse :- ummary of 3m	onths Avera	ge (June, Ju	uly, and Sep	, AZIS Labs and etember 2022) RO as below as per				
			Parameter	Permissi ble Limit	Max.	Min.	Avg.				
			рН	5.5 to 9.0	7.93	7.08	7.52				
			Total Dissolved Solids (mg/l)	2100	280	60	138.66				
			Suspended Solids (mg/l)	100	04	03	3.6				
			BOD (3 days at 27°C) (mg/l)	30	1.9	0.8	1.2				
			COD (mg/l)	250	11.84	9.6	10.48				
			Chloride (mg/l)	1000	105.28	14.67	47.15				
					L						

S. No	Conditions of Environment Clearance											
		MEE	2. Summary of 3 months Average (June, July and September 2022) MEE Outlet Monitoring results done by MPPCB are given as below as per Annexure-02B									
					Results							
			Parameter	Permissi ble Limit	Max.	Min.	Avg.					
			рН	5.5 to 9	7.76	7.04	7.47					
			Total Dissolved Solids (mg/l)	2100	333	208	209.6					
			Suspended Solids (mg/l)	100	05	04	4.66					
			BOD (3 days at 27°C) (mg/l)	30	0.8	0.8	0.8					
			COD (mg/l)	250	24	.84	04					
			Chloride (mg/l)	1000	153.14	88.05	86.91					

S. No	Conditions of Environment Clearance	3. June & September 2022 month, STP Outlet Monitoring results on quarterly basis done by M/s AZIS Labs are given as per Annexure-020								
				Results						
		Paramet	ter Permissi ble Limit	Max.	Min.	Avg.				
		pH	5.5 to 9	7.60	7.48	7.54				
		Total	100.0	44	36	40				
		Suspend Solids (mg/l)			30	40				
		BOD (3 days 27°C) (mg/l)	30.0 at	15	7	11				
		COD (mg	250.0 g/l)	53.87	32.35	43.11				
		Fecal Coliform MPN/10	1	350	280	315				
		Oil & Grease mg/l	10.0	BDL	BDL	BDL				
		ANNI ANNI ANNE ANNE	EXURE-02A (RO EXURE-02B (ME EXURE-02C (STP EXURE -02D (RO EXURE -02E (MEE EXURE-02F (Fina	E Outlet Re Outlet Re Outlet Rep Outlet Rep	port by MPP port by AZIS ort by AZIS L port by AZIS	CB) Lab) .ab) Lab)				
2.	Bag filter shall be provided to the boiler to control particulate emissions within permissible limit. The gaseous emissions shall be dispersed through stack of adequate height as per CPCB/MPPCB guidelines.	boiler and ther analysis report photographs of Annexure No	ters are installed mo pack are ava by MoEF approv f Boiler Stack and -03A, 03B,03C rly Avg Results	ilable as pe ved laborate d Bag Filter & 03D	er norms. Cop ory (AZIS Lab is being atta	s) &				

S. No	Conditions of Environment Clearance			Status of	Compliance				
		PARTICULAR S		RESULTS	RESULTS	RESULTS	RESULTS		
		Stack attached with	-	Boiler (5.0 Ton)	Boiler (3.0 Ton)	Fluid heater 01 (10 Lac Kcal/hr)	Fluid heater 02 (10 Lac Kcal/hr)		
		Sampling Time	-	30 min	30 min	30 min	30 min		
		Ambient Temperatur	M ax.	31.0 °C	31.0 °C	31.0 °C	31.0 °C		
		e	Mi n.	31.0 °C	31.0 °C	31.0 °C	31.0 °C		
			Av g.	31 °C	31.0°C	31.0 °C	31.0 °C		
		Flue Gas Temperatur	M ax.	120.0 °C	140.0°C	138.0 °C	138.0 °C		
		e	Mi n.	109.0 °C	130.0 °C	130.0 °C	130.0 °C		
			Av g.	114.5 °C	135.0 °C	134.0 °C	134.0 °C		
		Fuel Use	-	Coal	Gas	Gas	Gas		
		Total Particulate	M ax.	73.23 mg/Nm³	52.37 mg/Nm³	42.14 mg/Nm³	46.37 mg/Nm ³		
		(TPM)	Mi n.	68.11 mg/Nm³	36.40 mg/Nm³	34.73 mg/Nm³	40.33 mg/Nm³		
			Av g.	70.67 mg/Nm³	44.38 mg/Nm³	38.43 mg/Nm³	43.35 mg/Nm³		
		Sulphur Dioxide	M		20.60 mg/Nm ³	29.65 mg/Nm³	30.48 mg/Nm ³		

S. No	Conditions of Environment Clearance	Status of Compliance							
		(SO ₂)	Mi n.	31.25 mg/Nm ³	16.64 mg/Nm³	24.69 mg/Nm³	28.40 mg/Nm ³		
			Av g.	32.78 mg/Nm ³	18.62 mg/Nm³	27.17 mg/Nm ³	29.44 mg/Nm³		
		Oxides of Nitrogen (NO2)	M ax.	44.50 mg/Nm³	23.36 mg/Nm³	39.21 mg/Nm³	42.03 mg/Nm ³		
		(1102)	Mi n.	39.59 mg/Nm³	22.85 mg/Nm ³	29.44 mg/Nm³	36.73 mg/Nm³		
		Carbon Monoxide (CO)	Av g.	42.04 mg/Nm³	23.10 mg/Nm³	34.32 mg/Nm³	39.38 mg/Nm³		
			M ax.	8.76 mg/Nm ³	7.61 mg/Nm ³		_		
			Mi n.	8.28 mg/Nm ³	6.55 mg/Nm³				
			Av g.	8.52 mg/Nm ³	7.08 mg/Nm ³		_		
		 ANNE) ANNE) No 01 ANNE) No 02) 	(URE-((URE-() (URE-(03B (Boiler 03C (Fluid h 03D (Fluid h	r stack 5 MT r stack 3 MT eater 10 Lac reater 10 Lac graphs of Boi	by Azis Labs Kilo Calorie/ Kilo Calorie/	'Hr by Azis 'Hr by Azis		
3	Two stage chilled water/ caustic scrubber should be provided to process vent to control HCI.	Two stage chille to control HCl. Suitable Scrubb Two stage scru	ers ava	ailable as pe with caust	er CPCB Guid	elines. a solution is	provided to		
	Two stage scrubbers with caustic lye media solution should be provided to process vent to control SO ₂ .	to							
	The scrubbing media should be sent to effluent treatment plant (ETP) for treatment.	are there and Monitoring reco	d mo ord & I 4 , 04B	nitoring re Photograph & 04C)	ecords are of Scrubber	maintained. are below as	Scrubber		
	Efficiency of scrubber should be monitored regularly and maintained	Same Quarterly	/ AVg	results also	given below				

S. No	Conditions of Environment Clearance		;	Status of Comp	liance	
	properly. At no time, the emission levels should go beyond the prescribed standards. At no time, the emission levels should go beyond the prescribed standard. Air emission should be monitored through					
	online(24*7) monitoring system and data to be uploaded on company's website and also provided to concerned SPCB & RO Of MEF&CC	PARTICULAT ERS		SCRUBBER STACK (PLANT NO.1)	SCRUBBER STACK (PLANT NO.5)	SCRUBBER STACK (PLANT NO.4)
		Stack attached with		Product 4,7 Di- chloroquino line connected with reactor	Product AMQ HCI connected with reactor	Product AMQ Base and HCQS connected with reactor
		Sampling Time	-	20 min	20 min	20 min
		Ambient Temp.	Max	31.0 °C	31.0 °C	31.0 °C
		remp.	Min	31.0 °C	31.0 °C	31.0 °C
			Avg.	31.0 °C	31.0 °C	31.0°C
		Flue Gas	Max	64.0 °C	56.0 °C	63.0 ºC
		Temp.	Min	46.0 ºC	50.0 ºC	42.0 °C
			Avg.	55.0 °C	53.0 °C	52.5 °C
		Total Particulate	Max	9.60 mg/Nm³	8.19 mg/Nm³	13.66 mg/Nm³
		Matter (TPM)	Min.	8.54 mg/Nm³	3.44 mg/Nm³	9.53 mg/Nm³
			Avg.	9.07 mg/Nm³	5.81 mg/Nm³	11.59 mg/Nm³

S. No	Conditions of Environment Clearance	liance						
			Sulphur Dioxide (SO ₂)	-	Nil	Nil	Nil	
			HCl Fumes	Max	0.88 ug/m³	0.86 ug/m ³	0.94 ug/m ³	
				Min.	0.83ug/m³	0.84 ug/m ³	0.87 ug/m ³	
				Avg.	0.85 ug/m ³	0.85ug/m ³	0.90 ug/m ³	
		As for Ind	per CPCB guid 17 category c ustry ,accordin ed lpca/Indore • ANNEXU • ANNEXU • ANNEXU	els is not going beyond the prescribed standards. delines (B-29016/04/06/PCI/5401 dated 05.02.2014 of Industries this condition is exempted for Pharma elsy we took amendment in our EC as per application elseC/027. MoM also available. RE-04A (Scrubber Plant No 01 by Azis Labs) RE-04B (Scrubber Plant No 05 by Azis Labs) RE-04C (Scrubber Plant No 04 by Azis Labs) RE-04D (Photograph of Scrubbers)				
4	Ambient air quality data shall be collected as per NAAEQS standards notified by the Ministry vide G.S.R. No. 826(E) dated 16 September, 2009. The level of PM10, PM2.5, SO2, NOX, VOC, CO, HCL shall be monitored in the ambient air and emission from the stacks and displayed at convenient location near the main gate of the company and at important public places. The company shall upload the	Regional Lab Indore and NABL approved lab . Monitoring results a being displayed at Main gate and also displayed continuous ambier air monitoring station results on main road at public place . Apart frow this We procured real time monitoring station in order to comply the requirement on line monitoring but MPPCBB advised us to install the same at District Industrial Corporation Center (DIC) office as size of or Plant is too small . Sole purpose of utilizing our m/c for entire Pologround Industrial area air quality monitoring . Copy of these results are being shared with Regional office of Indore Member secretary office Bhopal , and zonal office CPCB Monitoring report are given as following: ANNEXURE-01A (Ambient air report by AZIS Labs)						
	results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MOEF, the respective zonal office of CPBP and MP Pollution Control Board (MPPCB).							
5.	In plant control measures for checking			····			anle are handled	
J.	fugitive emissions from all the vulnerable sources shall be provided. Fugitive emissions shall be controlled by providing closed storage, closed handling & conveyance of	in c Suit Pro	losed system a table dust extr cess areas.Hov	and in cl actor ar wever d	osed powder p nd collection sy ust in Boiler a	orocessing areas ystems are prov rea is very mini	cals are handled i. rided in Powder mal as capacity water for dust	

Γ

ı

S. No	Conditions of Environment Clearance	Status of Compliance
	chemicals/materials, multi cyclone separator and water sprinkling system. Dust suppression system including water sprinkling system shall be provided at loading and unloading areas to control dust emissions. Fugitive emissions in the work zone environment, product, raw material storage area etc. Shall be regularly monitored. The emissions shall conform to the limits stipulated by the MPPCB.	precision and keep the housekeeping of the area in order. All emissions are within stipulated limits of MPPCB. Same Quarterly Avg Results also given below • ANNEXURE-03A (Boiler stack 5 MT by AZIS Labs) • ANNEXURE-03B (Boiler stack 3 MT by AZIS Labs) • ANNEXURE-03C (Fluid heater 10 Lac Kilo-calorie/Hr by AZIS Labs No 01) • ANNEXURE-03D(Fluid heater 10 Lac Kilo-calorie/Hr by AZIS Labs No 02) • ANNEXURE - 03E (Photographs of Boiler Stack & Bag Filter) • ANNEXURE-03F (DG stack 600 KVA by AZIS Labs) • ANNEXURE-03G (DG stack 650 KVA by AZIS Labs) • ANNEXURE-03H (DG stack 125 KVA by AZIS Labs) • ANNEXURE-03I (DG stack 1010 KVA by AZIS Labs) • ANNEXURE-03J (Photographs of DG set with acoustic enclosure)
6. (i)	For further control of fugitive emissions, following steps shall be followed:- Closed handling system shall be provided for chemicals.	For further control of fugitive emissions, following steps are followed:- (i) Yes we have closed handling system for chemicals i.e. storage tank pumps and pipelines with day storage tank.
(ii)	Reflux condenser shall be provided over reactor.	(ii)Yes it is available on each reactor .
(iii)	System of leak detection and repair of pump/pipeline based on preventive maintenance.	(iii)We have preventive maintenance schedule for all the equipment's installed at site for addressing the issues of leakages & repairs .All Acid are handled in closed system through tanks and pipelines
(iv)	The acids shall be taken from storage tanks to reactors through closed pipeline. Storage tanks shall be vented through trap receiver and condenser operated on chilled water.	(iv)All Acid are handled in closed system through tanks and pipelines
(v)	Cathodic protection shall be provided to the underground solvent storage tanks.	(v)Cathodic protection is provided on both the tanks of underground solvent tanks which is installed as per PESO guidelines and licenses

S. No	Conditions of Environment Clearance	Status of Compliance						
7.	The gaseous emissions from DG set shall be dispersed through adequate stack height as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution.	Adequate stack height (10.8 mtrs) is provided for all the DG sets . Stack Emission is being monitored by third party (Azis Labs) and Photograph of DG Set with Acoustic enclosure attached as per Annexure-3G, 3F Same Quarterly Avg Results also given below						
			PARTICULARS		RESULTS	RESULTS		
			Stack attached with		DG 650 KVA	DG (600 KVA)		
			Sampling Time	-	20 min	20 min		
			Ambient	Max	31.0 °C	31.0 °C		
			Temperature	Min.	31.0 °C	31.0 °C		
				Avg.	31.0 °C	31.0 °C		
			Flue Gas	Max	89.0 °C	74.0 °C		
			Temperature	Min.	68.0 °C	64.0 °C		
				Avg.	78.5 °C	69.0°C		
			Fuel Use	-	HSD	HSD		
			Total Particulate Matter (TPM)	Max	0.16 g/KW-h	0.14 g/KW-h		
			Widter (11 W)	Min.	0.13 g/KW-h	0.12 g/KW-h		
				Avg.	0.14 g/KW-h	0.26 g/KW-h		
			Sulphur Dioxide	Max	0.24 g/KW-h	0.23g/KW-h		
			(SO ₂)	Min.	0.22 g/KW-h	0.18g/KW-h		
				Avg.	0.23 g/KW-h	0.20 g/KW-h		
			Oxides of Nitrogen (NO2)	Max	1.64 g/KW-h	1.77g/KW-h		
			Microgen (NO2)	Min.	1.49 g/KW-h	1.63g/KW-h		
				Avg.	1.56 g/KW-h	1.7g/KW-h		

S. No	Conditions of Environment Clearance	Status of Compliance					
		Carbon	Max	1.24 g/KW-h	1.38 g/KW-h		
		Monoxide (CO)	Min.	1.13 g/KW-h	1.25g/KW-h		
			Avg.	1.18 g/KW-h	1.31g/KW-h		

Annexure-3H, 3I

Same Quarterly Avg Results also given below

PARTICULARS		RESULTS	RESULTS
Stack attached with		DG 125KVA	DG (1010 KVA)
Sampling Time	-	20 min	20 min
Ambient	Max	31.0 °C	31.0 °C
Temperature	Min.	31.0 °C	31.0 °C
	Avg.	31.0 °C	31.0 °C
Flue Gas	Max	83.0 °C	98.0 °C
Temperature	Min.	48.0 °C	69.0 °C
	Avg.	65.5 °C	83.5°C
Fuel Use	-	HSD	HSD
Total Particulate	Max	0.21 g/KW-h	44.06g/KW-h
Matter (TPM)	Min.	0.16 g/KW-h	40.65 g/KW-h
	Avg.	0.18 g/KW-h	42.35 g/KW-h
Sulphur Dioxide	Max	0.33 g/KW-h	15.68g/KW-h
(SO ₂)	Min.	0.27 g/KW-h	12.08g/KW-h
	Avg.	0.3 g/KW-h	13.88g/KW-h
Oxides of	Max	1.92 g/KW-h	48.59g/KW-h

(W-h
:W-h
38.69 g/KW-h
:W-h
W-h
K

S. No	Conditions of Environment Clearance	Status of Compliance
8.	Solvent management shall be carried out as follows:	For Solvent management following facilities are being carried out at site:
	A) Reactor shall be connected to chilled brine condenser system.	A. Reactors condensers are connected with necessary cooling arrangement like Brine, Chilling, Cooling water etc.
	B) Reactor and solvent handling pump shall have mechanical seals to prevent leakages.	B. Mechanical seal pumps are used for handling of solvent.
	C) The condensers shall be provided with sufficient HTA and residence time so as to achieve more than 95%recovery.	C. For effective recovery efficient condensers has been installed after calculating required HTA .
	D) Solvents shall be stored in a separate space specified with all safety measures.	D. Solvent are stored separately in licensed premises as per PESO norms .
	E) Proper earthing shall be provided in all the electrical equipments wherever solvent handling is done.	E. Proper earthing has been provided to all equipments and regular inspections are done to maintain continuity.
	F)Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses.	F. All electrical fitting are flame proof in all flammable areas /Zone. Solvent storage tanks has been provided with suitable safety systems like flame arrestors, fire hydrant system etc. Breather valves are also provided in solvent storage tank.
	g) All the solvent storage tanks shall be connected with vent condensers with chilled brine circulation.	G. Our solvent tanks are underground thus solvent losses are well within the limits .

. No	Conditions of Environment Clearance	Status of Compliance							
9	Industrial waste water generation shall not exceed 168m3/day. Trade effluent shall be segregated into High COD/TDS and low COD/TDS effluent streams. High TDS/COD should be passed through RO system. Condensate and treated in STP. 'Zero' effluent discharge	mor CPC Zero Six	are generating consenitored through on I B/MPPCB Portal for onlogen effluent discharge nor Months i.e(June2022 to D/TDS effluent	ine flow n ine view/Mo ms .	neter an onitoring.	d also uploade Our plant is foll	d on lowed		
	should be adopted and no effluent will be discharged outside the premises.		Month	Waste	neration				
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ETP	MEE	Total			
			June 2022	65.2	17.8	83.0			
			July 2022	57.9	18.7	76.6			
			August 2022	76.5	16.0	92.5			
			September 2022	67.1	14.0	81.1			
			October 2022	52.7	0.5	53.2			
			November 2022	53.6	1.3	54.9			
10	Automatic/online monitoring system (24*7 monitoring devices) for flow measurement and relevant pollutants in the treatment system to be installed. The data to be made available to the respective SPCB and in the Company's website.	continuous monitoring system for effluents dated 07.11.2014 so plants does not requires online monitoring of different parameter rather they can provide online flow meter and camera, which already provided and connected with MPPCB Server.							
11	Process effluent/any waste water shall not be allowed to mix with storm water.		rm water drain constru	ucted and it	is ensur	ed that waste w	ater i		

S. No	Conditions of Environment Clearance	Status of Compliance
12	Hazardous chemicals shall be stored in tanks. Tank farms, drums, carboys etc.	All liquid Hazardous chemicals are stored in tanks. Tank farms, drums carboys etc.
	Flame arresters shall be provided on tank farm. Solvent transfer shall be by pumps.	Flame arresters are provided on tank farm. Solvent are being transferred by pumps.
13	High calorific value waste viz. Process organic residue and spent carbon shall be sent to cement industries. Inorganic & evaporation salt and ETP sludge and incinerator ash shall be disposed off to the TSDF. The fly ash from boiler shall be sold to brick manufactures /cement industry. Waste oil and used batteries will be sold to authorized recyclers/reprocessors.	(I)High calorific value waste like process organic waste being sent to cement plant and rest are being disposed as per hazardous waste management handling rule 2016 authorization grant to us as per authorization No H-52927 valid up to 2025 (II) Fly ash from boiler is being sent to Brick Manufacturer as per CPCE guideline.
14	The company shall obtain Authorization for collection, storage and disposal of hazardous waste under the Hazardous waste (Management, Handling and Trans-Boundary Movement) Rules, 2008 and amended as on date for management of hazardous wastes and prior permission from MPPCB shall be obtained for disposal of solid /hazardous waste in the TSDF. Measures shall be taken for firefighting facilities in case of emergency.	We have received Hazardous Waste authorization No. H-52927 valid up to 2025 as per Hazardous waste (Management, Handling and TransBoundary Movement) Rules, 2016 ANNEXURE-5 (Authorization No: H-52927)
15	The company shall strictly comply with the rules and guideline under manufacture, Storage and import of Hazardous chemical (MSIHC) Rules, 1989 as amended time to time .All transportation of Hazardous chemical shall be as per motor vehicle Act (MVA), 1989.	Our chemical storage quantities are very less thus conditions of manufacture, Storage and import of Hazardous chemical (MSIHC) Rules, 1989 does not applicable on us. However we take all necessary precautions as responsible Chemical manufacturer
16	Fly ash shall be stored separately as per CPCB guideline so that it shall not adversely affect the air quality, becoming air borne by wind or water	Capacity of our Boiler is hardly 5MT/hr and we hardly generate 5-6 kg of ash /hr .Same is being collected in closed drums through automatic valve from the dust collector bottom hopper . Finally it is disposed off to brick manufacturer in closed vessel .

S. No	Conditions of Environment Clearance		•	Status of Compliance			
	regime during rainy season by flowing along with the storm water. Direct exposure of workers to fly ash &dust shall be avoided.						
17	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per the norms	1	have fire hydrant sy: kler system on solvei		oam monitor and aut		
18	Occupational health surveillance of the worker shall be done on regular basis and records maintained as per the Factories Act.						
19	As proposed, green belt over 930m2. Area shall be developed within plant premises with thick green belt on all sides along the periphery of the project area, in downward direction, and along road side etc. In addition, plantation shall be done in a land 5000mSq. In the First Battalion polo ground District Area, which is 700 m from the plant. Selection of plant species shall be as per the CPCB guidelines in consultation with DFO.	the length has been completed in view of 930sqm area development. Another green belt development work over 5000sqm permission from DIC has been taken and green belt development is being done. Green belt area approx 50000sq fit is also developed in the First Battalion polo ground District Area, which is 700 m from the plant with selective species. Photographs attached as per Annexure - 11 (Green belt)					
20	At least 2.5% of the total cost of the project shall be earmarked towards the Enterprise Social Commitment(ESC) based on local needs and action plan with financial and physical breakup/details shall be prepared and submitted to the ministry's regional	As per this condition the total cost of for CSR is considered as Rs. 5 Lacs . Same shall be invested during the span of 5 years in . Year wis expenditure details & CSR Policy is given below as per annexure-6A 6B.					
	office at Bhopal. Implementation of such program shall be ensured		S.No.	Financial Year	CSR Expenses Amount (in lakhs)		
	accordingly in a time bound manner.		1	2015-16	14.0		
			2	2016-17	34.0		
			3	2017-18	18.0		
			4	2018-19	21.0		

S. No	Conditions of Environment Clearance	Status of Compliance					
			5	2019-20	7.5		
			6	2020-21	5.6		
			7	2021-22	6.2		
			8	2022-23	2.25		
		•	Annexure-6A (CSR Ex	penses)			
		•	Annexure-6B (CSR Po	licy)			
21	The company shall submit within three months their policy towards Corporate environment responsibility which should inter-alia address (i)Standard operating process/procedure to being into focus any infringement/deviation/ violation of environmental or forest norms/conditions,	following are being done (i) All process activity being performed as per define procedure in SOP for avoiding any violation /deviation of environmental condition					
	(ii) Hierarchical system or Administrative order of the Company to deal with environmental issues and ensuring compliance to the environmental clearance conditions and	administrative hierarchical system and responsible to deal with environmental issues and ensuring compliance to the environmental clearance conditions. EHS Organogram is enclosed as					
	(iii) System of reporting of non compliance/violation environmental norms to the Boards of Directors of the company and /or stakeholders or shareholders.	environmental issues/implementation of compliance status with the					

S. No	Conditions of Environment Clearance	Status of Compliance
22	Provision shall be made for the housing for the construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile sewage treatment plant, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structure to be removed after the completion of the project. All the construction wastes shall be managed so that there is no impact on the surrounding environment.	It was the brown field project and required some modification which have been done.

Ipca Laboratories Ltd. Indore

EC Specific condition Compliance

For the period of June 2022' to November'2022

S. No	Conditions of Environment Clearance		Status o	f Complian	ice	
A	Specific Conditions					
1	National Emission Standards for Organic Chemicals Manufacturing industry issued by the Ministry vide G.S.R. 608(E) DATE 21st July, 2010 and amended time to time shall be complied by the unit.	regular monitor being done by f AZIS Labs) on qu PM-10, PM 2.5,	ion Standards a ing of ambient ai MPPCB and appro Jarterly basis. Ap Sox & Nox param nalysis results be	r, boiler st oved MoEF art from th eter throug	ack ,DG sta & CC reconnat we are should be sho	ck & efflue gnized lab (also monito e environme
		Ambient Air Qu	ality Monitoring	by AZIS	Labs on C	luarterly b
			as per Annexure- Avg Results also			Near ETP)
		PARAMETERS	PERMISSIBLE LIMIT		<u> </u>	SULTS
					AAQ-1	AAQ-2
		Particulate Matter (PM ₁₀)	100ug/m ³	Min.	56.31	54.87
				Max.	70.38	58.75
				Avg.	63.34	56.81
		Particulate Matter (PM _{2.5})	60ug/m ³	Min.	30.41	28.33
				Max.	32.5	30.41
THE PARTY OF THE P				Avg.	31.45	29.37
		Sulphur Dioxide(SO ₂)	80ug/m³	Min.	18.64	16.35
The state of the s				Max.	24.58	20.83
				Avg.	21.61	18.59

No	Conditions of Environment Clearance	Status of Compliance						
		Oxides of	80ug/m³	Min.	26.54	26.80		
		Nitrogen(NO2)		Max.	29.58	28.58		
AMERICAN STRUCTURE OF THE STRUCTURE OF T				Avg.	28.19	27.69		
The state of the s		СО	2000ug/m ³	Min.	659.1	760.3		
				Max.	755.2	855.2		
				Avg.	707.7	807.7		
Value of the latest and the latest a		Ozone(O ₃)	100ug/m³		BDL	BDL		
		Lead (Pb)	0.5ug/m ³	_	BDL	BDL		
Andrew of the Control		Ammonia (NH₃)	400ug/m³		BDL	BDL		
		Benzene	5ug/m³	345	BDL	BDL		
COLUMN TANAS CONT. S. CARRESTON AND RESIDENCE MARRIED MARRIED ST. CO. CO. CO. CO. CO. CO. CO. CO. CO. CO		Benzo(a)Pyrene(B aP)	1ng/m³	_	BDL	BDL		
		Arsenic (As)	6ng/m³	-	BDL	BDL		
The same of the sa		Nickel(Ni)s	20ng/m³	_	BDL	BDL		
		* AAQ-1 (Near) * AAQ -2 (Near)						
77 No Community Co. And Advantage of Co.		. ANNEXURE-01A (
Marie and Address of the State								
- Carlotte C								

S. No	Conditions of Environment Clearance			Statu	s of Comp	liance	
		1. S	eated Effluent house :- Summary of 3r tlet Monitoring nexure-02A	months Avera	age (June, .	July, and Se	ptember 20
WALLEST BEING THE STREET						Results	
			Parameter	Permissi ble Limit	Max.	Min.	Avg.
OM A 11 COMPANYA VARABANISMEN MINISME (MINISME) IN A MATERIAL PROPERTY DE			рН	5.5 to 9.0	7.93	7.08	7.52
Addition where the state of the			Total Dissolved Solids (mg/I)	2100	280	60	138.66
			Suspended Solids (mg/l)	100	04	03	3.6
			BOD (3 days at 27°C) (mg/l)	30	1.9	0.8	1.2
			COD (mg/l)	250	11.84	9.6	10.48
THE REPORT OF THE PARTY OF THE			Chloride (mg/l)	1000	105.28	14.67	47.15

S. No	Conditions of Environment Clearance		Statı	us of Comp	liance	
		2. Summary of 3 MEE Outlet Moni per Annexure-02	toring result	rage (June, s done by	July and Se MPPCB are (ptember 2022 given as belov
and the desirement of the second				Results		
The state of the s		Parameter	Permissi ble Limit	Max.	Min.	Avg.
	·	рН	5.5 to 9	7.76	7.04	7.47
		Total Dissolved Solids (mg/l)	2100	333	208	209.6
		Suspended Solids (mg/l)	100	05	04	4.66
		BOD (3 days at 27°C) (mg/l)	30	0.8	0.8	0.8
		COD (mg/l)	250	24	.84	04
		Chloride (mg/I)	1000	153.14	88.05	86.91

S. No	Conditions of Environment Clearance			Statu	ıs of Compl	iance	
		3. qua	June & Septem arterly basis do	ber 2022 mo	onth, STP CZIS Labs ar	Outlet Monit e given as po	oring results on er Annexure-020
			Parameter	Permissi ble Limit	Max.	Min.	Avg.
			pH	5.5 to 9	7.60	7.48	7.54
			Total Suspended Solids (mg/l)	100.0	44	36	7.54
			BOD (3 days at 27°C) (mg/l)	30.0	15	7	11
			COD (mg/l)	250.0	53.87	32.35	43.11
			Fecal Coliform MPN/100m	1000	350	280	315
			Oil & Grease mg/l	10.0	BDL	BDL	BDL
		•	ANNEXURIANNEXURIANNEXUREANNEXURE	E-02B (MEE E-02C (STP :-02D (RO C :-02E (MEE (Outlet Rep Outlet Rep Outlet Repo Outlet Repo	ort by MPPCE ort by MPPC ort by AZIS L ort by AZIS L ort by AZIS L fluent Repor	CB) ab) ab) ab)
2.	Bag filter shall be provided to the boiler to control particulate emissions within permissible limit. The gaseous emissions shall be dispersed through stack of adequate height as per	analy	ent Bag filters a r and thermo pa sis report by Mo Ographs of Boile nexure No -03A,	ack are avail oEF approve r Stack and	able as per d laborator Bag Filter Is	norms. Copy	۱ &
	CPCB/MPPCB guidelines.		ie Quarterly Av			ow:	

