



Ind-Swift Laboratories Limited

(A Recognised Export House)

Corp. Office : S.C.O. 850, Shivalik Enclave, NAC, Manimajra, Chandigarh - 160 101
Phones : ++ 91 - 172-2730503, 2730920, Fax : ++ 91 - 172 - 2730504, 2736294
E-mail : info@indswiftlabs.com Website : www.indswiftlabs.com
Corporate Identity Number L24232CH1995PLC015553



ISLL/SAMBA/EHS /2023-24/ 17

Date: 28/12/2023

To,
Deputy Inspector General of Forests (C)
Ministry of Environment, Forest, and Climate Change,
Integrated Regional Office, Jammu IWDP Complex, Gladin,
Narwal, Near J&K Pollution Control Board,
Jammu - 180006

Subject: - Present Status regarding implementation of different Environment safeguards.

Reference: Six Monthly Progress report of Month April 2023 to September 2023 for Ind-Swift Laboratories Limited Industrial Growth Centre phase 1, Samba Jammu.

Respected Sir,

This has reference of Six-Monthly Compliance report of M/s Indswift Laboratories Limited Industrial Growth Centre phase 1, Samba Jammu for the period up to **April 2023 to September 2023.**

1. Production figure from April - 2023 to September -2023 are attached as Annexure - I.
2. Copy of MOEF detail with 13 points as Annexure - II
3. Datasheet (DPR) is attached as per Annexure - III.
4. Copy of Incinerator detail as Annexure - IV
5. In-house noise monitoring during six-month April 2023 to September 2023 as Annexure - V
6. In-house fugitive emission during six-month April 2023 to September 2023 as Annexure -VI
7. Form - 3 Quarterly basis during year April 2023 to September 2023 as Annexure -VII
8. Form - 4 annual returns during year April 2022 to March 2023 as Annexure – VIII
9. Form – 5 Environment Statement for the Financial Year as Annexure – IX
10. Copy of Renewal Consent of Air & Water as Annexure – X
11. Latest Copy of Hazardous Waste Authorization as Annexure – XI
12. Latest Testing Report as Annexure – XII
13. ETP Logbook as Annexure – XIII
14. Medical Report of Employees as Annexure – XIV
15. Copy of Public Liability Insurance as Annexure – XV
16. EC Condition Compliance as Annexure - XVI

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EMS



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DNV-GL

1/3 rd area of our plant covered with green belt and the expenditure done for Environment Management Plan are as under: -

	Area covered	No. of Plants Planted	Species of Plant	Expenditure incurred in Rs.	
2020	As such	750	1 Safeda	Rs. 47910	
2021	As such	875	2 Ashoka	Rs. 23288	
			3 Pam		
2022	As such	75	4 Ornamental plants	Rs. 7500	
			5 Different types of flowers		
			6 Different types of fruits.		
2023	As such	300	Different types of Pollution Abating Plants.	Plants Given by Forest Department Jammu.	

The details of recurring & non-recurring expenditure are as follow: -

S. No.	Items	Expenditure detail till date		Proposed budget estimate for next two years	
		Recurring (Rs in lacs per annum)	Non-Recurring (Rs in lacs per annum)	Recurring (Rs in lacs per annum)	Non-Recurring (Rs in lacs per annum)
1	Air Pollution Control monitoring	64.089	9	5	2.5
2	Water Pollution Control (ETP & MEE)	3.26	60	1.5	1.5
3	Noise Pollution Control (Including Landscaping & Green Belt)	0	0.5	1	1
4	Solid & Hazardous Waste Management	1.63	1	2	2
5	Environment Monitoring & Management	2.38	9	0.55	0.55
6	Health, Safety & Risk Assessment	2.58	1	0.47	0.47
7	Miscellaneous	0.547	0.5	0.5	0.5
8	Rainwater harvesting	Nil	Nil	Nil	Nil
	Total	74.48	81	11.02	8.52

For Ind-Swift Laboratories Ltd.
 Authorised Signatory
 RAJESH KUMAR CHAUBEY

Works : Phase-1, Industrial Growth Centre (SIDCO), Samba (J&K), India
 Tel. : ++ 91-1923-243270, 243293, Fax : ++ 91-1923-246116



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Next Six-monthly progress reports in soft copies shall be submitted in June 2024.

We hope you will find our above reply in order. Please let us know if any additional information is desired.

Thanking You

For Ind-swift laboratories limited Industrial Growth Centre phase-1 Samba Jammu.

Atul Kumar Chaubey
Vice –President EHS &HR
Mobile no. 9814001246
Email: atul.chaubey@indswiftlabs.com

Ind-Swift laboratories limited IGC Phase -1 Samba

SNO.	PRODUCT	Total Qty After Expansion(TPA)	UOM	Production fig during six month April 2023 to Sept. 2023						
				Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Total
1	Month									
1	Atorva	39.6	Ton	1.638	1.4538	1.5127	2.019	1.62425	2.2112	10.459
2	Clopi	156	Ton	10.46695	14.2183	14.3055	14.9071	14.3394	13.1494	81.3865
3	Ivabradine	0.6	Ton	0	0	0	0	0	0	0
4	Fexofenadine	12	Ton	1.9574	0	1.9525	0.7866	0	2.1248	6.8213
5	Nita	60	Ton	2.7168	10.0099	7.5919	6.51395	4.9756	3.89405	35.7022
6	Roxithromycin	9.6	Ton	0	0	0	0	0	0	0
7	Ezetimibe	4.8	Ton	0	0	0	0	0	0	0
8	Moxifloxacin	2.7	Ton	0	0	0	0	0	0	0
9	Pentazocine	9	Ton	0	0	0	0	0	0	0
Total		294	Ton	16.77915	25.6819	25.3626	24.2266	20.9392	21.3795	134.369

M/s Ind-Swift Laboratories Limited

For Ind-Swift Laboratories Ltd.

Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

Authorized Signatory

**Ministry of Environment and Forests
Northern Regional Office,
Jammu
DATA SHEET**

1	Project Type	Industry (bulk Drug)														
2	Name of the Project	Expansion of Bulk Drug Unit at Samba (J&K)														
3	Clearance letter(s)/ O.M.No.& dates	J-11011/54/2005-1A-II(I) dated 09.05.2006 SIA/JK/IND2/152747 dated 15/07/2020														
4	Location a) District(S) b) State(s) c) latitudes/longitudes	Samba Jammu and kashmir Yet to be informed														
5	Adress for correspondence	Mr A.K.Chaubey, AGM(HR) Ind-Swift Laboratories Corp.-SCO-850, Shivalik Enclave,NAC Manimajra, Chandigarh 160101														
6	Salient features a) of the project b) of the environmental management plan	The unit is engaged in manufacturing of Bulk Drugs <table border="1"> <tr><td>1</td><td>ETP Installed</td></tr> <tr><td>2</td><td>MEE Installed</td></tr> <tr><td>3</td><td>Incinerator installed</td></tr> <tr><td>4</td><td>Scrubber installed</td></tr> <tr><td>5</td><td>cyclone installed</td></tr> <tr><td>6</td><td>two stage condensor</td></tr> <tr><td>7</td><td>AHU installed</td></tr> </table>	1	ETP Installed	2	MEE Installed	3	Incinerator installed	4	Scrubber installed	5	cyclone installed	6	two stage condensor	7	AHU installed
1	ETP Installed															
2	MEE Installed															
3	Incinerator installed															
4	Scrubber installed															
5	cyclone installed															
6	two stage condensor															
7	AHU installed															
7	Break-up of the project area a) Submergence area Forest and Non forest b) others	3 Hectare Not applicable														
8	Break-up of the project affected population with enumeration of those losing house/dwelling units only, agricultural land only both dwelling units and agricultural land and landless labourers/ artisans a) SC/ST/Adivasis b) others (Please indicate whether these figures are based on any scientific and systematic survey carried out or only provisional figures if a survey has been carried out give details and year of survey)	Not Applicable														
9	Financial details: a) Project cost as originally planned and subsequent revised estimates and the year of price reference b) Allocation made for environmental mangement plans with item wise an year wise break-up c) Benefit cost ratio/internal rate of return and the year of assessment d) whether © includes the cost of environmental mangement as shown in b) above e) Actual expenditure incurred on the project so far f) Actual expenditure incurred on the environmental mangement plans so far	5698 lacs 7 lacs Yes No further progress has been submitted as above menstioned in 9(a) As per expansion of the plant														
10	Forest land requirement: a) the status of approval for diversion of forest land for non forestry use b) the status of clear felling if any c) the status of compensatory afforestation if any d) Comments on the viability & compensatory afforestation programme in light of actual field experience so far	Not Applicable Not Applicable														
11	The status of clear felling in non forest areas(such as submergence areas of reservoir,approach road) if any with quantiative information	N/A														
12	Status of construction: a) Date of commencement (actual and planned) b) Date of completion actual an/planned	September , 2005 June , 2006														
13	Reason for delay, if the project is yet to start	Not Applicable														

For Ind-Swift Laboratories Ltd.

Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

M/s Ind-Swift Laboratories Ltd.

Authorized Signatory



IND-SWIFT LABORATORIES LIMITED IGC PHASE-1 SAMBA

FORMAT No. ISLL/F/EP/005-01

Monthly report of ETP

Month-Sept-2023

Reference No. SOP. No. s/sop/EP/001

Date	Effluent tank				Collection tank								Anaerobic tank						Neutralization tank	Sump tank	Aeration tank				Treated water tank				Remarks
	HTDS Effluent				LTDS Effluent				LTDS+HTDS Effluent								Qty/kl/day	COD/BOD PPM	COD ppm	BOD ppm	Ph	TDS ppm	TSS ppm	COD ppm	BOD ppm				
	A Qty kl	PH	COD ppm	B Qty kl	PH	COD ppm	TSS PPM	TDS ppm	PH	A+B qty kl	COD ppm	BOD ppm	COD previous ppm	BOD ppm	new COD ppm	cod load kl													
1-Sep-23	30	6.9	16645	48	6.24	1120	1026	2980	6.494	78	7091.15	---	7168	---	7134.326	178	78	4280.6	428.06	---	7.37	1620	86	155	44				
2-Sep-23	30	7.4	18590	50	7	1045	1026	3124	7.15	80	7624.38	---	7152.47	---	7362.206	180	80	4417.32	441.732	---	7.58	1547	88	156	40				
3-Sep-23	30	7.1	18305	49	7.3	1167	1042	2410	7.224	79	7675.1	---	6810.24	---	7191.939	179	79	4315.16	431.516	---	7.82	1636	87	159	43				
4-Sep-23	29	7	17870	48	7.5	1040	928	2850	7.312	77	7378.57	---	7194.64	---	7274.655	177	77	4364.79	436.479	---	7.4	1658	91	143	44				
5-Sep-23	30	6.7	18405	48	7.1	1122	1057	2679	6.946	78	7769.31	---	7274.66	---	6825.81	178	78	4095.49	409.549	---	6.9	1596	81	139	41				
6-Sep-23	28	7.1	17682	47	7.29	1054	916	2830	7.219	75	7261.79	---	6825.81	---	7305.97	175	75	4383.58	438.358	---	7.8	1710	85	145	41				
7-Sep-23	30	7	16990	49	7.15	1105	1027	3126	7.085	79	7137.28	---	7305.97	---	7260.25	179	79	4356.15	435.615	---	7.6	1652	90	149	41				
8-Sep-23	29	7	15921	48	6.78	1079	890	2839	6.87	77	6668.84	---	7260.25	---	7002.972	177	77	4201.78	420.178	---	7.7	1628	84	152	41				
9-Sep-23	30	6.8	17560	49	6.9	1106	987	2362	6.847	79	7354.35	---	7002.97	---	7426.42	179	79	4455.85	445.585	---	8	1710	82	158	41				
10-Sep-23	28	7.2	18936	48	7.48	1077	1135	3028	7.366	76	7656.63	---	7426.42	---	7360.48	176	76	4416.29	441.629	---	7.69	1574	79	160	42				
11-Sep-23	29	6.9	17582	50	7.1	1105	992	2560	7.027	79	7153.52	---	7360.48	---	6785.04	179	79	4071.02	407.102	---	7.82	1620	81	155	43				
12-Sep-23	30	7.1	16741	48	7.4	1057	1041	2428	7.285	78	7089.31	---	7236.26	---	7171.865	178	78	4303.12	430.312	---	7.37	1636	93	167	42				
13-Sep-23	28	7.2	17868	49	7.9	1108	967	2678	7.642	77	7202.55	---	6847.42	---	7001.91	177	77	4201.15	420.115	---	7.02	1584	91	147	41				
14-Sep-23	31	7.4	16527	50	7.2	1047	1022	2578	7.277	81	6971.44	---	7058.96	---	7019.796	181	81	4211.88	421.188	---	7.71	1648	95	140	40				
15-Sep-23	29	6.7	18148	48	7.1	1059	1073	2667	6.961	77	7495.12	---	7019.8	---	7226.576	177	77	4335.95	433.595	---	7.55	1578	92	142	53				
16-Sep-23	30	7.3	15958	50	6.8	1103	970	2735	6.988	80	6673.63	---	7226.58	---	6980.822	180	80	4188.49	418.849	---	7.2	1720	92	146	40				
17-Sep-23	30	7.2	17805	46	7.12	1051	890	2589	7.167	76	7664.42	---	6980.82	---	7276.011	176	76	4365.61	436.561	---	7.78	1524	80	149	40				
18-Sep-23	27	7.1	18372	48	7.23	1126	1082	2397	7.176	75	7334.56	---	7276.01	---	7424.59	175	75	4454.75	445.475	---	7.67	1650	82	159	42				
19-Sep-23	30	6.9	17805	49	7.67	1020	1108	3112	7.378	79	7394.05	---	7424.59	---	6892.07	179	79	4135.24	413.524	---	7.42	1592	97	152	39				
20-Sep-23	27	7.1	18228	48	7.26	1164	904	2450	7.202	75	7307.04	---	6892.07	---	7123.54	175	75	4274.12	427.412	---	7.06	1610	85	150	39				
21-Sep-23	32	7.5	16394	50	7.13	1026	1027	2910	7.259	82	7023.27	---	7123.54	---	7284.64	182	82	4370.78	437.078	---	7.66	1554	83	151	39				
22-Sep-23	29	6.8	15952	47	6.72	1105	1083	2863	6.754	76	6770.3	---	7284.64	---	7062.54	176	76	4237.52	423.752	---	7.77	1658	80	157	39				
23-Sep-23	29	7.6	18335	48	7.16	926	1102	2312	7.326	77	7482.64	---	7062.54	---	7408.6	177	77	4445.16	444.516	---	7.47	1532	82	162	39				
24-Sep-23	32	7.6	19837	49	7.3	1194	1076	2792	7.419	81	8559.14	---	7408.6	---	7199.27	181	81	4319.56	431.956	---	7.9	1640	88	159	39				
25-Sep-23	29	7.1	19066	47	7.6	1022	987	3140	7.417	76	7907.21	---	7199.27	---	7305.4	176	76	4383.24	438.324	---	7.4	1598	96	157	39				
26-Sep-23	30	7.3	18657	48	7.44	1159	1072	2913	7.202	78	7889	---	7305.4	---	6882.37	178	78	4129.42	412.942	---	7.54	1652	100	161	39				
27-Sep-23	29	7.7	17212	49	7.21	1236	876	3124	7.121	78	7175.79	---	6882.37	---	7381.6	178	78	4428.96	442.896	---	7.12	1705	81	164	38				
28-Sep-23	30	7.3	18305	47	7.56	1210	1067	2750	7.439	77	7870.39	---	7381.6	---	6932.57	177	77	4159.54	415.954	---	7.7	1690	85	159	39				
29-Sep-23	27	7.2	16744	50	6.97	1140	1103	2687	6.907	77	6639.58	---	6932.57	---	6805.113	177	77	4083.07	408.307	---	7.68	1526	78	157	38				
30-Sep-23	29	7.5	17590	48	7.3	1066	1224	2504	7.375	77	7289.32	---	6805.11	---	7130.68	177	77	4278.41	427.841	---	7.26	1650	83	154	39				