S. No	Conditions of Environment Clearance			Status	of Compliar	nce	
		PARTICULAR S		RESULTS	RESULTS	RESULTS	RESULTS
		Stack attached with	-	Boiler (5.0 Ton)	Boiler (3.0 Ton)	Fluid heater 01 (10 Lac Kcal/hr)	Fluid heater 02 (10 Lac Kcal/hr)
		Sampling Time	-	30 min	30 min	30 min	30 min
erija, d ^o rano m modernosta i samper opjem mje snegacije sam		Ambient Temperatur	M ax.	31.0 °C	31.0 °C	31.0 °C	31.0 °C
THE RESERVE OF THE PERSON OF T			Mi n.	31.0 °C	31.0 °C	31.0 °C	31.0 °C
			Av g.	31 °C	31.0°C	31.0 °C	31.0 °C
осына форму ставит жүрү сердүү		Flue Gas Temperatur e	M ax.	120.0 °C	140.0°C	138.0 °C	138.0 °C
TOTAL PROMOTED IN THE TAX OF THE ANALYSIS.			Mi n.	109.0 °C	130.0 °C	130.0 °C	130.0 °C
			Av g.	114.5 °C	135.0 °C	134.0 °C	134.0 °C
AND CONTRACT OF STREET		Fuel Use	-	Coal	Gas	Gas	Gas
		Total Particulate Matter	M ax.	73.23 mg/Nm³	52.37 mg/Nm³	42.14 mg/Nm³	46.37 mg/Nm³
A MANAGEMENT A THE ANALYSIS OF THE THE PARTY OF THE PARTY		(TPM)	Mi n.	68.11 mg/Nm³	36.40 mg/Nm³	34.73 mg/Nm³	40.33 mg/Nm³
AND THE PROPERTY OF THE PERSON NAMED TO SEE STATE OF THE PERSON NA		1	Av g.	i	44.38 mg/Nm³	38.43 mg/Nm³	43.35 mg/Nm³
	! !	D:	- 1		20.60 mg/Nm ³		30.48 mg/Nm³

S. No	Conditions of Environment Clearance			Status	of Complian	ce	
		(SO ₂)	Mi n.	31.25 mg/Nm³	16.64 mg/Nm³	24.69 mg/Nm³	28.40 mg/Nm³
			Av g.	32.78 mg/Nm ³	18.62 mg/Nm³	27.17 mg/Nm³	29.44 mg/Nm³
		Oxides of Nitrogen (NO2)	M ax.	44.50 mg/Nm³	23.36 mg/Nm³	39.21 mg/Nm³	42.03 mg/Nm³
		(1.02)	Mi n.	39.59 mg/Nm³	22.85 mg/Nm³	29.44 mg/Nm³	36.73 mg/Nm³
			Av g.	42.04 mg/Nm³	23.10 mg/Nm³	34.32 mg/Nm ³	39.38 mg/Nm³
		Carbon Monoxide (CO)	M ax.	8.76 mg/Nm³	7.61 mg/Nm³	_	-
THE CARLES TO THE PROPERTY OF		(60)	Mi n.	8.28 mg/Nm³	6.55 mg/Nm³		_
,			Av g.	8.52 mg/Nm³	7.08 mg/Nm³	_	_
		ANNE ANNE No 01 ANNE No 02)	(URE-0 (URE-0) (URE-0	3B (Boiler 3C (Fluid he 3D (Fluid he	stack 5 MT stack 3 MT eater 10 Lac eater 10 Lac raphs of Boil	by Azis Labs) Kilo Calorie/ Kilo Calorie/	Hr by Azis Hr by Azis
	Two stage chilled water/ caustic scrubber should be provided to process vent to control HCI.	Two stage chille to control HCl. Suitable Scrubbe Two stage scru	ers ava	ilable as per with causti	CPCB Guide	lines. solution is	provided to
	Two stage scrubbers with caustic lye media solution should be provided to process vent to control SO ₂ .	process vents to control HCl. Scrubbing media is sent to ETP for fur treatment.					
	The scrubbing media should be sent to effluent treatment plant (ETP) for treatment.						Scrubber
1	Efficiency of scrubber should be monitored regularly and maintained	Same Quarterly	Avg Re	esults also g	iven below		

S. No	Conditions of Environment Clearance			Status of Com	ıpliance	
	properly.					
	At no time, the emission levels should go beyond the prescribed standards.					
The second secon	At no time, the emission levels should go beyond the prescribed standard. Air emission should be monitored through online(24*7) monitoring system and					
mendade en	data to be uploaded on company's website and also provided to concerned SPCB & RO Of MEF&CC	PARTICULAT ERS		SCRUBBER STACK (PLANT NO.1)	SCRUBBER STACK (PLANT NO.5)	SCRUBBER STACK (PLANT NO.4)
		Stack attached with		Product 4,7 Di- chloroquino line connected with reactor	Product AMQ HCI connected with reactor	Product AMQ Base and HCQS connected with reactor
		Sampling Time	-	20 min	20 min	20 min
de es man managana a a spanja.		Ambient Temp.	Max	31.0 °C	31.0 °C	31.0 °C
			Min	31.0 °C	31.0 °C	31.0 °C
The second secon			Avg.	31.0 °C	31.0 °C	31.0°C
		Flue Gas	Max	64.0 °C	56.0 °C	63.0 °C
A CONTRACT OF THE PARTY OF THE		Temp.	Min	46.0 °C	50.0 °C	42.0 °C
			Avg.	55.0 °C	53.0 °C	52.5 °C
depend on the control of the control		Total Particulate Matter	Max	9.60 mg/Nm³	8.19 mg/Nm³	13.66 mg/Nm³
to a management and the state of the state o		(TPM)	Min.	8.54 mg/Nm³	3.44 mg/Nm³	9.53 mg/Nm³
TO SECURE AND ADDRESS OF THE SECURE AND ADDR			Avg.	9.07 mg/Nm³	5.81 mg/Nm³	11.59 mg/Nm³

S. No	Conditions of Environment Clearance	Status of Compliance							
			Sulphur Dioxide (SO ₂)	-	Nil	Nil	Nil		
			HCl Fumes	Max	0.88 ug/m ³	0.86 ug/m ³	0.94 ug/m ³		
				Min.	0.83ug /m ³	0.84 ug/m ³	0.87 ug/m ³		
				Avg.	0.85 ug/m ³	0.85ug/m ³	0.90 ug/m ³		
		As for Inc	ANNEXUIANNEXUI	elines (i of Indust gly we t /EC/027 RE-04A (RE-04C (B-29016/04/06 tries this cond took amendme . MoM also ava Scrubber Plant Scrubber Plant	/PCI/5401 date ition is exempt nt in our EC as ailable. t No 01 by Azis t No 05 by Azis t No 04 by Azis	ed 05.02.2014 ted for Pharm per application Labs)		
1	Ambient air quality data shall be				Photograph o				
	collected as per NAAEQS standards notified by the Ministry vide G.S.R. No. 826(E) dated 16 September, 2009. The level of PM10, PM2.5, SO2, NOX, VOC,	Regional Lab Indore and NABL approved lab . Monitoring results being displayed at Main gate and also displayed continuous ambigair monitoring station results on main road at public place . Apart from this							
	CO, HCL shall be monitored in the ambient air and emission from the stacks and displayed at convenient location near the main gate of the company and at important public places. The company shall upload the	req sam Plar	procured real uirement on lin ne at District Inc nt is too smal oground Industr	e monit lustrial (l . Sole	oring but MPI Corporation Ce purpose of	PCBB advised u nter (DIC) office utilizing our n	s to install the as size of ou		
Withdistance provides a session and a sessio	results of monitored data on its website and shall update the same	Cop Mer	y of these resu mber secretary	lts are b office Bl	eing shared wi	ith Regional off	ice of Indore		
	periodically. It shall simultaneously be sent to the Regional office of MOEF,	Monitoring report are given as following:							
	the respective zonal office of CPBP and		ANNEXURE-01						
PART TO THE PROPERTY OF THE PARTY.	MIP Pollution Control Board (MPPCB).	•	ANNEXURE-01E	(Ambi	ent air report b	y In house)			
Section 2 - Appropriate (Access concesses and appropriate formation of the	inguive emissions from all the	In or	der to control f	ugitive o	emissions mate	rials / chemical	ls are handled		
V-Distance of the second	Fugitive emissions shall be controlled by providing closed storage closed	Suita Proc	ible dust extrac ess areas.Howe	tor and ver dus	collection syst	ems are provid	al as capacity		

J.	No Conditions of Environment Clearance	Status of Compliance
	chemicals/materials, multi cyclone separator and water sprinkling system. Dust suppression system including water sprinkling system shall be provided at loading and unloading areas to control dust emissions. Fugitive emissions in the work zone environment, product, raw material storage area etc. Shall be regularly menitored. The emissions shall conform to the limits stipulated by the MPPCB.	All emissions are within stipulated limits of MPPCB. Same Quarterly Avg Results also given below • ANNEXURE-03A (Boiler stack 5 MT by AZIS Labs) • ANNEXURE-03B (Boiler stack 3 MT by AZIS Labs) • ANNEXURE-03C (Fluid heater 10 Lac Kilo-calorie/Hr by AZIS Labs No 01) • ANNEXURE-03D(Fluid heater 10 Lac Kilo-calorie/Hr by AZIS Labs No 02)
6.	For further control of fugitive endissions, following steps shall be followed:-	For further control of fugitive emissions, following steps are followed:-
(i)	Clused handling system shall be provided for chemicals.	(i) Yes we have closed handling system for chemicals i.e. storage tank pumps and pipelines with day storage tank.
(ii)	Reflux condenser shall be provided over reactor.	(ii)Yes it is available on each reactor .
(iii)	System of leak detection and repair of pump/pipeline based on preventive maintenance.	(iii)We have preventive maintenance schedule for all the equipment's installed at site for addressing the issues of leakages & repairs .All Acid are handled in closed system through tanks and pipelines
(iv)	The acids shall be taken from storage tanks to reactors through closed pipeline. Storage tanks shall be vented through trap receiver and condenser of crated on chilled water.	(iv)All Acid are handled in closed system through tanks and pipelines
(v)	Cathedic protection shall be provided	(v)Cathodic protection is provided on both the tanks of underground solvent tanks which is installed as per PESO guidelines and licenses

S. No	Conditions of Environment Clearance		Sta	tus of Compliance	e
7.	The gaseous emissions from DG set shall be dispersed through adequate stack height as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise poliution.	Adequate stack heig Stack Emission is b Photograph of DG Se Annexure-3G, 3F Same Quarterly Avg	eing m t with A	onitored by thir coustic enclosure	
		PARTICULARS		RESULTS	RESULTS
		Stack attached with		DG 650 KVA	DG (600 KVA)
direct haven the common name to be		Sampling Time		20 min	20 min
TO THE RESIDENCE OF THE PARTY O		Ambient Temperature	Max	31.0 °C	31.0 °C
			Min.	31.0 °C	31.0 °C
W-1001s - AMMERICAN SERVICES			Avg.	31.0 °C	31.0 °C
the state of the s		Flue Gas I	Max	89.0 °C	74.0 °C
			Min.	68.0 °C	64.0 °C
			Avg.	78.5 °C	69.0°C
deserve the second or opposite the		Fuel Use	-	HSD	HSD
And was to populate door a management of		Total Particulate Matter (TPM)	Max	0.16 g/KW-h	0.14 g/KW-h
Mark the state of		matter (11 W)	Min.	0.13 g/KW-h	0.12 g/KW-h
a see of the seed of the seed of			Avg.	0.14 g/KW-h	0.26 g/KW-h
		Sulphur Dioxide (SO₂)	Max	0.24 g/KW-h	0.23g/KW-h
		1002/	Min.	0.22 g/KW-h	0.18g/KW-h
And the second s			Avg.	0.23 g/KW-h	0.20 g/KW-h
Principle of the second second second		1	Max	1.64 g/KW-h	1.77g/KW-h
		Nitrogen (NO2)	Min.	1.49 g/KW-h	1.63g/KW-h
			Avg.	1.56 g/KW-h	1.7g/KW-h

S. No	Conditions of Environment Clearance	Status of Compliance				
		Carbon Monoxide (CO)	Max	1.24 g/KW-h	1.38 g/KW-h	
		monoxide (CO)	1 1	Min.	1.13 g/KW-h	1.25g/KW-h
Min Assessed Spages (4), de-			Avg.	1.18 g/KW-h	1.31g/KW-h	

Annexure-3H, 3I

Same Quarterly Avg Results also given below

PARTICULARS		RESULTS	RESULTS	
Stack attached with		DG 125KVA	DG (1010 KVA)	
Sampling Time	-	20 min	20 min	
Ambient	Max	31.0 °C	31.0 °C	
Temperature	Min.	31.0 °C	31.0 °C	
	Avg.	31.0 °C	31.0 °C	
Flue Gas	Max	83.0 °C	98.0 °C	
Temperature	Min.	48.0 °C	69.0 °C	
	Avg.	65.5 °C	83.5°C	
Fuel Use	-	HSD	HSD	
Total Particulate Matter (TPM)	Max	0.21 g/KW-h	44.06g/KW-h	
matter (17 W)	Min.	0.16 g/KW-h	40.65 g/KW-h	
·	Avg.	0.18 g/KW-h	42.35 g/KW-h	
Sulphur Dioxide (SO₂)	Max	0.33 g/KW-h	15.68g/KW-h	
	Min.	0.27 g/KW-h	12.08g/KW-h	
	Avg.	0.3 g/KW-h	13.88g/KW-h	
Oxides of	Max	1.92 g/KW-h	48.59g/KW-h	

S. No	Conditions of Environment Clearance		Status o	f Compliance	
		Nitrogen (NO2)	Min.	1.88 g/KW-h	46.16g/KW-h
		Carbon Monoxide (CO)	Avg.	1.9g/KW-h	47.37g/KW-h
			Max	1.82 g/KW-h	38.69 g/KW-h
			Min.	1.64 g/KW-h	34.51g/KW-h
			Avg.	1.73 g/KW-h	36.6g/KW-h
		 ANNEXURE-03G (DG stack 650 KVA by AZIS II ANNEXURE-03F (DG stack 600 KVA by AZIS II ANNEXURE-03H (DG stack 125 KVA by AZIS II ANNEXURE-03I (DG stack 1010 KVA by AZIS II ANNEXURE-03J (Photograph of DG Set with A Enclosure) 			AZIS Labs) AZIS Labs) AZIS Labs)

S. No	Conditions of Environment Clearance	Status of Compliance
8.	Solvent management shall be carried out as follows:	For Solvent management following facilities are being carried out a site:
	A) Reactor shall be connected to chilled brine condenser system.	A. Reactors condensers are connected with necessary cooling arrangement like Brine, Chilling, Cooling water etc.
	B) Reactor and solvent handling pump shall have mechanical seals to prevent leakages.	B. Mechanical seal pumps are used for handling of solvent.
	C) The condensers shall be provided with sufficient HTA and residence time so as to achieve more than 95%recovery.	C. For effective recovery efficient condensers has been installed after calculating required HTA .
	D) Solvents shall be stored in a soparate space specified with all safety measures.	D. Solvent are stored separately in licensed premises as per PESO norms .
¥°	E) Proper earthing shall be provided in all the electrical equipments wherever solvent handling is done.	E. Proper earthing has been provided to all equipments and regular inspections are done to maintain continuity.
The second section of the second section section section sections and sections section sections section sections section secti	F)Intire plant shall be flame proof. The solvent storage tanks shall be provided with bromher valve to prevent losses.	F. All electrical fitting are flame proof in all flammable areas /Zone. Solvent storage tanks has been provided with suitable safety systems like flame arrestors, fire hydrant system etc. Breather valves are also provided in solvent storage tank.
200	gi All the solvent storage tanks shall be consected with vent condensers with visited brine circulation.	G. Our solvent tanks are underground thus solvent losses are well within the limits .

S. No	Conditions of Environment Clearance	Status of Compliance					
09	Industrial waste water generation shall not exceed 168m3/day. Trade effluent shall be segregated into High COD/TDS and low COD/TDS effluent streams. High TDS/COD should be passed through RO system. Condensate and treated in STP. 'Zero' effluent discharge should be adopted and no effluent will		monitored through on line flow meter and also uploaded CPCB/MPPCB Portal for online view/Monitoring. Our plant is follow Zero effluent discharge norms. Six Months i.e(June2022 to November 2022) High COD/TDS and COD/TDS effluent				
	be discharged outside the premises.	Month		Waste	e water go (kl/day	eneration	
				ETP	MEE	Total	
			June 2022	65.2	17.8	83.0	
			July 2022	57.9	18.7	76.6	
77.70			August 2022	76.5	16.0	92.5	
			September 2022	67.1	14.0	81.1	
			October 2022	52.7	0.5	53.2	
			November 2022	53.6	1.3	54.9	
0	Automatic/online monitoring system (24*7 monitoring devices) for flow measurement and relevant pollutants in the treatment system to be installed. The data to be made available to the respective SPCB and in the Company's website.						
	Process efflorant/any waste water shall not be affixed to mix with storm water.					watei	
	Storm water drain shall be passed brough quard pond.	Storm water management is done through gate valves after checking of quality of storm water .					fter d

S. No	Conditions of Environment Clearance	Status of Compliance
12	Hazardous chemicals shall be stored in tanks. Tank farms, drums, carboys etc. Flame arresters shall be provided on tank farm. Solvent transfer shall be by pumps.	carboys etc. Flame arresters are provided on tank form Salvert and tanks.
13	High calorific value waste viz. Process organic residue and spent carbon shall be sent to cament industries. Inorganic & evaporation salt and ETP sludge and incinerator act shall be disposed off to the TOTA. The fly ash from boiler shall be sold to brick manufactures /cement industry. Whate oil and used batteries will be sold to authorized recyclers/reprocessors.	(I)High calorific value waste like process organic waste being sent to cement plant and rest are being disposed as per hazardous waste management handling rule 2016 authorization grant to us as per authorization No H-52927 valid up to 2025 (II) Fly ash from boiler is being sent to Brick Manufacturer as per CPCB guideline.
To the second se	The continuous shall obtain Authorization for collection, storage and discrept of hazardous waste under the thread of waste (Management, Handling and Trans-Boundary Meversed) suces, 2008 and amended as up as a for management of hazardous waste for management of hazardous waste in the Total Americans shall be taken for facility to a management of the Total Americans shall be taken for facility to a management of the Total Americans shall be taken for facility to a management of the Total Americans shall be taken for facility to a management of the Total Americans shall be taken for facility to a management of the Total Americans shall be taken for facility to a management of the facility of the management	We have received Hazardous Waste authorization No. H-52927 valid up to 2025 as per Hazardous waste (Management, Handling and Trans-Boundary Movement) Rules, 2016 ANNEXURE-5 (Authorization No: H-52927)
	manufaction of Otorage and import of	Our chemical storage quantities are very less thus conditions of manufacture, Storage and import of Hazardous chemical (MSIHC) Rules, 1989 does not applicable on us. However we take all necessary precautions as responsible Chemical manufacturer
Programme is 1344 Appropriate	the air quality,	Capacity of our Boiler is hardly 5MT/hr and we hardly generate 5-6 kg of ash /hr .Same is being collected in closed drums through automatic valve from the dust collector bottom hopper . Finally it is disposed off to brick manufacturer in closed vessel .

S. No	Conditions of Environment Clearance		Status of Complianc	e
	regime sturing rainy season by flowing along with the storm water. Direct exposure of workers to fly ash &dust shall be avoided.			
17	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be a per the norms	sprinkler system on sol	system with equipped vent storage tank.	foam monitor and aut
1.8	Occupational health surveillance of the work a self-baldone on regular basis and reports maintained as per the factors and			
19	As promoted, green belt over 930m2. Area diet be developed within plant premises with thick green belt on all sides at a the periphery of the project area, in I woward direction, and along coad of the fc. In addition, plantation shall be regional and 5000mSq. In the	Another green belt developed DIC has been taken and Green belt area approbattalion polo ground D	npleted in view of 930s elopment work over 50 green belt developmen x 50000sq fit is also	000sqm permission from t is being done. developed in the First
Person in the second and	First to valon polo ground District Area, which is 700 m from the plant. Delection if plant species shall be as wer than to politicines in consultation with 100.	selective species. Photographs attached as		
The state of the s	At less closs of the total cost of the project of be examarked towards the interest of Social Commitment(ESC) based to local needs and action plan with the less and physical front of viails shall be prepared and submit to the ministry's regional	Budget available and CSR As per this condition the Lacs . Same shall be inve expenditure details & CSI 6B.	e total cost of for CSR ested during the span c	is considered as Rs. 50 of 5 years in . Year wise
The second secon	office a tacyal implementation of such a feath shall be ensured according to a feath bound manner.	S.No.	Financial Year	CSR Expenses Amount (in lakhs)
	as a mainer.	1	2015-16	14.0
Produces was company to		2	2016-17	34.0
200 (1.0) ELECTRICAL (1.1) ELECTRICAL		3	2017-18	18.0
100		4	2018-19	21.0

S. No	Considers of Environment Clearance		S	tatus of Compliance	
			5	2019-20	7.5
			6	2020-21	5.6
			7	2021-22	6.2
The state of the s			8	2022-23	2.25
To a continuo de la continuo del continuo de la continuo del continuo de la continuo del continuo de la continuo de la continuo de la continuo del continuo de la continuo del continuo de la continuo de la continuo de la continuo de la continuo del continuo de la continuo del			Annexure-6A (CSR Ex		-
Included to the Article	The company shall submit within three months unein policy towards Corporate environment responsibility which should inter-alia address (i)Standard operating process/procedure to being into focus any infringement/deviation/ violation of chinemental or forest norms/a address.	follow	ving are being done process activity being	Corporate EHS mana g performed as per de deviation of environme	fine procedure in SOP
Colored Martin of Color and Colored Martin Section (1988)	(ii) Makerhical system or Administrative lorder of the Company to determine environmental issues and consumer compliance to the environmental issues and consumer compliance to the environmental issues and	admin enviro cleara	istrative hierarchical Inmental issues and o	team for EHS manage system and respor ensuring compliance t EHS Organogram of the Department)	nsible to deal with
	(H) Section of reporting of non- completed/delation environmental porms to the Boards of Directors of the company and /or stakeholders or share! Text	enviro board	nmental issues/imple of directors.	IS management systement systementation of compliants	ance status with the

,

S. No	Conditions of Environment Clearance	Status of Compliance
22	Provision shall be made for the housing for the construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile sewage treatment plant, safe drinking water, medical heath care, crèche etc. The housing may be in the form of temporary structure to be removed after the completion of the project. All the construction wastes shall be managed so that there is no impact on the store anding environment.	It was the brown field project and required some modification which have been done.

Annexure-01 A



AzisLabs

Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
 City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173
 Lab Contact No.: 98698 89316, 98270 08819, 7089333892

▶ Email: info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51B

Page 1 of 2

					Report No.	EN-20220621023
1	Report Issued by Azis	Labs Plot	Jo M-42	Sector	2 Disha 45	Date 11/07/2022 4774, Dist. Dhar, (M.P.) India
2.1	Report Issued to Name,	A A HALLES	NO. MI-13,	Sections By By	o ramanjour 45.	7/14, Dist. Dhar, (M.P.) India
Ind Ind	ustrial Estate, Polo grounore (M.P.) - 452015, India	d 1		20/2011	<u>приедолжитоти</u> ј	RIGHTEN NOTA DATE.
4.5	ample Name			5 Sai	uple received di	ete 6. Sample Condition
SALES SEE	bient Air			21/06/	2022	Good
		Sampling	Date	O Chi	noling Location	
CHU CALTER	s Labs 2	0/06/2022		Near	Main Gate	11:45 Hrs. 24 Hrs.
12.	Ambient Temperature	and the second	100	13.Re	lative Humiali	
31°				74%		From West
15.1 17.	Analysis Start Dates 22 Chemical & Physical Pa	2/06/2022 rameters	orangapan en	16. Ai	alvals End Dat	11/07/2022
Sr. No:	Prest Parameter	Faurilles	Resi		Specification	Test Method
01.	Particulate Matter (less than 10 µm) or PM10	μg/m³	70.3	8	Max, 100	IS 5182 (Part 23) 2006
)2.	Particulate Matter (less than 2.5 μm) or PM2.5	μg/m³	32.	5	Max. 60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
03.	Sulphur Dioxide (SO ₂)	μg/m³	• 24.5	8	Max. 80	IS 5182 (Part 2) 2001
)4.	Nitrogen Dioxide (NO ₂)	μg/m³	29.8	COUNTY OF THE PARTY OF THE PART	Max. 80	IS 5182 (Part 6) 2006
)5.	Ozone (O ₃)	μg/m³	BDI		Max. 100	IS 5182 (Part 09) 1974
)6.	Lead (Pb)	μg/m³	BDI	A Section Control of the Control	Max. 1,0	IS 5182 (Part 22) 2004
)7.	Carbon Monoxide (CO)	μg/m³	755.7		Max. 2000	IS 5182 (Part 10) 1999
8.	Ammonia (NH3)	μg/m³	BDI		Max. 400	AZSTP/ENV/008-00 Based on Guideline
9.	Benzene (C ₆ H ₆)	μg/m³	BDI		Max. 05	by CPCB NAAQMS/36/2012-13 IS 5182 (Part 11) 2006
0.	Benzo (a) pyrene (BaP)	ng/m³	BDI		Max. 01	•
1.	Arsenic (As)	ng/m³	BDI	60800000000000000000000000000000000000	Max. 06	IS 5182 (Part 12) 2004 AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13

 ^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.
 *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).

^{▶ *}API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry



➤ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
➤ City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173
➤ Lab Contact No.: 96698 89316, 98270 08819, 7089333892
➤ Email: info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51B

12.	Nickel (Ni)			T	Page 2 of 2
		ng/m³	BDL	Max. 20	AZSTP/ENV/011-00 Based on Guideline
13.	13. Total Volatile Organic	ppm	6.14	Max 30	by CPCB NAAQMS/36/2012-13
14.	Compound (TVOC)			Man 50	Based on Guideline by CPCB NAAQMS/36/2012-13
14.	Hydrochloric Acid (HCL)	μg/m³	Nii	Max 20000	Based on Guideline by CPCB
Not	0.	1			NAAQMS/36/2012-13

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

 ^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.
 *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).
 *API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry



Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
 City Office: 3/28, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173
 Lab Contact No.: 95698 89316, 98270 08819, 7089333892

▶ Email:info@azislabs.com, j.dingwan|@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. : AL/FM/51D Report Issued to

IPCA LABORATORIES LIMITED, INDORE

89-A-B/78/79/80 ACROSS THE PUBLIC ROAD (OPP.89/90)

INDUSTRIAL ESTATE POLOGROUND, INDORE 452003 MADHYA PRADESH

Indore - 452003 MADHYA PRADESH

A.R No.	: AIRM-1808/2022 - 2023
Booking Date	e: 28/09/2022
TRF Ref. No.	: NA
TRF Date	: NA
MFG, LIC, NO	.: NA
Issue Date	: 05/10/2022

Sample Name :	Ambient Air Monitoring			
Sampling Date&Time:	27/09/2022 15:00	Stack Attached To	NA	Flue gas Velocity NA
Sampling Duration :	24 Hrs	Location	Near ETP	Flue gas Temperature : NA
Sampling By	Azis Labs	Ambient Temp.	31°C	Diameter : NA
Wind Direction :	From North East	Humidity :	60%	Analysis Start Date : 29/09/2022
Stack Height :	NA	Fuel	NA	Analysis End Date : 05/10/2022

FIR	िर्वेशकार्यकार्यकार्य			[4] [4] [4] [4] [4] [4] [4] [4] [4] [4]	OR SECTION OF THEST
1.	Particulate Matter (less than 10 µm) or PM10	µg/m3	54.87	Max. 100	IS : 5182 (Part 23) 2006
2.	Particulate Matter (less than 2.5 µm) or PM2.5	µg/m3	30.41	Max. 60	AZSTP/ENV/004-00 Based on Guldeline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO2)	µg/m3	16.35	Max. 80	IS: 5182 (Part 2) 2001
4.	Nitrogen Dioxide (NO2)	µg/m3	28.58	Max. 80	IS: 5182 (Part 6) 2006
5 .	Ozone (O3)	µg/m3	BDL	Max. 100	IS : 5182 (Part 9) 1974
6.	Lead (Pb)	µg/m3	BDL	Max. 1.0	IS: 5182 (Part 22) 2004
7.	Carbon Monoxide (CO)	µg/m3	760.34	Max, 2000	IS: 5182 (Part 10) 1999
8.	Ammonia (NH3)	µg/m3	BDL	Max, 400	AZSTP/ENV/008-00 Based on Guldeline by CPCB NAAQMS/36/2012-13
9.	Benzene (C6H6)	µg/m3	BDL	Max, 05	IS: 5182 (Part 11) 2006
10.	Benzo (a) pyrene (BaP)	ng/m3	BDL	Max. 01	IS: 5182 (Part 12) 2004
	100				

Remarks:

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

Authorized Signatory

*Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.

* Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India

City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173

Lab Contact No.: 96698 89316, 98270 08819, 7089333892

▶ Email: info@azislabs.com, j.dingwanl@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No. : AL/FM/51D

Test Report

Report Issued to

. IPCA LABORATORIES LIMITED, INDORE

89-A-B/78/79/80 ACROSS THE PUBLIC ROAD (OPP.89/90)

INDUSTRIAL ESTATE POLOGROUND, INDORE 452003 MADHYA PRADESH

Indore - 452003 MADHYA PRADESH

A.R No.	: AIRM-1808/2022 - 2023
Booking Dat	te: 28/09/2022
TRF Ref, No.	
TRF Date	
MFG, LIC, NO	
	: 05/10/2022

Sample Name	: Ambient Air Monitoring			J . 33,02022
Sampling Date&Time		Stack Attached	To: NA	
Sampling Duration	24 Hrs	Location		Flue gas Velocity : NA
Sampling By	· Azis Labs	and the second of the second o	: Near ETP	Flue gas Temperature : NA
Anna Carlotta (Carlotta (C	From North East	Ambient Temp.	: 31°C	Diameter : NA
0.	· NA	Humidity	: 60%	Analysis Start Date : 29/09/2022
		Fuel	; NA	Analysis End Date : 05/10/2022

4.4	ने विशेष चन्त्राहाल			Barra J. Styaffani	over mentodenes
11.	Arsenic (As)	ng/m3	BDL	Max. 06	AZSTP/ENV/009-00 Based on Guideline by CPCB
12.	Nickel (Ni)	ng/m3	BDL	Max. 20	NAAQMS/36/2012-13 AZSTP/ENV/011-00 Based
3.	Total Volatile Organic Compound (TVOC)	ppm	9.32	Max 30	on Guideline by CPCB NAAQMS/36/2012-13
4.	Hydrochloric Acid (HCL)	ug/m3	NII		Based on Guideline by CPCB NAAQMS/36/2012-13
		Pymo	NIII	Max 20000	Based on Guideline by CPCB
					NAAQMS/36/2012-13

Note:

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

Authorized Signatory

^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India

City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4088173

Lab Contact No.: 96698 89318, 98270 08819, 7089333892

▶ Email: info@azislabs.com, j.dingwanl@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No. : AL/FM/51D

Test Report

Report issued to

IPCA LABORATORIES LIMITED, INDORE

89-A-B/78/79/80 ACROSS THE PUBLIC ROAD (OPP.89/90)

INDUSTRIAL ESTATE POLOGROUND, INDORE 452003 MADHYA PRADESH

Indore - 452003 MADHYA PRADESH

A.R No. : AIRM-1807/2022 - 2023

Booking Date: 28/09/2022

TRF Ref. No. : NA TRF Date

: NA MFG, LIC, NO.: NA

Issue Date : 05/10/2022

Sample Name	: Ambient Air Monitoring	1			
	27/09/2022 14:50	The second state of the se	No. of the Contract of the Con		
0		Stack Attache		Flue gas Velocity	; NA
Sampling By	: Azis Labs	Location	; Near Main Gate	Flue gas Temperature	: NA
	: From North East	Amblent Tem	· · · · · · · · · · · · · · · · · · ·	Diameter	: NA
	: NA	Humidity	: 80%	Analysis Start Date	29/09/2022
		Fuel	: NA	Analysis End Date	: 05/10/2022

EEE SE SELECTION OF THE SE				ON A MEDITAL PROPERTY.
Particulate Matter (less than 10 µm) o PM10 2. Particulate Matter (less than 2.5 µm) o PM2.5 3. Sulphur Dioxide (SO2) 4. Nitrogen Dioxide (NO2) 5. Ozone (O3) 6. Lead (Pb) Carbon Monoxide (CO) Ammonia (NH3) Benzene (C6H6) D. Benzo (a) pyrene (BaP)	17	56.31 30.41 18.64 26.54 BDL BDL 659.71 BDL BDL BDL	Max. 100 Max. 60 Max. 80 Max. 80 Max. 100 Max. 1.0 Max. 2000 Max. 400 Max. 05 Max. 01	IS: 5182 (Part 23) 2006 AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13 IS: 5182 (Part 2) 2001 IS: 5182 (Part 9) 1974 IS: 5182 (Part 9) 1974 IS: 5182 (Part 10) 1999 AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13 IS: 5182 (Part 11) 2006 IS: 5182 (Part 12) 2004

Note:

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

Authorized Signatory

*Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. * Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India

City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, TeL No.: 0731-4068173

Lab Contact No.: 98698 89316, 98270 08919, 7089333892

▶ Email: info@azislabs.com, j.dingwanl@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No. : AL/FM/51D

Test Report

Report Issued to

IPCA LABORATORIES LIMITED, INDORE

89-A-B/78/79/80 ACROSS THE PUBLIC ROAD (OPP.89/90)

INDUSTRIAL ESTATE POLOGROUND, INDORE 452003 MADHYA PRADESH

Indore - 452003 MADHYA PRADESH

: AIRM-1807/2022 - 2023 A.R No. Booking Date: 28/09/2022 TRF Ref, No. : NA TRF Date MFG. LIC. NO.: NA : 05/10/2022 Issue Date

Sample Name	Ambient Air Monitoring			S TOTAL STATE OF THE STATE OF T
Sampling Date&Time	27/09/2022 14:50	Stack Attached To	; NA	Flue gas Velocity : NA
Sampling Duration	24 Hrs	Location	: Near Main Gate	Flue gas Temperature : NA
Sampling By	Azis Labs	Ambient Temp.	: 31°C	Diameter : NA
Wind Direction	From North East	Humidity	: 60%	Analysis Start Date 29/09/2022
Stack Height	· NA	Fuel	· NA	Analysis End Date : 05/10/2022

7512	process of the contribution of			jassantingeria	An appropriate the following parties by
11.	Arsenic (As)	ng/m3	BDL	Max. 06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/38/2012-13
12.	Nickel (NI)	ng/m3	BDL	Max. 20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
13.	Total Volatile Organic Compound (TVOC)	ppm	8.47	Max 30	Based on Guideline by CPCB NAAQMS/36/2012-13
14.	Hydrochloric Acid (HCL)	µg/m3	Nil	Max 20000	Based on Guideline by CPCB NAAQMS/36/2012-13

Remarks:

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

^{▶ *}Industrial ∂ Environmental Pollution, *Water ∂ Effluent Water Testing, Drugs ∂ Pharmaceutical, Biological/Microbiological Testing Services.

^{▶ *}Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).

^{▶ *}API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry



➤ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
➤ City Office: 3/28, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4088173
➤ Lab Contact No.: 96698 69316, 98270 08819, 7089333892

► Email:info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51B

Page 1 of 2

See a s						EN-20220621024 e Date 11/07/2022
1	Report issued by Azis	Labs, Plot N	Vo. M-43,	Secto		
	Report Issued to (Name CA Laboratories Limited	& Address)	and the second	BIE	ample or waveling	g letter No. & Date
	lustrial Estate, Polo ground				6 Miles	NA
Inc	lore (M.P.) - 452015, India	Ĭ				
$\mathfrak{g}_{\mathbb{R}}$	Sample Name in the Sample of t	Aber 1	1. 4. 4	1333	innie receiven A	ate: 6 Sample Condition
Ambient Air					6/2022	Good
	ampling done by 8	Sampling	Date	U.S	in illus Location	
A7	s Labs 2	V06 t0000	The spiller of	W S	Majery Safety of the	Time Duration
	Anthient Temperature	0/06/2022	(1.0 May 10 May	200000000000000000000000000000000000000	ETP	12:00 Hrs. 24 Hrs.
310	C	PARTITION OF	FASILAR	74%	Buktive Hamiate	
15. Analysi Sur Date 22/06/2022					MINDER DATE	From West
7	Chemical & Physical Pa	runeiera.			TOTAL PARTICIPATION OF THE PROPERTY OF THE PRO	Contract to the second section of the second second
SF,	Test Parameter	Unit	Resi	100 March 100 Ma	Specification	Test Method
11.	Particulate Matter (less	μg/m ³	50.7		a Calleria de	The second secon
	than 10 µm) or PM10	µg/iii	58.7	3	Max. 100	IS 5182 (Part 23) 2006
2.	Particulate Matter (less than 2.5 µm) or PM2.5	μg/m³	28.3	3	Max. 60	AZSTP/ENV/004-00 Based on Guidelin
3.	Sulphur Dioxide (SO ₂)	μg/m³	20.8	3	Man 90	by CPCB NAAQMS/36/2012-13
4.	Nitrogen Dioxide (NO ₂)	μg/m³	26.8	Mary and the second	Max. 80 Max. 80	IS 5182 (Part 2) 2001
5.	Ozone (O ₃)	μg/m³	BDI		Max. 100	IS 5182 (Part 6) 2006
6.	Lead (Pb)	μg/m³	BDI	Markette Country	Max. 1.0	IS 5182 (Part 09) 1974
7.	Carbon Monoxide (CO)	μg/m³	855.2	Sec. 1. 171(8)		IS 5182 (Part 22) 2004
8,	Ammonia (NH3)				Max. 2000	IS 5182 (Part 10) 1999
	1	μg/m³	BDL		Max. 400	AZSTP/ENV/008-00 Based on Guideline
).	Benzene (C ₆ H ₆)	μg/m³	BDL		Max. 05	by CPCB NAAQMS/36/2012-13 IS 5182 (Part 11) 2006
). -	Benzo (a) pyrene (BaP)	ng/m³	BDL		Max. 01	IS 5182 (Part 12) 2004
ļ. 	Arsenic (As)	ng/m³	BDL		Max. 06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13

Authorized Signatory

^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.
*Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
▶ City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173
▶ Lab Contact No.: 96698 89316, 98270 08819, 7089333892

► Email: info@azislabs.com, j. dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MOEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51B

13. Total V	olevii o	ng/m³	BDL	Max. 20	AZSTP/ENV/011 00 P
	olatile Organic and (TVOC)	ppm	7.79	Max 30	by CPCB NA AOMERICA
4. Hydroch (HCL)	lloric Acid	μg/m³	Nil	Max 20000	NAAQMS/36/2012 12
lote: The legal lis	abilities limited are related only	<u> </u>		Max 20000	Based on Guideline by CPCB NAAQMS/36/2012-13

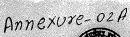
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs. 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025:2017) Valid until 05/06/2023

*Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment). *API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry

ANNEXURE-01B

lpca Laboratories Limited, Indore

										7					1					
		1	1				number 01	Roof for plant	•			no 06	Near gate	7				Near FTP		Location
NO2	S02	PM2.5	PM 10	:		NO2	S02	PM2.5	P M 10		NO2	S02	PM2.5	PM 10		NO2	S02	PM2.5	PM 10	Para meters
31.9	44.1	36.6	55.4	Near ETP		80 Max ug/m3	80 Max ug/m3	60 Max ug/m3	100 Max ug/m3		80 Max ug/m3	80 Max ug/m3	60 Max ug/m3	100 Max ug/m3		80 Max ug/m3	80 Max ug/m3	60 Max ug/m3	100 Max ug/m3	MPPCB Standards Norms
33.2	39.2	35.8	57.6	Near gate no 06		25.8	37.1	38.0	50.0		30.2	45.3	42.8	66.6		28.7	39.4	40.0	47.6	Jun-22
29.3	41.8	36.1	58.9	plant number 01	Roof for	29.5	46.6	28.5	65.0		32.5	32.4	33.3	52.3		36.1	42.8	45.0	61.9	Jul-22
33.2	44.1	36.6	58.9	Max.		28.8	37.3	25.0	71.4		34.7	40.1	35.0	66.6		30.1	43.2	38.0	55. 5	Aug-22
29.3	39.2	35.8	55.4	Min.		35.6	39.6	40.0	50.0		34.3	41.1	30.0	47.6		31.3	46.4	33.3	60.0	Sep-22
31.5	41.7	36.1	57.3	Average		30.2	46.4	45.0	57.1		34.3	37.6	28.5	65.0		28.7	44.2	38.0	52.3	0ct-22
						25.8	43.8	40.0	60.0		33.0	38.5	45.0	47.6		36.7	48.4	25.0	55.0	Nov-22
						35.6	46.6	45.0	71.4		34.7	45.3	45.0	66.6		36.7	48.4	45.0	61.9	Max.
						25.8	37.1	25.0	50.0		30.2	32.4	28.5	47.6		28.7	39.4	25.0	47.6	Min.
						29.3	41.8	36.1	58.9		33.2	39.2	35.8	57.6		31.9	44.1	36.6	55.4	Average





Plot No. 1, Scheme No. 78, Part-II, Aranya, Indore – 452 010 10731 – 2554337, 4035618 E-mail: regional.labindore@yahoo.com

		ANALYSIS DE	TEST REF				
Sample	e From		PORT FOR WATER & Vologround, Indore	WASTE WATER SA	MPLE		
Contac	t No						
Sampl	e Description	RO Permeate.			Test Rep	ort No. :	1437
Date and Time of Collection		20/09/2022	Type of Sample: Grab	Transportation:- Ice Box with Ice	Sampling Method: Water		ter/ Waste wat
	f Receipt	20/09/2022			M.P. P.C.B.,	ion Guideline by Central Ia Bhopal	
SSS CONTRACTOR CONTRACTOR CONTRACTOR	of Analysis	20-27/09/2022	Sample collected	Akhilesh Mishra,	Sampler & Sample		alume: 01
Date o	f Report	27/09/2022	& Analysed by	Sweta Sahu, C			Tolume, U1
S. No.	Parameters		Unit	Result		M	ethod
01	pH		pH Unit	7.08		APHA, 4500-H ⁺ B APHA, 2540 B APHA, 2540 C	
02	Total Solids		mg/L mg/L mg/L	284			
03	Total Dissol	ved Solids		280			
04	Suspended	Solids		04		APHA, 25	140 D
05	Chloride		mg/L	105.28		APHA, 45	00-CL B
06	B.O.D. (3 da	ıys, 27 ^o C)	mg/L	0.9		IS 3025,1993	
07	C.O.D.		mg/L	10		APHA, 52	20 B
08	Oil & Greas	e .	mg/L			APHA 55	20-D

NOTE: The report shall not be reproduced except in full, without permission of Regional Lab, M.P. Pollution Control Board, Indore.

No statutory liability accepted for sample not collected by MPPCB.

The result relate only to the sample tested.

Sample will be destroyed after 10 days from the date of issue of test report unless otherwise specified.

(S.N. Patil)
Chief Chemist & Lab Head
Regional Laboratory, Indore





Plot No. 1, Scheme No. 78, Part-II, Aranya, Indore – 452 010

30731 – 2554337, 4035618 E-mail: regional.labindore@yahoo.com

		ANALYSIS REPO	TEST REP ORT FOR WATER & V		MPLE			
Sample	From		ry, Pologround, Ind					
Contac	t No		-					
Sample Description Date and Time of Collection		RO Permeate water.		Test Report No.:		1141		
		27/07/2022	Type of Sample : Grab	Transportation:- Ice Box with Ice	Sampling Method : Water/ V sample collection Guideline by Ce			
Date of	i Receipt	27/07/2022			M.P. P.C.B.			
	of Analysis Report	27/07-01/08/2022 01/08/2022	Sample collected & Analysed by	Representati SK Gupta, cl		Sample v	olume: 01	
S. No.	Parameters		Unit	Result		Method		
01	рН		pH Unit	7.56 80		APHA, 4500-H ⁺ B APHA, 2540 B		
02	Total Solids	1	mg/L					
03	Total Disso	lved Solids	mg/L	76		APHA, 2	540 C	
04	Suspended	Solids	mg/L	04		APHA, 2	540 D	
05	Chloride		mg/L	14.67		APHA, 4	500-CL' B	
06	B.O.D. (3 d	ays, 27 ⁰ C)	mg/L	1.9	Processing Control of the Control of	IS 3025,	1993	
07	C.O.D.		mg/L	11.84		APHA, 5	220 B	
08	Oil & Greas	ie	mg/L			APHA 5	520-D	

NOTE: The report shall not be reproduced except in full, without permission of Regional Lab, M.P. Pollution Control Board, Indore.

No statutory liability accepted for sample not collected by MPPCB.

The result relate only to the sample tested.

Sample will be destroyed after 10 days from the date of issue of test report unless otherwise specified.

(S.N. Patil)
Chief Chemist & Lab Head
Regional Laboratory, Indore
(S.N. Patil)

Chief Chemist & Lab. Incharge Regional Laboratory M.P. Pollution Control Board INDORE





Plot No. 1, Schemé No. 78, Part-II, Aranya, Indore – 452 010 ☎0731 – 2554337, 4035618 E-mail: regional.labindore@yahoo.com

		ANALYSIS REPOR	TEST REPORTED TO THE PORT OF T	RT WATER SAL	IDI E	
Sample	e From	M/S Ipca Laborato	ries Ltd. Pologroup	d Indore	IPLE	
Contac	t No			a jandore		
Sampl	e Description	RO permeate water			Tost	Report No. : 968
Date and Time of Collection		nd Time of 16/06/2022		Transportation:- Ice Box with Ice	Sampl	ling Method : Water/ Waste
Name and Address of the Party o	f Receipt	16/06/2022		20% (11km 10c	water sa	mple collection Guideline by lab M.P. P.C.B., Bhopal
	of Analysis	16/06/22-21/06/22	Sample collected	Shri A.K. Mishra, La	ET STATE OF THE ST	
SASSAGE TO STREET STREET	f Report	22/06/2022	& Analysed by	SS Chouhan, Jr. Sc		Sample volume: 01 Litro
S. No.	Parameters		Unit	Result		Method
01	pH	San Carlo	pH Unit	7.93		APHA, 4500-H*B
02	Total Solids		mg/L	63		APHA, 2540 B
03	Total Dissolv	ed Solids	mg/L	60		APHA, 2540 C
04	Suspended S	ollds	mg/L	03		APHA, 2540 D
05	Chloride		mg/L	21.52		APHA, 4500-CL B
06	B.O.D. (3 day	rs, 27 °C)	mg/L	0.8		IS 3025,1993
07	C.O.D.		mg/L	9.6		APHA, 5220 B
08	Oil & Grease		mg/L	Single Service Control of the Contro		APHA 5520-D

NOTE: The report shall not be reproduced except in full, without permission of Regional Lab, M.P. Pollution Control Board, Indore.

No statutory liability accepted for sample not collected by MPPCB.

The result relate only to the sample tested.

Sample will be destroyed after 10 days from the date of issue of test report unless otherwise specified.

(S.N. Patil)
Chief Chemist & Lab Head
Regional Laboratory Indore
(S.N. Patil)

Chief Chemist & Lab. Incharge Regional Laboratory M.P. Pollution Control Board INDORE

Annexuse - 02B



Regional Laboratory M. P. Pollution Control Board



Plot No. 1, Scheme No. 78, Part-II, Aranya, Indore - 452 010 2554337, 4035618 E-mail: regional.labindore@yahoo.com

		ANALYSIS RE	TEST REP PORT FOR WATER & 1		MPLE		
Sample	e From		ologround, Indore				
Contac	and the contract of the contra						
Sampl	e Description	MEE condensate			Test Repo	ort No. :	1436
Date and Time of Collection		20/09/2022	Type of Sample : Grab	Transportation:- Ice Box with Ice	Sampling Method: Water/ V sample collection Guideline by Ce		iter/ Waste water
Date o	f Receipt	20/09/2022			M.P. P.C.B.,	Bhopal	y Central Iad
Period	of Analysis	20-27/09/2022	Sample collected	Akhilesh Mishra,	Sampler &	Sample v	olume: 01
Market State of the State of th	Report	27/09/2022	& Analysed by	Sweta Sahu, C	hemist	Litre	olume. Ot
S. No.	Parameters		Unit	Result		Method	
01	pH		pH Unit	7.04 337		APHA, 4500-H ⁺ B	
02	Total Solids		mg/L			APHA, 2540 B	
03	Total Dissol	lved Solids	mg/L	333		APHA, 2	540 C
04	Suspended	Solids	mg/L	04		APHA, 2	540 D
05	Chloride		mg/L	153.14		APHA, 4	500-CL*B
06	B.O.D. (3 da	ays, 27 ^o C)	mg/L	0.8		IS 3025,1	.993
07	C.O.D.		mg/L	24		APHA, 52	220 B
08	Oil & Greas	e	mg/L			APHA 55	520-D

NOTE: The report shall not be reproduced except in full, without permission of Regional Lab, M.P. Pollution Control Board, Indore. No statutory liability accepted for sample not collected by MPPCB.

The result relate only to the sample tested.

Sample will be destroyed after 10 days from the date of issue of test report unless otherwise specified.

(S.N. Patil) Chief Chemist & Lab Head Regional Laboratory, Indore





Plot No. 1, Scheme No. 78, Part-II, Aranya, Indore – 452 010 20731 - 2554337, 4035618 E-mail: regional.labindore@vahoo.com

		ANALYSIS REP	TEST REI				
Sampl	le From	M/S Ipca Laborate	ory, Pologround, Ind	WASIE WAIER SA	MPLE		
Conta	ct No	•	-27, 1 ologioulu, iliu	ore .			
Samp	le Description	MEE condenset wat	er		T =	1	
Date a	ind Time of tion	27/07/2022	Type of Sample : Grab	Transportation:-	Test Rep	<u> </u>	1142 ster/ Waste wate
	f Receipt	27/07/2022	Grab	Ice Box with Ice	Sample collec	tion Guideline i	y Central lab
	of Analysis	27/07-01/08/2022	Sample collected		M.P. P.C.B.		
CONTRACTOR CONTRACTOR	f Report	01/08/2022	& Analysed by	Representati SK Gupta, cl		Sample v	olume: 01
S. No.			Unit	Result		Method	
01	рH		pH Unit	7.76		APHA, 4500-H*B	
02	Total Solids		mg/L	93		APHA, 25	
03	Total Dissol	ved Solids	mg/L	88		APHA, 25	
04	Suspended	Solids	mg/L	05			
,05 ,	Chloride		mg/L	19.56		APHA, 25	
06	B.O.D. (3 da	ys, 27 °C)	mg/L	0.8		APHA, 45	
07	C.O.D.					IS 3025,1	993
08			mg/L	12.84		APHA, 52	20 B
	Oll & Grease		mg / L			APHA 552	0.0

ept in full, without permission of Regional Lab, M.P. Pollution Control Board, Indore. No statutory liability accepted for sample not collected by MPPCB. The result relate only to the sample tested.

Sample will be destroyed after 10 days from the date of issue of test report unless otherwise specified.

(S.N. Patil) Chief Chemist & Lab Head Regional Labora Patt, Indore Chief Chemist & Lab. Incharge Regional Laboratory M.P. Politution Control Board INDORE





Plot No. 1, Scheme No. 78, Pert-II, Aranya, Indore – 452 010 ☎0731 – 2554337, 4035618 E-mail: <u>regional.labindore@yahoo.com</u>

		ANALYSIS REPOR	TEST REPO	RT /ASTE WATER SAM	IPLF			
Sample	e From	M/S Ipca Laborato						
Contac	t No							
Sampl	e Description	MEE condenset water	Γ		Test	Report No. :	969	
Date and Time of Collection		16/06/2022	Type of Sample : Grab	Transportation:- Ice Box with Ice	Sampling Method: Water sample collection Guideli		ucr/ Waste	
Date o	f Receipt	16/06/2022				lab M.P. P.C.B., I		
	of Analysis	16/06/22-21/06/22	Sample collected	Shri A.K. Mishra, La		Sample volun	ne: O1 Litro	
S. No.	f Report	22/06/2022	& Analysed by	SS Chouhan, Jr. Sc	ientist	· ·		
3. NO.	Parameters		Unit	Result		Method		
01	pH		pH Unit	7.62		APHA, 4500	-Н*в	
02	Total Solids		mg/L	213		APHA, 2540	В	
03	Total Dissolu	ved Solids	mg/L	208		APHA, 2540	C	
04	Suspended S	Solids	mg/L	05		APHA, 2540	D	
05	Chloride		mg/L	88.05		APHA, 4500-	CL'B	
06	B.O.D. (3 da	ys, 27 ⁰ C)	mg/L	0.8		IS 3025,1993		
07	C.O.D.		mg/L	17.28		APHA, 5220	B	
08	Oil & Grease	•	mg/L			APHA 5520-	D	

NOTE: The report shall not be reproduced except in full, without permission of Regional Lab, M.P. Pollution Control Board, Indore.

No statutory liability accepted for sample not collected by MPPCB.

The result relate only to the sample tested.

Sample will be destroyed after 10 days from the date of issue of test report unless otherwise specified.

(S.N. Patil)
Chief Chemist & Lab Head
Regional Laboratory, Indore

(S.N. Patil)

Chief Chemist & Lab. Incharge Regional Laboratory M.P. Pollution Control Seard INDORE

Annexure-02C



AzisLabs

Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
 City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173
 Lab Contact No.: 96698 89316, 98270 08819, 7089333892

▶ Email:info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

	rmat No. AL/FM/51-03			Rebord	No. 1 EN-202	Page 1 of 1 220621042
1 W			Control of the Contro	Renott	10th Date 20 04/07/2	022
1. Kej 7 Dži	port issued by Az	is Labs, Plo	t No. M-43, Sect	or-3, Pithampu	454774, Dist. Dhar, ((M.P.) India
IPCA	port issued to (Name & Add Laboratories Limited	ress): Na	me of the many NA	acturer SMI	Lic No.	1 (17)
Indust	rial Estate, Polo ground (M.P.) - 452015, India		IVA		NA	
3/(Sat	nple forwarding letter no. &	date 4.9	ample received	Dara e e e e e	ample Quantity Rec	atoreal (%)
AV		21/	06/2022	ex o commence of the first of the second	Liter Approx	HATELEN CONTRACT
S. San	npleName 502	" 對 7数	Simple Collection	Control of the Contro		Scaled/Unseale
Carlos Inches	utlet Water	Go	od	Plas	THE COLUMN TWO ISSUED AND THE PARTY OF THE P	Ins c aled
	mpling done by Laboratories Limited	A STATE OF S	SamolingMeth	60		
2. Da	Eadoratories Emilied Etallicorsample as obtained	NA NA	DEPENDENCE VALUE	Marina Suide San San San	Section Control Control	
V Or	ginal Wahu organia e e e e e	BiBaton		Size as represe		arakir i dagan
Vame	(in case of Product) =	Charles	· · · · · · · · · · · · · · · · · · ·		nted D. Date of Mrg.	E. Date of Exp.
ABOVE	NA	NA		NA	NA NA	NA NA
O, AI	alysis Suit Dates (Ac.)	21/06/2022		14 / L / L V - V - T		
	CONTRACTOR AND PUBLISHED A LOVE AND	Col Coloni gurana partempran an part	200 S AND S S D S AND S S A S A S A S A S A S A S A S A S A		vala Und Date :: 35	爾 04/07/2022
T. Or	emical & Physical Paramet				/sis End Date	99 04/07/2022 1
4,0	· 1000年世界中央		AND SELECTION OF THE SE		· · · · · · · · · · · · · · · · · · ·	
Šr.	iemical & Physical Parameter Test Parameters	unit	A Result.	Consents		
Sr. No: 1.	· 1000年世界中央		Result	Consent.	Lest N	lethod
Sr. No. 1. 2.	Test Parameter	Yes the	學學院的	Consent Status 5.5 – 9.0	Test:N IS: 3025 (Par	lethod rt-11)- 1983
Sr. No. 1.	Test Parameter P PH	Unit	7.60	Consent.	Lest N	t-11)- 1983 rt-17) -1984
No.: 1. 2. 3.	pH Total Suspended Solids Biochemical Oxygen Dema	Unit mg/l and mg/l	7.60	Gousent - Status - 5.5 - 9.0 Max 100 Max 30	IS: 3025 (Par IS: 3025 (Par IS: 3025 (Par	t-11)- 1983 rt-17) -1984 rt-44) - 1993
Sr. No. 1. 2. 3.	pH Total Suspended Solids Biochemical Oxygen Dema (3 days at 27°C)	unit mg/l and mg/l mg/l	7.60 36 7 32.35	Consent Status 5.5 – 9.0 Max 100 Max 30 Max 250	IS: 3025 (Par IS: 3025 (Par IS: 3025 (Par APHA 5220 B (2	t-11)- 1983 rt-17) -1984 rt-44) - 1993
\$\hat{S}\text{\$\cdot No.} \\ 1. \\ 2. \\ 3. \\ 4.	pH Total Suspended Solids Biochemical Oxygen Dema (3 days at 27°C) Chemical Oxygen Demand	unit unit mg/l mg/l mg/l mg/l	7.60 36 7 32.35 1.1	Gousent - Status - 5.5 - 9.0 Max 100 Max 30 Max 250 Max 2.0	IS: 3025 (Par IS: 3025 (Par IS: 3025 (Par IS: 3025 (Par APHA 5220 B (2 IS: 3025 (Par	tethid rt-11)- 1983 rt-17) -1984 rt-44) - 1993 3 rd Edition)2017 rt-31) -1988
1. 2. 3. 4.	pH Total Suspended Solids Biochemical Oxygen Dema (3 days at 27°C) Chemical Oxygen Demand Phosphate as PO ₄	unit mg/l and mg/l mg/l	7.60 36 7 32.35	Consent Status 5.5 – 9.0 Max 100 Max 30 Max 250	IS: 3025 (Par IS: 3025 (Par IS: 3025 (Par APHA 5220 B (2	t-11)-1983 rt-17)-1984 rt-44)-1993 3rd Edition)2017 rt-31)-1988 rt-34)-1988

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF & CC/CPCB/MPPCB.
- MOEF Recognized environment Laboratory valid up to 28/02/2023 (Q. 15018/02/2019)
 NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

Authorized Signatory

^{• *}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. ▶ *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



- Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
 City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4088173
 Lab Contact No.: 98698 89316, 98270 08819, 7089333892, 7292299431, 7292299432
 Email: info@azislabs.com, j.dingwanl@azislabs.com, Visit: www.azislabs.in

ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No. AL/FM/51A-03

Page 1 of 1

			Repor	EN-20	220621042
1. Report issued by Az	is Labs, Plot	No. M-43, Sect		our 454774, Dist. Dhar,	
2. Report issued to (Name &	Address)			cturer Mfg.L	
IPCA Laboratories Limited Industrial Estate, Polo ground Indore (M.P.) - 452015, India			NA		NA
3. Sample forwarding errer		· 475370	ile etelyed i	Date SSSATT	le Quantity Receive
NA		21/06/2	THE WAY IN THE SECURE STORES THE THE	1 liter	
6. Sample Name 19	Mar.	7. Sample Co	ndillöh	8. Packing:	9. Sealed/Unsealed
STP Outlet Water		Good	the second secon	Plastic bottle	Unsealed
(O. Sampling time by	N. S.	16	DIESEMBLE	ig Method	1000
IPCA Laboratories Limited			NA	<u> </u>	***
124 Danierocampie acabi	ine is it on the	nanufacturer		10000	ALEGISTANIA SECTIONAL SECTION AND ASSESSMENT OF THE PERSON
A Original Manufacturers	B. Batch N	o: E.C. Bate	lisi izani ili	D. Date of Mig.	E. Date of Exp.
Name (in case of Product)	and the same	represe	nted by the		
		sample		(2.4)e3	
NA	NA		NA	NA NA	NA
1877Amiysis singadates	21/06/2022		14. An	alysis End Date	總 28/06/202
ទេក្សា(ចេស))ប់ប្រជាធារា នៅក្រាក		100	A SAMPLE OF THE	"(1866年)	对外,对于"大概" 。
Sr. No. Test Param 1 Fecal Coliform		Unit MPN/100ml	Result 280	Specification // NMT 1000	Test Method IS: 1622 - 1981
Note:		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			



Checked by

Person In-charge Testing

*Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.

*Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).