Checked by

Ind-Swift Laboratories Limited

KUMAR CHAUBEY



IND-SWIFT LABORATORIES LIMITED IGC PHASE -1 SAMBA
FORMAT No.ISLL/F/EP/005-01

Reference No. SOP . No. s/sop/EP/001

Monthly report of ETP

Month-August-2023

Date	Effluent tank				Collection tank										Anaerobic tank				Neutrali zation tank	Sump tank	Aeration tank		Treated water tank					Remarks																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	HTDS Effluent		LTDS Effluent		LTDS+HTDS Effluent										new COD ppm	cod load kl	COD/BOD PPM	COD ppm			BOD ppm	Ph	TDS ppm	COD ppm	BOD ppm																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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Checked by

31/08/2023

Ind-Swift Laboratories Limited

Authorised Signatory

Checked by W/S Ind Swift Laboratories Limited

21/06/2023

Productivity



IND-SWIFT LABORATORIES LIMITED IGC PHASE -1 SAMBA

FORMAT No.ISLL/F/EP/005-01

Reference No. SOP. No. s/sop/EP/001

Ind-Swift

Monthly report of ETP

Month-June-2023

Monthly report of ETP										Month-June-2023										Remarks						
Date	Effluent tank				Collection tank				Anaerobic tank				Neutralization tank	Sump tank	Aeration tank				Treated water tank							
	HTDS Effluent				LTDS Effluent				LTDS+HTDS Effluent								Qty/kl/d ay	COD/BO D PPM	COD ppm	BOD ppm	Ph	TDS ppm	TSS ppm	COD ppm	BOD ppm	
	A Qty kl	PH	COD ppm	B Qty kl	PH	COD PPM	A+B qty kl	PH	TDS ppm	TSS PPM	COD ppm	BOD PPM	new COD ppm	cod load kl												
1-Jun-23	27	7.2	17570	50	7.46	1165	77	7.3	2780	952	6420	—	6708	—	6394	177	77	3820	382	—	7.43	1672	90	88	39	
2-Jun-23	30	6.7	15610	47	7.11	1062	77	6.97	3056	1056	6730.05	—	6394	—	6540.1921	177	77	3924.1	392.4	—	7.62	1608	84	85	39	
3-Jun-23	30	7.5	16521	45	6.72	1105	75	7.13	2864	790	7271.4	—	6540.19209	—	6853.5669	175	75	4112.1	411.2	—	7.34	1534	88	85	37	
4-Jun-23	28	7	17214	49	7.24	1012	77	7.17	2602	926	6903.64	—	6853.56691	—	6875.3485	177	77	4125.2	412.5	—	7.49	1630	76	87	39	
5-Jun-23	26	6.9	16612	50	7.35	1164	76	7.2	2397	1058	6448.84	—	6875.34854	—	6691.1753	176	76	4014.7	401.5	—	7.55	1598	90	86	41	
6-Jun-23	30	7	17870	51	6.98	1018	81	6.99	2964	1180	7259.48	—	6691.1753	—	6945.5002	181	81	4167.3	416.7	—	7.32	1704	82	87	39	
7-Jun-23	32	7.2	16815	50	7.1	1134	82	7.14	2708	972	7253.41	—	6945.50017	—	7084.2309	182	82	4250.5	425.1	—	7.81	1692	78	87	40	
8-Jun-23	30	6.8	15496	49	7.23	985	79	7.06	2687	1064	6495.51	—	7084.23086	—	6824.4027	179	79	4094.6	409.5	—	7.98	1540	92	87	40	
9-Jun-23	30	7.1	18151	47	6.72	1094	77	6.85	2793	980	7739.58	—	6824.40272	—	7222.5326	177	77	4333.5	433.4	—	7.52	1656	84	87	39	
10-Jun-23	29	7.2	19043	50	7.07	1126	79	7.13	2867	890	7703.13	—	7222.53261	—	7434.6383	179	79	4460.8	446.1	—	7.19	1710	86	82	38	
11-Jun-23	32	7.4	17334	48	7.9	986	80	7.7	2904	1061	7525.2	—	7434.63833	—	7474.888	180	80	4484.9	448.5	—	6.73	1600	80	88	39	
12-Jun-23	30	7.7	16168	51	6.9	1041	81	7.2	2765	1184	6643.59	—	7474.88796	—	7102.8718	181	81	4261.7	426.2	—	6.71	1580	90	86	38	
13-Jun-23	29	6.8	15910	49	7.01	1078	78	6.93	2696	790	6592.46	—	7102.8718	—	6879.2089	178	78	4127.5	412.8	—	7.79	1648	88	87	40	
14-Jun-23	31	6.9	17543	50	7.3	1144	81	7.15	2744	1052	7420.16	—	6879.20888	—	7121.2922	181	81	4272.8	427.3	—	7.58	1524	90	88	43	
15-Jun-23	28	7.1	16741	48	6.9	1052	76	7.3	2643	987	6832.16	—	7121.2922	—	6996.4387	176	76	4197.9	419.8	—	7.63	1647	86	89	38	
16-Jun-23	29	7	17972	49	7.9	1127	78	7.57	2378	1024	7389.88	—	6996.43875	—	7168.8476	178	78	4301.3	430.1	—	7.18	1570	89	86	38	
17-Jun-23	31	6.9	16710	50	7.23	1040	81	7.1	2704	1124	7037.16	—	7168.84761	—	6814	181	81	4088.4	408.8	—	7.31	1609	88	89	40	
18-Jun-23	30	7.1	17032	51	7.45	1105	81	7.32	2690	940	7003.89	—	6814	—	6892	181	81	4135.2	413.5	—	7.82	1576	85	148	45	
19-Jun-23	32	7.3	17470	49	7.13	1018	81	7.18	2964	1068	7517.56	—	6892	—	6480.48	181	81	3888.3	388.8	—	7.88	1608	92	149	44	
20-Jun-23	29	6.9	16560	50	7.2	992	79	7.09	2730	1180	6706.84	—	6480.48	—	6597.02	179	79	3958.2	395.8	—	7.68	1720	92	166	47	
21-Jun-23	30	7.1	16926	51	7.21	1085	81	7.18	3014	872	6952.04	—	6597.02	—	6680	181	81	4008	400.8	—	7.49	1682	82	169	48	
22-Jun-23	32	6.7	17460	49	7	1122	81	6.88	2537	1058	7576.52	—	6680	—	6620.14	181	81	3972.1	397.2	—	7.77	1544	88	86	40	
23-Jun-23	30	7.1	17040	50	7.27	1036	80	7.22	2758	942	7037.5	—	6620.14	—	6805.12	180	80	4083.1	408.3	—	7.66	1670	84	85	39	
24-Jun-23	32	7.6	16572	48	7.1	1104	80	7.28	2310	1028	7291.2	—	6805.12	—	6960.1	180	80	4176.1	417.6	—	7.45	1738	90	87	39	
25-Jun-23	29	7	16894	49	7.2	1045	78	7.14	2687	910	6937.58	—	6960.1	—	6650.8	178	78	3990.5	399	—	7.25	1594	92	36	39	
26-Jun-23	30	6.9	17130	48	6.95	1102	78	6.93	2410	1087	7266.62	—	6650.8	—	6725.58	178	78	4035.3	403.5	—	7.32	1528	83	38	39	
27-Jun-23	31	7.2	16880	49	7.06	1026	80	7.11	2970	1154	7169.43	—	6725.58	—	6298.6	180	80	3779.2	377.9	—	7.49	1640	84	37	39	
28-Jun-23	30	7.4	18402	47	7.3	1164	77	7.34	2365	970	7880.1	—	6298.6	—	6694.58	177	77	4016.7	401.7	—	7.82	1564	86	85	47	
29-Jun-23	29	7.1	17432	48	7.08	1023	77	7.1	2804	1067	7203.01	—	6694.58	—	7180.5	177	77	4308.3	430.8	—	7.86	1652	92	87	40	
30-Jun-23	30	6.8	19148	49	7.16	1069	79	7.02	2684	980	7934.44	—	7180.5	—	7513.2458	179	79	4507.9	450.8	—	7.93	1710	86	86	39	

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30/06/2023

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(ATUL KUMAR KAUBEY)
VP-EHS



IND-SWIFT LABORATORIES LIMITED IGC PHASE -1 SAMBA
FORMAT No.ISLL/F/EP/005-01

Reference No. SOP. No. s/sop/EP/001

Ind-Swift

Monthly report of ETP

Month-May-2023

Monthly report of ETP										Month-May-2023										Remarks				
Date	Effluent tank				Collection tank						Anaerobic tank				Neutrali zation tank	Sump tank	Aeration tank				Treated water tank			
	HTDS Effluent				LTDS+HTDS Effluent										Qty/k/d ay									
	A Qty kl	PH	COD ppm	B Qty kl	PH	COD PPM	A+B qty kl	PH	TDS ppm	TSS PPM	COD ppm	BOD PPM	new COD ppm	cod load kl	COD/B OD PPM	COD ppm	BOD ppm	Ph	TDS ppm	TSS ppm	COD ppm	BOD ppm		
1-May-23	25	6.8	15028	48	7	1042	73	6.93	2650	1102	6412	—	6944	—	73	4120	412	—	6.97	1592	85	125	25	
2-May-23	24	7.1	16352	50	6.8	1102	74	6.9	2810	1030	6047.95	—	6490	—	74	3781	378.1	—	7.4	1610	89	139	27	
3-May-23	25	7	17078	49	7.28	983	74	7.2	2610	1138	6420.5	—	6302	—	74	3948	394.8	—	7.39	1587	88	139	28	
4-May-23	26	7.1	16463	48	7.06	1036	74	7.08	2974	1084	6456.3	—	6580	—	74	4116	411.6	—	7.37	1654	90	136	27	
5-May-23	25	7.1	15024	46	6.82	1094	71	6.9	2867	870	5998.93	—	6860	—	71	3901	390.1	—	7.43	1722	88	135	27	
6-May-23	24	7	16310	50	7.1	1142	74	7.05	2398	908	6061.35	—	6902	—	74	4141	414.1	—	7.76	1628	90	137	27	
7-May-23	25	7.2	17092	48	7.18	964	73	7.2	2704	1080	6487.29	—	6902	—	73	3863	386.3	—	7.83	1564	90	139	28	
8-May-23	26	6.9	17112	50	7.21	1078	76	7.09	2597	1140	6563.32	—	6438	—	76	4116	411.6	—	7.85	1662	90	136	26	
9-May-23	25	7	16890	49	7.17	1106	74	7.13	2705	974	6438.43	—	6860	—	74	4008	400.8	—	7.84	1598	90	137	26	
10-May-23	25	7.2	17302	48	7.06	1028	73	7.11	2390	960	6601.29	—	6680.7	—	73	4110	411	—	7.87	1610	90	137	27	
11-May-23	24	6.9	16850	50	7.1	1104	74	7.04	2908	1097	6210.81	—	6850	—	74	3947	394.7	—	7.53	1582	88	135	22	
12-May-23	25	7.2	18358	47	6.76	1039	72	6.91	2634	1103	7052.54	—	6578.2	—	72	4066	406.6	—	7.51	1624	89	133	26	
13-May-23	26	6.9	19052	44	7.1	1084	70	7.02	2846	870	7757.83	—	6776.7	—	70	4308	430.8	—	7.73	1650	82	161	42	
14-May-23	24	7.3	15744	45	6.85	1105	69	6.99	2682	1073	6196.83	—	7180.7	—	69	4067	406.7	—	8.08	1700	82	180	40	
15-May-23	25	7.2	17121	48	7.01	1068	73	7.06	2689	980	6565.6	—	6779	—	73	4013	401.3	—	7.56	1534	88	144	30	
16-May-23	26	6.8	18916	50	7.09	1102	76	6.98	2768	890	7196.26	—	6689	—	76	4145	414.5	—	7.48	1620	84	88	33	
17-May-23	24	7.5	15058	49	6.69	1087	73	6.95	2594	1029	5680.21	—	6908	—	73	3834	383.4	—	7.32	1740	80	103	30	
18-May-23	26	7.3	16450	48	7.8	1148	74	7.62	2478	1027	6524.38	—	6389.9	—	74	3868	386.8	—	7.01	1540	84	101	33	
19-May-23	27	7.6	15648	46	7.6	1082	73	7.6	2394	1096	6469.42	—	6447.1	—	73	3874	387.4	—	7.76	1690	78	140	31	
20-May-23	24	6.9	17345	48	7.21	1105	72	7.09	2805	1184	6518.33	—	6456.5	—	72	3981	398.1	—	7.88	1628	83	134	23	
21-May-23	25	7.1	16802	47	7.38	954	72	7.27	2597	1048	6456.78	—	6635	—	72	3912	391.2	—	7.45	1704	88	152	31	
22-May-23	26	6.9	17036	48	7.1	1042	74	7.1	2712	905	6635	—	6520	—	74	3850	385	—	7.4	1692	86	152	32	
23-May-23	28	7	16850	50	7.3	1104	78	7.19	2610	1230	6520	—	6310	—	78	3980	398	—	7.6	1632	90	86	32	
24-May-23	24	6.8	17210	49	7.08	1037	73	6.99	2950	1124	6354.15	—	6602	—	73	4052	405.2	—	7.5	1596	84	161	31	
25-May-23	27	7.2	16406	48	7.1	950	75	7.15	2540	1074	6514.16	—	6754	—	75	3786	378.6	—	7.93	1652	88	121	40	
26-May-23	28	7.1	17435	50	6.86	1103	78	6.95	2763	945	6965.77	—	6310	—	78	3958	395.8	—	7.96	1704	90	85	39	
27-May-23	27	7	16405	49	7.15	1040	76	7.08	2497	1058	6498.62	—	6597.4	—	76	4081	408.1	—	7.8	1620	96	86	39	
28-May-23	30	7.2	15864	51	7.3	1102	81	7.25	2760	1035	6569.41	—	6802	—	81	3688	368.8	—	7.82	1566	88	86	39	
29-May-23	30	6.8	16490	50	6.74	1065	80	6.99	2604	924	6849.38	—	6147	—	80	3917	391.7	—	7.8	1634	90	86	39	
30-May-23	27	7	17010	49	7.29	980	76	7.19	2478	1068	6674.87	—	6528	—	76	4143	414.3	—	7.34	1587	92	88	39	
31-May-23	30	6.6	16888	48	7.12	1069	78	6.94	3014	1087	7153.23	—	6905	—	78	4025	402.5	—	7.05	1630	92	87	40	

Checked by

31/05/2023

M/S Ind-Swift Laboratories Limited

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(ATUL KUMAR CHAUHAN)
VP-EHS

Authorized Signatory



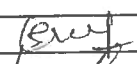
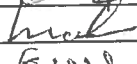
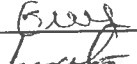
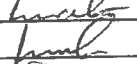
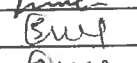
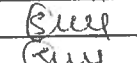
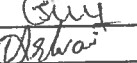
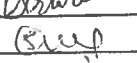
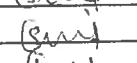
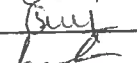
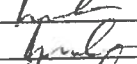
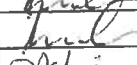
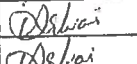
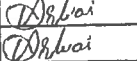
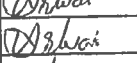
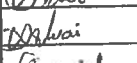
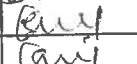
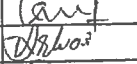
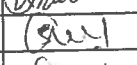
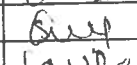
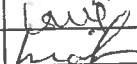
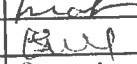
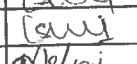
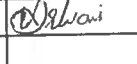
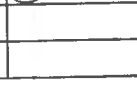
Monthly report of ETP										Month-April-2023										Remarks						
Date	Effluent tank				Collection tank						Anaerobic tank				Neutralization tank	Sump tank	Aeration tank				Treated water tank					
	HTDS Effluent				LTDS+HTDS Effluent																					
	A Qty kl	PH	COD ppm	B Qty kl	PH	COD PPM	A+B qty kl	PH	TDS ppm	TSS PPM	COD ppm	BOD PPM	COD previous ppm	BOD ppm	new COD ppm	cod load kl		COD/BO D PPM	COD ppm	BOD ppm	Ph	TDS ppm	TSS ppm	COD ppm	BOD ppm	
1-Apr-23	26	7.1	16560	47	7.3	1180	73	7.2	2890	942	6420	---	6628	---	6754	173	73	3842	384	---	7.5	1640	86	146	27	
2-Apr-23	25	7	16070	48	7.2	1044	73	7.11	2604	1130	6189.9	---	6754	---	6515.97	173	73	3909.6	391	---	7.4	1594	92	145	28	
3-Apr-23	23	6.8	15898	46	7	1122	69	6.93	2470	1026	6047.3	---	6515.97	---	6805	169	69	4083	408.3	---	7.4	1610	84	147	28	
4-Apr-23	25	7.3	16468	48	7.2	1076	73	7.21	2908	930	6347.2	---	6805	---	6794	173	73	4076.4	407.6	---	7.4	1526	88	146	28	
5-Apr-23	25	7.2	15458	44	6.8	1079	69	6.94	2667	875	6288.8	---	6794	---	6587.73	169	69	3952.6	395.3	---	7.3	1668	82	147	28	
6-Apr-23	26	7.1	16072	46	7.1	1106	72	7.07	2380	944	6510.4	---	6832	---	6832	172	72	4099.2	409.9	---	7.1	1710	86	144	28	
7-Apr-23	25	6.7	18258	45	7.1	1076	70	6.98	2768	1105	7212.4	---	6832	---	6988.65	170	70	4193.2	419.3	---	7.5	1674	84	143	27	
8-Apr-23	24	7	17370	46	7.2	1174	70	7.12	2694	1084	6726.9	---	6988.65	---	6764	170	70	4058.4	405.8	---	7.7	1526	82	143	28	
9-Apr-23	25	7	16946	47	7.4	1096	72	7.3	2804	1162	6599.5	---	6764	---	6540	172	72	3924	392.4	---	7.6	1620	84	145	27	
10-Apr-23	26	7.3	17105	48	7.4	1132	74	7.34	2594	947	6744.1	---	6540	---	6908	174	74	4144.8	414.5	---	7.6	1598	83	148	28	
11-Apr-23	25	7.7	16760	45	7.5	1008	70	7.57	2468	1052	6633.7	---	6908	---	6795.06	170	70	4077	407.7	---	7.7	1624	88	147	29	
12-Apr-23	26	7.4	17325	46	7.2	1148	72	7.27	2390	944	6989.7	---	6795.06	---	6876.53	172	72	4125.9	412.6	---	7.6	1576	90	146	28	
13-Apr-23	27	7.6	16644	47	6.9	1065	74	7.16	2276	1024	6749.2	---	6876.53	---	6822.39	174	74	4093.4	409.3	---	7.7	1667	86	140	27	
14-Apr-23	24	7.5	15697	49	6.8	1128	73	7.03	2145	1140	5917.8	---	6822.39	---	6440.69	173	73	3864.4	386.4	---	7.5	1591	84	138	26	
15-Apr-23	25	7.3	17052	46	7	1083	71	7.1	2667	970	6705.9	---	6440.69	---	6550.8	171	71	3930.5	393	---	7.4	1674	88	144	29	
16-Apr-23	26	6.8	19157	48	6.7	1102	74	6.76	2765	1075	7445.6	---	6550.8	---	6931.37	174	74	4158.8	415.9	---	7	1524	84	144	28	
17-Apr-23	24	7	17214	45	7.1	1058	69	7.08	2832	1104	6677.5	---	6931.37	---	6708.62	172	72	4025.2	402.5	---	7.6	1650	90	138	27	
18-Apr-23	27	6.8	15346	44	6.9	1062	71	6.88	2748	980	6493.9	---	6708.62	---	6619.49	171	71	3971.7	397.2	---	7.6	1536	82	144	27	
19-Apr-23	26	7	16478	47	7.1	1226	73	7.06	2890	1046	6658.2	---	6619.49	---	6438	173	73	3862.8	386.3	---	7.7	1620	90	152	28	
20-Apr-23	24	7	17102	46	7.3	1170	70	7.21	2904	905	6632.4	---	6438	---	6760	170	70	4056	405.6	---	7.5	1608	92	156	28	
21-Apr-23	24	7.4	19021	48	6.8	1067	72	6.99	2669	1103	7051.7	---	6760	---	6882.09	172	72	4129.3	412.9	---	7.3	1574	82	153	27	
22-Apr-23	26	7.5	17458	45	6.9	985	71	7.15	2864	1073	7017.4	---	6882.09	---	6938.26	171	71	4163	416.3	---	7.5	1720	86	144	27	
23-Apr-23	25	6.7	16938	49	7.1	1068	74	6.94	2567	890	6429.5	---	6938.26	---	6721.88	174	74	4033.1	403.3	---	7.7	1620	90	141	28	
24-Apr-23	26	7.4	18357	47	7.2	1103	73	7.25	2743	1089	7248.3	---	6721.88	---	6944	173	73	4166.4	416.6	---	7.7	1534	86	144	28	
25-Apr-23	24	7.7	17546	48	6.7	1092	72	7.02	2547	790	6576.7	---	6944	---	6790.23	172	72	4074.1	407.4	---	7.5	1700	90	149	27	
26-Apr-23	25	6.8	15729	45	6.8	1034	70	6.75	2639	1054	6282.2	---	6790.23	---	6581.05	170	70	3948.6	394.9	---	7.8	1610	86	136	26	
27-Apr-23	29	6.9	16945	46	7.8	1095	75	7.45	2467	1104	7223.7	---	6581.05	---	6856.46	175	75	4113.9	411.4	---	7.5	1524	92	134	25	
28-Apr-23	24	7.1	18321	44	7.4	985	68	7.29	2572	1036	7103.6	---	6856.46	---	6956.49	168	68	4173.9	417.4	---	7.5	1690	84	142	28	
29-Apr-23	25	7.7	17174	45	7.1	1056	70	7.05	2805	1045	6812.4	---	6956.49	---	6390	170	70	3834	383.4	---	7.5	1740	82	141	25	
30-Apr-23	23	7.1	16905	46	7.3	1098	69	7.21	2659	954	6367	---	6390	---	6944	169	69	4166.4	416.6	---	7.2	1632	89	141	27	

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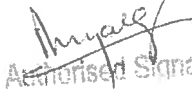
Ind-Swift Laboratories Limited

Authorized Signatory
(ATUL KUMAR CHAUBEY)
VPEHS

30/04/2023

Ind-Swift Laboratories Limited						
		Samba				
Ind-Swift		Format No. ISLL /F/EP/004				
Incinerator Details					cat. 37.2	
Month. Sept . 2023						
Date	Hazardous waste		Incinerator Ash		Sign	Remarks
	Input Qty.	Cumulative	Collected	Cumulative		
	kg	Qty. kg	qty. kg	qty. kg		
9/1/2023	10	10.0	1.49	1.49		
9/2/2023	10.4	20.4	1.66	3.15		
9/3/2023	18	38.4	2.7	5.85		
9/4/2023	17.6	56.0	2.46	8.31		
9/5/2023	19.8	75.8	2.97	11.28		
9/6/2023	18.4	94.2	2.57	13.85		
9/7/2023	19.2	113.4	3.07	16.92		
9/8/2023	17.7	131.1	2.65	19.57		
9/9/2023	19	150.1	2.84	22.41		
9/10/2023	19.7	169.8	2.75	25.16		
9/11/2023	18.4	188.2	2.94	28.1		
9/12/2023	19	207.2	2.85	30.95		
9/13/2023	18.1	225.3	2.7	33.65		
9/14/2023	19.2	244.5	2.88	36.53		
9/15/2023	18.3	262.8	2.74	39.27		
9/16/2023	19.8	282.6	2.96	42.23		
9/17/2023	18.9	301.5	2.82	45.05		
9/18/2023	20.1	321.6	3.01	48.06		
9/19/2023	18.8	340.4	2.63	50.69		
9/20/2023	19.6	360.0	3.13	53.82		
9/21/2023	18.2	378.2	2.73	56.55		
9/22/2023	19	397.2	2.85	59.4		
9/23/2023	18.7	415.9	2.8	62.2		
9/24/2023	24.7	440.6	3.45	65.65		
9/25/2023	20.5	461.1	3.07	68.72		
9/26/2023	23.8	484.9	3.33	72.05		
9/27/2023	21.2	506.1	2.96	75.01		
9/28/2023	23.1	529.2	3.46	78.47		
9/29/2023	21.2	550.4	3.18	81.65		
9/30/2023	20.6	571.0	3.08	84.73		
	571 kg		84.73 kg			

M/s Ind-Swift Laboratories Limited


Authorised Signatory

For Ind-Swift Laboratories Ltd.