*API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry

1. The legal liabilities limited up to the analytical charges only.

3. This reports shall not be reproduced without the written approval of Azis Labs.

2. The results are related only to the sample tested.

4. Specification as per MoEF&CC/CPCB/MPPCB.



▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India

City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173

Lab Contact No.: 96698 89318, 98270 08819, 7089333892

▶ Email : info@azislabs.com, j.dingwani@azislabs.com, Visit : www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No.: AL/FM/51A

Test Report

Report Issued to

IPCA LABORATORIES LIMITED, INDORE

89-A-B/78/79/80 ACROSS THE PUBLIC ROAD (OPP.89/90)

INDUSTRIAL ESTATE POLOGROUND, INDORE 452003 MADHYA PRADESH

Indore - 452003 MADHYA PRADESH

: WAT-1827/2022 - 2023

Booking Date: 28/09/2022

TRF Ref. No. : NA

TRF Date

MFG. LIC. NO.: NA

Issue Date : 12/10/2022

Sample Name : STP Outlet Water

Batch No. : NA Batch Size : NA

Mfg. Name · NA

Sampling By. : IPCA Laboratories Ltd. Indore

Sample Quantity : 1 x 1 ltr Date of Mfg. · NA

Date of Expiry

: NA Sampling Date&Time: NA

NA

Packing Packing Type : Plastic Bottle : Unsealed

: 28/09/2022 Analysis Start Date

: 12/10/2022 Analysis End Date

pH .		7.48	5.5 - 9.0	IS : 3025 (Part-11) 198
 Total Suspended Solids	mg/l	44	Max 100	IS : 3025 (Part-17) 1984
Biochemical Oxygen Demand (3 days at 27°C)	mg/l	15	Max 30	IS : 3025 (Part-44) 1993
Chemical Oxygen Demand	mg/l	53.87	Max 250	APHA 5220 B (23rd Edition) 2017
Phosphate as PO4	mg/l	1.9	Max 2.0	IS : 3025 (Part-31) 198
Total Nitrogen as N	mg/l	4.19	Max 10	IS: 3025 (Part-34) 1986
Ammonia as NH3-N	mg/l	2.83	Max 5.0	IS: 3025 (Part-34) 1988
Oil & Grease	mg/l	BDL(DL=4mg/l)	Max 10.0	APHA 5220 B (23rd Edition) 2017
	3 A			
			1	

Note:

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- This reports shall not be reproduced without the written approval of Azis Labs.
 Specification as per MoEF & CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

Authorized Signatory

^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. * Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India

City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173

Lab Contact No.: 98898 89316, 98270 08819, 7089333892, 7292299431, 7292299432

▶ Email:info@azislabs.com, j.dingwanl@azislabs.com, Visit: www.azislabs.in

ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No.: AL/FM/51A

Test Report

Report issued to IPCA LABORATORIES LIMITED, INDORE

89-A-B/78/79/80 ACROSS THE PUBLIC ROAD (OPP.89/90) INDUSTRIAL ESTATE POLOGROUND, INDORE 452003 MADHYA PRADESH

Indore - 452003 MADHYA PRADESH

: MICR-1828/2022 - 2023 Booking Date: 28/09/2022 TRF Ref. No. :

TRF Date MFG. LIC. NO.: NA

Issue Date : 06/10/2022

Sample Name : STP Outlet Water

Sample Quantity: 1 x 1 ltr Batch No. : NA **Batch Size**

Sampling By.

: NA ; IPCA Laboratories Ltd, Indore

Mfg. Name : NA Date of Mfg. : NA Date of Expliny : NA Sampling Date: NA

Time : NA

Packing : Plastic Bottle Packing Type : Unsealed Analysis Start Date: 28/09/2022

Analysis End Date : 05/10/2022

Fecal Collins			Analysis End Date: 05/10/2022
- Fecal Coliform	MPN/100 350	NMT 1000	IS: 1622 - 1981
			•
	3.7 8		
Parke :			

Note:

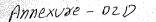
- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.



Checked by



*Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).





Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
 City Office: 3/28, Vijay Nagar, Opp. Sayali Hotel, Indore (M.P.) India, Tel. No.: 0731-4088173
 Lab Contact No.: 98698 89316, 98270 08819, 7089333892

► Email: info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51-03

Page 1 of 2

1 10	leport issued by			REPORTE	EN-202 La Date 04/07/2	022
		Azis Lar	s, Plot No. M-43, Sec			M.P.) India
IPC Indu Indo	Report issued to (Name & A Laboratories Limited Instrial Estate, Polo ground ore (M.P.) - 452015, India			nanufacturer N	Afg. Llc. No. NA	
	ample (othersline letters)	o, 8e date	4. Elifolitati	HEELE DATA SEE	Samble obsility	Received
NA	THE PLANTS OF THE PARTY OF THE		21/06/2022		x1 Liter Approx	
	ample Name RO Outlet Water	BAY'	7. Sample en		Packing to 9.5	The state of the s
770 W. T.	Sampling done by	77.07	11. Sampling.		lastic bottle Unse	aled
IPC.	A Laboratories Limited		NA			
12.	Dealle of samples consum	CHOOMS	or more or the second	ARRIVE TO 19	Kalendary (Legalistic)	Project,
	Driginal Manufacturer and (in case of Product)		by the B	Elemane présent imple	ed D. Date of Mfg.	E. Date of Exp.
(3) (4)	NA Analysis Start Date Chemical & Physical Para	21/06	NA 5/2022	NA 14. Analysi	NA s End Date	NA 04/07/2022
Sr No.	Test Larameter	Dhit.	Result	Specification	Test N	Method
ī.	pH		6.55	5.5-9.0	IS: 3025 (Part-1	1) 1983 RA 2006
2.	Total Dissolve Solids	mg/l	208	Max. 2100	IS: 3025 (part-16	
3.	Total Suspended Solids	mg/l	BDL (DL=2.5 mg/l)	Max. 100	IS: 3025 (Part-1	
4.	Chemical Oxygen Demand	mg/l	19.98	Max. 250	APHA 5220 B (2	23 rd Edition)2017
5.	Biochemical Oxygen Demand (3 days at 27°C)	mg/l	06	Max. 30	IS: 3025 (Pa	art-44) 1993
6.	Oil & Grease	mg/l	BDL (DL=4 mg/l)	Max, 10	APHA 5220 B (2	3 rd Edition)2017
7.	Chloride	mg/l	251,31	Max. 1000	IS: 3025 (Part-32) 1988. RA 2000
8,	Lead	mg/l	BDL (DL=0.002 mg/l)	Max. 0.10	IS: 3025 (pa	

Authorized Signatory

• Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.
• Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
 City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4088173
 Lab Contact No.: 98698 89316, 98270 08819, 7089333892
 Email: info@azislabs.com, j.dingwani@azislabs.com, Vielt: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51-03

Page 2 of 2

9.	Mercury	mg/l	BDL (DL=0.001 mg/l)	Max. 0.01	IS: 3025 (Part-48) -1994
10.	Arsenic	mg/l	BDL (DL=0.001 mg/l)	Max. 0.20	IS: 3025 (Part-37) -1988
11.	Phenolics (C ₆ H ₃ OH)	mg/l	Not Detected (DL=0.001 mg/l)	Max. 1.0	IS: 3025 (Part-43) -1992
12.	Sulphide (as S)	mg/l	Nil (DL=0.025 mg/l)	Max. 2.0	IS: 3025 (Part-29) -1986
13.	Phosphates (as P)	mg/l	1.5	Max. 5.0	IS: 3025 (Part-31) -1988
14.	Chromium(Cr6+)	mg/l	BDL (DL=0.005 mg/l)	Max. 0.10	IS: 3025 (Part-52) -2003
15.	Cyanide	mg/l	Not Detected (DL=0.01 mg/l)	Max. 0.10	IS: 3025 (Part-27) -1986

Note:

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF & CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(O. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025:2017) Valid until 05/06/2023

^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.
*Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
 City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173
 Lab Contact No.: 96698 89316, 98270 08819, 7089333892
 Email: info@azislabs.com, j.dingwani@azislabs.com, Vielt; www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No.: AL/FM/51A

Test Report

Report Issued to

IPCA LABORATORIES LIMITED, INDORE

89-A-B/78/79/80 ACROSS THE PUBLIC ROAD (OPP.89/90)

INDUSTRIAL ESTATE POLOGROUND, INDORE 452003 MADHYA PRADESH

Indore - 452003 MADHYA PRADESH

A.R No	: WAT-1824/2022 - 2023
Bookin	g Date : 28/09/2022
TRF R	f, No. : NA
TRF D	to: NA
MFG. L	IC, NO. : NA
lesue D	Pate : 12/10/2022

Sample Name : ETP RO Permeate Water		
Batch No. : NA	Sample Quantity ; 1 x 10 ltr	Packing Plastic Bottle
Batch Size : NA	Date of Mfg. : NA	Packing Type : Unsealed
Mfg. Name : NA	Date of Explry : NA	Analysis Start Date : 28/09/2022
Sampling By. : IPCA Laboratories Ltd, Indore	Sampling Date&Time: NA	NA Analysis End Date : 12/10/2022

	The Market of the state of the			a semantification	Almostan etti etti (191
•	pH -	-	7.45	5.5-9.0	IS: 3025 (Part-11) 1983 RA 2008
•	Total Dissolve Solids	mg/l	184	Max. 2100	IS: 3025 (Part-16) 1984 RA 2008
	Total Suspended Solids	mg/l	BDL(DL=2.5mg/l)	Max. 100	IS: 3025 (Part-17) 1984 RA 2006
	Chemical Oxygen Demand	mg/i	29.01	Max. 250	APHA 5220 B (23rd Edition) 2017
	Biochemical Oxygen Demand (3 days at 27°C) Oil & Grease	mg/l	6 .	Max. 30	IS : 3025 (Part-44) 1993
	Chloride	mg/l	BDL(DL=4mg/l)	Mex. 10	APHA 5220 B (23 rd Edition) 2017
	Lead	mg/l	121,42	Max. 1000	IS: 3025 (Part-32) 1988 RA 2000
	Mercury	mg/l	BDL(DL=0.002mg/l)	Max. 0.10	18 : 3025 (Part-47) 1994
O.	Arsenic	mg/l	BDL(DL=0.0005mg/l)	Max. 0.01	i8 : 3025 (Part-48) 1994
		mg/l	BDL(DL=0.001mg/l)	Max. 0.20	IS: 3025 (Part-37) 1988
۱.	Phenolics (C6H5OH)	mg/l	Not Detected(DL=0.001 mg/l)	Max. 1.0	IS : 3025 (Part-43) 1992
2.	Sulphide (as S)	mg/l	NII(DL=0.025mg/i)	Max. 2.0	IS: 3025 (Part-29) 1986

Remarks

Note:

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- This reports shall not be reproduced without the written approval of Azis Labs.
 Specification as per MoEF & CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

Authorized Signatory

^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
 City Office: 3/26, Vijay Nagar, Opp. Sayali Hotel, Indore (M.P.) India, Tel. No.: 0731-4088173
 Lab Contact No.: 96698 89316, 98270 08819, 7088333892

▶ Email: info@azislabs.com, j.dingwani@azislabs.com, Vielt: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No.: AL/FM/51A

Test Report

Report issued to

IPCA LABORATORIES LIMITED, INDORE

89-A-B/78/79/80 ACROSS THE PUBLIC ROAD (OPP.89/90)

INDUSTRIAL ESTATE POLOGROUND, INDORE 452003 MADHYA PRADESH

Indore - 452003 MADHYA PRADESH

A.R No. : WAT-1824/2022 - 2023 Booking Date: 28/09/2022 TRF Ref. No. : NA TRF Date MFG.LIC.NO.: NA Issue Date : 12/10/2022

Sample Name	ETP RO Permeate Water				
Batch No.	: NA	Sample Quantity	: 1 x 10 ftr	Packing	: Plastic Bottle
Batch Size	: NA	Date of Mfg.	: NA	Pecking Type	Unscaled
Mfg. Name	: NA	Date of Expiry	; NA	Analysis Start Date	
Sampling By.	IPCA Laboratories Ltd, Indore	Sampling Date&Tim	e NA NA	Analysis End Date	: 12/10/2022

i. C 5. C	hosphates (as P)	mg/l mg/l	1.1	Max. 5.0	IS: 3025 (Part-31) 1988
i. c		ma/l	** 1		
			BDL(DL=0,005mg/l)	Max. 0.10	IS: 3025 (Part-52) 2003
). H	iyanide	mg/l	Not Detected (DL=0.01mg/l)	Max. 0.10	IS: 3025 (Part-27) 1986
200	lexavalent Chromium	mg/l	BDL .	Max. 0.1	IS: 3025 (Part-52) 2003
'. ZI	inc	mg/l	Not Detected	Max. 5.0	IS: 3025 (Part-49) 1994
i. C	opper	mg/l	Not Detected	Max. 3.0	IS: 3025 (Part-42) 1992
). C	hlorobenzene	mg/l	Not Detected	Max. 0.2	In House Method
). B	enzene	mg/I	Not Detected	Max. 0.1	In House Method
. X)	ylene	mg/l	Not Detected	Max. 0.12	In House Method
. M	lethylene Chloride	mg/l	Not Detected	Max. 0.9	In House Method
i. Bi	lo Assay Test		90% survival of fish after 96 hrs. in 100% ETP RO permoste water	Minimum 90% Survival of fish after 96 hrs. in 100% offluent	IS : 6582 — 1971

Remarks:

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- This reports shall not be reproduced without the written approval of Azis Labs.
 Specification as per MoEF & CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

Authorized Signatory

^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.

* Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



Annexure - 02 E

➤ Works: Plot No. M-43, Sector-S. Pithamptir 454774, Dist. Dhar, (M.P.) India
➤ City Office: 3/26, Vijay Nagar, Opic Savell Hotel, Indore (M.P.) India, Tel. No.: 0731-4088173
➤ Lab Contact No.: 98698 89316, 98270 08819, 7089333892
➤ Email: info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No. AL/FM/51-03

Test Report

Page 1 of 2

				Report		EN-20220621044
1. I	Report issued by Azi	s Lahs. Pi	ot No: M 42 E-	Mehori	Laure Date	04/07/2022
2.]	Report issued to (Name & Addi	ress)	Name of All	stor-3, Pithamp	ur 454774, Di	04/07/2022 st. Dhar, (M.P.) India
Ind Ind	A Laboratories Limited ustrial Estate, Polo ground ore (M.P.) - 452015 India		, A (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	dkuulacturer IA	MECRE	No. NA
3. S	ample forwarding letter no. &	deta	A C THE MINISTER	NA BOTTON	5-546	
NA.		unio:	4 Shopland	ted Dile	Essentite	Quantity Received
6. S	ample Name	,,*: . ** <u>.</u> 4.,2	21/06/2022	NISPERCE CO.	5 Liter Appr	OX
	3 Condensate		7. Sample Con Good	ordons	8. Packing	
U. I	Sampling done by	17.1	11. Sampling	William Indiana	Plastic bott	e Unscaled
PC.	A Laboratories Limited	1 3		Marado (43 p.c.)	3 (1) (1) (1) (1) (1) (1) (1)	All the said
246	Details of sample a bounest a	Om men	Tacture Sense	ELECTRON CONTRACTO	TO SEE SEE SEE SEE SEE	8.1
ed Salar A		Bellatch !	Yn Carry		4.7	to a perception of a second
an	es (on case of a Louite)		by the m			ate of E. Date o
3 62	NA Analysis Start Date	NA		NA	Mfg.	77. PER PROPERTY.
5 (hemical & Physical Paramete	1/06/2022		I4. Anal	vsis End Dat	
Sr.	Test Parameter	NOVE STREET, S	1,170	100		04/07/202
40.		Unit	Result	specificati	1000	Les Médical Page 12
	pΗ		7.84	5.5-9.0	Part of Salara	Part-11) 1983 RA 2006
	Total Dissolve Solids	mg/l	1146			
		6	114.0	Max.2100	IS: 3025 (P	art-16) 1984, RA 2006
	Total Suspended Solids	mg/l	22	37 100		a Allendaria
•	Chemical Oxygen Demand			Max.100	18: 3025 (F	art-17) 1984 RA 2006
		mg/	55.89	. Max.250	APHA 522	B (23 rd Edition)2017
	Biochemical Oxygen Demand	mg/l	18			1.0
	(3 days at 27°C)		,10	Max.30	IS: 302	5 (Part-44) 1993
	Oil & Grease	mg/l	BDL	+		
	Chloride	mg/l		Max.10	APHA 5220	B (23 rd Edition)2017
			149.97			

 ^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.
 *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).
 *API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry



▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India

City Office: 3/28, Vijay Nagar, Opp. Sayali Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173
 Lab Contact No.: 98698 89316, 98270 08819, 7089333892.

▶ Email: info@azislabs.com, j.dingwanl@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI-ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No. AL/FM/51-03

Test Report

Page 2 of 2

8.	Lead	mg/l	BDL (DL=0.002)	Max. 0.10	IS: 3025 (part-47) -1994
9.	Mercury	mg/l	BDL (DL=0.001)	Max, 0.01	IS: 3025 (Part-48) -1994
10,	Arsenic	mg/l	BDL (DL=0.001)	Max. 0.20	IS: 3025 (Part-37) -1988
11.	Phenolics (C ₆ H ₅ OH)	mg/l	Not Detected (DL=0.001)	Max. 1.0	IS: 3025 (Part-43) -1992
12.	Sulphide (as S)	mg/l	Nil (DL=0.025)	Max. 2.0	IS: 3025 (Part-29) -1986
13.	Phosphates (as P)	mg/l	1.4	Max, 5.0	IC. 2005 (D. 180)
14.	Chromium(Cr6+)	mg/l	BDL (DL=0.005)	Max. 0.10	IS: 3025 (Part-31) -1988 IS: 3025 (Part-52) -2003
15.	Cyanide	mg/l	Not Detected (DL=0.01)	Max. 0.10	IS: 3025 (Part-27) -1986

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs. 4. Specification as per MoEF & CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019) 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

Industrial 8 Environmental Pollution, *Water 8 Effluent Water Testing, Drugs 8 Pharmaceutical, Biological/Microbiological Testing Services.
 Food 8 Agriculture Products Testing, *Method Development 8 Validation (Pharma, Food 8 Environment).
 API Product (Process Development 8 Research), GMP/GLP Solution for Pharma / Food Industry



▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India

City Office: 3/28, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173

Lab Contact No.: 96898 89318, 98270 08819, 7089333892

Email: info@azislabs.com, j.dingwani@azislabs.com, Viait: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015; ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No. : AL/FW51A

Test Report

Report Issued to

IPCA LABORATORIES LIMITED, INDORE

89-A-B/78/79/80 ACROSS THE PUBLIC ROAD (OPP.89/90)

INDUSTRIAL ESTATE POLOGROUND, INDORE 452003 MADHYA PRADESH

Indore - 452003 MADHYA PRADESH

A.R No.	: WAT-1830/2022 - 2023
Booking Date	
TRF Ref. No.	
TRF Date	The state of the s
MFG. LIC. NO	
Janua Data	

Sample Name : MEE Condensate Water Batch No. : NA Batch Size

Sample Quantity Date of Mfg.

: 1 x 1 ttr NA

Packing Packing Type

: Plastic Bottle : Unsealed

: NA Mfg. Name : NA

Date of Expiry

: NA

Analysis Start Date : 28/09/2022

Sampling By. : IPCA Laboratories Ltd, Indore

Sampling Date&Time: NA

NA

Analysis End Date : 12/10/2022

1	pH		mail and the second	भू-भूचलीनाहरू	WE THE THE STATES
	חען	-	6.62	5.5-9.0	IS: 3025 (Part-11) 1983
	Total Dissolve Solids	mg/l	184	Max.2100	RA 2008
•	Total Suspended Solids	mg/l	20	Max.100	IS : 3025 (Part-16) 1984 RA 2008
•	Chemical Oxygen Demand	mg/l	62.16		IS: 3025 (Part-17) 1984 RA 2006
	Biochemical Oxygen Demand (3	mg/l		Max.250	APHA 5220 B (23rd Edition) 2017
	days at 27°C) Oil & Grease			Max.30	IS : 3025 (Part-44) 1993
		mg/l	BDL (DL=4mg/i)	Max.10	APHA 5220 B (23 rd
	Chlorida	mg/l	155.41	Max.1000	Edition) 2017 IS: 3025 (Part-32) 1988
	Lead	mg/l	BDL (DL=0.002)	Max. 0.10	RA 2000
	Mercury Arsenic	mg/l	BDL (DL=0.0005)	Max. 0.01	IS : 3025 (Part-47) 1994 IS : 3025 (Part-48) 1994
	Phenolics (C6H5OH)	mg/l	BDL (DL=0.001)	Max. 0.20	IS: 3025 (Part-37) 1988
ı	Sulphide (as S)	mg/l mg/l	Not Detected (DL=0.001)	Max. 1.0	IS: 3025 (Part-43) 1992
		******	Nii ((DL=0.025)	Max. 2.0	IS: 3025 (Part-29) 1988

Note:

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- This reports shall not be reproduced without the written approval of Azis Labs.
 Specification as per MoEF & CC/CPCB/MPPCB.

- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/08/2023

Authorized Signatory

▶ *API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry

CONTD. ON NEXT PAGE..... Page 1 of 2

^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. ▶ *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



➤ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India

► City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4088173 ► Lab Contact No.: 98698 89318, 98270 08819, 7089333892

▶ Email: info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No.: AL/FM/51A

Report Issued to

IPCA LABORATORIES LIMITED, INDORE

89-A-B/78/79/80 ACROSS THE PUBLIC ROAD (OPP.89/90)

INDUSTRIAL ESTATE POLOGROUND, INDORE 452003 MADHYA PRADESH

Indore - 452003 MADHYA PRADESH

A.R.No.	: WAT-1830/202	2 - 2023
	te : 28/09/2022	
TRF Ref. No	. : NA	A MANAGEMENT CONTROL OF THE CHARLES AND THE CH
TRF Date	: NA	The state of the s
MFG. LIC. N	O.; NA	*
lesus Date	12/10/2022	

Batch No. : NA	Sample Quantity 1 x 1 tr	Table 1
Batch Size : NA		Packing : Plastic Bottle
Mfg. Name · NA	Date of Mfg. ; NA	Packing Type Unsealed
	Date of Explry ; NA	Analysis Start Date : 28/09/2022
Sampling By. ; IPCA Laboratories Ltd, Indore	Sampling Date&Time : NA	NA Analysis End Date : 12/10/2022

	The state of the s	TOWN.	The state of the s	HEIGHHOPSEN IN	The strong resident
13. 14. 15. 16. 17. 18. 19. 20.	Phosphates (as P) Chromium(Cr6+) Cyanide Hexavalent Chromium Zinc Copper Chlorobenzene Benzene Xylene Methylene Chloride Boi Assay Test	mg/l mg/l mg/l mg/l mg/l mg/l mg/l mg/l	1.6 BDL (DL=0.005) Not Detected (DL=0.01) BDL Not Detected	Max. 5.0 Max. 0.10 Max. 0.10 Max. 0.1 Max. 5.0 Max. 3.0 Max. 0.2 Max. 0.1 Max. 0.12 Max. 0.9	IS: 3025 (Part-31) 1988 IS: 3025 (Part-52) 2003 IS: 3025 (Part-27) 1986 IS: 3025 (Part-52) 2003 In House Method
			70% Survival of fish after 98 hrs. in 100% ETP inlet water	90% Survival of fish after first 96 hours in 100% effulent	IS: 6582-1971

Remarks:

Note:

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- This reports shall not be reproduced without the written approval of Azis Labs.
 Specification as per MoEF & CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

- *Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. ▶ *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).
- *API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry

ANNEXURE-2F

Final Treated Effluent Analysis Report from June -2022 to November -2022 Ipca Laboratories Limited, Indore

Para meters	MPPCB Standards Norms	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Minimum	Maximum	Average
Н	5.5 to 9.0	7.39	7.45	7.29	7.25	7.21	7.19	7.19	7.45	7.30
TSS	100 mg/L	NIL	NIL	NIL	NIL	Ë	IIN	ij	NIL	NIL
TDS	2100 mg/L	156.4	166.4	172.6	172.6	159.6	155.8	155.8	172.6	163.9
Chloride	Chloride 1000 mg/L	29.5	31.5	31.3	31.0	34.0	30.5	29.5	34.0	31.3
BOD	30 mg/L	2.6	3.0	2.6	2.8	3.0	3.2	2.6	3.2	2.8
СОБ	250 mg/L	33.6	29.8	39.6	36.9	36.8	32.8	29.8	39.6	34.9
Oil & Grease	10 mg/L	NIL	NIL	NIL						



Annexure - 03 A

regimentation

CA LABORATORES LIBITED, INDORE: VALE/1979 NO ACROSS THE PUBLIC ROAD (OPP.8900) CASTRIAL ESTATE POLOGROUND, INDORE 452003 MADHYA PRADESH SHE! 452003 MACHYA PRADESH

ĸ	80	144	182	82.2	8	22	27.1	30	200	34	400	60	201	SA.	4	12	200	8.00	CAL S	366	M.	anu.	200	203	St. no	and the	40.0	in	ж.		w	1700	101
S	32	93		98	м	224	80	723	52	200	20	Sα	82	776	30	ø,	11	88	250	80	40	25	23	e q	×y	-9-	390	ØΣ	100	ZΟ	223	523	880
33	γ.	83		Ø.	٤.	м.	ж,	79	ΝĞ	Ø.	æ.	100	ſά	83	8	×	ш	ж	æ	в.	8	8		72	17	v		75	i f	*	2.8		
ж	80	2.5	м	ж.	81	-	20	įπ	93	ж.	100	33	a.		43	м	2.1	24	28	æ.	ж.	97.	26	100	12	i de	JAN.	Æ.		а.	1.4		
																										42	382		7	da.	25		
ăŝ.	۶.		м	2	м			6	a)		3	10	X.	35	31,	-3	₹	. 2	и.	r,	27	m	м	73	200		88		20	HΝ	93.		
83	ž.,	٨,	6		٠.	н		10	٠.,			25	23	le:	8	4	33	ĸ.	2	и	-5	m	17	13		V.	83			83	32	100	200
и	œ	$t \sim$	89	600	ы	94	200	30.	333	S.	co.	991	45	ν'n.	91	re		×	400	iΒ	80.	80	34	633	990	200	×9	38	80	18	250	1200	
3	c	ЯX	ч.	YS.	ш	11		35	***	184	w	ж.	33	W.	₹:	÷	20	S	100	25										333			80
2	34	ï	€:	88		7	1	9		14	100	23	M	G,	8	٠.		93	88	533	3	38				385		17					
м	۳.	33					ĸ.	43	м			ZΥ	4.3	3	w	х.			82	33	83	89	æ	250	283	8.9	268		0%		200		38
20	2	83	31	823	70	80	37	ж,	Y.S	186	ès.	Νě	23	and the	ý.	ġ.	to to	20	80	100	24	83	244	dε	ώS	elec.	ės.	38	363	6/2	100	500	938
18	£ .	7.	γ.	78		ψo		×	æ	m	20	32	73	10	×.	€.	20	37	Νī	28		283	**		200						20		
器	21	i.	۲,	.89	2		3.1	- 1	S.	22	283	28	æ	12	ж		м	vg	83			98		20					38	V 88			
16.	25	53.	м	и.		٩,	4.3		9	200	23	28	6.1	н	1	4				228	X	60)	1760		202	25.00	200	200	100		17	9.50	833
	KV.	181	88	88	16	100	38	ж	e,	86	æ	23	æ	28	т	13		18	ĖΝ	Κ#	'n.	38	KA.	200		882		3%	20	88	Edit M	85%	100
8	23	ŧ	4	-	ñ	10	3,	- 3		¥,	4	ш	83	12	31	32		æ	Ωŧ	38	Đć.	693	200	200						835			
S.	8 :		d.		w	4		24	ж.	ıξ	-	54	10	ĸ.	a			43	93	×	W		883	SS.	200	P.A		824					
16	G.	32	X.	Mile.	31	ĸ.		G.		a.	7	a.	ю	œ	ж		12.	3		12	80	ж.	61	æ			1	1	- 2	197	88		97
83	89	XX.	œ	58	Κ.	м	33	e.	97	38	M	24		ěΝ	и	15	13	ø,	giri.	300	33	87	39	23			88	12					80
W	34	7	ш	24	18	1	н	7	7	Č.	æ	æ	ũż	3			.22	ж	14	بوا	ч.	e b	٠.	73	682		380			22	08		
88	ш	*	и	٠.	Ю		į.	٠.	- 6	10	71	м	u	44.	ĸ.	ď	ж.	æ					v	2	89	KW.	9.5		883				82

Sample Name Stack Air Monitoring	3	7.00 10 20 7.30	
Sempling Date & Time: 28/08/2022 11:10	Stack Attached To: Boller - 5 TP	Fiue das Valo	city : 7.54 m/sec
Sampling Duration: :30 Min	Location Boler & TP		perature : 120°C
Sampling By : Azis Labs Wind Direction : From North Easi	Ambient Temp. 310	Diameter 3(1)	foliate market and a second
Stack Height SO Meters	Humidity 1866	Army all this	Marian and the Control of the Contro
	Fuel : Cool	Analysis End	Date 05/10/2022

10 to	Company of the second	estres cress		Therefore and the second statement and the second s	
1. 2. 3. 4.	Total Particulate Matter(TPM) Sulphur Dioxide (\$02) Oxides of Nitrogen (NO2) Carbon Monoxide (CO)	mg/Nm3 mg/Nm3 mg/Nm3 mg/Nm3	68.11 34.32 39.69 6.28	Max 150 Max 100 Max 50	IS : 11255 (Part-1) 1985 IS : 11255 (Part-2) 1985 IS : 11255 (Part-7) 2005 IS : 12270 (1982)
•					
					TEN SETTING

Remarke:

- 1. The legal liabilities limited up to the analytical charges only.
 2. The results are related poly to the analytical charges only.
 3. The reports shall not be reproduced without the written approval of Azia Labs.
 4. Specification as per MOEFACC/GPCB/MERCH.
 5. MOEFFACCIONES environment Laboratory yalld up to 25/02/2023 (Q: 15012/02/2019)
 6. NASH, Apprented Lab (ISO NEC 17025 IZD 17). Valid unit 05/09/2023

Antrica, Colonia



Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
 City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel No.: 0731-4088173
 Lab Contact No.: 98698 89316, 98270 08819, 7089333892

▶ Email: info@azislabs.com, j.dingwani@azislabs.com, Viek: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MOEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No. AL/FM/51C

Test Report

Page 1 of 1

l, Rej	orasioni oza Az	is Labs, Plo	t No. M-4:	, Sector	-3, Pithampur	454774, Dist. Dha	; (M.P.) India	
IPCA I Industi Indore	Laboratories Limite rial Estate, Polo gro (M.P.) - 452015, In	i und	SS)洋州科学			ije lettet Nox e e Da NA		
4. San Stack	i ple Name air	<u>Pitaliteat</u>		5.5m 21/06/	rpie received 2022	date 6 Sample Good	Condition	
77 Sall	opling done by	S ESTIVALITY	NO.	4.0000 9100	poperati	MULTINESS 3233	ng 117 Sampling	
Azis I	abs	20/06/202	2		5 TPH	14:10Hrs	30 Min	
12. Stack attached to 13. Stack			10.0 Tal	1 3	ingler.	15. Ambie Temperati	F301	
Boiler		30 meter		100 cı		31°C	From West	
Coal	els: ************************************	109°C		ature.	5.56 m/s	svelocity:	11/07/2022	
	ច្រាំស្រាស់							
Sr. No	PACOTES EPARATI	iciora su	**************************************	ir	Fi Result	Specification	Tendidethod :	
1.	Total Particulate Matter(TPM)		mg/N	lm³	73.23	Max 150	IS: 11255 (Part-1) 1985	
2.	Sulphur Dioxide(SO2)	mg/N	m³	31.25	Max 100	IS: 11255(Part-2)1985	
3. Oxides of Nitrogen(NO ₂)		mg/N	m³	44.50	Max 50	IS: 11255(Part-7)2005		
4.	4. Carbon monoxide(CO)		mg/N	m³	8.76		IS:13270(1992)	

Note:

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019) 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

Authorized Signatory

^{*}Industrial & Environmental Pollution; *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.