Authorised Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

Ind-Swift Laboratories Limited



Samba

Ind-Swift

Format No. ISLL /F/EP/004

Incinerator Details

cat. 37.2

Month. Aug . 2023

Date	Hazardous waste		Incinerator Ash		Sign	Remarks
	Input Qty.	Cumulative	Collected	Cumulative		
	kg	Qty. kg	qty. kg	qty. kg		
8/1/2023	9.8	9.8	1.47	1.47	<i>D. Shwari</i>	
8/2/2023	14.5	24.3	2.17	3.64	<i>hnd</i>	
8/3/2023	18.1	42.4	2.71	6.35	<i>hnd</i>	
8/4/2023	18.9	61.3	2.75	9.1	<i>hnd</i>	
8/5/2023	18.6	79.9	2.78	11.88	<i>hnd</i>	
8/6/2023	18.8	98.7	2.82	14.7	<i>hnd</i>	
8/7/2023	19.6	118.3	2.86	17.56	<i>hnd</i>	
8/8/2023	18.4	136.7	2.76	20.32	<i>hnd</i>	
8/9/2023	18.6	155.3	2.79	23.11	<i>hnd</i>	
8/10/2023	20.2	175.5	3.23	26.34	<i>hnd</i>	
8/11/2023	18.6	194.1	2.79	29.13	<i>hnd</i>	
8/12/2023	20.1	214.2	3	32.13	<i>D. Shwari</i>	
8/13/2023	18.8	233.0	2.82	34.95	<i>D. Shwari</i>	
8/14/2023	20	253.0	3.2	38.15	<i>hnd</i>	
8/15/2023	18.5	271.5	2.59	40.74	<i>D. Shwari</i>	
8/16/2023	19.6	291.1	2.94	43.68	<i>hnd</i>	
8/17/2023	19.2	310.3	2.88	46.56	<i>hnd</i>	
8/18/2023	19.5	329.8	2.92	49.48	<i>hnd</i>	
8/19/2023	18.7	348.5	2.61	52.09	<i>hnd</i>	
8/20/2023	19.2	367.7	3.07	55.16	<i>hnd</i>	
8/21/2023	18.9	386.6	2.83	57.99	<i>hnd</i>	
8/22/2023	20	406.6	3	60.99	<i>D. Shwari</i>	
8/23/2023	18.5	425.1	2.59	63.58	<i>hnd</i>	
8/24/2023	19.2	444.3	2.88	66.46	<i>hnd</i>	
8/25/2023	18.7	463.0	2.8	69.26	<i>hnd</i>	
8/26/2023	20	483.0	3	72.26	<i>D. Shwari</i>	
8/27/2023	18.7	501.7	2.99	75.25	<i>hnd</i>	
8/28/2023	22.6	524.3	3.29	78.54	<i>D. Shwari</i>	
8/29/2023	17	541.3	2.55	81.09	<i>D. Shwari</i>	
8/30/2023	10.4	551.7	1.65	82.74	<i>D. Shwari</i>	
8/31/2023	11	562.7	1.65	84.39	<i>hnd</i>	
	562.7 kg		84.39 kg			

For Ind-Swift Laboratories Ltd.

 Authorized Signatory
 (ATUL KUMAR CHAUBEY)
 VP-EHS

M/s Ind-Swift Laboratories Limited

Authorized Signatory

Ind-Swift Laboratories Limited



Ind-Swift

Samba

Format No. ISLL /F/EP/004

Incinerator Details

cat. 37.2

Month. July . 2023

Date	Hazardous waste		Incinerator Ash		Sign	Remarks
	Input Qty.	Cumulative	Collected qty.	Cumulative		
	kg	Qty. kg	kg	qty. kg		
7/1/2023	9.8	9.8	1.52	1.52	Dr. Khari	
7/2/2023	12.8	22.6	1.92	3.44	Dr. Khari	
7/3/2023	18	40.6	2.69	6.13	Dr. Khari	
7/4/2023	18.4	59.0	2.75	8.88	Dr. Khari	
7/5/2023	18.6	77.6	2.85	11.73	Dr. Khari	
7/6/2023	19.6	97.2	2.93	14.66	Dr. Khari	
7/7/2023	18.5	115.7	2.83	17.49	Dr. Khari	
7/8/2023	18.3	134.0	2.92	20.41	Dr. Khari	
7/9/2023	20.2	154.2	3.03	23.44	Dr. Khari	
7/10/2023	19	173.2	2.84	26.28	Dr. Khari	
7/11/2023	19.6	192.8	2.92	29.2	Dr. Khari	
7/12/2023	19.1	211.9	2.86	32.06	Dr. Khari	
7/13/2023	19.8	231.7	2.77	34.83	Dr. Khari	
7/14/2023	19	250.7	2.85	37.68	Dr. Khari	
7/15/2023	19.4	270.1	2.82	40.5	Dr. Khari	
7/16/2023	20.2	290.3	3.23	43.73	Dr. Khari	
7/17/2023	18.4	308.7	2.76	46.49	Dr. Khari	
7/18/2023	19.5	328.2	2.73	49.22	Dr. Khari	
7/19/2023	19	347.2	2.85	52.07	Dr. Khari	
7/20/2023	19.6	366.8	2.94	55.01	Dr. Khari	
7/21/2023	19.2	386.0	2.88	57.89	Dr. Khari	
7/22/2023	19.5	405.5	2.73	60.62	Dr. Khari	
7/23/2023	18.8	424.3	2.82	63.44	Dr. Khari	
7/24/2023	19.6	443.9	2.74	66.18	Dr. Khari	
7/25/2023	19	462.9	2.85	69.03	Dr. Khari	
7/26/2023	19.7	482.6	2.95	71.98	Dr. Khari	
7/27/2023	17.5	500.1	2.62	74.6	Dr. Khari	
7/28/2023	19.2	519.3	2.82	77.42	Dr. Khari	
7/29/2023	20.2	539.5	2.93	80.35	Dr. Khari	
7/30/2023	16.4	555.9	2.46	82.81	Dr. Khari	
7/31/2023	10.5	566.4	1.57	84.38	Dr. Khari	
	566.4 kg		84.38 kg			

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EMS

w/s Ind-Swift Laboratories Limited

Authorized Signatory

Ind-Swift Laboratories Limited



Ind-Swift

Samba

Format No. ISLL /F/EP/004

Incinerator Details

cat. 37.2

Month. June . 2023

Date	Hazardous waste		Incinerator Ash		Sign	Remarks
	Input Qty.	Cumulative	Collected	Cumulative		
	kg	Qty. kg	qty. kg	qty. kg		
6/1/2023	10	10.0	1.49	1.49	(Signature)	
6/2/2023	13.8	23.8	2.07	3.56	(Signature)	
6/3/2023	18.6	42.4	2.79	6.35	(Signature)	
6/4/2023	18.6	61.0	2.78	9.13	(Signature)	
6/5/2023	18.8	79.8	3	12.13	(Signature)	
6/6/2023	19.4	99.2	2.91	15.04	(Signature)	
6/7/2023	19	118.2	2.85	17.89	(Signature)	
6/8/2023	19.2	137.4	3.07	20.96	(Signature)	
6/9/2023	19	156.4	2.85	23.81	(Signature)	
6/10/2023	19.7	176.1	2.95	26.76	(Signature)	
6/11/2023	18.7	194.8	2.8	29.56	(Signature)	
6/12/2023	19.1	213.9	2.85	32.41	(Signature)	
6/13/2023	19.5	233.4	2.92	35.33	(Signature)	
6/14/2023	20.02	253.4	3.1	38.43	(Signature)	
6/15/2023	22.6	276.0	3.27	41.7	(Signature)	
6/16/2023	22	298.0	3.15	44.85	(Signature)	
6/17/2023	22.4	320.4	3.35	48.2	(Signature)	
6/18/2023	22.2	342.6	3.32	51.52	(Signature)	
6/19/2023	21.8	364.4	3.48	55	(Signature)	
6/20/2023	22	386.4	3.19	58.19	(Signature)	
6/21/2023	19.6	406.0	2.94	61.13	(Signature)	
6/22/2023	20.2	426.2	3.23	64.36	(Signature)	
6/23/2023	19.5	445.7	2.92	67.28	(Signature)	
6/24/2023	19	464.7	2.85	70.13	(Signature)	
6/25/2023	19.7	484.4	2.95	73.08	(Signature)	
6/26/2023	19	503.4	3.04	76.12	(Signature)	
6/27/2023	19.5	522.9	2.73	78.85	(Signature)	
6/28/2023	17.7	540.6	2.65	81.5	(Signature)	
6/29/2023	13.8	554.4	2.07	83.57	(Signature)	
6/30/2023	11.5	565.9	1.72	85.29	(Signature)	
	565.9 kg		85.29 kg			

For Ind-Swift Laboratories Ltd.

Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

M/s Ind-Swift Laboratories Limited

Authorized Signatory

Ind-Swift Laboratories Limited



Samba

Ind-Swift

Format No. ISLL /F/EP/004

Incinerator Details

cat. 37.2

Month. May . 2023

Date	Hazardous waste		Incinerator Ash		Sign	Remarks
	Input Qty.	Cumulative	Collected	Cumulative		
	kg	Qty. kg	qty. kg	qty. kg		
5/1/2023	10.7	10.7	1.71	1.71	Guip	
5/2/2023	13.8	24.5	2.07	3.78	Guip	
5/3/2023	18.5	43.0	2.77	6.55	Guip	
5/4/2023	19	62.0	2.85	9.4	Guip	
5/5/2023	20.2	82.2	3.03	12.43	Guip	
5/6/2023	19.2	101.4	2.87	15.3	Dshoi	
5/7/2023	19.5	120.9	2.92	18.22	Guip	
5/8/2023	18.2	139.1	2.73	20.95	Guip	
5/9/2023	19.6	158.7	3.03	23.98	Guip	
5/10/2023	18.3	177.0	2.74	26.72	Guip	
5/11/2023	19.5	196.5	2.92	29.64	Guip	
5/12/2023	18.8	215.3	2.82	32.46	Guip	
5/13/2023	19.5	234.8	2.92	35.38	Dshoi	
5/14/2023	18.9	253.7	2.83	38.21	Dshoi	
5/15/2023	18.7	272.4	2.8	41.01	Dshoi	
5/16/2023	19.6	292.0	2.93	43.94	Dshoi	
5/17/2023	19.8	311.8	2.97	46.91	Dshoi	
5/18/2023	18.5	330.3	2.77	49.68	Dshoi	
5/19/2023	19.7	350.0	2.95	52.63	Guip	
5/20/2023	18.5	368.5	2.77	55.4	Guip	
5/21/2023	19.2	387.7	3.07	58.47	Guip	
5/22/2023	18.6	406.3	2.79	61.26	Dshoi	
5/23/2023	20	426.3	2.8	64.06	Guip	
5/24/2023	19.5	445.8	2.92	66.98	Dshoi	
5/25/2023	18.7	464.5	2.61	69.59	Guip	
5/26/2023	19.4	483.9	2.91	72.5	Guip	
5/27/2023	19.3	503.2	2.89	75.39	Dshoi	
5/28/2023	19.2	522.4	2.88	78.27	Guip	
5/29/2023	15.7	538.1	2.51	80.78	Guip	
5/30/2023	16	554.1	2.4	83.18	Guip	
5/31/2023	14	568.1	2.09	85.27	Guip	
	568.1 kg		85.27 kg			

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUHAN)
VPEHS

M/s Ind-Swift Laboratories Limited

Authorized Signatory

Ind-Swift Laboratories Limited

Samba



Ind-Swift

Format No. ISLL /F/EP/004

Incinerator Details

cat. 37.2

Month. April . 2023

Date	Hazardous waste		Incinerator Ash		Sign	Remarks
	Input Qty.	Cumulative	Collected	Cumulative		
	kg	Qty. kg	qty. kg	qty. kg		
4/1/2023	9.3	9.3	1.39	1.39	Dshwai	
4/2/2023	13.8	23.1	2.07	3.46	Burp	
4/3/2023	18.4	41.5	2.76	6.22	Burp	
4/4/2023	18.8	60.3	2.82	9.04	Burp	
4/5/2023	19	79.3	2.85	11.89	Dshwai	
4/6/2023	19.4	98.7	2.9	14.79	Dshwai	
4/7/2023	19.6	118.3	2.94	17.73	Burp	
4/8/2023	19.1	137.4	3.05	20.78	Dshwai	
4/9/2023	19.7	157.1	2.95	23.73	Burp	
4/10/2023	18.5	175.6	2.59	26.32	Burp	
4/11/2023	19.8	195.4	2.77	29.09	Burp	
4/12/2023	18.7	214.1	2.73	31.82	hach	
4/13/2023	19.7	233.8	2.79	34.61	hach	
4/14/2023	18.7	252.5	2.77	37.38	hach	
4/15/2023	19.2	271.7	2.87	40.25	hach	
4/16/2023	18.8	290.5	2.73	42.98	Dshwai	
4/17/2023	19.6	310.1	2.93	45.91	Dshwai	
4/18/2023	19.7	329.8	2.95	48.86	Dshwai	
4/19/2023	19	348.8	2.85	51.71	Dshwai	
4/20/2023	19.5	368.3	2.92	54.63	Burp	
4/21/2023	18.2	386.5	2.73	57.36	Burp	
4/22/2023	19.4	405.9	2.81	60.17	Dshwai	
4/23/2023	18.6	424.5	2.79	62.96	Dshwai	
4/24/2023	18.7	443.2	2.8	65.76	Dshwai	
4/25/2023	19.5	462.7	2.92	68.68	hach	
4/26/2023	18.8	481.5	2.82	71.5	hach	
4/27/2023	17.1	498.6	2.56	74.06	hach	
4/28/2023	18.7	517.3	2.8	76.86	hach	
4/29/2023	17.1	534.4	2.56	79.42	Dshwai	
4/30/2023	13.7	548.1	2.05	81.47	Burp	
	548.1 kg		81.47 kg			

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUDHARY)
VP-EHS

M/s Ind-Swift Laboratories Limited

Authorized Signatory

Ind-Swift Laboratories Limited I.G.C Phase -1 Samba Jammu

Noise monitoring Record

Frequency:- weekly basis

As per the Guideline of JKPCB noise less than 75 db(A) during the day & 70 db(A) during the night

Noise monitoring Area

Month-Sept-2023

Date	Production plant no.1		Production plant no.2		D.G SET		Boiler side		Utility side		Remarks
	Inside	Out side	Inside	Outside	Inside	Outside	Inside	Outside	Inside	Outside	
2/9/2023	62 db	58 db	64 db	60 db	74 db	70 db	72 db	68 db	74 db	66 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
9/9/2023	60 db	52 db	64 db	56 db	72 db	64 db	70 db	64 db	70 db	62 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
16/9/2023	66 db	60 db	62 db	58 db	70 db	64 db	72 db	62 db	72 db	66 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
23/9/2023	62 db	54 db	66 db	58 db	78 db	64 db	70 db	60 db	79 db	68 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
30/9/2023	64 db	60 db	63 db	60 db	80 db	68 db	82 db	70 db	74 db	64 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs

Checked by

M/s Ind-Swift Laboratories Limited

Authorized Signatory

For Ind-Swift Laboratories Ltd.

Authorized Signatory
(ATUL KUMAR CHAUBEY)
VEHS

Annexure-V
Annexure-U

Ind-Swift Laboratories Limited

I.G.C Phase -1 Samba Jammu

Noise monitoring Record

Frequency:- weekly basis

As per the Guideline of JKPCB noise less than 75 db(A) during the day & 70 db(A) during the night

Month- Aug-2023

Noise monitoring Area

Date	Production plant no.1		Production plant no.2		D.G SET		Boiler side		Utility side		Remarks
	Inside	Out side	Inside	Outside	Inside	Outside	Inside	Outside	Inside	Outside	
5/8/2023	64 db	60 db	63 db	60 db	81 db	62 db	83 db	60 db	82 db	58 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
12/8/2023	62 db	54 db	66 db	58 db	78 db	62 db	70 db	60 db	79 db	64 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
19/08/2023	60 db	54 db	60 db	58 db	72 db	64 db	70 db	60 db	72 db	66 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
26/08/2023	62 db	52 db	64 db	56 db	74 db	66 db	75 db	66 db	73 db	65 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs

Checked by

M/s Ind-Swift Laboratories Limited

For Ind-Swift Laboratories Ltd.

Authorized Signatory
(ATUL KUMAR CHAUBEY)
(VPEIS)

Imp sign
Authorized Signatory

Ind-Swift Laboratories Limited

I.G.C Phase -1 Samba Jammu

Noise monitoring Record

Frequency:- weekly basis

As per the Guideline of JKPCB noise less than 75 db(A) during the day & 70 db(A) during the night

Month-July-2023									
Date	Production plant no.1		Production plant no.2		D.G SET		Boiler side		Remarks
	Inside	Out side	Inside	Outside	Inside	Outside	Inside	Outside	
1/7/2023	64 db	60 db	63 db	60 db	81 db	62 db	83 db	60 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
8/7/2023	62 db	54 db	66 db	58 db	78 db	62 db	70 db	60 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
15/7/2023	60 db	54 db	60 db	58 db	72 db	64 db	70 db	60 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
22/7/2023	64 db	58 db	66 db	56 db	78 db	62 db	80 db	62 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
29/7/2023	66 db	60 db	62 db	58 db	70 db	64 db	72 db	62 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs

Checked by

Ind-Swift Laboratories Limited

Authorized Signatory

For Ind-Swift Laboratories Ltd.

Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

Ind-Swift Laboratories Limited

I.G.C Phase -1 Samba Jammu

Noise monitoring Record

Frequency:- weekly basis

As per the Guideline of JKPCB noise less than 75 db(A) during the day & 70 db(A) during the night

Noise monitoring Area

Month-June-2023

Date	Production plant no.1		Production plant no.2		D.G SET		Boiler side		Utility side		Remarks
	Inside	Out side	Inside	Outside	Inside	Outside	Inside	Outside	Inside	Outside	
3/6/2023	66 db	56 db	62 db	54 db	70 db	64 db	72 db	62 db	70 db	62 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
10/6/2023	60 db	52 db	64 db	56 db	72 db	64 db	72 db	64 db	70 db	60 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
17/06/2023	62 db	52 db	62 db	54 db	70 db	64 db	72 db	65 db	70 db	62 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
24/06/2023	64 db	58 db	66 db	56 db	72 db	62 db	70 db	60 db	72 db	64 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs

Checked by

Ind-Swift Laboratories Limited

Authorized Signatory

For Ind-Swift Laboratories Ltd.

Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-IHS

Ind-Swift Laboratories Limited

I.G.C Phase -1 Samba Jammu

Frequency:- weekly basis

Noise mointoring Record

As per the Guidline of JKPCB noise less than 75 db(A) during the day & 70 db(A) during the night

Noise mointoring Area

Month-May -2023

Date	Production plant no.1		Production plant no.2		D.G SET		Boiler side		Utility side		Remarks
	Inside	Out side	Inside	Outside	Inside	Outside	Inside	Outside	Inside	Outside	
6/5/2023	60 db	52 db	64 db	56 db	70 db	62 db	72 db	64 db	70 db	62 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
13/5/2023	66 db	60 db	62 db	58 db	70 db	64 db	72 db	62 db	72 db	66 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
20/5/2023	64 db	62 db	62 db	56 db	74 db	66 db	70 db	60 db	70 db	62 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
27/05/2023	62 db	54 db	66 db	58 db	78 db	66 db	70 db	60 db	79 db	64 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs

Checked by

Ind-Swift Laboratories Limited

For Ind-Swift Laboratories Ltd.

Authorized Signatory

Authorized Signatory

(ATUL KUMAR CHAUBEY)

Ind-Swift Laboratories Limited

I.G.C Phase -1 Samba Jammu

Noise monitoring Record

Frequency:- weekly basis

As per the Guideline of JKPCB noise less than 75 db(A) during the day & 70 db(A) during the night

Month-April -2023

Noise monitoring Area

Date	Production plant no.1		Production plant no.2		D.G SET		Boiler side		Utility side		Remarks
	Inside	Out side	Inside	Outside	Inside	Outside	Inside	Outside	Inside	Outside	
4/4/2023	64 db	62 db	66 db	60 db	78 db	63 db	82 db	62 db	80 db	64 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
11/4/2023	62 db	54 db	66 db	58 db	78 db	62 db	70 db	60 db	79 db	64 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
18/4/2023	66 db	56 db	62 db	54 db	70 db	64 db	72 db	62 db	70 db	62 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs
25/4/2023	60 db	54 db	60 db	58 db	72 db	64 db	70 db	60 db	72db	66 db	Employees working in DG set area, boiler and utility areas will use mufflers and earplugs

Checked by

M/s Ind-Swift Laboratories Limited

For Ind-Swift Laboratories Ltd.
Authorized Signatory
VP-EHS
KATUL KUMAR CHAUBEY

Authorized Signatory

Annexure-VI

Annexure VI

Ind-Swift Laboratories Limited
I.G.C Phase -1 Samba Jammu

Month:- Sept . 2023

Frequency:- Monthly basis

Fugitative Emission Area

Place	Solvent Methanol			Solvent Acetone			Methylene DI Chloride			Solvent Toluene			Remarks
	Threshold value 200 ppm			Threshold value 750 ppm			Threshold value 50 ppm			Threshold value 100 ppm			
	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	
	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	
Plant-01	<8	<8	—	<8	<8	—	<10	<8	—	<8	<6	—	
Plant-02	<6	<8	—	<8	<6	—	<8	<8	—	<6	<6	—	
SRP	<10	—	—	<8	—	—	<8	—	—	—	—	—	
Warehouse	—	—	—	<6	—	—	<6	—	—	—	—	—	
Solvent Area	<8	—	—	<8	—	—	<10	—	—	—	—	—	
—	—	—	—	—	—	—	—	—	—	—	—	—	

Checked by

Ind-Swift Laboratories Limited

For Ind-Swift Laboratories Ltd.

Authorized Signatory
ATUL KUMAR CHAUBEY
VP-EHS

Ind-Swift Laboratories Limited
I.G.C Phase -1 Samba Jammu

Month:- Aug . 2023

Frequency:- Monthly basis

Fugitive Emission Area

Fugitive Emission Area														Frequency: monthly			Remarks	
Place	Solvent Methanol			Solvent Acetone			Methylene DI Chloride			Solvent Toluene				Remarks				
	Threshold value 200 ppm			Threshold value 750 ppm			Threshold value 50 ppm			Threshold value 100 ppm								
	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation					
	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor						
Plant-01	<8	<8	—	<8	<8	—	<10	<8	—	<8	<6	—						
Plant-02	<6	<8	—	<8	<6	—	<8	<10	—	<6	<10	—						
SRP	<10	—	—	<8	—	—	<8	—	—	—	—	—						
Warehouse	—	—	—	<6	—	—	<6	—	—	—	—	—						
Solvent Area	<8	—	—	<8	—	—	<10	—	—	—	—	—						
—	—	—	—	—	—	—	—	—	—	—	—	—						

Checked by

M/s Ind-Swift Laboratories Limited

Imrat
Authorized Signatory

For Ind-Swift Laboratories Ltd.

Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

Ind-Swift Laboratories Limited
I.G.C Phase -1 Samba Jammu

Month:- July . 2023

Frequency:- Monthly basis

Fugitive Emission Area

Place	Solvent Methanol			Solvent Acetone			Methylene DI Chloride			Solvent Toluene			Remarks
	Threshold value 200 ppm			Threshold value 750 ppm			Threshold value 50 ppm			Threshold value 100 ppm			
	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	
	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	
Plant-01	<8	<8	—	<8	<8	—	<10	<8	—	<6	<6	—	
Plant-02	<10	<6	—	<10	<6	—	<8	<8	—	<10	<6	—	
SRP	<13	—	—	<10	—	—	<8	—	—	—	—	—	
Warehouse	—	—	—	<6	—	—	<6	—	—	—	—	—	
Solvent Area	<10	—	—	<8	—	—	<10	—	—	—	—	—	
—	—	—	—	—	—	—	—	—	—	—	—	—	

Checked by

M/s Ind-Swift Laboratories Limited

Imraj
Authorized Signatory

For Ind-Swift Laboratories Ltd.

Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

Ind-Swift Laboratories Limited

I.G.C Phase -1 Samba Jammu

Month:- June . 2023

Fugitative Emission Area

Frequency:- Monthly basis

Place	Solvent Methanol			Solvent Acetone			Methylene DI Chloride			Solvent Toluene			Remarks
	Threshold value 200 ppm			Threshold value 750 ppm			Threshold value 50 ppm			Threshold value 100 ppm			
	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	
	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	
Plant-01	<8	<8	—	<8	<8	—	<10	<8	—	<6	<6	—	
Plant-02	<12	<8	—	<10	<8	—	<8	<10	—	<10	<8	—	
SRP	<13	—	—	<8	—	—	<8	—	—	—	—	—	
Warehouse	—	—	—	<8	—	—	<8	—	—	—	—	—	
Solvent Area	<8	—	—	<8	—	—	<10	—	—	—	—	—	
—	—	—	—	—	—	—	—	—	—	—	—	—	

M/s Ind-Swift Laboratories Limited

Checked by

For Ind-Swift Laboratories Ltd.

Authorized Signatory
(ARUL KUMAR CHAUBEY)
VP-EHS

Authorized Signatory

Ind-Swift Laboratories Limited
I.G.C Phase -1 Samba Jammu

Month:- May . 2023

Frequency:- Monthly basis

Frequency:- Monthly basis														
Place	Fugitive Emission Area						Solvent Toluene							Remarks
	Solvent Methanol			Solvent Acetone			Methylene DI Chloride			Threshold value 100 ppm				
	Threshold value 200 ppm			Threshold value 750 ppm			Threshold value 50 ppm			Threshold value 100 ppm				
	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	
	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor		
Plant-01	<8	<8	—	<8	<8	—	<10	<8	—	<6	<6	—		
Plant-02	<12	<8	—	<10	<6	—	<8	<8	—	<10	<6	—		
SRP	<12	—	—	<8	—	—	<5	—	—	—	—	—		
Warehouse	—	—	—	<6	—	—	<8	—	—	—	—	—		
Solvent Area	<8	—	—	<8	—	—	<10	—	—	—	—	—		
—	—	—	—	—	—	—	—	—	—	—	—	—		

Checked by

M/s Ind-Swift Laboratories Limited

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

Authorized Signatory

Ind-Swift Laboratories Limited
I.G.C Phase -1 Samba Jammu

Month:- April . 2023

Frequency:- Monthly basis													
Place	Fugitative Emission Area						Methylene DI Chloride			Solvent Toluene			Remarks
	Solvent Methanol			Solvent Acetone			Threshold value 50 ppm			Threshold value 100 ppm			
	Threshold value 200 ppm			Threshold value 750 ppm			Observation			Observation			
	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	Observation	
	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	Ground floor	1st floor	2nd floor	
Plant-01	<8	<6	—	<8	<8	—	<10	<8	—	<6	<6	—	
Plant-02	<12	<8	—	<10	<10	—	<8	<5	—	<8	<6	—	
SRP	<10	—	—	<10	—	—	<5	—	—	—	—	—	
Warehouse	—	—	—	<5	—	—	<6	—	—	—	—	—	
Solvent Area	<8	—	—	<10	—	—	<10	—	—	—	—	—	
—	—	—	—	—	—	—	—	—	—	—	—	—	

Checked by

Ind-Swift Laboratories Limited

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VPEES

Authorized Signatory

FORM 3

[See rule 6(5), 13(7), 14(6), 16(5) and 20(1)]

FORMAT FOR MAINTAINING RECORDS OF HAZARDOUS AND OTHER WASTES

1. Name and address of the facility.

Arun Kumar Garg (Unit Head)
Ind-Swift Laboratories Limited,
Industrial Growth Centre Phase – 1
Samba Jammu.