^{*}Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).

^{*}API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry



Annexure-03B

HE 0781-4080178

a : Alfinsid

Νž	(4)	80	34	'nβ	10	300	386	20	100	10	100	3.00	38	46	2.85	93.	20	34.2	404	100	1	900	11.6	600	250	1204	346300	4
	1	4	1	1									1		8		X.		1	7 1	7							
100																												
200		ă.	ž X	, i	1		1			變			T.															
	9.0 9 j																											
																	,											
22	ŝ	133	\$31	502	13	ike v	9	80.5	Will.	233	1223	27	έđ	200		1		2										

A Kema , Sued Air Monitoring Filie our Volcolty no Diese Time 27/09/2022 15:40 : 7,17 Weec Stack Attached To: Boller ensetureion (Win Flui had Temperature : 1/2°C Location BOW (3.0 TON) Aza Laba Amblent Temp. 44.4 100 cm Wind Direction From North East 29/09/2022 Humidity Analysis Rist Div Stack Helpfel 30 Meter :Nevrete 1.06/10/2022

		100		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1. 2. 3.	Tata) Participate Matter(TPM) Scipf un Diodde (SO2) Oxides of Nitrogen (NO2)	mb/Nm3 mg/Nm3 mg/Nm3	82.97 20.60 23.36	N4x 150 Máx 100 Max 50	IŞ : 11265 (Parb1) 1985 IS : 11265 (Parb2) 1985 IS : 11265 (Parb2) 2005
4.	Cartion Monoxide (CO)	mg/Nm3	0.65		JS::15270 (1992)
		•			
	10				

Remarks:

- 1. The legit liabilities implied up to the shallytical charges only.

 2. The regist liabilities implied up to the shallytical charges only.

 3. This reports shall not be reproduced without the written approval of Azia Labs.

 4. Specification as per McPracovop ChMPRGS.

 5. MCEP Recognized anytoniment Laboratory valid up to 28/02/2023(O. 1501a/02/2019)

 6. NASD Approduced Lab (ISC/IEC 17028 (2017) Walld until 05/05/2023



Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
 City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173
 Lab Contact No.: 98698 89316, 98270 08819, 7089333892

▶ Email:info@azislabs.com, j.dingwani@azislabs.com, Visit:www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MOEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51C

Page 1 of 1

l. Re	port issued by A	zis Labs Plo	t No. M.4	3 Secto	JOKKAL	No.	1	N-20220	A
STATE:	GOLDERATION (ACID	ie & Addre	98)	3, 300 it		ding lat	14, DISL.	Dar, (M	.P.) India
IPCA Indust Indore	Laboratories Limite trial Estate, Polo gro e (M.P.) - 452015, In	ed ound			<u>npiy ayaya</u>	oing ier	NA	apate .	
Control of the Control of the Control	mple Name			5. Sa	nple receive	d date	6. Sam	ple Cond	lition
Stack				21/06			Good		
.¥	npling done by	8. Sampli		9. Sai	noling Loca	tion	10. Sar Time	npling	11. Sampling Duration
Azis :	Labs	20/06/202	2	Boile	(3.0 Ton)	4.7 1.0	13:30 H		30 Min
12, St	ack attached to	13. Stack	height	14. D	ameter		15. Am		16. Wind
Boiler	•	30 meter		100 c	,	Marie Person	31°C	rature	direction *** From West
Natur	iel al gas nelysis Start Date	.18; Flue g			19. Flue g 5.85 m/s		ity	11/4/2014	M. Carlotte
22. C	nemical & Physical	Parameter	<u> </u>		21. Analy	sis End	Date	11/0	7/2022
Sr. No.	Test Paran		Un	ilt.	Result	Speci	lication		Test Method
1.	Total Particulate Matter(TPM)		mg/N	lm³	36.40	Max	x 150	IS: 112	55 (Part-1) 1985
2.	Sulphur Dioxide(SO₂)	mg/Ni	m ³	16.64	Max	k 100	IS: 1	1255(Part-2)1985
3.	Oxides of Nitroge	n(NO ₂)	mg/Ni	m³	22.85	Ma	x 50		1255(Part-7)2005
4.	Carbon monoxide	(CO)	mg/Ni	m³	7.61	-			3:13270(1992)
Vote:					I .	L			()

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

Authorized Signatory

*Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.

*Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).

*API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry



Annexuse -03C

ICAL A CINTORIES L'ANTIED, HOORE. E A GREGAND ACROSS THE PUBLIC ROAD (OPP.89/00) E L'ETIME POLÉGIA (P.D. NICORE 452003 MADHYA PRADESH 1884 - 43203 MADHYA PRADESH

4 P. C.	
「大阪・大学・大学になった。	9.5.62.2.52.02.65.49.6.5.6.6.5.5.5.5.6.6.6.6.6.6.5.5.5.5.6.6.6.6.5.5.5.5.6.6.6.6.5.5.5.5.5.6.6.6.6.5.5.5.5.5.5
御野 育、強、した	A)144 E 12022 - 2023
	The state of the s
Mark Street	THE STATE OF THE PARTY OF THE P
Black- > the water	Only 22 \$2,09/2021
2000年中央1875年	
100 年 1 月 1777	ND 22 NA
	PROGRAM ST
Talk Land	
· · · · · · · · · · · · · · · · · · ·	A PART OF THE PART
Michie	ENCIMENATE SEC.
The same of the sa	

Seeming Name : Dack Alf Montering	70 ABS	and propagation	
Sampling Dithis Time : 25/06/2022 12:40	Stack Attached To Flat Harm 10 act loca	ionerur Pius que Velosity : 7.11 m/sec	3
Sempling Duration 30 Min	Location : Trainippack stack Fluid Hea	er Stack 1 Plus pas Temperature : 130°C	
Sampling by Arie Labe	Amblent Temp. \$150	Diameter : 100 cm	
Wind Direction From North East	Humldby \$60%	Analysis than bers : 29/19/202	2
Stack Height 30 Meter	Fuel .	Analysis End Date . 1204/10/202	2

1. 2. 3.	Total Particulate matter (TPM) Sutplus Dioxide (SO2) Oddes of Nitrogen (No2)	mg/nm3 mg/nm3 mg/nm3	42.14 29.85 39.21	Max-160 Max-150 Max-80	IS: 11256 (P-1) 1985 IS: 11265 (P-2) 1985 IS: 11256 (P-7) 2005

Remarks :

- Note:

 1. The legal Explices shalled up to the analytical charges only.

 2. The secure are placed only to the sample legal.

 3. This reports shall not be reproduced without the written approval of Azia Laba.

 4. (Specification as per ModEFACCCP GENTERNA.

 5. MODE Proceedings of Programm Entorance was up to se 22/12/2023 (C. 45018/02/2019)

 8. NASE Recording Lab (180 NEC 17025 2017); Wash unit 08/08/2023



▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India

➤ City Office: 3/28, Vijay Nagar, Opp. Sayali Hotel, Indore (M.P.) India, Tel. No.: 0731-4088173

Lab Contact No.: 98898 89316, 98270 08819, 7089333892

Email: info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51C

Page 1 of 1

H ira	port issues by A	zis I abe Di	vNa M	2 84	Rander Pakanon	7777.8	SPACE BURNEY	7200	0621028 12
IPCA Indus Indor	Laboratories Limit trial Estate, Polo gr e (M.P.) - 452015, 1	ired ound		4.84	mple forward	ling le	iter No. & D NA	ar, (M aje .,	.P.) India
H. SH Stack	mple Names	CERTIFIC TO	atilitika ka		Hilly extives	l date :	THE CONTRACTOR PRODUCTION AND ADDRESS OF THE PARTY OF THE	Con	lition was
7. Si	mpling done by	8 Sampli	ng Date	NE CALIFORNIA DE COMPANIO	/2022	lon	Good LU Sempl Time	in e a	
Azis		20/06/202	2		nopack stack] r Stack (1)	Fluid	14:45 Hrs	87 S S 4 44	Duration 30 Min
12, S	ack attached to	13. Stack	height "		laftieter"	Green .	15. Ambie		16. Wind
	Heater 10 lac alorie/hr	30 meter	Z.Maplera	100 c	m	Mer d	Temperat 31°C	ure -	direction : ** From East
Coal	ie]####################################	140°C		uture :	19/ Rive ga 5.75 m/s	s veloc	ity Water		The section of the se
))) (c	nakyiks stery (Dyte) nemical (Sy Phyatca	l Parameter	2 (**)**********************************	TENNINE	21; Analysi Valority	a cha	Date Lagran	11/0	7/2022
Si. No:	Paral Paral	neler	, Di	it sag	Resultag	Spe	citication 4	100	Test Method
1.	Total Particulate matter(TPM)		mg/i	nm³	34.73	N	lax-150	IS	: 11255(P-1)1985
2.	Sulphur Dioxide(SO2)	mg/i	nm³	24.69	N	1ax-100	IS	S:11255(P-2)1985
3.	Oxides of nitroge	n (No2)	mg/i	nm³	29.44	<u> </u>	Лах-50		3:11255(P-7)2005
Vote:			·		11			1	

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025:2017) Valid Till The renewal of Accredition.

Authorized Signatory

*Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.

▶ *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).

▶ *API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry



▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India

▶ City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4088173 ▶ Lab Contact No.: 98698 89316, 98270 08819, 7089333892

▶ Email: info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51C

Page 1 of 1

1. Report issued by A 2. Report issued to (Na)	zis Labs. Ple	ot No. M.	13 Qua		t No. t Issue]		I-2022 /07/20	0621029 22
IPCA Laboratories Limit Industrial Estate, Polo gr Indore (M.P.) - 452015, I	ed Ound	85)	3.8	inple forwa	rding lei	74, Dist. Ditter No. & NA	nar, (N Date	I.P.) India
4. Sample Name Stack air			5 (4)	hiplerecely	ed date	G/Sampi	e Con	ament.
	RZ.		21/06	V2022		Good	Military & States	HAMPA (NO. 177)
7. Sampling done by	8. Sampli	ng Date	9.64	nipling Loca	itlon	10 Samp	ling .	11. Sampling
Azis Labs	20/06/2022	2	Therr	nopack stack or Stack (2)	Fluid	Time 15:30 Hrs		Duration 30 Min
2. Stack attached to	13. Stack	height	14. D	inmeter .	·	15. Ambi	ent	16. Wind
luid Heater 10 Iac ilo.calorie/hr	30 meter	45 V.	100 c	44. 21° 41		Tempera 31°C		direction From East
7. Fuel San	18. Flue ga 130°C		ature	19. Flue g	as veloci	ity ;,		
0. Analysis Start Date 2. Chemical & Physical	22/06/2022 Parameters			21. Analys	is End I	Date	11/0	7/2022
Sr. Test Param No.		Un	it iii i	Result	Spec	lfication	Ť	Test Method
1. Total Particulate matter(TPM)		mg/n	m³	40.33	M	ax-150	IS	: 11255(P-1)198:
2. Sulphur Dioxide(S		mg/n	m³	28.40	Ms	ax-100	10	11255(D 2)100
 Oxides of nitrogen ote: 	(No2)	mg/n		36.73		ax-100		:11255(P-2)1985 :11255(P-7)2005

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoBF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019) 6. NABL Accredited Lab (ISO /IEC 17025:2017) Valid Till The renewal of Accredition.

Authorized Signatory

*Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.

*Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).

▶ *API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry



Annexuve -03D

Mar (M.P.) | (1984) | F.) | Idla, Tal. No.:0731-4088173

LEWRY BEHILDS AND THE PERSON NEW PERSON (COMES) CONTINUED FAR

RGA EASTATORIES EASTEDJINDORE PA-BYTETIND ACROSS THE PUBLIC ROAD (OPP.8900) NOUSTRAL ESTATE POLOGROUND JINDORE 452003 MÁDHYA PRADESH NOUS ASCOUS MACHYA PRADESH

SEE SEE SEE SEED

	Series VIII Series Series	Conference of the contract of				
		HALL AN ADVANCED				
8	mpileo Palek Tene 🤅	28/09/2022: 14:00	Stack Attached T	o : Plate Heater 10 his Riccal		7.72 m/sec
	The second second		1.1.1.1			
1111	resident states	\$0.Min	Location	L HAMBING SHIS SHIS 180	in our ? Fill Hittersin	ture : 138
-	impling By	Azis Lais	Ambient Temp.	1110	lounds.	• 100 Cm
111	Ind Direction	From North East	Humidity			Harris
		20.2		(明 義	AND SUPERIOR	1 29/09/2022
(2)	eok Height	BOARD	Fuel	· Harris		## OU/10/2022
919	7.7.7.7.7.2.200		Selection of the select	Mildeducked each Section Mildelies		

1		Tracks specimen			The man distingtion
1, 2. 3.	Total Particulate matter (TPM) Sulphur Dioxide (SC2) Oxides of Nilrogen (No2)	mg/nm3 mg/nm3 mg/nm3	46.37 30.45 42.03	Max-100 Max-100 Max-50	(5: 1(255 (P-1) 1985 (S: 11255 (P-2) 1985 (S: 11266 (P-7) 2006
				in the second se	
Ŷ				2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

Remarks:

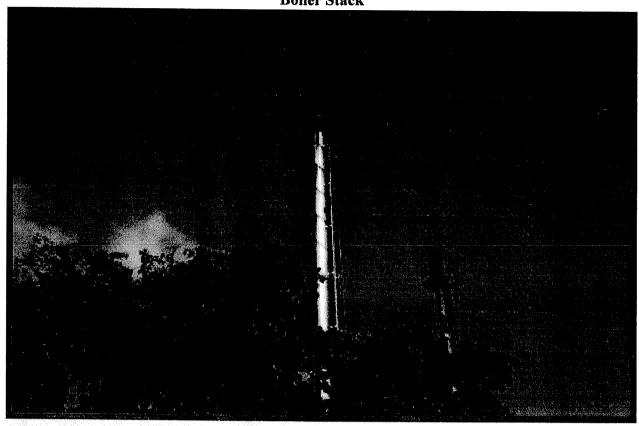
Note:

Industrial Confronmental Balletina Blates C. CH.

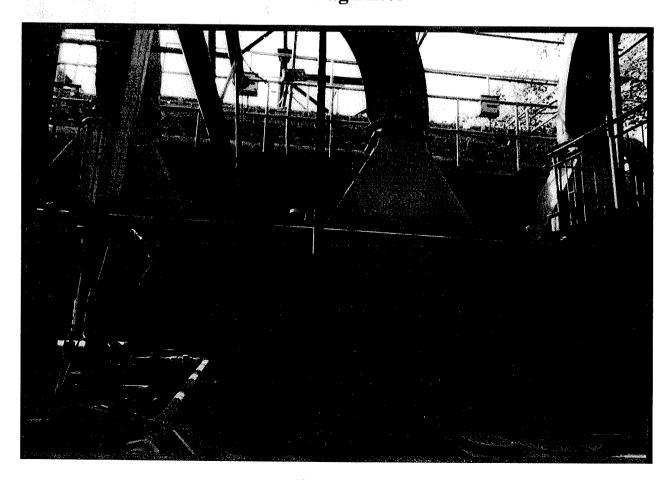
- 1. The local Labilities limited up to the analytical charges only.
 2. The results are related only to the sample tabled.
 3. This reports shall not be reproduced without the written approval of Azia Labs.
 4. Shackfullible as bet MoEFACCORGEMIPCO.
 5. NIGEF Recognized Striktorment Laboratory years up to 2App22025(0, 4501802/2019).
 6. NASL Appreciated Lab (ISO /IEG 17025; 2017). Valid until 08/09/2023.

AMILIOTEAL SIGNATORY





Bag Filter



Annexure - 03F

SCRATORIES LIMITED, INDORE MYDED ACROSS THE PUBLIC ROAD (OPP.89780) MALESTATE POLOGROUND ; INDORE 452003 MADHYA PRADESH ISSOS MADHYA PRADESH

AND WITH HE WAS AND ADDRESS OF THE PARTY OF	
ARNO AR	
Proclamatic Service Control of	(ひじょし (アロ)シガギ コンド 細胞
A PROPERTY OF THE STATE OF THE	
	AR INCOM
Spoking Date: 28	UNIZUZZ
	DATE OF COSTS
·····································	SE 12
	Property of the second
.THE Cate NA	W473
MFQ LIQ NO. 1 NA	8 (100)
Edit 1981 - A Thomas I - / Mark 1 - 4 1	
lasue Date : 08/	AMARA
Substitution of the state of th	102022

Stack Air Monitoring e: 28/09/2022 15:25 2011 Azie Labe nd Damelou From North East Skilledon 215 meter

Stack Attached To: DO 600 KVA (No.2) DG 600 KVA (No.2) Location Ambient Temp Humidity Fuel

Flue gos Válocky : 7.44 Wsec Flue gas Temperature · 64°C Olemenia Analysis Santonia Analysis English 20 cm 29/09/2022 05/10/2022

1. 2. 3. 4.	Total Particulate Matter(PM) SUbhur Dioxide (SO2) Oxides of Nitrogen (NO2) Chirbori Monoxide (CO)	Billow-hr Billow-hr Billow-hr Billow-hr	0.14 0.23 1.77 1.38	Max 0.2 Max 0.3 Max 4.0 Max 3.5	IS: 11265 (Part-1) 1985 IS: 11255 (Part-2) 1985 IS: 11256 (Part-7) 2005 IS: 13270-1982
•					

- 1. The local sublidge limited up to the analytical charges only.
 2. The results are related only to the sample testici.
 3. This results shall not be reproduced without the written approval of Azia Labe.
 4. Specification as per MoEFS SC/CROCH/PS 5.
 5. MOEF Recognized environment Laboratory shall up to 28/02/2023/0. 18018/02/2019)
 6. NABL Accredited Lab (ISO /IEC 17128 :2017). Valid until 08/06/2023

Industrial & Environmental Politition Water & Efficient Water Testing Onige & Pharmaceutical Richardoll/Microbiological



▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India ▶ City Office: 3/26, Vijay Nagar, Opp. Sayali Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173 ▶ Lab Contact No.: 96698 89316, 98270 08819, 7089333892

▶ Email:info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51C

Page 1 of 1

1. Report Knied by:	Azis Labs, Plot	No. M-4	3 Sect	5 TO 10 TO 1	No.	- Contract 4 a	70 E 10 0 5	0621031 2
IPCA Laboratories Lim Industrial Estate, Polo g Indore (M.P.) - 452015,	ited round) · · ///	378	mple forwar	ding le	her No. &	Date	.P.) India
4 Sample Name		ar illi	535	m ple receive	d date	6 Samp	le Coni	liffon
Stack air				V2022		Good		VI. D. C. (1995) 18 84-14 (1997)
7. Sampling done by	8. Samplin	g Date	9. 84	mpling Local	ion			11/Simpling
Azis Labs 21/06/202			DG 600 KVA(No.2)		12:10 Hrs		20 Min	
12. Stack attached to 13. Stack		elght	14. Diameter		er e en e			16. Wind
DG 600 KVA(No.2)	11 meter		20 cm		<u> </u>	31°C		direction From West
17. Buels HSD 20. Analysis State Date 4. Grand H	74°C 22/06/2022	i temper	ature.	7.10 m/s 21. Analys			11/0	7/2022
	THE PARTY OF THE P		lt i	Result	Spe	cification.	T.	Test Method
1. Total Particulate	Matter(PM)	g/kw	-hr	0.12		lax 0.2	IS: 1	1255 (Part-1) 1985
2. Sulphur Dioxide	(SO ₂)	5O ₂) g/kw-		0.18	1/2-112 0/2		IS: 11255 (Part-2)1985	
3. Oxides of Nitrog	gen(NO ₂)	g/kw		1.63		lax 4.0		1255(Part-7)2005
Code M. Director		g/kw-		1.25		lax 3.5		1270-1992
Note:				1			1,	210-1772

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025:2017) Valid Till The renewal of Accreditation.

Authorized Signatory

*API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry

^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



Annexure-03G

ida tel No. 0791-4088179

Format No. : ALIFM/81D

Report issued to ECA LABORATORIES LIMITED, INDORE

59 A-8/78/79/80 ACROSS THE PUBLIC ROAD (OPP. 89/90).
INDUSTRIAL ESTATE POLIGICAUND (INDORE 452003 MADHYA PRADESH

Indore - 452003 MADHYA PRADESH

灦											
	Ť					1			77		
										er er	
224	MESSES	ann sa	1100000		16.00	35 to 168	20000000	esper.		113	
3336	377		100		20000	4300.80				******	
				() (E)				7			
\$25)	F-364533	32,602	43/05/549		MARKET AN	79555E	es and a	022.	•	****	****
				100		26	ation of	STATE OF			

Bample Hame Stack Air Monitoring Muling Date&Time: 28/09/2022 15:05 Sampling Duration : 20 Min Sampling By : Azis Labs . From North East .: 13 Meter

Stack Attached To: DG 650 KVA (No.1) Location : DG 650 KVA (No.1) Ambient Temp. Humidity Fuel

Fire des Vélocity : 7.57 Wsec Fue ise Temperature : 68°C Dieneters 20 cm Amicia (1904) 20/00/2022

				por la distribución de estado conseguir de estado en est	
1. 2. 3. 4.	Total Particulate Matter(PM) Sulphiar Dioxide (SO2) Oxides of Nitrogen (NO2) Carpon Monoxide(CO)	gikw-hr gikw-hr gikw-hr	0.13 0.24 1.84 1.24	Max 0.2 Max 0.3 Max 4.0 Max 3.5	18 : 11255 (Part-1) 1985 18 : 11255 (Part-2) 1985 18 : 11255 (Part-7) 2005 18 : 13270-1992
		•			
					Property of the second

Remarks:

Note:

- 1. The legal tabilities limited up to the analytical grarges only.
 2. The results are related only to the sample tested.
 3. This reports shall not be reproduced without this written approval of Axis Labe.
 4. Specification as per MoEFACC/CRERAIPPCB.
- 5. MOCR Recognized environment Laboratory valid up to 28/02/2023(Q, 18018/02/2019) 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/08/2023

Mindustrial & Environmental Pollution Water & Effluent Water Tooling, Onute & Disconnection Dislocation Material Material Pollution Water & Effluent Water Tooling, Onute & Disconnection Dislocation Materials and Communication of the Communi



▶ Works : Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India

▶ City Office : 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173 ▶ Lab Contact No. : 96698 89316, 98270 08819, 7089333892

► Email ; info@azislabs.com, j.dingwani@azislabs.com, Visit ; www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51C

Page 1 of 1

li era	MODELLIST DI BUZI A	gis I also Dist	No MA	2 0-2	Resolu- Resolu-	PHY PS	探探器 11	/07/000	0621030 12	
IPCA Laboratories Limited Industrial Estate, Polo ground Indore (M.P.) - 452015, India				3. Sample forwarding letter No. & Date NA						
4 Sample Name Stack air					in pla received 6/2022	adate	6. Samp Good	e Conc	llttoppe:	
7. Sampling done by 8. Sampli			Date	9.8	9: Sampling Location 10. Sampili			iling	11. Sampling Duration	
Azis Labs 21/0		21/06/2022		D	OG 650 KVA(No.1)		11:40 Hrs		20 Min	
an ing	ackattashed to	13 Shek K	aght.	14 DATES			15. Ambient		162Vnii Ulfection (1947)	
17/10	50 KVA(No.1)	11 meter	lomper	ature	20 cm	s veloc	31°C	111.520E	From West	
HSD	nalyala Slajik Dafe	89°C 22/06/2022		8.23 m/s						
22. C	त्रका <mark>लिकिः भूगार</mark> ्गातः	Parameters:	i Landara	eki lakir	217 Acces [7]	S Cilil	Unter	11/0	07/2022	
Sr. No.	F 1 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	neter: 13-2-14	Ųn ta	11/2007/2007	Reni	Sign	lile (io)		Test Westron	
1.	Total Particulate	Matter(PM) g/kw		-hr	0.16	M	lax 0.2	IS: I	1255 (Part-1) 1985	
2.	Sulphur Dioxide(xide(SO₂)		-hr	0.22	M	lax 0.3	IS: 1	IS: 11255(Part-2)1985	
3.	Oxides of Nitrogen(NO ₂)		g/kw	-hr	1.49	M	lax 4.0		IS: 11255(Part-7)2005	
4.	Carbon Monoxide(CO)		g/kw			Max 3,5			IS:13270-1992	
Note:								1		

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
 6. NABL Accredited Lab (ISO /IEC 17025:2017) Valid Till The renewal of Accreditation.

Authorized Signatory

*API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry

^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. * Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



Annexure-03H

Works: Plot No. Bacs. Same 3: Printing Lake? 4: Distribution (M.P.) India

City Office: \$1729 Viley Narsh, Opn. Same bloom indicine (M.P.) India

Lab Cornerd No. (\$8000 80510, 8627) Mail (*100000000)

Email: Info@patable, oom J. Singream (Catalante opin Vile) (work attibution.)

SCOGNIZED BY MINISTRY OF ENVIRONMENT SPACE ESTANCE (AND LICE), NEW DELHI
ISO 9001:2015 ISO 14001:2016 BY GAME 12015 (CHES) CERTIFIED LAB

Format No. ; ALIFM/81D

Stack Helahi

SECRETARION OF COMMITTED AND CREATER OF CREAT

A.R. No. 1 ... AJR-16/17/2022 - 2023 Booking Date : 28/09/2022 TRF Ref. No. : NA TRE Date : NA MEG. LIG. NO. : NA

lasue Date : \$5/10/2022

Programme and the

Sample Name : Stack Air Monitoring Sampling Date&Time: 28/09/2022: 15:45 Stack Attached To: DG - 125 KVA Sampling Duration : 20 Min Location DG - 125 KVA Sampling By : Azis Lebs Ambient Temp 3110 Wind Direction : From North Wast Humidity

Fuel

Flue gas Velocity : 7.43 Msec Flue ges/Temperature : 48°C Diemeler : 20 cm Analysis Brait Day ÷ 20/00/2022

1. 2. 3.	Total Particulate Matter(PM) Sulphur Dioxide (SO2) Oxides of Nitrogen (NO2) Carbon Monoxide(CO)	g/kw-hr g/kw-hr g/kw-hr g/kw-hr	0.21 0.33 1.92 1.82	Max 0.2 Max 0.3 Max 4.0 Max 3.5	IS: 11255 (Part-1) 1985 IS: 11255 (Part-2) 1985 IS: 11255 (Part-7) 2005 IS: 13270-1992
	*** *** *** *** *** *** *** *** *** **				

Remarks;

: 12 meter

- 1. The legal liabilities amitted up to the singlytical charges only.
 2. The matute are related only to the sample based.
 3. This reports shall not be reproduced without the written approval of Azia Labs.
 4. Specification as our McEFECC/CRCB/NRPCB.
 5. MOER Recognized environment Laboratory valid up to 23/02/2023(Q. 15018/02/2019) c. NABU Accredited Lab (ISO /IEC 17025 (2017) Valid until 05/05/2023

AUthorizad Slondlor



➤ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
➤ City Office: 3/28, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4088173

Lab Contact No.: 98698 89316, 98270 08819, 7089333892

▶ Email:info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51C

Page 1 of 1

Azis Labs 21/06/2022 DG 125 KVA 13:20 Hrs 20 Min	Marketowas	Azis Labs Plot	No. M 42	Coate	ST TENSOR	No.	1110	T MAG	621033 2
Stack air 21/06/2022 Good Goo	IPCA Laborat Industrial Esta Indore (M.P.)	ories Limited tte, Polo ground - 452015, India) is the	3,84)	n-3, Pitnamp npje forwar	ding letter	Dist, Dh	er, (M. ate	P.) India
Azis Labs 21/06/2022 DG 125 KVA 13:20 Hrs 20 Min	4. Sample Na Stack air	me militaria	140.4	and the second second	the state Acres 1974 IN TO LANCE	MANUFACTURE PROPERTY AND PROPERTY OF THE PARTY OF THE PAR	STATE OF NAMES OF TAXABLE	Cond	1000
Azis Labs 21/06/2022 DG 125 KVA 13:20 Hrs 20 Min Azis Labs 13: Stack helpht 14 Districtor 15. Ambient 16. Wind Temperature 16. Wind Temperature 18. Flue gas temperature 19. Flue gas velocity Analysis Start Date 22/06/2022 21. Analysis End Date 11/07/2022 Analysis Start Date 22/06/2022 21. Analysis End Date 11/07/2022 Chemical & Physical Parameters Unit Result Specification -1. Test Method Total Particulate Matter(PM) g/kw-hr 0.16 Max 0.2 IS: 11255 (Part-1) 198: Sulphur Dioxide(SO2) g/kw-hr 0.27 Max 0.3 IS: 11255 (Part-2)1985 Automatical Control Max 16. Con	7. Sampling o	one by: 8; Samplia	g Date	9. S	ppling Loca				
13, Stack height 14 District 15, Ambient 16, Wind Temperature direction 125 KVA 12 meter 20 cm 31°C From East 18, Flue gas temperature 19, Flue gas velocity 180 83°C 8.56 m/s 22/06/2022 21, Analysis End Date 11/07/2022 22, Chemical & Physical Parameters Unit Result Specification Test Method 1. Total Particulate Matter(PM) g/kw-hr 0.16 Max 0.2 IS: 11255 (Part-1) 198: 2. Sulphur Dioxide(SO ₂) g/kw-hr 0.27 Max 0.3 IS: 11255 (Part-2)1985 3. Oxides of Nitrogen(NO ₂) g/kw-hr 1.88 Max 4.0 IS: 11255 (Part-7)2005	Azis Labs 21/06/2022			DG 125 KVA					
12 12 13 14 14 14 14 14 14 14	12. Stack atta	ched (c); 15/ State ch	elght"	14 Didfierer		1			16:Xind
22/06/2022 21. Analysis End Date 22/06/2022 22. Chemical & Physical Parameters St. 1	DG 125 KVA 17 Fuel AND HSD	18/Fiue par	s tempera	erakure 19. Dije gas veloci		3		ure	
St. / Max Test Parameter Unit Result Specification Test Method 1. Total Particulate Matter(PM) g/kw-hr 0.16 Max 0.2 IS: 11255 (Part-1) 1983 2. Sulphur Dioxide(SO2) g/kw-hr 0.27 Max 0.3 IS: 11255 (Part-2)1985 3. Oxides of Nitrogen(NO2) g/kw-hr 1.88 Max 4.0 IS: 11255 (Part-7)2005	20. Analysis S	tart Date 22/06/2022	534.43	21. Analysis End Date 11/		2000/04/2009/2009			
1. Total Particulate Matter(PM) g/kw-hr 0.16 Max 0.2 IS: 11255 (Part-1) 1985 2. Sulphur Dioxide(SO ₂) g/kw-hr 0.27 Max 0.3 IS: 11255 (Part-2)1985 3. Oxides of Nitrogen(NO ₂) g/kw-hr 1.88 Max 4.0 IS: 11255 (Part-7)2005	Si.		Uni	· III	Result	S BEGIN	ation i	Section 2	httm://www.saucers
2. Sulphur Dioxide(SO2) g/kw-hr 0.27 Max 0.3 IS: 11255(Part-2)1985 3. Oxides of Nitrogen(NO2) g/kw-hr 1.88 Max 4.0 IS: 11255(Part-7)2005		Particulate Matter(PM)	g/kw-l	hr hr	0.16	Max	。明 明 0.2	IS: 1	1255 (Part-1) 1985
3. Oxides of Nitrogen(NO ₂) g/kw-hr 1.88 Max 4.0 IS: 11255(Part-7)2005					0.27				
A Carbon M. (1/00)	3. Oxides			200	1.88	Max	4.0	Section of the sectio	
	4. Carbon	Monoxide(CO)	g/kw-l	ır	1.64			IS:13270-1992	

Note:

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
 NABL Accredited Lab (ISO /IEC 17025:2017) Valid Till The renewal of Accreditation.