2. Date of issuance of authorisation and its reference number.

Number of Authorization: - PCC/digital/H22062775453 of 2022, date 28/06/2022

3. Description of hazardous and other wastes handled (Generated or Received)

Quarterly basis for the month of July 2023 to Sept. 2023

Date	Type of waste with category as per schedules I,II and III of these rules	Previous Balance of Hazardous waste (Ton)	Quantity of hazardous waste generated during July to Sept 2023 (Ton)	Total quantity(Metric Tonnes)	Method of Storage	Destined to or received from
July first 2023 To Sept 30, 2023	Spent oil 5.1	88 lit	135 lit	223 lit	Material stored separated HWS Room	
July first 2023 To Sept 30, 2023	Distillation residue. 20.3	0.000	0.4303	0.000		Incinerate qty.0.4303
July first 2023 To Sept 30, 2023	28.1 Process salt	0.000	0.4401	0.000		Incinerate qty.0.4401
July first 2023 To Sept 30, 2023	28.3 Process carbon	0.000	0.4293	0.000		Incinerate qty.0.4293
July first 2023 To Sept 30, 2023	28.4 off specification product	0.118	0.000	0.05495	Material is stored in hazardous waste room	Incinerate qty.0.064
July first 2023 To Sept 30, 2023	28.5 Date of Expired	0.000	0.02442	0.000	-----	Incinerate qty.0.02442
July first 2023 To Sept 30, 2023	33.1 used Polythene liners	1.063	0.0901	1.15305	Material is stored in hazardous waste room	

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VPEHS

W/s Ind-Swift Laboratories Limited

Authorized Signatory

July first 2023 To Sept 30, 2023	33.1 used clothes liners	0.000	0.3328	0.000	----	Incinerate qty.0.3328
July first 2023 To Sept 30, 2023	35.3	1.899	0.2288	2.1268	Material is stored in hazardous waste room	
July first 2023 To Sept 30, 2023	37.2 incinerator Ash	1.94844	0.2535	2.20094	Material is stored in hazardous waste room	
July first 2023 To Sept 30, 2023	37.3 MEE Residue	2.559	0.000	2.558	Material is stored in hazardous waste room	

4. Description of management of hazardous and other wastes

Date	Waste category	Management of hazardous waste	Material sent back
July first 2023 To Sept 30, 2023	5.1	Material is packed in HDPE Poly bags and stored in separate hazardous waste storage room	N/A
July first 2023 To Sept 30, 2023	20.3	Material is packed in HDPE Poly bags and stored in separate hazardous storage room	N/A
July first 2023 To Sept 30, 2023	28.1	Material is packed in HDPE D poly bags and stored in hazardous waste storage room	N/A
July first 2023 To Sept 30, 2023	28.3	Material is packed in HDPE D poly bags and stored in hazardous waste storage room	N/A
July first 2023 To Sept 30, 2023	28.4	----	N/A
July first 2023 To Sept 30, 2023	28.5	----	N/A

5. Date of environment monitoring (as per authorisation or guidelines of Central Pollution Control Board):- Monitoring by J&K PCB and Time to Time testing from govt approved laboratories
But In house it is Monitoring in Environmental laboratories

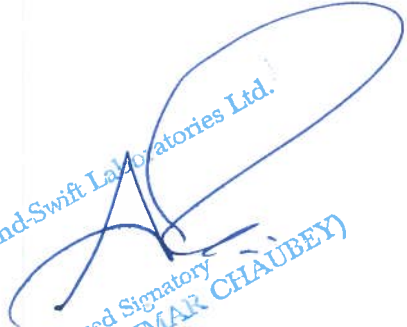
Date: - 30/09/2023

Place: - Samba

Signature of occupier

M/s Ind-Swift Laboratories Limited


Authorized Signatory


For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

FORM 3

[See rule 6(5), 13(7), 14(6), 16(5) and 20(1)]

FORMAT FOR MAINTAINING RECORDS OF HAZARDOUS AND OTHER WASTES

1. Name and address of the facility.

Arun Kumar Garg (Unit Head)
Ind-Swift Laboratories Limited,
Industrial Growth Centre Phase – 1
Samba Jammu.

2. Date of issuance of authorisation and its reference number.

Number of Authorization: - PCC/digital/H22062775453 of 2022, date 28/06/2022

3. Description of hazardous and other wastes handled (Generated or Received)

Quarterly basis for the month of April 2023 to June 2023

Date	Type of waste with category as per schedules I,II and III of these rules	Previous Balance of Hazardous waste (Ton)	Quantity of hazardous waste generated during April to June 2023 (Ton)	Total quantity(Metric Tonnes)	Method of Storage	Destined to or received from
April first 2023 To June 30, 2023	Spent oil 5.1	268 lit	120 lit	88 lit	Material stored separated HWS Room	300 lit sent to M/s Capital Cargo
April first 2023 To June 30, 2023	Distillation residue. 20.3	0.000	0.4371	0.000		Incinerate qty.0.4371
April first 2023 To June 30, 2023	28.1 Process salt	0.000	0.439	0.000		Incinerate qty.0.439
April first 2023 To June 30, 2023	28.3 Process carbon	0.000	0.4457	0.000		Incinerate qty.0.4457
April first 2023 To June 30, 2023	28.4 off specification product	0.118	0.000	0.118	Material is stored in hazardous waste room	
April first 2023 To June 30, 2023	28.5 Date of Expired	0.000	0.0	0.000	----	
April first 2023 To June 30, 2023	33.1 used Polythene liners	0.975	0.88	1.063	Material is stored in hazardous waste room	0.5 kg sent to RAMSETHU for sampling purposes

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
EHS

M/s Ind-Swift Laboratories Limited
Authorized Signatory

April first 2023 To June 30, 2023	33.1 used clothes liners	0.000	0.3405	0.000	----	Incinerate qty.0.3405
April first 2023 To June 30, 2023	35.3	1.6691	0.2299	1.898	Material is stored in hazardous waste room	1 kg sent to RAMSETHU for sampling purposes
April first 2023 To June 30, 2023	37.2 incinerator Ash	1696.41	0.25203	1.94844	Material is stored in hazardous waste room	1 kg sent to RAMSETHU for sampling purposes
April first 2023 To June 30, 2023	37.3 MEE Residue	2.559	0.000	2.558	Material is stored in hazardous waste room	1 kg sent to RAMSETHU for sampling purposes

4. Description of management of hazardous and other wastes

Date	Waste category	Management of hazardous waste	Material sent back
April first 2023 To June 30, 2023	5.1	Material is packed in HDPE Poly bags and stored in separate hazardous waste storage room	N/A
April first 2023 To June 30, 2023	20.3	Material is packed in HDPE Poly bags and stored in separate hazardous storage room	N/A
April first 2023 To June 30, 2023	28.1	Material is packed in HDPE D poly bags and stored in hazardous waste storage room	N/A
April first 2023 To June 30, 2023	28.3	Material is packed in HDPE D poly bags and stored in hazardous waste storage room	N/A
April first 2023 To June 30, 2023	28.4	----	N/A
April first 2023 To June 30, 2023	28.5	----	N/A

5. Date of environment monitoring (as per authorisation or guidelines of Central Pollution Control Board):- Monitoring by J&K PCB and Time to Time testing from govt approved laboratories
But In house it is Monitoring in Environmental laboratories

Date: - 30/06/2023

Place: - Samba

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VPEHS

Signature of occupier

w/s Ind-Swift Laboratories Limited

Authorized Signatory

Annexure - VIII

- Annexure - VIII -

O/c



Ind-Swift Laboratories Limited

(A Recognised Export House)

Corp. Office : S.C.O. 850, Shivallik Enclave, NAC, Manimajra, Chandigarh - 160 101
Phones : ++ 91 - 172-2730503, 2730920, Fax : ++ 91 - 172 - 2730504, 2736294
E-mail : info@indswiftlabs.com Website : www.indswiftlabs.com
Corporate Identity Number L24232CH1995PLC015553

DNV-GL

Ref: - ISLL/Form 4 & 3/2023

Dated 10/04/2023

The Divisional officer,
Pollution Control Board,
Samba South Jammu & Kashmir.

Subject:- "Submission of form 4 and & form 3 hazardous waste and other waste".

Dear Sir,

I would like to submit the triplicate set of form 4(annual return) and quarterly basis form 3 during year April 2022 to March. 2023 in your official record .Please accept and acknowledge the receipt.

Thanking You.

Ind-Swift Laboratories Limited

Authorized Signatory

For Ind-Swift Laboratories Ltd.

Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-ENS

D O PCB Samba (South)

Receipt No. 500

Date : 15-4-2023

Signature

FORM 4

[See rule 6(5), 13(8), 16(6) and 20(2)]

FORM FOR FILING ANNUAL RETURN

[To be submitted to State Pollution Control by 30th day of every year for the preceding period April to March]

1. Name and address of facility:

M/S Ind-Swift Laboratories Limited IGC Phase -ISLL Samba Jammu.

2. Authorisation No. and Date of issue:

PCC/digital/H22062775453 of 2022, dated 28/06/2022

3. Name of the authorised person and full address with telephone, fax number and e- mail:

Mr. Arun Kumar Garg (Unit Head)
Ind-Swift Laboratories Limited
Industrial Growth Centre Phase -1
Samba Jammu.
Phone No. 9914433520
Mail id: - ak.garg@indswiftlabs.com

4. Production during the year (product wise), wherever applicable. N/A

Part A. To be filled by hazardous waste generators

1. Total Quantity of waste generated category wise

S. No	Type of residue	Catg.	Opening balance in Ton	Total qty of waste generated during the year (April, 2022 to March 2023) in ton	Management of the Hazardous waste	Treatment
1	Used oil	5.1	114 lit	415 lit	Material Store Hazardous waste room	No treatment Material sent to M/s Cargo 260 lit
2	Distillation residue	20.3	0.0	1.721	Material Store Hazardous waste room	Incineration qty. 1.721
3	Process efflu	28.1	0.0	1.744	HWS room	Incineration qty. 1.744
4	Process carbon Off	28.3	0.0	1.738	HWS Room	Incineration qty. 1.738
5	specification product	28.4	0.11	0.0	HWS Room	

For Ind-Swift Laboratories Ltd.
Authorized Signatory
ATUL KUMAR CHAUBEY

M/s Ind-Swift Laboratories Limited

Authorized Signatory

6	Date of expired product	28.5	0.061	0.058	HWS Room	Incineration QTY. 0.119
7	Liners poly bag	33.1	0.50	0.475	HWS Room	
8	Liners used cloth	33.1	0.0	1.344	HWS Room	Incineration QTY. 1.344
9	ETP Sludge	35.3	0.703	0.967	HWS Room	
10	Incinerator Ash	37.2	0.699	0.998	HWS Room	
11	MEE Residue	37.3	0.846	1.714	HWS Room	

2. Quantity dispatched --- 260 lit used oil

- (i) To disposal facility
- (ii) To recycler or co-processors or pre-processor to co-processors
- (iii) Others N/A

3. Quantity utilised in-house, if any ---- N/A

4. Quantity in storage at the end of the year

S No.		Category	Balance QTY. Stored at the end of the year in ton	Management of hazardous wastes	Treatment
1	Used oil	5.1	268 lit	Material is stored in HWS Room	No treatment 1 lit sent to Idma lab for sampling
2	Distillation residue	20.3	0.0	Material is stored in HWS Room	Incinerated
3	Process salt	28.1	0.0		Incineration
4	Process carbon	28.3	0.0	Material is stored in HWS Room	Incineration
5	Off specification product	28.4	0.118	Material is stored in HWS Room	No treatment
6	Date of expired product	28.5	0.0	Nil	

For Ind-Swift Laboratories Ltd.
 Authorized Signatory
 (ATUL KUMAR CHAUBEY)
 PEHS

M/s Ind-Swift Laboratories Ltd.
 Authorized Signatory

7	Liners ploy bag	33.1	0.975	HWS Room	
8	Liners used cloth	33.1	0.0		
9	ETP Sludge	35.3	1.669	HWS Room	1 kg sent to Idma lab for sampling
10	Incinerator Ash	37.2	1.696	HWS Room	1 kg sent to Idma lab for sampling
11	MEE Residue	37.3	2.559	HWS Room	1 kg sent to Idma lab for sampling

**Part B. To be filled by Treatment, storage and disposal facility operators
(Details of material Incinerated by us during the year)**

1. Total Quantity received – 10.759 MTA and used oil 415 lit
2. Quantity in stock at the beginning of the year shown above
3. Quantity treated – Nil
4. Quantity disposal in landfills as such and after treatment – Nil
5. Quantity incinerated (if applicable) 6.666 ton
6. Quantity processed other than specified above – Nil
7. Quantity in storage at the end of the year 7.017 Ton and 268 lit used oil

Part C. To be filled by recyclers or co – processors or other users during

1. Quantity of waste received during the year –
 - (i) Domestic sources: -
 - (ii) Imported (if applicable)
2. Quantity in stock at the beginning of the year –
3. Quantity recycled or processed or used-
4. Quantity of products dispatched (wherever applicable) –
5. Quantity of waste generated –

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VPEHS

M/s Ind-Swift Laboratories Limited
Authorized Signatory

6. Quantity of waste disposed
7. Quantity re-exported (wherever applicable) -
8. Quantity in storage at the end of the year.

M/s Ind-Swift Laboratories Limited

Authorized Signatory
Signature of the Occupier or
Operator of the disposal facility
Mr. Arun Kumar Garg (Unit Head)
Ind-Swift Laboratories Limited
Mob. No. 9914433520
Email – ak.garg@indswiftlabs.com

Date:-10 /05 /2023

Place:-Samba

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

FORM 3

[See rule 6(5), 13(7), 14(6), 16(5) and 20(1)]

FORMAT FOR MAINTAINING RECORDS OF HAZARDOUS AND OTHER WASTES

1. Name and address of the facility.

Arun Kumar Garg (Unit Head)
Ind-Swift Laboratories Limited,
Industrial Growth Centre Phase – I
Samba Jammu.

2. Date of issuance of authorisation and its reference number.

Number of Authorization: - PCC/digital/H22062775453 of 2022, date 28/06/2022

3. Description of hazardous and other wastes handled (Generated or Received)

Quarterly basis for the month of Jan 2023 to March, 2023

Date	Type of waste with category as per schedules I, II and III of these rules	Previous Balance of Hazardous waste (Ton)	Quantity of hazardous waste generated during Jan to March 2023 (Ton)	Total quantity (Metric Tonnes)	Method of Storage	Destined to or received from
Jan first 2023 To March 31, 2023	Spent oil 5.1	143 lit	125 lit	268 lit	Material stored separated HWS Room	
Jan first 2023 To March 31, 2023	Distillation residue. 20.3	0.000	0.426	0.000		Incinerate material 0.426
Jan first 2023 To March 31, 2023	28.1 Process salt	0.000	0.436	0.000		Incinerate material 0.436
Jan first 2023 To March 31, 2023	28.3 Process carbon	0.000	0.431	0.000		Incinerate material 0.431
Jan first 2023 To March 31, 2023	28.4 off specification product	0.118	0.000	0.118	Material is stored in hazardous waste room	
Jan first 2023 To March 31, 2023	28.5 Date of Expired	0.000	0.052	0.000	----	Incinerate material 0.052
Jan first 2023 To March 31, 2023	33.1 used Polythene liners	0.876	0.099	0.975	Material is stored in hazardous waste room	
Jan first 2023 To March 31, 2023	33.1 used clothes liners	0.000	0.318	0.000	----	Incinerate material 0.318

Ind-Swift Laboratories Limited.