Authorized Signatory

*API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry

^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. * Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



4 (M.P.) India 7 India: Tel. No.: 0731-4088173

ormat No. : AL/FN/51D

ndom - 452003 MADHYA PRADESH

A STATE OF THE PROPERTY OF THE	
A.P. No. AURATES 67:021 - 2023	Š
SUCINE - 111 PRODUMENT - 1013	
Booking Date : 28/09/2022	
LOS SARTOSANOS SERVICIOS	
TRE ROLLING I NA	
TRE DAME LEVEL NAME.	
ACT IN A STORY OF THE STORY OF THE STORY	
MEG. LICCHONENIANO	
	á
tasua Data 11708/192022	
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	

Stack Air Monitoring

Sampling Data\$Time: 28/09/2022 16:05 Sampling Duration 20 Min

Sampling By : Azis Lebs Wind Direction ; From North East Stack Height

; 11 Meter

Stack Attached To: DG - 1010 KVA Location 1 DG - 1010 KVA Ambient Temp. 1310 Humidity Fuel

Flue gas Velocity 7.50 Wsec Flus gas Temperature : 69°C Diameter 20 mm Arrehysia Start Data 28/09/2022 Analysia Eng Data 38/10/2022

F					the March and March
1. 2. 3. 4.	Total Particulate Matter(PM) Sulphur Dioxide (SO2) Chides of Milrogen (NO2) Carbon Monoxide (CO)	mg/Nm3 mg/Nm3 mg/Nm3 mg/Nm3	44.08 12.08 48.89 38.89	Máx 50 Máx 25 Máx 300 Máx 150	IS : 11256 (Part-1) 1985 IS : 11256 (Part-2) 1985 IS : 11255 (Part-2) 2005 IS : 13270-1992
	Control of the contro				
				19.44 19.44 19.44	

Remarks :

Note:

1. The equil liabilities limited up to the disstrictal charges only.

2. The qualities are related only to the agriculation of the sample ferred.

3. This reports shull not be reproduced without the written approval of Azis Labs.

4. Specification as per MoEF&CC/CPCB/MPPCB.

4. Specification as per MoEF&CC/CPCB/MPPCB.

5. NASE According Lab (ISO /IEC 17025 :2017). Valid until 08/08/2023

Authorizet Slandier



▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India ▶ City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.; 0731-4088173 ▶ Lab Contact No.: 96698 89316, 98270 08819, 7089333892

Email:info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51C

Page 1 of 1

d.Rē	port issued by A:	zis Labs Plot	Vo. M.4	3 Sect	Report:	7774	11	/07/202	0621032 2
IPCA Indust Indore	Laboratories Limite trial Estate, Polo gro e (M.P.) - 452015, II	ie & Address Ed ound)mail (Marie)	3)(54	biolisto avaro	ling lett	r No. de	Date	T. J. H. C. L.
4 Sal Stack	nple Names	\$138.75°	****	6 60 4 0 50 2 2 2 2 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1	u li lestérelivei /2022	date	6. Sinf	le Cont	liggo
					· LULL		Good		And the statement
7, Sai	milios apricais est	8 Sampling	Date	0.84	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		Tij Sam Atme	illiti	A Sampling
Azis Labs 21/06/202		21/06/2022		DG 1010 KV		A	12:40 Hrs		Duration 20 Min
112: Stack attached to 13. Stack h		13/Stack hi	light war	14 Diameter			15: Ambient Temperature		16:Wind
	010 KVA	11 meter		20 cm		and the second	31°C		From East
17. Ft HSD 20. A	dilyilish didale.	98°C	temper	nture	19 Flue ga 8.16 m/s				
22. C	iemical & Physical	Parameters	CLASSES FO	or exist	ZLAmiya		816°) (50	an II/O	17/2022
Si. Ro.	Lest Parag	Section 2011	, Vo	i e	Result	NSDA	icition.		Let Method
1.	Total Particulate I	Matter(PM)	mg/N	lm³	40.65	M	ex 50	IS: 1	1255 (Part-1) 1985
2.	Sulphur Dioxide(SO ₂)	mg/N	lm³	15.68	M	ex 25	IS: 1	1255(Part-2)1985
3.	Oxides of Nitroge	n(NO ₂)	mg/N	lm³	46.16	Ma	x 300	IS: 1	1255(Part-7)2005
4.	Carbon Monoxide	(CO)	mg/N	lm³	34.51	Ma	x 150	IS:1:	3270-1992
Notes								_1	

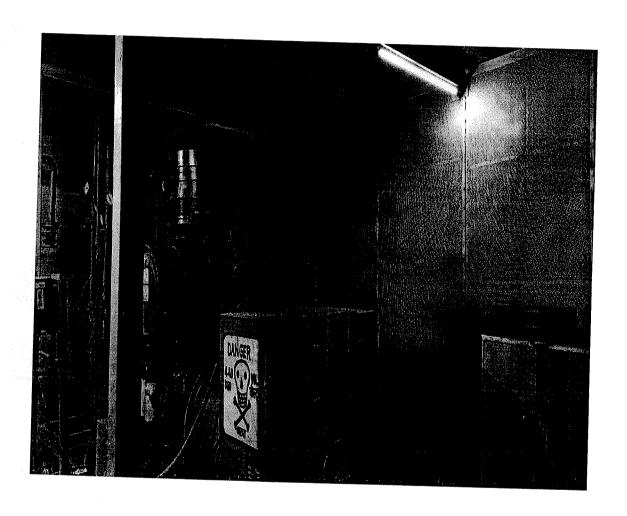
- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025:2017) Valid Till The renewal of Accreditation.

Authorized Signatory

^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. * Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).

^{*}API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry

DG set with Acoustic Enclosure





Annexuae - 04A

Her (MR.) irida P.) India: Tel. No.: 0731-4088173

RECOGNIZED BY NING IN

.No.: ALIFMB1D

CALLABORATORIES LIMITED, INDORE A BITATURO ACROSS THE PUBLIC ROAD (OPP. 89/80) DESTRAL ESTATE POLOGROUND, INDORE 452003 MADHYA PRADESH LOS A42803 MADHYA PRADESH

	700	舒留	34		300	40.00	J. Mar	THE PERSON NAMED IN	\$20 C	7777.AT SEL	960 B
	551	W i			4.7	.113	21.4	LX	11.50		
	100	177		45.00	2000	ALC: SELV		1000000	200		
I.	163	1		Š.,		T. An	No. of	123		0.00	
	1 6	94	沙铁			7					
18	Bas.	雌.	12	1.1							
	a zerosta			F4156		100					
	الفا	1		10.00	夏 [[[]]				100		
	144	September 1		i i i i i i i i i i i i i i i i i i i							
E	10		B	81,0%	227	* 5					
股	7		5			1.35	× 2000				

Section Community Communit	
1 A KANANA (A) KANANANA WILLIAM AND	
Sampling Duration 20 Min Location Souther - Plant No. 1 Print gas Tamperature : 48°C	
Sampling By Aria Labs Ambient Temp. \$190	
Transmit Anna Anna Anna Anna Anna Anna Anna Ann	
Wind Christian From North East Humidity 190% Analysis Albert 1904	
Stack Height 5.3 Meter Fund	
Full Man The Company of the Company	

1, 2. 3.	Total Particulate matter (TPM) Sulphur Dicade (SD2) HC: Furnes	mg/nm3 mg/nm3 Jg/nm3	9.60 NII 0.88	Mex. 50 Mex. 25 Mex. 20	IS: 11255 (P-1) 1985 IS: 11255 (P-2) 1985 In-house
			Saver and the sa		

- 1. The legal liabilities limited up to the straighted sharpes only.

 2. The require are related only to the sample tested.

 3. The reports shall not be reproduced without the written approval of Azia Labs.

 4. Specification as per MoEF & CC/GRCB/MERCB.

 5. MOER Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019).

 6. NASIL Appreciated Lab (ISO /IEC 17/025 :2017). Valid until 05/05/2023.





Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
 City Office: 3/26, Vijay Nagar, Opp. Sayali Hotel, Indore (M.P.) India, Tel. No.: 0731-4088173
 Lab Contact No.: 98698 89316, 98270 08819, 7089333892

▶ Email: info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51C

Page 1 of 1

					Report		EN-2		
	ook o equeca dy Az				r-3, Pithampu	r 454774	, Dist. Dha		P.) India
IPCA Indust	Laboratories Limite trial Estate, Polo gro (M.P.) - 452015, In	d und),	37 54	<u>ipis lorwari</u>	<u>ing tette</u>	NA	ite and	
THE OWNER OF THE PARTY OF	orien sing .			a creation of the research of the	THE VENTE	consequence of the	6 Sample	Conc	llton .
	ber Stack			21/06			Good	GEORGE STR	TARROLD TO THE TOTAL TOT
/a Sar	ipling done by	8. Samplin	g Date			120000000000000000000000000000000000000	(((ឧទភភភព) វិទីកែល	A 146 - 1623 - 115	1. Sampling Divation
Azis Labs 21/06				Scrubber Stack (Plant No-1)		- Tresser	15:00Hrs		20 Min
12. Stack attached to 12. 13. Stack h		nel gift			STATE AND PROPERTY.	15: Ambient Temperature		16: Wind direction	
Produ alinol	ction 4,7 Dichloro	5.3 meter		40 cm			31°C	*	From West
174R)	uel///sid/sidauel/e	64°C	i s të mpër	atores	6.99 m/s	a velocit	V ARATALIS	(6)	ACCEPTANCE OF THE
	nalysis Start Date:			e orași de		is Bird D	ate (1997)	11/(07/2022
S).	Mark State of the Control of the Con		, Vi		Result	Spec	ification	Test Method	
1.	Total Particulate matter(TPM)	mg/i		nm³	8.54	М	ax.50	IS: 11255(P-1)198	
2.	Sulphur Dioxide(SO2)	mg/	nm³	Nil	М	ax.25	T	S:11255(P-2)1985
3.	HCl Fumes		μg/i		0.83	M	ax.20		In-house by HCL Analyzer

Note:

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

Authorized Signatory

▶ *API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry

 ^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.
 *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



Annexuse - 04

ik/(KIP) inda Phindia Tel No.: 0751-4088173

RECOGNIZED BY MINE IBO 9001

MENO.: AL/FM/81D

Sprubber - 701 Plant No. 5

d besied to A LABORATORIES LIMITED, INDORE

SUTE/TO/80 ACROSS THE PUBLIC ROAD (OPP.89/90)

DUSTRIAL ESTATE POLOGROUND INDORE 452003 MADHYA PRADESH

1000 - 452003 MADHYA PRADESH

\$_40
LINUS EXECUTE OF BOX
FEITHER ASSESSMENT OF THE PROPERTY OF THE
Populing Lists: 25/09/2022
TRE RMING. J. NA.
TRE Data : 1 NA
MFQ LIC NO INNA
Issue Date

: Stack Air Monitoring Ming Date@Time: 28/08/2022 16:25

ding Duration 20 Min

n ey ed Direction

.: Azis Labs From North East 3.0 Meter

Stack Attached To: Amodiquine HCL Location Ambient Temp. Humidity

Fuel

: 81'0 60%

Flue que Valgelly : 7.28 m/sec Flue gas Temperature : 50°C

Diameter 100 mm Altigule Stafe Day 29/09/2022 dispressions. 08/10/2022

Series .			Section of the sectio	the Hear	read of the late o
1, 2, 3,	Total Particulate matter(TPM) Sulphur Dioxide (SO2) HGI Furnes	mg/nm3 mg/nm3 Ug/nm3	8.19 NN 0.86	Max. 50 Max. 25 Max. 20	IS: 11255 (P-1) 1985 IS: 11255 (P-2) 1985 In-house
			e de la companya de l		

1

Remarks:

Note:

- 1. The local liabilities limited up to the analytical plarges only.
 2. The results are related only to the sample feeled.
 3. This records shall not be reproduced without the written approval of Azis Labe.
 4. Specification as per MoEF & CC/GROB/MPPCB.
 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(O. 15018/02/2018) G. NABL Accredited Lab (ISO/IEC 17025:2017) Valid until 05/06/2023



▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
 ▶ City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4088173
 ▶ Lab Contact No.: 98698 89316, 98270 08819, 7089333892

▶ Email:info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (M6EFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51C

Page 1 of 1

					AREDO (G	ting i	11/	07/202	621038 2	
Rejort	Killed to Alam	is Labs, Plot	No. M-4	3, Secto	or-3, Pithampur	45477	4, Dist. Dh	ar, (M	P.) India	
IPCA Lab Industrial Indore (M.	oratories Limite Estate, Polo groi P.) - 452015, In	d und dia)]_as_ss	18888	diple (orward)	v& ≀eri	NA	late:		
	Nameliased		STATE OF THE	- Haranaman Managara		da le 🕸	rak mal	Cont	(HOSS) Williams	
Commission of the Commission o	Stack - Plant No.			21/06	/2022		Good			
7. Sampling done by 8. Sampl		8. Samplin	g Date	9. Sampling Location			10. Sampling Time		11. Sampling Duration	
Azis Labs 21/06		21/06/2022)22		Scrubber stack Plant No.5		13:10 Hrs		20 Min	
12 Stack attached to 13. Stack		13. Stack b	height 14. D)lameter		15. Ambient Temperature		16. Wind	
Amodiqui		3.0 meter	100 cm		m	211	31°C		From West	
[7. Fuel"		18. Hije ga	a temper	ewell		veloe	(5)			
20. Aidiy	is SWADIIE	56°C 22/06/2022			Zis Analysiz	en en en en	Note: Establi	3 11/0	17/2022	
D _{it} Chem	legi (CS) Physical	Parameters					a los de	410.790.00	TO RECEIVE TO	
Sr. I. No.			, io	it	- Result	Spe	dication !		Test Method	
Control of the State of the Control	tal Particulate atter(TPM)	mg/r		nm³	n ³ 3.44		Max.50		IS: 11255(P-1)1985	
2. Su	Sulphur Dioxide(SO2)		mg/nm³		Nil	Max.25		I!	IS:11255(P-2)1985	
3. H	HCl Fumes		μg/nm³		0.84		Max.20		In-house by HCL Analyzer	

Note:

- 1. The legal liabilities limited up to the analytical charges only,
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

Authorized Signatory

*API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry

^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services.

*Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).



Annexure - 04 C

Philip (M.P.) [[rida] P.) India: Tot No. 0781-4088173

ilimm azisalis k

RECOGNIZES BY ANGESTRY OF EAVIRO ISO 1001 (2016) ISO 14001

Há (ALEMEID

CABORATORES I SILTED RIDORE BYRYPOR ACROSS THE PUBLIC ROAD (OPP.88/80) STRUL ESTATE POLOGROUND, INDORE 452003 MADHYA PRADESH 8-452003 MADHYA PRADESH.

A.R. No. 100 AIR 4818/2022 - 2023 Spekkrip Data († 28/06/2022 TRE Ref. No. 1 NA TRE Data († 1) NA

Spright Manne : Stack AV Monthorny	1 1944 a silver	The state of the s
Sampling Date Time: 28/09/2022 16:86	Stack Attached To: Amodiguine Base:	Flue gas Valocity : 7.02 m/sec
Sampling Duration : 20 Min	Location : Somber -Plant No.4	Elus Oss Temperature : 42°C
Sampling By ; Azis Labs	Ambient Temp. ; 8110	Planeter : 40cm
Wind Direction : From North East	Humidity : 80%	Anthreis Start Date : 29/09/2022
Stack Height 1.3.0 Meter	Puel : Francisco	Analysis End Date 05/10/2022

			Security of the security of th		
1. 2. 3.	Total Particulate metter(TPM) Sulphur Dioxde (SO2) HCI Fumes	mg/nm3 mg/nm3 µg/nm3	13.66 Nil 0.94	Max. 80 Max. 25 Max. 20	8 : 11255 (P-1) 1985 IS : 11255 (P-2) 1985 In-house
1			•	A STATE OF THE STA	1975 1975 1975 1975 1975
				7.34	Market Control

Remarke:

Note:

- 1. The legal liabilities limited up to the analytical charges only.

- 2. The results are related only to the sample tested.

 3. This reports shall not be reproduced arthout the written approval of Axis Labs.

 A. Specification as per McEP&CD/CPCB/MPPCB.

 5. MCEP Recognized environment (aborator) valid up to 28/02/2003(Q, 15018/02/2019)

 6. MASIL Accredited Lab (ISO/IEC 17025-2017) Valid until (ISO/IEC 2023)



▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India

City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4088173

Lab Contact No.: 96698 89316, 98270 08819, 7089333892

► Email: info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. AL/FM/51C

Page 1 of 1

12. Stack attached to 13. Stack height 14. Diameter 15. Ambient 16. Wind Temperature direction Amodiquine Base 3.0 meter 40 cm 31°C From West 17. Ruel 18. Rue gas temperature 19. Flue gas velocity 63°C 5.55 m/s 20. Analysis Start Date 22/06/2022 21. Analysis End Date 11/07/2022 22. Chemical & Physical Parameters Sir Test Parameter Unit Result Specification 14. Whered	an da		Astri n			Danasi	Terms Datas as 11	I-202206: /07/2022		
Industrial Estate, Polo ground Indore (M.P.) - 452015, India 4. Sample Name Scrubber Stack Plant No-4 21/06/2022 Good 7/Sampling Date 21/06/2022 Scrubber Plant No-4 10. Sampling Time Dustition Time Dustition 12. Stack attacled to 13. Stack height 14. Diameter Amodiquine Base 3.0 meter 40 cm 18. Flue gas temperature 19. Flue gas velocity 63°C 20. Analysis State Basic 22/06/2022 21. Analysis End Date 3107/2022 22. Chemical & Physical Parameters St. Test Parameter St. Test Parameter Unit Result Specification 18. 11255(P-1)198 19. Total Particulate matter(TPM) 2. Sulphur Dioxide(SO2) mg/nm³ Nil MAX.25 IS:11255(P-2)198	IPCA	porcessuecaro (n. Laboratories Lim	ine & Addr ited	ot No. M-4	3, Sect.	or-3, Pithampi mple forward	ling letter No &	har, (M.P. Date) India	
Scrubber Stack Plant No-4 7/ Sampling Jone by 7/ Sampling Date 9/ Sampling Location 10/ Sampling Plant 11/ Sampling Plant 12/ Stack attached to 13/ Stack height 14/ Diameter 15/ Ambient 16/ Yind 17/ Fuel 18/ Flue gas temperature 19/ Flue gas velocity 11/ Or/2022 20/ Analysis Start Date 22/ Chemical & Pivsical Parameters St. Test Parameter 10/ Stack Date 11/ Parameter 11/ Total Particulate 12/ Init 13/ Rejult 14/ Specification 15/ Specification 16/ Yind 17/ Fuel 18/ Flue gas temperature 19/ Flue gas velocity 20/ Analysis Start Date 21/ Analysis End Date 11/ Or/2022 22/ Chemical & Pivsical Parameters St. Test Parameter 10/ Specification 11/ Total Particulate 12/ Sulphur Dioxide(SO2) 13/ MAX.50 15/ Sulphur Dioxide(SO2) 15/ MAX.25 15/ Sulphur Dioxide(SO2) 16/ Yind 17/ Fuel 18/ Flue gas velocity 21/ Analysis End Date 11/ Or/2022 21/ Analysis End Date 11/ Or/2022 22/ Chemical & Pivsical Parameter 15/ Specification 16/ Yind 16/ Yind 16/ Yind 17/ Fuel 18/ Flue gas velocity 18/ Flue gas velocity 11/ Or/2022 21/ Analysis End Date 11/ Or/2022 22/ Chemical & Pivsical Parameter 11/ Or/2022 22/ Chemical & Pivsical Parameter 11/ Or/2022 23/ MAX.50 15/ Sulphur Dioxide(SO2) 16/ Yind 17/ Fuel 17/ Fuel 18/ Flue gas velocity 18/ Flue gas velocity 11/ Or/2022 21/ Analysis End Date 11/ Or/2022 22/ Chemical & Pivsical Parameter 11/ Or/2022 23/ MAX.50 15/ Sulphur Dioxide(SO2) 16/ Yind 17/ Fuel 17/ Fuel 18/ Flue gas velocity 18/ Fuel 18/ Flue gas velocity 19/ Fuel 10/ Fu	Indon	e (M.P.) - 452015,	India							
Azis Labs 21/06/2022 Scrubber Plant No-4 14:00 Hrs 20 Min 12:Stack attached to 13: Stack height Amodiquine Base 3.0 meter 40 cm 16: Flue gas temperature 17: Ruelles 18: Flue gas temperature 19: Flue gas velocity 63°C 20: Analysis Siart Date 22: Chemical & Physical Parameters St. Test Parameter 10: Stack milit Result Specification Test Method 10: Sampling 11: Sampling Time Ditistifon 14: O Hrs 20 Min 16: Wind Temperature direction 17: Ruelles 18: Flue gas temperature 19: Flue gas velocity 5.55 m/s 20: Analysis Siart Date 22/06/2022 21: Analysis End Date 11/07/2022 22: Chemical & Physical Parameters St. Test Parameter Unit Result Specification Test Method 10: Suphur Dioxide(SO2) mg/nm³ 9.53 MAX.50 IS: 11255(P-1)198				is algorithm.			The second secon	e Comuli	00442455-585	
Azis Labs 21/06/2022 Scrubber Plant No-4 14:00 Hrs 20 Min	7.(Sa)	iiplingatone by	8 Sampl	ing Date		1000	ion 7 (10 Sam		And the second s	
Amodiquine Base 3.0 meter 40 cm 31°C From West 17. Ruel 18. Flue gas temperature 19. Flue gas velocity 63°C 5.55 m/s 20. Analysis Start Date 22/06/2022 21. Analysis End Date 11/07/2022 22. Chemical & Physical Parameters Sr. Test Parameter Unit From Specification Rest Method 1. Total Particulate mg/nm³ 9.53 MAX.50 IS: 11255(P-1)198 matter(TPM) 2. Sulphur Dioxide(SO2) mg/nm³ Nil MAX.25 IS:11255(P-2)198	Azis Labs 21/06/202		22	Scrubber Plant No-4			vivacebbandsidentification about 150-			
Amodiquine Base 3.0 meter 40 cm 31°C From West 17. Fuel	12, Si	ack itrachedin.	15, Stack	height	14 Daniel		ACCESS OF THE PROPERTY OF THE PARTY OF THE P		AND ADDRESS OF THE PARTY OF THE PARTY OF THE PARTY.	
63°C 20. Analysis Sia (Date) 22/06/2022 21. Analysis End Date 11/07/2022 22. Chemical & Physical Parameters Sr. Test Parameter Unit : Result Specification Rest Method 1. Total Particulate mg/nm³ 9.53 MAX.50 IS: 11255(P-1)198 matter(TPM) 2. Sulphur Dioxide(SO2) mg/nm³ Nil MAX.25 IS:11255(P-2)198			3.0 meter	sos tampa			31°C		From West	
22. Chemical & Physical Parameters St. Test Parameter Unit Result Specification Test Method 1. Total Particulate mg/nm³ 9.53 MAX.50 IS: 11255(P-1)198 2. Sulphur Dioxide(SO2) mg/nm³ Nil MAX.25 IS:11255(P-2)198			63°C	3.5	5.55 m/s					
No. mysessage spiritude 1. Total Particulate matter(TPM) mg/nm³ 9.53 MAX.50 IS: 11255(P-1)198 2. Sulphur Dioxide(SO2) mg/nm³ Nil MAX.25 IS:11255(P-2)198	22, CI	iemical/& Physic	al Paramete	rs		10.000		111011	2022	
matter(TPM) 2. Sulphur Dioxide(SO2) mg/nm³ Nil MAX.25 IS:11255(P-2)198	St. No.	THE STATE OF THE S		Ü			Specification		Yesi Methoid	
2 Holp MAX.25 15:11255(F-2)198	1.			mg/	nm³	9.53	MAX.50	IS:	11255(P-1)198:	
3. HCl Fumes μg/nm³ 0.87 MAX.20 In-house		Sulphur Dioxide	Sulphur Dioxide(SO2) mg/r		nm³	Nil	MAX.25	IS:1	1255(P-2)1985	
	3.	HCl Fumes		μg/r	ım³	0.87	MAX.20		In-house	

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- 3. This reports shall not be reproduced without the written approval of Azis Labs.
- 4. Specification as per MoEF&CC/CPCB/MPPCB.
- 5. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 6. NABL Accredited Lab (ISO /IEC 17025:2017) Valid Till The renewal of Accredition.

Authorized Signatory

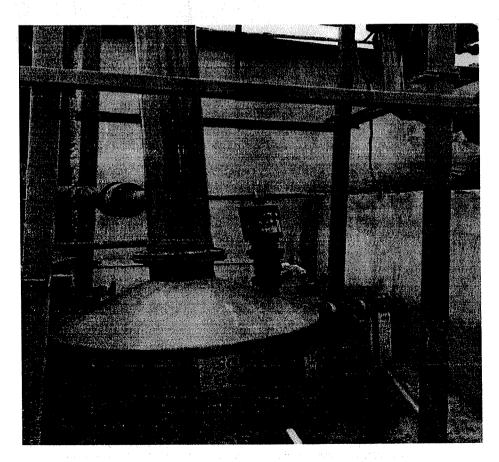
▶ *API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry

^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).

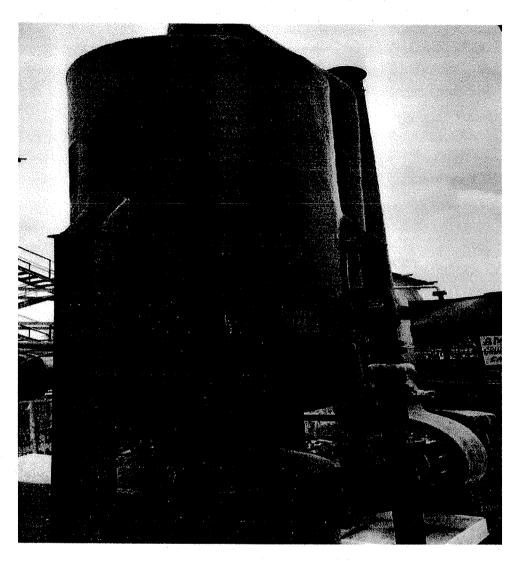
Scrubber (Plant-01)



Scrubber (Plant-04)



Scrubber (Plant-05)





M.P. Pollution Control Board

E-5. Arera Colony

Paryawaran Parisar, Bhopal - 16 (M.P.) Tele: 0755-2466191, Fax-0755-2463742

RED- MEDIUM Outward No:101975,03/02/2021

Authorization

CONSENT NO: *** Consent No:H-5292

PCB ID: 10673

To,

The Occupier. IPCA Laboratories Ltd. Plot No.89A-B/90/91, Industrial Estate Pologround, Indore 452003 (MP)

Sub:

Grant of Authorization under Hazardous and Other Wastes (Management and Transboundary Movement) Rules,

2016- reg.

Your application receipt no. CCA-Expansion -1022841-02/12/2020-H last communication dated 12/01/2021 Ref:

With reference to your above application for authorization has been considered under the aforesaid existing rules therein. The M. P. Pollution Control Board has agreed to grant authorization up to 31/12/2025, subject to the fulfillment of the terms & conditions, enclosed with this letter.

SUBJECT TO THE FOLLOWING CONDITIONS:-

- (a) Location: Plot No.89A-B/90/91, Industrial Estate Polo ground, Indore 452003 (M.P.)
- (b) The capital Investment: Rs. 65.36 Crores
- (c) Product and Production Capacity: As per Consent No: AW-51512 Outward No: 100248,15/05/2020

The validity of the authorization up to 31/12/2025 has to be renewed before expiry of consent validity. Online application through XGN with annual license fees in this regard shall be submitted to this office 6 months before expiry of the Authorization. Board reserves the right to amend/cancel / revoke the above condition in part or whole as and when required.