Authorized Signatory

For Ind-Swift Laboratories Ltd.
Authorized Signatory
ATUL KUMAR CHAUBEY

Jan first 2023 To March 31, 2023	35.3	1.445	0.224	1.669	Material is stored in hazardous waste room
Jan first 2023 To March 31, 2023	37.2 Incinerator Ash	1.446	0.150	1.696	Material is stored in hazardous waste room
Jan first 2023 To March 31, 2023	37.3 MBE Residue	2.106	0.431	2.537	Material is stored in hazardous waste room

4. Description of management of hazardous and other wastes

Date	Waste category	Management of hazardous waste	Material sent back
Jan first 2023 To March 31, 2023	5.1	Material is packed in HDPE Poly bags and stored in separate hazardous waste storage room	N/A
Jan first 2023 To March 31, 2023	20.3	Material is packed in HDPE Poly bags and stored in separate hazardous storage room	N/A
Jan first 2023 To March 31, 2023	28.1	Material is packed in HDPE 10 poly bags and stored in hazardous waste storage room	N/A
Jan first 2023 To March 31, 2023	28.3	Material is packed in HDPE 10 poly bags and stored in hazardous waste storage room	N/A
Jan first 2023 To March 31, 2023	28.4	----	N/A
Jan first 2023 To March 31, 2023	28.5	----	N/A

5. Date of environment monitoring (as per authorisation or guidelines of Central Pollution Control Board):- Monitoring by J&K PCB and Time to Time testing from govt approved laboratories
But In house it is Monitoring in Environmental laboratories

Signature of occupier

Date: - 31/03/2023

Place: - Samba

For Ind-Swift Laboratories Limited

Authorised Signatory

For Ind-Swift Laboratories Ltd.
Authorised Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

FORM 3

[See rule 6(5), 13(7), 14(6), 16(5) and 20(1)]

FORMAT FOR MAINTAINING RECORDS OF HAZARDOUS AND OTHER WASTES

1. Name and address of the facility.

Arun Kumar Garg (Unit Head)
Ind-Swift Laboratories Limited,
Industrial Growth Centre Phase – I
Samba Jammu.

2. Date of issuance of authorisation and its reference number.

Number of Authorization: - PCC/digital/H22062775453 of 2022, date 28/06/2022

3. Description of hazardous and other wastes handled (Generated or Received)

Quarterly basis for the month of Oct 2022 to Dec. 2022

Date	Type of waste with category as per schedules I,II and III of these rules	Previous Balance of Hazardous waste (Ton)	Quantity of hazardous waste generated during Oct to Dec. 2022 (Ton)	Total quantity(Metric Tonnes)	Method of Storage	Destined to or received from
Oct first 2022 To Dec 31, 2022	Spent oil 5.1	264 lit	140 lit	143 lit	Material stored separated HWS Room	260 lit sent to M/s cargo & 1 lit sent to IDMA lab for sampling
Oct first 2022 To Dec 31, 2022	Distillation residue. 20.3	0.000	0.442	0.000		Incinerate qty. 0.442
Oct first 2022 To Dec 31, 2022	28.1 Process salt	0.000	0.447	0.000		Incinerate qty. 0.447
Oct first 2022 To Dec 31, 2022	28.3 Process carbon	0.000	0.451	0.000		Incinerate qty 0.451
Oct first 2022 To Dec 31, 2022	28.4 off specification product	0.118	0.000	0.118	Material is stored in hazardous waste room	
Oct first 2022 To Dec 31, 2022	28.5 Date of Expired	0.000	0.000	0.000	-----	
Oct first 2022 To Dec 31, 2022	33.1 used Polythene liners	0.760	0.116	0.876	Material is stored in hazardous waste room	

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VPEHS

Authorized Signatory

Oct first 2022 To Dec 31, 2022	33.1 used clothes liners	0.000	0.339	0.000		Incinerate qty 0.339
Oct first 2022 To Dec 31, 2022	35.3	1.204	0.242	1.445	Material is stored in hazardous waste room	1 kg sent to IDMA lab for sampling
Oct first 2022 To Dec 31, 2022	37.2 incinerator Ash	1.192	0.255	1.446	Material is stored in hazardous waste room	1 kg sent to IDMA lab for sampling
Oct first 2022 To Dec 31, 2022	37.3 MEB Residue	1.325	0.782	2.106	Material is stored in hazardous waste room	1 kg sent to IDMA lab for sampling

4. Description of management of hazardous and other wastes

Date	Waste category	Management of hazardous waste	Material sent back
Oct first 2022 To Dec 31, 2022	5.1	Material is packed in HDPE Poly bags and stored in separate hazardous waste storage room	N/A
Oct first 2022 To Dec 31, 2022	20.3	Material is packed in HDPE Poly bags and stored in separate hazardous waste storage room	N/A
Oct first 2022 To Dec 31, 2022	28.1	Material is packed in HDPE D poly bags and stored in hazardous waste storage room	N/A
Oct first 2022 To Dec 31, 2022	28.3	Material is packed in HDPE D poly bags and stored in hazardous waste storage room	N/A
Oct first 2022 To Dec 31, 2022	28.4	----	N/A
Oct first 2022 To Dec 31, 2022	28.5	----	N/A

5. Date of environment monitoring (as per authorisation or guidelines of Central Pollution Control Board):- Monitoring by J&K PCB and Time to Time testing from govt approved laboratories
But In house it is Monitoring in Environmental laboratories

Date: - 31/12/2022

Place: - Samba

Signature of occupier

M/s Ind-Swift Laboratories Limited

Authorized Signatory

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VPEHS

FORM 3

[See rule 6(5), 13(7), 14(6), 16(5) and 20(1)]

FORMAT FOR MAINTAINING RECORDS OF HAZARDOUS AND OTHER WASTES

1. Name and address of the facility.

Arun Kumar Garg (Unit Head)
Ind-Swift Laboratories Limited,
Industrial Growth Centre Phase – I
Samba Jammu.

2. Date of issuance of authorisation and its reference number.

Number of Authorization: - PCC/digital/H22062775453 of 2022, date 28/06/2022

3. Description of hazardous and other wastes handled (Generated or Received)

Quarterly basis for the month of July 2022 to Sept. 2022

Date	Type of waste with category as per schedules I, II and III of these rules	Previous Balance of Hazardous waste (Ton)	Quantity of hazardous waste generated during July to Sept 2022 (Ton)	Total quantity (Metric Tonnes)	Method of Storage	Destined to or received from
July first 2022 To Sept 30, 2022	Spent oil 5.1	144 lit	120 lit	264 lit	Material stored separated HWS Room	
July first 2022 To Sept. 30, 2022	Distillation residue. 20.3	0.000	0.426	0.000		Incinerate qty. 0.426
July first 2022 To Sept 30, 2022	28.1 Process salt	0.000	0.434	0.000		Incinerate qty. 0.434
July first 2022 To Sept. 30, 2022	28.3 Process carbon	0.000	0.428	0.000		Incinerate qty. 0.428
July first 2022 To Sept 30, 2022	28.4 off specification product	0.118	0.000	0.118	Material is stored in hazardous waste room	
July first 2022 To Sept. 30, 2022	28.5 Date of Expired	0.000	0.006	0.000	----	Incinerate Qty. 0.006
July first 2022 To Sept 30, 2022	33.1 used Polythene liners	0.635	0.125	0.760	Material is stored in hazardous waste room	
July first 2022 To Sept. 30, 2022	33.1 used clothes liners	0.000	0.339	0.000	----	Incinerate qty. 0.339

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

Ind-Swift Laboratories Limited
Authorized Signatory

July first 2022 To Sept 30, 2022	35.3	0.953	0.251	1.204	Material is stored in hazardous waste room	
July first 2022 To Sept. 30, 2022	37.2 incinerator Ash	0.942	0.250	1.192	Material is stored in hazardous waste room	
July first 2022 To Sept. 30, 2022	37.3 MEE Residue	0.846	0.479	1.325	Material is stored in hazardous waste room	

4. Description of management of hazardous and other wastes

Date	Waste category	Management of hazardous waste	Material sent back
July first 2022 To Sept 30, 2022	5.1	Material is packed in HDPE Poly bags and stored in separate hazardous waste storage room	N/A
July first 2022 To Sept. 30, 2022	20.3	Material is packed in HDPE Poly bags and stored in separate hazardous storage room	N/A
July first 2022 To Sept 30, 2022	28.1	Material is packed in HDPE D poly bags and stored in hazardous waste storage room	N/A
July first 2022 To Sept. 30, 2022	28.3	Material is packed in HDPE D poly bags and stored in hazardous waste storage room	N/A
July first 2022 To Sept 30, 2022	28.4	-----	N/A
July first 2022 To Sept. 30, 2022	28.5	-----	N/A

5. Date of environment monitoring (as per authorisation or guidelines of Central Pollution Control Board):- Monitoring by J&K PCB and Time to Time testing from govt approved laboratories
But In house it is Monitoring in Environmental laboratories

Date: - 30/09/2022

Place: - Samba

Signature of occupier

M/s Ind-Swift Laboratories Limited

Authorized Signatory:

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VPEHS

FORM 3

[See rule 6(5), 13(7), 14(6), 16(5) and 20(1)]

FORMAT FOR MAINTAINING RECORDS OF HAZARDOUS AND OTHER WASTES

1. Name and address of the facility.

Arun Kumar Garg (Unit Head)
Ind-Swift Laboratories Limited,
Industrial Growth Centre Phase – I
Samba Jammu.

2. Date of issuance of authorisation and its reference number.

Number of Authorization: - PCC/digital/H22062380529 of 2022, date 17/02/2022

3. Description of hazardous and other wastes handled (Generated or Received)

Quarterly basis for the month of April 2022 to June 2022

Date	Type of waste with category as per schedules I, II and III of these rules	Previous Balance of Hazardous waste (Ton)	Quantity of hazardous waste generated during April to June 2022 (Ton)	Total quantity (Metric Tonnes)	Method of Storage	Destined to or received from
April first 2022 To June 30, 2022	Spent oil 5.1	114 lit	30 lit	144 lit	Material stored separated HWS Room	
April first 2022 To June 30, 2022	Distillation residue, 20.3	0.000	0.427	0.000		Incinerate qty.0.427
April first 2022 To June 30, 2022	28.1 Process salt	0.000	0.427	0.000		Incinerate qty.0.427
April first 2022 To June 30, 2022	28.3 Process carbon	0.000	0.428	0.000		Incinerate qty.0.428
April first 2022 To June 30, 2022	28.4 off specification product	0.118	0.000	0.118	Material is stored in hazardous waste room	
April first 2022 To June 30, 2022	28.5 Date of Expired	0.000	0.000	0.000	----	
April first 2022 To June 30, 2022	33.1 used Polythene liners	0.501	0.134	0.635	Material is stored in hazardous waste room	
April first 2022 To June 30, 2022	33.1 used clothe liners	0.000	0.348	0.000	----	Incinerate qty.0.348

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ARUN KUMAR CHAUBEY)

Ms Ind-Swift Laboratories Limited

Authorized Sign

April first 2022 To June 30, 2022	35.3	0.703	0.250	0.953	Material is stored in hazardous waste room	
April first 2022 To June 30, 2022	37.2 incinerator Ash	0.699	0.243	0.942	Material is stored in hazardous waste room	
April first 2022 To June 30, 2022	37.3 MEE Residue	0.846	0.000	0.846	Material is stored in hazardous waste room	

4. Description of management of hazardous and other wastes

Date	Waste category	Management of hazardous waste	Material sent back
April first 2022 To June 30, 2022	5.1	Material is packed in HDPE Poly bags and stored in separate hazardous waste storage room	N/A
April first 2022 To June 30, 2022	20.3	Material is packed in HDPE Poly bags and stored in separate hazardous storage room	N/A
April first 2022 To June 30, 2022	28.1	Material is packed in HDPE D poly bags and stored in hazardous waste storage room	N/A
April first 2022 To June 30, 2022	28.3	Material is packed in HDPE D poly bags and stored in hazardous waste storage room	N/A
April first 2022 To June 30, 2022	28.4	-----	N/A
April first 2022 To June 30, 2022	28.5	-----	N/A

5. Date of environment monitoring (as per authorisation or guidelines of Central Pollution Control Board):- Monitoring by J&K PCB and Time to Time testing from govt approved laboratories
But In house it is Monitoring in Environmental laboratories

Date: - 30/06/2022

Place: - Samba

Signature of occupier

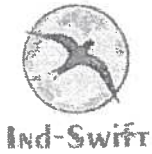
M/s Ind-Swift Laboratories Ltd.

Authorised Signatory

For Ind-Swift Laboratories Ltd.
Authorised Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

Annexure-IX

Annexure-IX



Ind-Swift LABORATORIES LIMITED

(A Recognised Export House)

Corp. Office : S.C.O. 550, Shivalik Enclave, NAO, Manimajra, Chandigarh - 160 101
Phones : ++ 91 - 172-2730503, 2730920, Fax : ++ 91 - 172 - 2730504, 2736294
E-mail : info@indswiftlabs.com Website : www.indswiftlabs.com
Corporate Identity Number L24232CH1995PLC015553

DNV-GL

Ref:-ISLL/ Form 5/2023

Dated 08/09/2023

The District officer,

Pollution control office,

Samba South Jammu & Kashmir.

Sub: - "Application for the Submission of Form 5".

Dear Sir,

I would like to submit the form 5 during year April 2022 to March 2023 in your office record.
Please accept and acknowledge the receipt.

Thanking You.