Enclosures:-

- * Conditions under Hazardous and Other Wastes (Management and Trans-boundary Movement) Rules, 2016
- * General conditions

Copy to:

- Collector, District Indore for information please.
- 2) Regional Officer, M.P. Pollution Control Board, Indore for information.

e-Signed On 03/02/2021 00:16:38 (Organic Authentication on AADHAR from UIDAI Server) ŤPĂV # VIPH4HW4GK

ACHYUT ANAND MISHRA Member Secretary

Achier mishing



M.P. Pollution Control Board

E-5, Arera Colony Paryawaran Parisar, Bhopal - 16 (M.P.) Tele: 0755-2466191, Fax-0755-2463742

CONDITIONS PERTAINING TO HAZARDOUS AND OTHER WASTES (MANAGEMENT AND TRANS-BOUNDARY MOVEMENT) RULES, 2016:-

FORM-2

[See rule 6(2)]

FORM FOR GRANT OR RENEWAL OF AUTHORISATION BY STATE POLLUTION CONTROL BOARD TO THE OCCUPIERS, RECYCLERS, REPROCESSORS, REUSERS, USER AND OPERATORS OF DISPOSAL FACILITIES

- 1. Number of authorization and date of issue: Refer at bottom of page
- 2. Reference of application (No. and date) : CCA-Expansion -1022841-02/12/2020-H
- 3. The Occupier of IPCA Laboratories Ltd. is hereby granted an authorization based on the enclosed signed inspection report for generation, collection, reception, storage, transport, reuse, recycling, recovery, pre-processing, co-processing, utilization, treatment, disposal or any other use of hazardous or other wastes or both on the premises situated at Plot No.89A-B/90/91, Industrial Estate Polo ground, Indore 452003 (M.P.)

Details of Authorisation

S.No.	Category of Hazardous Waste as per the Schedules I, II and III of these rules	Authorised mode of disposal or recycling or utilisation or co-processing, etc.	Quantity (per year)
1	Spent ion exchange resin containing toxic metals I -35.2	Collection, Disposal-TSDF	2.000-M.T
2	Spent Carbon or filter medium I -36.2	Co-processing, Collection, Disposal-incinerator, Disposal-TSDF, Generation, Pre-processing, Sale to authorize recycler, Storage, Thru authorized recycler, Transportation	15.000-M.T
3	Spent Solvents I -28.6	Disposal-incinerator, Thru authorized recycler	120.000-M.T
4	Contaminated cotton rags or other cleaning materials I -33.2	Disposal-TSDF, Sale to authorize recycler, Thru authorized recycler	10.000-M.T
5	Inorganic Acids II -B15	Disposal-sale, Re-cycling, Sale to authorize recycler, Thru authorized recycler	500.000-M.T
6	Chemical sludge from waste water treatment I -35.3	Collection, Disposal-TSDF, Generation, Pre-processing, Storage, Transportation	1000.000-M.T
7	Process Residue and wastes I -28.1	Co-processing, Collection, Disposal-incinerator, Disposal-TSDF, Generation, Pre-processing, Re-use, Sale to authorize recycler, Storage, Transportation	575.000-M.T
8	Used or Spent Oil I -5.1	Collection, Sale to authorize recycler, Storage, Thru authorized recycler, Transportation	1.500-M.T
9	Spent Catalyst I -28.2	Collection, Disposal-TSDF, Generation, Sale to authorize recycler, Storage, Transportation	10.000-M.T
10	Date-expired products I -28.5	Co-processing, Collection, Disposal-incinerator, Disposal-TSDF, Generation, Pre-processing, Storage	1.000-M.T
11	Spent Solvents I -28.6	Disposal-incinerator, Sale to authorize recycler, Storage, Thru authorized recycler	100.000-M.T
12	Chemical-containing residue arising from decontamination, I -34.1	Collection, Disposal-incinerator, Disposal-TSDF, Treatment	1.900-M.T
13	Empty barrels/containers/liners contaminated with hazardous chemicals /wastes I -33.1	Collection, DEC, Disposal-sale, Re-use, Sale to authorize recycler, Transportation	100.000-M.T
14	Exhaust Air or Gas cleaning residue I -35.1	Disposal-TSDF	2.900-M.T
15	Oil And Grease, Skimming I -35.4	Disposal-TSDF	1.500-M.T
16	Any process or distillation residue I -36.1	Co-processing, Collection, Disposal-TSDF, Generation, Preprocessing, Storage, Transportation	37.000-M.T
17	Spent carbon I -28.3	Co-processing, Collection, Disposal-TSDF, Pre-processing, Storage	10.000-M.T
18	Corrosive II -C2	Re-cycling, Re-use	350.000-M.T

- (1) The authorization shall be valid for a period of five years i.e from dated 01/01/2021 to 31/12/2025
- (2) The authorization is subject to the following general and specific conditions:



M.P. Pollution Control Board

E-5, Arera Colony

Paryawaran Parisar, Bhopal - 16 (M.P.) Tele: 0755-2466191, Fax-0755-2463742

A. General conditions of authorisation:

- 1. The authorised person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.
- 2. The authorisation or its renewal shall be produced for inspection at the request of an officer authorised by the State Pollution Control Board.
- 3. The person authorised shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorisation.
- 4. Any unauthorised change in personnel, equipment or working conditions as mentioned in the application by the person authorised shall constitute a breach of his authorisation.
- 5. The person authorised shall implement Emergency Response Procedure (ERP) for which this authorisation is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;
- 6. The person authorised shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty"
- 7. It is the duty of the authorised person to take prior permission of the State Pollution Control Board to close down the facility.
- 8. The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its cleanup operation.
- 9. The record of consumption and fate of the imported hazardous and other wastes shall be maintained.
- 10. The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilisation of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorisation.
- 11. The importer or exporter shall bear the cost of import or export and mitigation of damages if any.
- 12. An application for the renewal of an authorisation shall be made as laid down under these Rules.
- 13. Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.
- 14. Annual return shall be filed by June 30th for the period ensuring 31st March of the year.

B. Specific conditions:

- 1. The industry shall display the information on hazardous waste generated on notice board of size 6' x 4' (in Hindi & English) outside the unit main gate along with quantity and nature of hazardous chemicals being handled in the plant, including wastewater, air emission and hazardous wastes.
- 2. The Industry shall maintain the records of hazardous wastes as per the Form-3 of rule 6(5) and should online submit the annual return in Form No.4 as per the rule 6(5) to this office on or before 30th day of June of every year for the preceding period April to March.
- 3. In the event of any accident due to handling of hazardous wastes, the authorized person must inform immediately to the Regional Office & Head office of the board on Fax/telephone/emailit_mppcb@rediffmail.com about the incident and detail report should be sent in Form No. 10 as per rule -22 of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- 4. Packing, Labeling & Transportation of Hazardous wastes:-
 - (i) The occupier or operator of the Treatment, Storage and Disposal Facility or recycler shall ensure that the hazardous waste are packaged and labeled, based on the composition in a manner suitable for safe handling, storage and transport as per the guidelines issued by the Central Pollution Control Board vide October 2004 & conditions issues from time to time.
 - (ii) The labeling and packaging shall be easily visible and be able to withstand physical conditions and climate factors.
 - (iii) The transport of the hazardous wastes shall be in accordance with the provision of these rules and the rules made by the Central Govt. under the Motor Vehicle Act 1988 and other guidelines issued from time to time in this regard.
 - (iv) In case of transportation of hazardous wastes through a State other than the State of origin or destination, the occupier shall intimate the concerned State Pollution Control Board before he hands over the hazardous wastes to the transporter.



M.P. Pollution Control Board

E-5, Arera Colony

Paryawaran Parisar, Bhopal - 16 (M.P.) Tele: 0755-2466191, Fax-0755-2463742

- (V) The occupier shall provide the transporter with seven copies of the manifest as per the colour codes as per rule 19(1).
- (vi) The occupier shall forward copy 1 (white) to the State Pollution Control Board and in case the hazardous wastes is likely to be transported through any transit State, the occupier shall prepare an additional copy each for intimation to such State and forward the same to the concerned SPCB before he hands over the hazardous wastes to the transporter.
- (vii) No transporter shall accept hazardous wastes from an occupier for transport unless copies 3 to 7 of the manifest accompany it.
- (viii) The transporter shall submit copies 3 to 7 of the manifest duly signed with date to the operator of the facility along with the waste consignment.
- (ix) The industry shall ensure the transportation of the hazardous waste through the MPPCB authorized trucks/tankers provided with the GPS system, Blue coloured with white strip painted as hazardous waste, driver with tenth passed etc as per CPCB guidelines issued in year 2005-06.
- 5. The occupiers of facilities may store the hazardous and other wastes for a period not exceeding ninety days and shall maintain a record of sale, transfer, storage, recycling, recovery, pre-processing, co-processing and utilisation of such wastes and make these records available for inspection.
- 6. The transport of the hazardous wastes shall be in accordance with the provision of these rules and the rules made by the Central Govt. under the Motor Vehicle Act 1988 and other guidelines issued from time to time in this regard.
- 7. If the industry comes in such a category where insurance under Public Liability Insurance Act, is necessary, the industry shall comply with provision and submit a copy of the policy to the Board.
- 8. The information regarding quantity of hazardous wastes generated and its analysis report should be sent to the Board online quarterly.
- 9. Hazardous Waste Storage Site & Danger signboard shall be provided with all fire safety & emergency safety devices at the storage site.
- 10. The authorized person should inform the name and address of the contact person responsible for hazardous waste management.
- 11. The industry shall make arrangements for store of hazardous waste/non hazardous solid waste in cover shed with pucca floor area. **GENERAL CONDITIONS:**-
- 1. The non-hazardous solid waste arresting in the industry/unit/unit premises sweeping, etc. be disposed off scientifically so as not to cause any nuisance/pollution. The applicant shall take necessary permission from civic authorities for disposal to dumping site. If required.

Non Hazardous Solid Waste:-

Type of waste	Quantity(M.T./Month)	Disposal
wood, gunny bags, scrap/plastic packing, card board	70.000	Sale to authorized
Fly Ash	100.000	party/As per CPCB,
Bottom ash from boiler	1500.000	MoEF&CC guidelines

- 2. The applicant shall allow the staff of Madhya Pradesh Pollution Control Board and/or their authorized representative, upon the representation of credentials:
 - a. To inspect raw material stock, manufacturing processes, reactors, premises etc to perform the functions of the Board.
 - b. To enter upon the applicant's premises where an effluent source is located or in which any records are required to be kept under the terms and conditions of this Consent.
 - c. To have access at reasonable times to any records required to be kept under the terms and conditions of this Consent.
 - d. To inspect at reasonable times any monitoring equipment or monitoring method required in this Consent: or,
 - e. To sample at reasonable times any discharge or pollutants.
- 3. This consent/authorization is transferable, in case of change of ownership/management and addresses of new Owner/partner/Directors/proprietor should immediately apply for the same.
- 4. The issuance of this Consent does not convey any property rights in either real or personal property or any exclusive privileges, nor does it authorize any invasion of personal rights, nor any infringement of Central, State or local laws or regulations.
- 5. Industry shall ensure separate electric metering arrangement for running of pollution control devices and this arrangement shall be made in such fashion that any non-functioning of pollution control devices shall immediately stop electric supply to the production and shall remain tripped till such time unless the pollution control device/devices are made functional. The record of electricity consumption for running of pollution control equipment shall be maintained and submitted to the Board every month.



M.P. Pollution Control Board

E-5, Arera Colony

Paryawaran Parisar, Bhopal - 16 (M.P.) Tele: 0755-2466191, Fax-0755-2463742

- 6. This consent is granted in respect of Authorization under the provisions of Hazardous and Other Waste (Management and Transboundary movement) Rules, 2016, only and does not relate to any other Department/Agencies. License required from other Department/Agencies have to be obtained by the unit separately and have to comply separately as per there Act / Rules.
- 7. Balance consent/authorization fee, if any shall be recoverable by the Board even at a later date.
- 8. The applicant shall submit such information, forms and fees as required by the board not letter than 180 day prior to the date of expiration of this consent/authorization.
- 9. Knowingly making any false statement for obtaining consent or compliance of consent conditions shall result in the imposition of criminal penalties as provided under the section 42(g) of the Water Act or section 38 (g) of the Air Act.
- 10. After notice and opportunity for the hearing, this consent may be modified, suspended or revoked by the Board in whole or in part during its term for cause including, but not limited to the following:-

(a) Violation of any terms and conditions of this Consent.

- (b) Obtaining this Consent by misrepresentation of failure to disclose fully all relevant facts.
- (c) A change in any condition that requires temporary or permanent reduction or elimination of the authorized discharge.
- 11. On violation of any mentioned conditions the consent granted will automatically be taken as canceled and necessary action will be initiated against the industry.

Additional Conditions:

- 1. The industry shall ensure the arrangements for disposal of Non Hazardous solid waste generated from the unit to the authorized venders only.
- 2. The industry shall maintain the record of generation and disposal of the non hazardous wastes and same shall be produced before the officers of Pollution Control Board during inspection or visit.
- The industry shall strictly comply with the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- 4. The Project Proponent shall ensure disposal of hazardous waste through Pre-Processing as per SOPs/ guidelines of CPCB and MoEF&CC.
- 5. The Project Proponent shall submit NOC for pre-processing from Rajasthan State Pollution Control Board and other state PCB if waste has to be transported through other state within 7 days of receipt of this consent letter.
- 6. The Project Proponent shall intimate the Madhya Pradesh Pollution Control Board before sending hazardous waste for pre-processing.

For renewal purpose you shall have to make an application to this Board through XGN at least Six months before the date of expiry of this authorization. The applicant without valid consent (for operation) of the Board shall not bring in to use any outlet for the discharge of effluent and gaseous emission.

Sign mo

e-Signed On 03/02/2021 00:16:38

(Organic Authentication on AADHAR from UIDAI Server)

TPAV # VIPH4HW4GK

ACHYUT ANAND MISHRA Member Secretary

Achyul mishra

Consent No:H-52927

Annexure - OFA

To

Mr. Sameer Tamhane / Mr.SanJay Jadhav ---> Mr. A. K. Jain

Through:

Mr. C. S. Hillat Child 100012

Date

02/06/2022

Sub.

Regarding Approval for CSR Activity Budget for FY-2022-23 (Q-1).

Dear Sir,

Kindly accord your approval for following CSR Activity against our location budget for FY 2022-2023 (Q-1). — Ila Irolay.

Activities details as here under.

Sr. No.	Details of Activities	Amount	Reference
1	Water Harvesting System - Qty. 03 Nos.	(Rs)	weieleuce
	Plot No. 79/80 Pologround Plot No. 89/90 Pologround Plot No. 24/25 CWH Samura	25000/-	Pologround Industrial Welfare Association, Indore
2.	ndivesting system for all it		
	Temples in Zone-3 of Nagar Nigam - Qty. 10 Nos.	1,00,000/- ·	Commissioner, Indore Munciple
3.	200 T- Shirts & 500 Caps.		Corporation,
		1,00,000/-	Narcotics Department for celebration of Narcotics day on 26/06/2022.

Put up for your kind approval please.

With Regards,

Praveen Tripathi

Annex ure - Of B



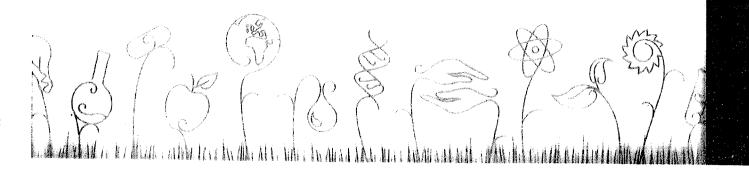
Corporate Social Responsibility Policy

We are in the business of developing, manufacturing and marketing of Active Pharmaceutical Ingredients and Pharmaceutical Formulations.

We believe that business should be profitable and beneficial to the society. We conduct our business ethically in a socially responsible manner. We are committed to protect the environment and provide safe working conditions at our workplace. We believe in safeguarding human rights and supporting communities and culture within which we work.

Date: 15th January, 2013

Premchand Godha
Chairman & Managing Director

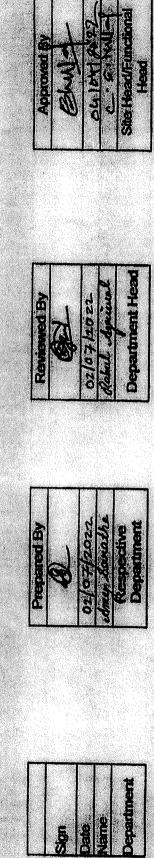


Ipca Laboratories Eimited; Mumbai Corporate Standard Operating Procedure

d Operating Proceedure Format

Formati No. : CSOPIZIOTI SUOTIFICARIO Formati No. : CSOPIZIOZI IZBANFIZZADO

Reference No: ORG/API/IND/EHS/2022/V00 ORGANOGRAM (OPERATIONAL) Department: 015 Se GM Operations (API) Location: Indore



v					V.	Annexuva	2-08
S.	ompliance of Water Cor	nsent Condition	Vide No CTC) AW	- 56655 Dated 16/09/2	2022 Validity 3	1/01/2024
No.	Conse	nt Condition		Con	ipliance Status	# # # # # # # # # # # # # # # # # # #	
1.	The daily quantity of trade effluent of the unit shall no exceed 150.000 KL/day and the daily quantity of sewage of the unit shall not exceed 18.000 KL/day.						
	Trade Effluent Treatment:- The applicant shall operate and maintain Effluent Treatment System to achieve following standards-				plying by treating effluer MEE/ATFD. (Result Date		ed by RO
	Parameter	Limit	Value		Parameter	Unit	Value
	рН	Between	6.5 - 8.5		рН		7.45
	Suspended Solids	Not exceed	100 mg/l.		Suspended Solids	mg/l	BDL
	BOD 3days 27°C	Not exceed	30 mg/l.		BOD 3days 27°C	mg/l	5.0
	COD	Not exceed	250 mg/l.		COD	mg/l	29.01
	Oil and grease	Not exceed	10 mg/l.		Oil and grease	mg/l	BDL
	TDS	Not exceed	2100 mg/l		TDS	mg/l	184.0
	Chlorides	Not exceed	1000 mg/l		Chlorides	mg/l	121.42
	Bio - Assay Test 90% Survival of Fish after first 96 hours in 100 % effluent			Bio - Assay Test	90% Survival first 96 hour effluent		
	Benzene	Not exceed	0.1 mg/l				
	Xylene	Not exceed	0.12 mg/l		Benzene	mg/l	ND
	Methylene Chloride	Not exceed	0.9 mg/l		Xylene	mg/l	ND
	Chlorobenzene	Not exceed	0.2 mg/l		Methylene Chloride	mg/l	ND
	Phosphate as P	Not exceed	5 mg/l		Chlorobenzene	mg/l	ND
	Sulphide as S	Not exceed	2 mg/l		Phosphate as P	mg/l	1.1
	m		T	i			1

Bio - Assay Test	first 96 hours	s in 100 %	
Bannana	effluent	T	
Benzene	Not exceed	0.1 mg/l	
Xylene	Not exceed	0.12 mg/l	
Methylene Chloride	Not exceed	0.9 mg/l	
Chlorobenzene	Not exceed	0.2 mg/l	
Phosphate as P	Not exceed	5 mg/l	
Sulphide as S	Not exceed	2 mg/l	
Phenolic Compounds	Not exceed	1 mg/l	
Zinc	Not exceed	5 mg/l	
Copper	Not exceed	3 mg/l	
Total Chromium	Not exceed	2 mg/l	
Hexavalent Chromium(Cr ⁶⁺)	Not exceed	0.1 mg/l	
Cyanide as (as HCN)	Not exceed	0.1 mg/l	
Arsenic	Not exceed	0.2 mg/l	
Mercury	Not exceed	0.01 mg/l	
Lead	Not exceed	0.1 mg/l	
For other parameters general standards of discharge a			
notified under EP Act 1980		-	

raiaiiletei	Unit	value
рН		7.45
Suspended Solids	mg/l	BDL
BOD 3days 27°C	mg/l	5.0
COD	mg/l	29.01
Oil and grease	mg/l	BDL
TDS	mg/l	184.0
Chlorides	mg/l	121.42
	90% Survival	of Fish after
Bio - Assay Test	first 96 hour	s in 100 %
	effluent	
Benzene	mg/l	ND
Xylene	mg/l	ND
Methylene Chloride	mg/l	ND
Chlorobenzene	mg/l	ND
Phosphate as P	mg/l	1.1
Sulphide as S	mg/l	Nil
Phenolic Compounds	mg/l	ND
Zinc	mg/l	ND
Copper	mg/l	ND
Total Chromium	mg/l	BDL
Hexavalent	mg/l	BDL
Chromium(Cr ⁶⁺)	1118/1	DDL
Cyanide as (as HCN)	mg/l	ND
Arsenic	mg/l	BDL
Mercury	mg/l	BDL
Lead	mg/l	BDL -
	,	

In house, MPPCB & Third party Analysis Reports
Attached.

- ANNEXURE-2A (RO Outlet Report by MPPCB)
- ANNEXURE-2B (MEE Outlet Report by MPPCB)
- ANNEXURE-2D (MEE Outlet Report by AZIS Lab)
- ANNEXURE-2E (RO Outlet Report In house)

Sewage Treatment: The applicant shall operate and STP is Operational and maintained to achieve prescribed maintain Sewage Treatment System to achieve following standards. Analysis Report attached. (Result Date: 28.09.2022)

Parameter	Limit	Value
рН	Between	5.5 - 9.0
Suspended Solids	Not exceed	100 mg/l.
BOD 3days 27°C	Not exceed	30 mg/l.
COD	Not exceed	250 mg/l.
Oil and grease	Not exceed	10 mg/l.
Fecal Coliform (MPN/100ml)	Not exceed	1000

Parameter	Value	
рН	7.48	
Suspended Solids	44.0mg/l.	
BOD 3days 27°C	15.0 mg/l.	
COD	53.87mg/l.	
Oil and grease	BDL	
Fecal Coliform (MPN/100ml)	350	

Refer ANNEXURE-2C (STP Outlet Report by AZIS Labs)

Sr	Water Code	WC: 340	WWG:	Water
	(in KLD)		168	Sources
1	Boiler Feed	72.0	6.0	Tankers
2	Cooling Water	107.0	7.0	Recycled
3	D.M Water	20.0	19.0	Jal Sansthan
	Plant			
4	Domestic	20.0	18.0	Bore well
	Purpose			
5	Mnfg Process	90.0	87.0	Bore well
6	Others	31.0	31.0	Tankers

3.

Sr	Water Code (in KLD)	WC: 340	WWG: 168.00
1	Boiler Feed		
2	Cooling Water		
3	D.M Water		
	Plant	121.5	73.6
4	Domestic	121.5	
	Purpose		
5	Mnfg Process		

and reused for green belt development /gardening within treating the effluence practised. In no case treated effluent shall be discharged outside of industry/unit premises.

The effluent shall be treated up to prescribed Standards

Agreed and Zero discharge condition is maintained by treating the effluent up to prescribed standards. Treated/Recovered Water being reused in Utility Cooling tower and boiler etc.

5.	Water meter preferably electromagnetic/ultrasonic type with digital flow recording facilities shall be installed separately for category wise consumption of water for process & domestic purposes and data shall be submitted online through XGN monthly patrak/statements. The	Electromagnetic flow meters are available for recording water consumption .Refer attached report ar photographs as per attached. Refer Annexure- Annexure-12 C (Water Consumption Report) Annexure-12 D (Photographs of Electromagnetic Flow Meter) Annexure-12A (Average Trade Effluent) Annexure-12B (Average Sewage Generation)		
6.	Any change in production capacity, process, raw material used etc. and for any enhancement of the above prior permission of the Board shall be obtained. Al authorized discharges shall be consistent with terms and conditions of this consent. Facility expansions, production increases or process modifications which result new or increased discharges of pollutants must be reported by submission of a fresh consent application for prior permission of the Board.	Being complied.		
7.	All treatment/control facilities/systems installed or used by the applicant shall be regularly maintained in good working order and operate effectively/efficiently to achieve compliance of the terms and conditions of this consent	Efficiently operational ZLD Facility is Well maintained good working order to achieve applicable compliance		
	Compliance of Monitoring Data :			
	i. Samples and measurement taken to meet the monitoring requirements specified above shall be representative of the volume and nature of monitored discharge.			
8.	ii. Following promulgation of guidelines establishing terprocedures for the analysis of pollutants, all sampling an analytical methods used to meet the monitoring requirements specified above shall conform to sugguidelines unless otherwise specified sampling an analytical methods shall confirm to the latest edition of the Indian Standard specifications and where it is not specified the guidelines as per standard methods for the examination of Water and Waste latest edition of the American Published Health Association, New York U.S.A shall be used.	d d d dAgreed and complying. Analysis is being carried out as deper approved standard methods.		
	iii. The applicant shall take samples and measurement is meet the monthly requirements specified above and repo			

	Recording of Monitoring activities & result:-		
	i. The applicant shall make and maintain online records of all information resulting from monitoring activities by this Consent.		
	ii. The applicant shall record for each measurement of samples taken pursuant to the requirements of this Consent as follows:	i i	
	a) The date, exact place and time of sampling.	Being complied, as per standard format/SOP.	
	b) The dates on which analysis were performed	Being complied.	
		Analysis being carried out by qualified and experienced analyst and recorded.	
	·	Standard analytical procedures being followed for analysis.	
9.	e) The result of all required analysis.	Being maintained in separate register as per SOP.	
	iii. If the applicant monitors any Pollutant more frequently as is by this Consent he shell include the results of such monitoring in the calculation and reporting of values required in the discharge monitoring reports which may be prescribed by the Board. Such increased frequency shall be indicated on the Discharge Monitoring Report Form. Iv. The applicant shall retain for a minimum of 3 years al records of monitoring activities including all records of Calibration and maintenance of instrumentation and original strip chart regarding continuous monitoring instrumentation. The period of retention shall be extended during the course of any unresolved litigation regarding the discharge of pollutants by the applicant or when requested by Central or State Board or the court.	This condition is not applicable as we have a Zero liquid discharge facility. Agreed, We are maintaining records.	
	Reporting of Monitoring Results:-		
10.	Monitoring Information required by this Consent shall be summarized and reported by submitting a Discharge Monitoring report on line to the Board.	Monitoring report is being sent on the Monthly basis to pollution control board.	
	Limitation of discharge of oil Hazardous Substance in harm	ıful quantities:-	
11.	The applicant shall not discharge oil or other hazardous substances in quantities defined as harmful in relevan regulations into natural water course. Nothing in this Consent shall be deemed to preclude the institution of an legal action nor relive the applicant from an responsibilities, liabilities, or penalties to which the applicant is or may be subject to clauses.	we are not discharging any thing in water course as we have Zero liquid discharge facility.	

	Limitation of visible floating solids and foam:	
12.	During the period beginning date of issuance the applicant shall not discharge floating solids or visible foam.	We are not discharging floating solids or foam.
	Disposal of Collected Solid waste sludge-	
13.	All hazardous waste/sludge shall be disposed of as per the Authorization issued under Hazardous and Other Waste (M & TM) Rules, 2016 and/other Solids Sludges, dirt, silt or other pollutant separated from or resulting from treatment shall be disposed of in such a manner as to prevent any pollutant from such materials from entering any such water Any live fish, Shall fish or other animal collected or trapped as a result of intake water screening or treatment may be returned to eaters body habitat.	collected / stored in Hazardous waste storage room and disposed off in safe and Eco-friendly way as per the authorization obtained from the board.
	Provision for Electric Power Failure-	
	facilities utilized by the applicant to maintain compliance with the terms and conditions of the Consent.	
	Prohibition of By pass of treatment facilities system-	·
	The diversion or by-pass of any discharge from facilities utilized by the applicant to maintain compliance with the terms and conditions of this Consent in prohibited except:	
	 i. where unavoidable to prevent loss of life or severe property damage, or 	Agreed
	ii. Where excessive storm drainage or run off would damage any facilities necessary for compliance with the terms and conditions of this Consent. The applicant shall immediately notify the consent issuing authorities in writing of each such diversion or by-pass in accordance with the procedure specified above for reporting non-compliance.	Agreed
16.	Industry management shall submit the information online through XGN in reference to compliance of consent conditions.	Agreed and being submitted timely
	water consumption, RO feed, RO permeate, RO reject, MEE feed, MEE condensate, Water recycling point etc.	Electromagnetic flow meters are available for recording of water consumption, RO feed, RO permeate, MEE feed MEE condensate, Water recycling point Refer Annexure 15 (Photographs of ZLD Electromagnetic Flow
		Meter)

	reduction of effluent and waste generation from the unit.	
19.	Treatment of other effluents such as plant washing, leakages, boiler blow down, softener regeneration, DM plant, regeneration, plate heat exchangers cleaning etc in the ETP and use for process/utilities.	Zero liquid discharge condition being maintained at site by treating the whole effluent in ETP followed by RO,MEE and ATFD.
20.	The industry shall make all possible protection arrangements for control of pollution in nearby nallah/water resources from the industry.	
21.	Industry shall be make the arrangement for conducting Bio assay test submit Bioassy test report to the Board.	Agreed and being complied
22.	In case of any discharge found outside of unit premises the unit may be liable to pay environmental compensation and the industry shall be punishable or court case may be filed by Board as per provisions of the Water (Prevention & Control of Pollution) Act, 1974.	Agreed

	Compliance of Air Consent Condition Vide No CTO AW- 56655 Dated 24/08/2022 Validity 31/01/2024			
S. No.	Consent Condition	Compliance Status submitted to MPPCB		
	basis: The Ambient air quality norms are prescribed in MoEF & CC gazette notification no. GSR/826(E), dated:16/11/09. Some of the	Ambient air quality is being monitored and report is being submitted to board on monthly basis and carried out by third party on quarterly basis which is consistently well with		
	a. Particulate Matter (less than 10 micron) - 100 μg/m3 (PM10 μg/ m3 24 hrs. basis)	in the limit. In house, MPPCB & Third party Analysis		
4	b. Particulate Matter (less than 2.5 micron) - 60 μg/ m3 (PM2.5 μg/ m3 24 hrs. basis)	Reports Attached. ANNEXURE-01 A (Ambient air report by AZIS		
	c. Sulphur Dioxide [SO2] (24 hrs. Basis) - 80 μg/ m3	Labs)		
	d. Nitrogen Oxides [NO2] (24 hrs. Basis) - 80 μg/ m3	ANNEXURE-01B (Ambient air report In house)		
	e. Carbon Monoxide [CO] (8 hrs. Basis) - 2000 μg/ m3			
3.	generated from industrial activities within the premises less than 75 dB(A) during day time and 70 dB(A) during night time.	Agreed , Analysis Report attached ,results are with in a desired limit. ANNEXURE-09 (Ambient Noise monitoring report by AZIS Labs)		
4.	Industry/Unit shall provide with each stack port hole with safe platform of 1 meter width with support & spiral ladder/Stepped ladder with hand rail up to monitoring platform as per specifications given in part-III emission regulation of CPCB. In no case monkey ladder shall be allowed as stack monitoring facility.	Agreed and being complied		
5.	The state of the s	Agreed and being complied		
6.	All other fugitive emission sources such as leakages, seepages, spillages etc shall be ensured to be plugged or sealed or made airtight to avoid the public nuisance.	In order to control fugitive emissions materials / chemicals are handled in closed system.		
7.	The industry unit shall ensure all necessary arrangements for control of odour nuisance from the industrial activities or process within premises.	Agreed		
8.	All the internal roads shall be made pucca to control the fugitive emissions of particulate matter generated due to transportation and internal movements. Good housekeeping practices shall be adopted to avoid leakages, seepages ,spillages etc.	Noted & followed		
9.	Industry shall take effective steps for extensive tree plantation within or around the industry/unit premises for general improvement of	Agreed and complied as per Photograph attached.		

	environmental conditions.	Annexure-11 (Green Belt Area)
10.	Industry shall write name of the industry on stack with heat resistant paint.	Agreed
	The industry shall provide adequate APCs in all possible points of solvents emission in the plant and recovery of solvents shall not be less than 98% for low boiling solvents and 95% for other solvents.	Agreed and being complied

100		IPCA Laborato	ories Limited, Indore	
Sr.No.	Consent Co	ondition		Compliance Status
eneral	Conditions :			
·	The non-hazardous solid waste arresting in the industry/unit/unit premises sweeping, etc. be disposed off scientifically so as not to cause any nuisance/pollution. The applicant shall take necessary permission from civic authorities for disposal to dumping site. If required.			Agreed and shall be complied.
	Non Hazardous Solid wastes:-	1		Non Hazardous waste generated
	Type of Waste	Quantity in MT	Disposal	has being disposed off scientifically to authorized scrap vendors. So as not to cause any nuisance/ pollution.
1	Wood, gunny bags,scrap/plastic packing,card board	70.0 MT	R-use/Sale to authorized party/Others.	
	Fly Ash	100.0 MT	Sale to authorized party/As Per CPCB/MoEF & CC	
	Bottom Ash from Boiler	1500.0 MT	Guidelines / Others.	
	The applicant shall allow the staff of Madhya Pradesh Pollution Control Board and/or their authorized representative, upon the representation of credentials:			Agreed and being complied
2	a. To inspect raw material stock, manufacturing processes, reactors, premises etc to perform the functions of the Board.			Agreed and being complied
2.	b. To enter upon the applicant's premises where an effluent source is located or in which any records are required to be kept under the terms and conditions of this Consent.			Agreed and being complied
	c. To have access at reasonable times to any records required to be kept under the terms and conditions of this Consent.			Agreed and being complied

	d. To inspect at reasonable times any monitoring equipment or monitoring method required in this Consent: or,	Agreed and being complied
	e. To sample at reasonable times any discharge or pollutants.	Agreed and being complied
3.	This consent is transferable, in case of change of ownership/ management and addresses of new Owner/ partner/ Directors/proprietor shall immediately apply for the consent with new requisite information.	Agreed and shall be complied
4.	The issuance of this Consent does not convey any property rights in either real or personal property or any exclusive privileges, nor does it authorize any invasion of personal rights, nor any infringement of Central, State or local laws or regulations.	Agreed and shall be complied
5.	This consent is granted in respect of Water pollution control Act 1974 or Air	Agreed and being complied. Refer Annexures- ANNEXURE -14 A (Electric power consumption) ANNEXURE -14 B (Photograph of Electric Meter)
6	Balance consent/authorization fee, if any shall be recoverable by the Board even at a later date.	Agreed and shall be complied
7	The applicant shall submit such information, forms and fees as required by the board not letter than 180 day prior to the date of expiration of this consent.	Agreed and shall be complied
8	The industry/unit shall establish a separate environmental cell, headed by senior officer of the unit for reporting the environmental compliance. The industry/ Unit shall submit environmental statement for the previous year ending 31st March on or before 30th September every year to the Board.	We have separate EHS team for environment management. ANNEXURE -07(Organogram of the Department) Last environmental report submitted to PCB on dated 17/08/2022.
9	Knowingly making any false statement for obtaining consent or compliance of consent conditions shall result in the imposition of criminal penalties as provided under the section 42(g) of the Water Act or section 38 (g) of the Air Act.	Agreed and shall be complied
	After notice and opportunity for the hearing, this consent may be modified, suspended or revoked by the Board in whole or in part during its term for cause including, but not limited to the following	Agreed and shall be complied
10	a) Violation of any terms and conditions of this Consent.	Agreed and shall be complied
10	b) Obtaining this Consent by misrepresentation of failure to disclose fully all relevant facts.	Agreed and shall be complied
	c) A change in any condition that requires temporary or permanent reduction or elimination of the authorized discharge.	Agreed and shall be complied
11	On violation of any of the above-mentioned conditions The consent granted will automatically be taken as cancelled and necessary action will be initiated	Agreed

	against the industry.	
12	The industry shall ensure the arrangements for disposal of above Non Hazardous solid waste generated from the unit to the authorized vendors only.	Agreed and being complied
13	The industry shall maintain the record of generation and disposal of non hazardous wastes and same shall be produced before the officers of Pollution Control Board during inspection or visit.	Agreed

	Compliance of Authorization Condition H-52927 Dated 03/02/2021 Validity 31/12/2025			
S. No.	Consent Condition	Compliance Status		
1.	The authorised person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.			
2.	The authorisation or its renewal shall be produced for inspection at the request of an officer authorised by the State Pollution Control Board.	Agreed and shall complied		
	The person authorised shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorisation			
	Any unauthorised change in personnel, equipment or working conditions as mentioned in the application by the persor authorised shall constitute a breach of his authorisation.	1		
5.	The person authorised shall implement Emergency Response Procedure (ERP) for which this authorisation is being granted considering all site specific possible scenarios such as spillages leakages, fire etc. and their possible impacts and also carry our mock drill in this regard at regular interval of time;	Agreed and shall complied		
6.	The person authorised shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposa of Hazardous Waste and Penalty"			
7.	It is the duty of the authorised person to take prior permission o the State Pollution Control Board to close down the facility	Agreed		
8.	The imported hazardous and other wastes shall be fully insured fo transit as well as for any accidental occurrence and its cleanup operation.			
9.	The record of consumption and fate of the imported hazardous and other wastes shall be maintained .	dNoted/Not applicable		

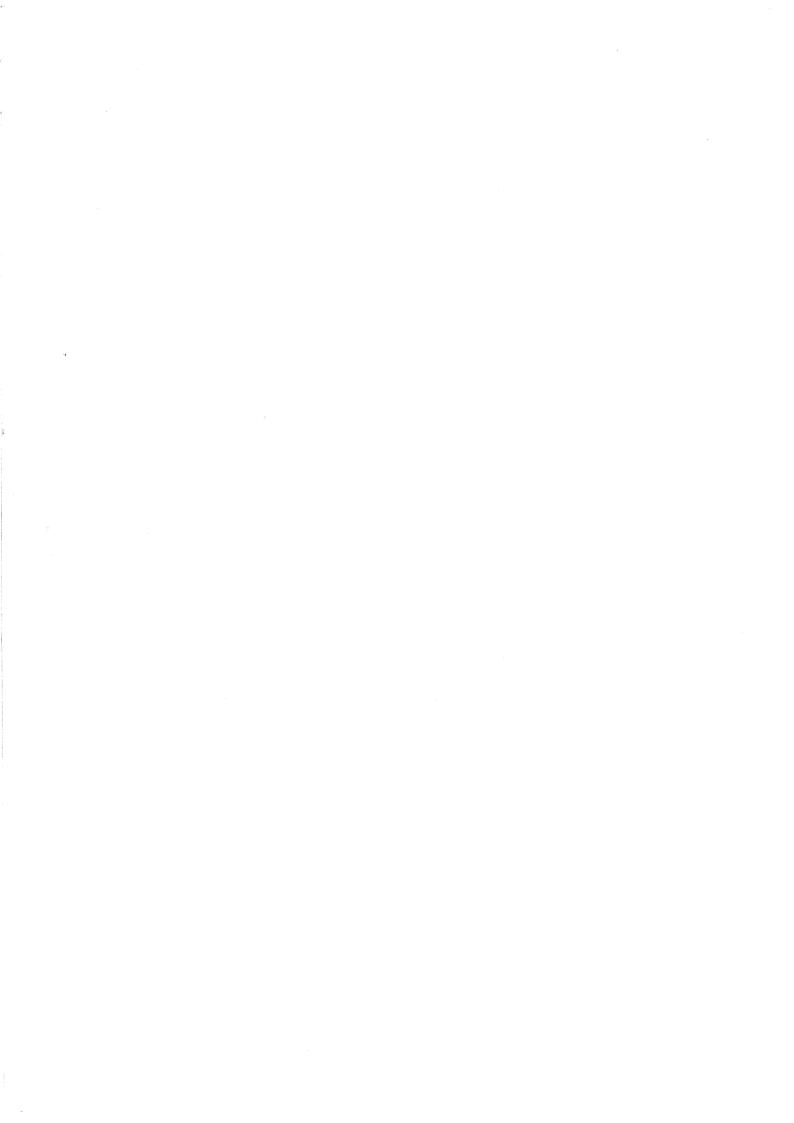
10.	The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilisation of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorisation	specific conditions of authorization.
11.	The importer or exporter shall bear the cost of import or export and mitigation of damages if any.	Agreed and shall complied
12.	An application for the renewal of an authorization shall be made as laid down under these Rules.	Agreed and shall complied
13.	Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.	1
14.	Annual return shall be filed by June 30th for the period ensuring 31st March of the year.	Being followed ,Last report submitted on dated 22/04/2022
	B. Specific Conditions.	
1.	The industry shall display the information on hazardous waste generated on notice board of size 6' x 4' (in Hindi & English) outside the unit main gate along with quantity and nature of hazardous chemicals being handled in the plant, including waste water, air emission and hazardous wastes.	of factory gate and regular hazardous waste generated details being maintained as per
2.	The Industry shall maintain the records of hazardous wastes as per the Form-3 of rule 6(5) and should online submit the annual return in Form No.4 as per the rule 6(5) to this office on or before 30th day of June of every year for the preceding period April to March.	n l
3.	In the event of any accident due to handling of hazardous wastes the authorized person must inform immediately to the Regiona Office & Head office of the board of tax/telephone/emailit_mppcb@rediffmail.com about the incider and detail report should be sent in Form No. 10 as per rule –22 of Hazardous and Other Wastes (Management and Transboundar Movement) Rules, 2016.	al n of

Agreed and shall complied Packing, Labeling & Transportation of Hazardous wastes:-(i) The occupier or operator of the Treatment, Storage and Disposal Facility or recycler shall ensure that the hazardous waste are packaged and labeled, based on the composition in a manner suitable for safe handling, storage and transport as per the guidelines issued by the Central Pollution Control Board vide October 2004 & conditions issues from time to time. (ii) The labeling and packaging shall be easily visible and be able td withstand physical conditions and climate factors. (iii) The transport of the hazardous wastes shall be in accordance with the provision of these rules and the rules made by the Central Govt. under the Motor Vehicle Act 1988 and other guidelines issued from time to time in this regard. (iv) In case of transportation of hazardous wastes through a State other than the State of origin or destination, the occupier shall intimate the concerned State Pollution Control Board before he hands over the hazardous wastes to the transporter. (V) The occupier shall provide the transporter with seven copies of the manifest as per the colour codes as per rule 19(1). (vi) The occupier shall forward copy 1 (white) to the State Pollution Control Board and in case the hazardous wastes is likely to be transported through any transit State, the occupier shall prepare an additional copy each for intimation to such State and forward the same to the concerned SPCB before he hands over the hazardous wastes to the transporter. (vii) No transporter shall accept hazardous wastes from an occupier for transport unless copies 3 to 7 of the manifest accompany it. (viii) The transporter shall submit copies 3 to 7 of the manifest duly signed with date to the operator of the facility along with the waste consignment. (ix) The industry shall ensure the transportation of the hazardous waste through the MPPCB authorized trucks/tankers provided with the GPS system, Blue coloured with white strip painted as hazardous waste, driver with tenth passed etc as per CPCB guidelines issued in year 2005-06. The occupiers of facilities may store the hazardous and other Agreed and shall complied wastes for a period not exceeding ninety days and shall maintain a record of sale, transfer, storage, recycling, recovery, pre-processing, co-processing and utilisation of such wastes and make these records available for inspection. 6. The transport of the hazardous wastes shall be in accordance with Agreed and shall complied the provision of these rules and the rules made by the Central Govt. under the Motor Vehicle Act 1988 and other guidelines issued from time to time in this regard

	If the industry comes in such a category where insurance under Public Liability Insurance Act, is necessary, the industry shall comply with provision and submit a copy of the policy to the Board.	1
	The information regarding quantity of hazardous wastes generated and its analysis report should be sent to the Board online quarterly	Agreed and shall complied
	Hazardous Waste Storage Site & Danger signboard shall be provided with all fire safety & emergency safety devices at the storage site	
10.	The authorized person should inform the name and address of the contact person responsible for hazardous waste management	Agreed and shall complied
11.	The industry shall make arrangements for store of hazardous waste/non hazardous solid waste in cover shed with pucca floor area	Agreed and shall complied
	GENERAL CONDITIONS:	
1.	The non-hazardous solid waste arresting in the industry/unit/unit premises sweeping, etc. be disposed off scientifically so as not to cause any nuisance/pollution. The applicant shall take necessary permission from civic authorities for disposal to dumping site. If required	Agreed and shall complied
And the second s	Wood, gunny 70 MT Sale to authorized party/A MoEF&CC guidelines packing,card board Fly Ash 100 MT Bottom Ash from 1500 MT Boiler	
2.	The applicant shall allow the staff of Madhya Pradesh Pollution Control Board and/or their authorized representative, upon the representation of credentials: a. To inspect raw material stock, manufacturing processes,	Agreed and shall complied

	reactors, premises etc to perform the functions of the Board.	
	b. To enter upon the applicant's premises where an effluent	
	source is located or in which any records are required to be kept	
	under the terms and conditions of this Consent.	
	c. To have access at reasonable times to any records required to	
	be kept under the terms and conditions of this Consent.	
	d. To inspect at reasonable times any monitoring equipment or	
	monitoring method required in this Consent: or,	
	e. To sample at reasonable times any discharge or pollutants.	
3	This consent/authorization is transferable, in case of change of	Agreed and shall complied
	ownership/management and addresses of new	
	Owner/partner/Directors/proprietor should immediately apply for	
	the same.	
	entition after the control of the growth of the	
4	The issuance of this Consent does not convey any property rights in	Agreed and shall complied
	either real or personal property or any exclusive privileges, nor	
	does it authorize any invasion of personal rights, nor any	
	infringement of Central, State or local laws or regulations	
	ा । विद्वा बन्दाक प्रवेश पर्ने के महिन्द्र प्रवेशके हैं । इस्तर के प्रवेशक है । इस्तर महिन्द्र महिन्द्र के स्व	
5	Industry shall ensure separate electric metering arrangement for	Agreed and shall complied
	running of pollution control devices and this arrangement shall be	A SAME TO THE PROPERTY OF THE SAME TO SAME THE S
	made in such fashion that any non-functioning of pollution control	
	devices shall immediately stop electric supply to the production	
	and shall remain tripped till such time unless the pollution control	
	device/devices are made functional. The record of electricity	
	In a province of the defect of the province of the defect of the contract of	
	consumption for running of pollution control equipment shall be	
	maintained and submitted to the Board every month.	
6	This consent is granted in respect of Authorization under the	Agreed and shall complied
	provisions of Hazardous and Other Waste (Management and	·
	Transboundary movement) Rules, 2016, only and does not relate to	and the state of t
	any other Department/Agencies. License required from other	
	Department/Agencies have to be obtained by the unit separately	
	and have to comply separately as per there Act / Rules.	
7	Balance consent/authorization fee, if any shall be recoverable by	Agreed and shall complied
•	the Board even at a later date.	
	and the factors to the consequence of the same of the same property to	
	and the control of th	
8.	The applicant shall submit such information, forms and fees as	Agreed and shall complied
	required by the board not letter than 180 day prior to the date of	
	The state of this consent to the second of t	
	Casa programma a gregorita de la Selación de Correspondir de la Correspondir de Correspondir d	
L	Landa and the second of the second and the second	

The profit of the profit of the second



	Knowingly making any false statement for obtaining consent or compliance of consent conditions shall result in the imposition of criminal penalties as provided under the section 42(g) of the Water Act or section 38 (g) of the Air Act.	Agreed and shall complied
	After notice and opportunity for the hearing, this consent may be modified, suspended or revoked by the Board in whole or in part during its term for cause including, but not limited to the following:-	Agreed and shall complied
	 (a) Violation of any terms and conditions of this Consent. (b) Obtaining this Consent by misrepresentation of failure to disclose fully all relevant facts. (c) A change in any condition that requires temporary or permanent reduction or elimination of the authorized discharge. 	
- 1	On violation of any mentioned conditions the consent granted will automatically be taken as canceled and necessary action will be initiated against the industry.	Agreed and shall complied
7.72	Additional Conditions:	
	The industry shall ensure the arrangements for disposal of Non Hazardous solid waste generated from the unit to the authorized venders only	Agreed and shall complied
	The industry shall maintain the record of generation and disposal of the non hazardous wastes and same shall be produced before the officers of Pollution Control Board during inspection or visit	Agreed and shall complied
- 1	The industry shall strictly comply with the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016	Agreed and shall complied
	The Project Proponent shall ensure disposal of hazardous waste through Pre-Processing as per SOPs/guidelines of CPCB and MoEF&CC.	Agreed and shall complied

	The Project Proponent shall submit NOC for pre-processing from Rajasthan State Pollution Control Board and other state PCB if waste has to be transported through other state within 7 days of receipt of this consent letter.	Agreed and shall complied
6.	The Project Proponent shall intimate the Madhya Pradesh Pollution Control Board before sending hazardous waste for pre-processing.	Agreed and shall complied



AzisLabs

Annexure - 09

▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India

City Office: 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173

Lab Contact No.: 96898 89316, 98270 08819, 7089333892

▶ Email: info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No. : AL/FM/51A

Test Report

: NA

: NA

Report Issued to

IPCA LABORATORIES LIMITED, INDORE

89-A-B/78/79/80 ACROSS THE PUBLIC ROAD (OPP.89/90)

INDUSTRIAL ESTATE POLOGROUND , INDORE 452003 MADHYA PRADESH

Indore - 452003 MADHYA PRADESH

A.R No. ENV-1822/2022 - 2023

Booking Date: 28/09/2022

TRF Ref. No. : NA TRF Date NA

MFG. LIC, NO.: NA

Issue Date : 05/10/2022

Sample Name : Noise Level Monitoring

Batch No. : NA

Batch Size

Mfg. Name

THE STREET

: NA

Sampling By. : Azis Labs

· NA

Sample Quantity

Date of Mfg. Date of Explry

: NA Sampling Date&Time: 28/09/2022

NA

Packing

: NA : NA

Packing Type Analysis Start Date : 28/09/2022

Analysis End Date : 28/09/2022

SR	Elegative en allegation de la company de				ুল্মান্ত্রনাল করা করা
	Day				
	Main gate	dB(A)	62.2	Max.75	
	Near DG Set	dB(A)	66.5	Max.75	IS : 9989-1981
	ETP Area	dB(A)	58.8	Max.75	IS : 9989-1981
	Night			Wax.75	IS : 9989-1981
	Main gate	dB(A)	54.3	14-1-70	
-	Near DG Set	dB(A)	64.4	Max.70	IS: 9989-1981
6	ETP Area	dB(A)	49.9	Max.70	IS: 9989-1981
		1 2000	40.0	Max.70	IS : 9989-1981
3					
1					
	ırks:		A Company of the Comp		

- 1. The legal liabilities limited up to the analytical charges only.
- 2. The results are related only to the sample tested.
- This reports shall not be reproduced without the written approval of Azis Labs.
 Specification as per MoEF & CC,CPCB,MPPCB
- 5. Day Time shall mean from 6:00 AM to 10:00 PM and Night Time shall mean from 10:00PM to 6:00AM
- 6. MOEF Recognized environment Laboratory valid up to 28/02/2023(Q. 15018/02/2019)
- 7. NABL Accredited Lab (ISO /IEC 17025 :2017) Valid until 05/06/2023

Authorized Signatory

- *Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. *Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).
- *API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry



zisLabs

▶ Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India ▶ City Office: 3/28, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, TeL No.: 0731-4068173 ▶ Lab Contact No.: 96698 69316, 98270 08819, 7089333892

▶ Email:info@azislabs.com, j.dingwani@azislabs.com, Visit:www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No. AL/FM/51-03

Test Report

Page 1 of 1

			Rang	rt leens	Date 1	1/07/20	122	
1. Report issued by A	zis Labs, Plot No.	M-43, Sect	or-3. Pithan	nnur 454	774 Diet 1	Oher (M D Madia	
2. Report issued to (Nan	ne & Address)	Name	of the course	- Taribetti	Date &	Cime o	f Sampling.	
IPCA Laboratories Limite Industrial Estate, Polo gro Indore (M.P.) - 452015, I	ound	WALL THE STATE OF	nulacturer		20/06/2022, 11:50 AM (Day) &		() &	
3. Sample forwarding le	tter no. & date	A Som	pla receive	a basa	10:10PN			
NA		21/06/2		n Mile	dung:e	e Chai	ntify Received	
. Sample Name	7.10.00	Sample Co		8. Pac	hara dilan	er en en er	N. G. S. Brille St. St. St. St. St.	
Noise Level Monitoring	Go		HAINHHIGH	NA	maß Jane	200	2. Seäled/Unsealed	
0. Sampling done by			11. Sampl	2 Sec. 2010 (1997)	data	I I	NA	
\zis labs			NA		uvus:	5.0000000	A STATE OF THE STA	
12. Details of sample as obtained fro		nufacture	All Marie	1	11777	THE		
Manufacturer Name	B. Batch No.	G. Batc represe	h Size as — nted by the	······································	Date of Mrg.	E. Da	te of Exp.	
IA	NA	Sumple:	sample NA		NA		A CAMPAN SHOWNER STATES	
3. Aualysis Start Date		Curament	1 - 2012 CARROC P. NORSO	The state of the s			NA	
Albert Brooks (AME)	Start date)	Par cui cui	surement 14. Analysis E				/2022(measurement	
S. Chemical & Physical	Parameters		10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (35	end da	ale)	
ir. 10. Sampling Loca		Re	sult:	S S	pecificațio	i e	Test Method	
1. Main gate	-1445 (173) (1745) (1745) (1745)	Day	Night	Day	N	Night = 155		
OTIT	dB	60.9	51.7	Max.	75 M	ax.70	IS:9989-1981	
2. Near DG Set	dB	68,4	66.3	Max.	75 M	ax.70	IS:9989-1981	
3. ETP Area	dB	59.7	48.8	Max.	75 M	ax.70	IS:9989-1981	

1. The legal liabilities limited up to the analytical charges only. 2. The results are related only to the sample tested.

3. This reports shall not be reproduced without the written approval of Azis Labs.

4. Specification as per MoEF & CC/CPCB/MPPCB

5. MOEF Recognized environment Laboratory valid up to 28/02/2023 (Q. 15018/02/2019)

6. NABL Accredited Lab (ISO /IEC 17025:2017) Valid Till The renewal of Accredition.

Authorized Signatory

▶ *API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Industry

^{*}Industrial & Environmental Pollution, *Water & Effluent Water Testing, Drugs & Pharmaceutical, Biological/Microbiological Testing Services. * Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).





Annexure-10

23/07/2015 Date

To,

1. The Zila Parishad, Indore (M.P.)

2. The Collector Indore (M.P.)

3. The Municipal Corporation, Indore (M.P.)

4. The District Industries Center, Dist. Indore (M.P.)

:- Environment Clearance received from MOEF. Sub

:- Our EC No. J-11011/352/2011 IA II (I) dated 15/07/2015 Ref.

This is to inform you that we have got an Environment Clearance from the MoEF (Ministry of environment and Forest) as on 15/07/2015 for change in synthetic drug API product & R&D product and increase in production capacity.

Copy of the EC is enclosed herewith for your kind information and records.

Thanking you,

Yours faithfully

For Ipca Laboratories Ltd.,

(C.S.Hillal)

Factory Manager & Unit Head

Encl.

As above

Copy to: The Regional Officer

M. P. Pollution Control Board,

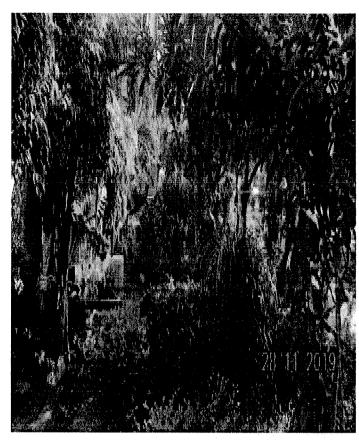
Indore (M.P.)

The Regional Officer MoEF, Bhopal (M.P.)

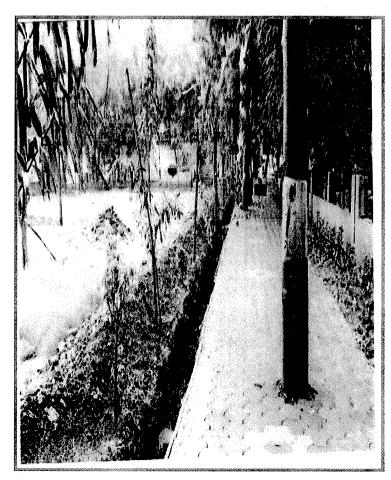
Annexure-11

Green Belt







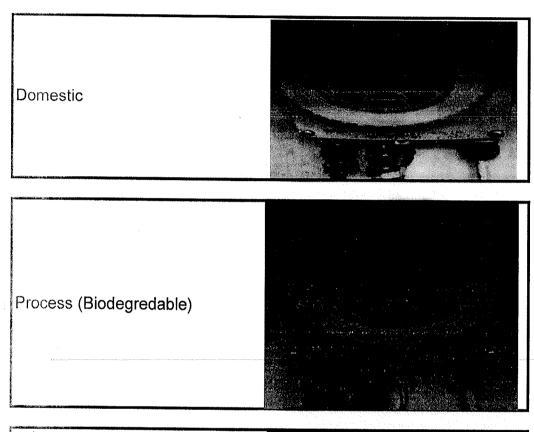


nwise Avg Trade Effluent generation record for June 2022 to November 2022	Total (Avg./KLD)	83.0	9.97	92.5	81.1	53.2	54.9	73.6
ise Avg Trade Effluent gener June 2022 to November 2022	MEE (Avg./KLD)	17.8	18.7	16.0	14.0	0.5	1.3	11.4
Monthwise Avg Trad June 2022 to	ETP (Avg./KLD)	65.2	57.9	76.5	67.1	52.7	53.6	62.2
102	MONTH	June .2022	July .2022	August .2022	Sep .2022	Oct .2022	Nov.2022	Avg

STP Effluent generation record for 2022 to November 2022	STP (Avg./ KLD)	12.0	11.9	11.1	11.0	10.0	7.8	10.6
Month wise Avg STF June 202	MONTH	Jun-22	Jul-22	Aug-22	Sept-22	Oct-22	Nov-22	Avg

	Month wise water consumption record for June 2022 to November 2022	rater consum	ption record	for June 202	2 to Novembe	ır 2022
MONTH	Industrial Cooling	Domestic	Proces	Process in KL	Total	Per day water
	& Boiler Feed in	Purpose in KL	Bio	Non Biodegardable	consumption in KL	ပ
June.2022	2151	461	1510	134	4256	141.9
July.2022	2119	434	1710	160	4423	142.7
August.2022	2150	433	1630	160	4373	141.1
September.2022	1356	441	1122	101	3020	100.7
October.2022	1914	351	1236	113	3614	116.6
November.2022	1380	284	786	133	2583	86.1
Total	11070	2404	7994	801	22269	729.0
Avg	1845.0	400.7	1332.3	133.5	3711.5	121.5

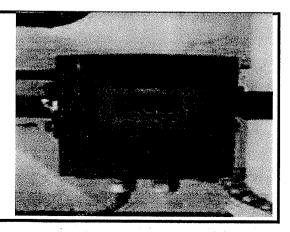
Electromagnetic flow meters for recording of water consumption



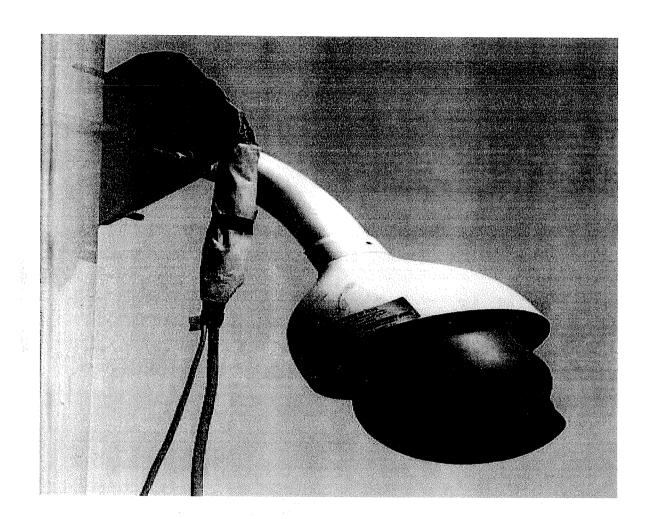
Process (Non-Biodegredable)



Industrial cooling & Boiler Feed

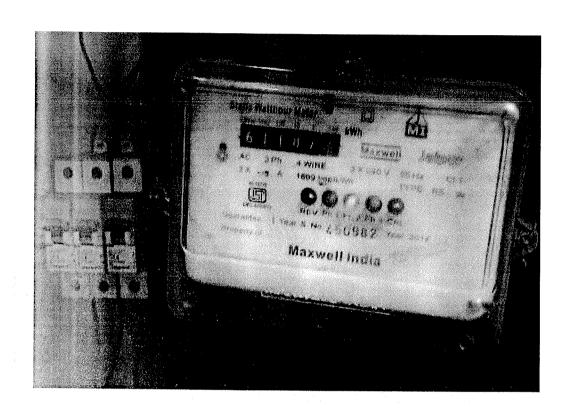


Annexure-13



Month Wise Jur	ise Electric Power Consumption Record for June 2022 to November 2022
Month	Power consumption (Air pollution control Equipments) in KWH
June.2022	89719.4
July.2022	95027.5
August.2022	96346.2
September.2022	82469.2
October 2022	50337.2
November 2022	51107.0
Total	465006.4
Avg	77501.1

Annexure-14 B



Digital Electromagnetic meter

Sr No.	Description	Photos
1	Domestic	
2	Process (Biodegredable)	
3	Process (Non-Biodegredable)	NoNBoom
4	Industrial cooling	0.99⊙ 1133

5	§".		ETP Treated	
	6		RO Permeate	OOCIO KGUNU
	7		WEE Feed	
		8	MEE Condensate	ROANE TO THE STATE OF THE STATE
		9	STP	