Ind-Swift Laboratories Limited

Authorized Signatory

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

D O PCB Samba (Samba)

Receipt No.....704.....

Date :.....8/9/2023.....

Signature

Works : Phase-I, Industrial Growth Centre (SIDCO), Samba (J&K), India
Tel. : ++ 91-1923-243270, 243293, Fax : ++ 01-1923-246116

FORM - V

(See Rule 14)

Environmental Statement for the financial Year ending the 31st March 2023 PART - A

(i) Name and address of the owner/occupier of the Industry operation or process
Ind-Swift laboratories Limited IGC Phase -1 Samba Jammu

(ii) Industry Category : API Drugs

(iii) Production Capacity : 294

S. No.	Products	Production capacity in TPA	Production during pervious Year (in MT) (April 2021 to March 2022)	Production during current Year (in MT) (April 2022 to March 2023)
1	Clopidogrel bisulphate	156	153.205	154.996
2	Atorvastatin calcium	39.6	35.29	30.503
3	Nitazoxanide	60	58.936	56.855
4	Ivabradine	0.6	0.28	0.429
5	Moxifloxacin	2.7	0	0
6	Fexofendine	12	11.545	11.553
7	Ezetimibe	4.8	0	0
8	Pentazocine	9	0	0
9	Roxithromycin	9.6	0	0
10	Ofloxacin	0	0	0
11	Gatifloxacin	0	0	0
12	Levofloxacin	0	0	0
13	Rabeprazole sodium	0	0	0
14	Glimepride	0	0	0
15	Methyl cobalamine	0	0	0
	Total	294.3	259.256	254.336
(iv) Year of Establishment		2004		
(v) Date of Last Environmental audit report submitted		Attached		
PART - B				
Water and Raw Materials Consumptions				
a) Total Water Consumption in m ³ /Day				
b) Cooling tower + Boiler feed + DM water				
c) Condensate water				

133 m³ / Day
 113 m³ / Day
 20 m³ / Day

(AT) *[Signature]*
 VPEHS
 (AT) *[Signature]*
 VPEHS

1	Raw Material	UOM	April 2022 to march 2023 STD Norms	Total production in a year	Total RM Consumption
	Fexofenadene				
	Azacyclonol REC	Kg	0.78	11553	9011.34
	Potassium Iodide	Kg	0.02	11553	231.06
	caustic flakes	Kg	0.45	11553	5198.85
	Sod. Borohydride	Kg	0.07	11553	808.71
	Hyflo	Kg	0.01	11553	115.53
	FEXOFENADINE				
	INTERMEDIATE(FEX-9)		0.98	11553	11321.94
	sodium carbonate		0.78	11553	9011.34
	SUB TOTAL (A)			11553	0
	L.P.A	Kg	1.45	11553	16751.85
	Methanol	Kg	1.93	11553	22297.29
	D.N.S.	Ltr	0.93	11553	10744.29
	Ethyl Acetate	Kg	8.47	11553	97853.91
	HCL GAS	Kg	0.09	11553	1039.77
	HCL LP	Kg	1.57	11553	18138.21
	Toluene	Kg	0.78	11553	9011.34
2	Raw Materials	Unit	STD		
	CLOPIDOGREL BISULPHATE		Norms		
			Per Kg.		
	DL-2,2-CHLOROPHENYL GLYCINE	Kg	0.72	154996	111597.12
	THIONYL CHLORIDE	Kg	0.7	154996	108497.2
	LIQ AMMONIA	LTR	0.39	154996	60448.44
	CAUSTIC	Kg	0.96	154996	148796.16
	TARTARIC ACID	Kg	0.72	154996	111597.12
	THIOPHENE 2 ETHEL	Kg	0.51	154996	79047.96
	PARA TOLUENE SULPHENYL CHLORIDE	Kg	1.07	154996	165845.72
	TRI ETHYL BENZYL AMMONIA CHLORIDE	Kg	0.03	154996	4649.88
	SOD CHLORIDE	Kg	0.08	154996	12399.68
	IPARA FORMALDEHYDE	Kg	0.36	154996	55798.56
	RECTAPROLINE	Kg	0.03	154996	4649.88

Authorized Signatory
(AYUL PHARMACEUTICALS LTD.)
VP-BES
MAR CHAUBEY

HV FLO	Kg	0.01	154996	1549.96
SULPHURIC ACID LR	Kg	0.23	154996	35649.08
DI POTT HYD. PHOS	Kg	1.25	154996	1937.5
HCL LR	Kg	0.41	154996	63548.36
SUB TOTAL (A)				
METHANOL	Kg	2.08	154996	322391.68
MDC	Kg	1.33	154996	206144.68
ACETONE	Kg	1.09	154996	168945.64
HEXANE	LTR	0.43	154996	66648.28
TOULENE	Kg	0.08	154996	12399.68
ETHYL ACETATE	Kg	0.9	154996	139496.4
IPA	Kg	0.27	154996	41848.92

3

Name of Materials	UOM	STD.		
		NORMIS		
		2022 TO 2023	Total production in a year	Total RM Consumption
ATROVA STATIN CALCIUM				
4 R CIS (T3)	Kg	0.58	30503	17691.74
A3 ISLI	Kg			
A3 PURCHASE	Kg	0.88	30503	26842.64
Tetra butyl ammonium hydrogen sulphate	Kg	0.11	30503	3355.33
SOD. BICARBONATE	Kg	0.08	30503	2440.24
RANLEY NICKEL	Kg	0.07	30503	2135.21
AMMONIA GAS	Kg	0.14	30503	4270.42
PICRIC ACID	Kg	0.14	30503	4270.42
ACT. CARBON	Kg	0.12	30503	3660.36
HYFLO	Kg	0.08	30503	2440.24
CALCIUM HYDROXIDE	Kg	0.27	30503	8235.81
DIPA		0.15	30503	4575.45
IPAC	Kg	0.15	30503	4575.45

W/S Red-Gold Laboratories Limited

Authorized Signatory
 (ATUL KUMAR VIRESH)
 VP-EHS

SUB TOTAL (A)	Kg.	0.3	30503	9150.9
1.P.A.		2.05	30503	0
METHANOL	Kg	8.89	30503	52531.15
CYCLOHEXANE	Kg	0.68	30503	271171.67
MDC	Kg	3.21	30503	20742.04
			30503	97914.63

PRODUCT:- NITA

4	Nitazoxanide	2022-2023		Total production in a year	Total RM Consumption
		STD	NORMS		
	RAW MATERIAL				
	THIONYL CHLORIDE		0.86	56855	43895.3
	ASPRINE		1.15	56855	65383.25
	2 AMINO 5 NITRO THIAZOLE		0.67	56855	33092.85
	MDC		0.8	56855	45484
	D.M.F		0.05	56855	2342.75
	CAUSTIC FLAKES		0.53	56855	32975.9
	T.L.A		0.67	56855	33092.85
	HYFLO		0.01	56855	568.55
	ACT. CARBON		0.01	56855	568.55
	ACETONE		0.5	56855	28427.5
	CALCIUM CHLORIDE (ANHYDROUS)		0.01	56855	568.55
5	Raw Materials	STD	NORMS	Total production in a year	Total RM Consumption
	HD-04		0.3	429	343.2
	IX307 SALT		1.18	429	506.22
	HYFLO		0.11	429	47.19
	PJ - C (30%)		0.02	429	8.58
	Potassium carbonate		1.48	429	634.92
	Sodium Hydroxide		0.16	429	68.64
	CONST. PWR. AGENT			429	0
	WATER		13.72	429	5885.88

Authorised
(A) T. K. CHAUBHARY
VP-ERS

		Spent Oil(Cat. No. - 5.1)	795 lit	415 lit
		Distillation residue (cat No. 20.3)	1.2	1.721
		Process Salt(Cat. No. - 28.1)	1.24	1.744
		Spent Carbon(Cat. No. - 28.3)	1.25	1.738
		Off Specification Drug(Cat. No 28.4)	0.16	0
A.	From Process	Date - Expired Product (Cat. No. - 28.5)	0.061	0.058
		Liner used cloth 33.1	1.17	1.344
		Discarded Containers (Cat. No.33.1)	0	0
		Discarded Bags (Cat. No. - 33.1)	0.5	0.475
		Scrubbing Sludge (Cat. No. - 37.1)	0	0
B	From Pollution Control Devices	ETP Sludge (Cat. No. - 35.3)	0.71	0.967
		Incineration Ash (Cat. No. - 37.2)	0.71	0.998
		Evaporation Residue (Cat. No. 37.3)	0.846	1.714

PART - E
Solid Waste

Process	Total Quantity		Remarks
	During the previous financial year(2021-22)	During the current financial year(2022-23)	
Generated	Incinerate on weekly Basis.	Incinerate on weekly Basis.	
Quantity recycled "or" re-utilized within the unit			
Sold (5.1) used (6.1)	1134	260	
Disposed (35.3, 36.2 and 33.1)	2.11	0	

2	Sold (5.1) used oil
	Disposed (35.3, 36.2 and 33.1)

FORM - V

Any other particulars for improving the quality of the environment. We have installed air monitoring system to check the air emission discharge from the boiler stack and also we have planned 650 new species of sapling in boiler site to improve the quality of the surrounding air

Ms Ind-Swift Laboratories Limited

Authorized Signatory

Signature of the consumer

Mr Arun Kumar Garg Manufacturing Head

Ind -Swift laboratoring Limited ICG phase -1 Samba Jammu

Pin Code 184145

Mail Id :- ak .garg@indswiftlabs.com

Contact No. 9914433520

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

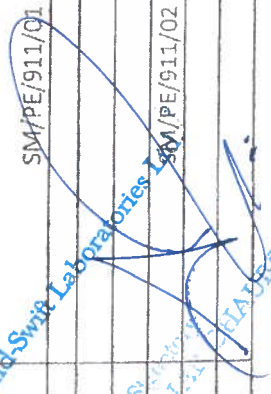
IND-SWIFT LABORATORIES LIMITED IGC PHASE -1 SAMBA

Audit date 24/02/2023 Inhouse Environmental Audit report for the Year April 2022 to March 2023

S.No.	Inhouse Audit team	Deptt.	Time: 10:30 to 13:00
1	Mr. Ramesh Bhardwaj	HR Head	
2	Mr. Navdeep Singh	Commercial Head	24/02/23
3	J.k. Singh Sr. Executive	Safety Head	24/02/23
4	Mr. Sunil Dutt Sr. Executive	Environment Head	24/02/2023
S.No.	Details	Area	
1	Total Area	30000 sq.m	
2	Total covered Area	8322.4789 sq.m	
3	Green belt Area	10408.61 sq.m	
4	Other area	11268.88 sq.m	

Air Quality Index And Noise Part -- A

SNO.	Document NO.	location	spm	Permissible limit	Inhouse checking	action to be taken
1	SM/PE/911/01	Boiler site	PM10	100 µg/m³	85.91	Plant trees and use nose mask
2	SM/PE/911/01	Project office site	PM10	100 µg/m³	84.16	Plant trees and use nose mask
3	SM/PE/911/01	HR Office	PM10 SOX NOX	100 µg/m³	86.4 N/A N/A	Plant trees and use nose mask
Noise						
	SM/PE/911/02	Utility boiler	db	75 db	85.6	use ear plug
		DG SET	db	75 db	83.4	use ear plug
			db	75 db	70	use ear plug


 For Ind-Swift Laboratories Ltd.
 24/02/2023

[illegible]

一、政治
 二、經濟
 三、文化
 四、教育
 五、社會
 六、宗教
 七、藝術
 八、科學
 九、法律
 十、軍事
 十一、外交
 十二、內政
 十三、財政
 十四、稅收
 十五、金融
 十六、交通
 十七、郵政
 十八、電信
 十九、新聞
 二十、出版
 二十一、印刷
 二十二、電影
 二十三、戲劇
 二十四、音樂
 二十五、美術
 二十六、體育
 二十七、衛生
 二十八、醫藥
 二十九、農業
 三十、工業
 三十一、商業
 三十二、貿易
 三十三、銀行
 三十四、保險
 三十五、證券
 三十六、期貨
 三十七、期權
 三十八、債券
 三十九、股票
 四十、基金
 四十一、信託
 四十二、遺產
 四十三、繼承
 四十四、遺囑
 四十五、贈與
 四十六、買賣
 四十七、租賃
 四十八、抵押
 四十九、擔保
 五十、訴訟
 五十一、仲裁
 五十二、調解
 五十三、和解
 五十四、協商
 五十五、談判
 五十六、磋商
 五十七、諮詢
 五十八、建議
 五十九、勸告
 六十、警告
 六十一、通知
 六十二、公告
 六十三、聲明
 六十四、報告
 六十五、總結
 六十六、計劃
 六十七、方案
 六十八、措施
 六十九、辦法
 七十、規定
 七十一、章程
 七十二、制度
 七十三、規則
 七十四、程序
 七十五、流程
 七十六、步驟
 七十七、方法
 七十八、技術
 七十九、工藝
 八十、技能
 八十一、知識
 八十二、經驗
 八十三、教訓
 八十四、啟示
 八十五、感悟
 八十六、心得
 八十七、體會
 八十八、認識
 八十九、理解
 九十、瞭解
 九十一、了解
 九十二、熟悉
 九十三、清楚
 九十四、明白
 九十五、懂得
 九十六、知道
 九十七、曉得
 九十八、了如指掌
 九十九、瞭如指掌
 一百、洞若觀火

[illegible]

9	Additional Parameters Cone. in mg/l except for pH		
10	Mercury	<0.01mg/lit	BDL
11	Arsenic	<0.20 mg./lit	BDL
12	Chromium (Cr)	<0.10 mg./lit	BDL
13	Lead	<0.10 mg./lit	BDL
14	Cyanide	<0.10 mg./lit	BDL
	Phenolics (C6H5OH)	<1.0 mg./lit	BDL
	Sulphides (as S)	<2.0 mg./lit	2
	Phosphate (as P)	<5.0 mg./lit	1.8
	b. Standards Sewage discharge		
	pH	6 to 9	6.8
	Total Solids	<100 mg/ it	74

Soil

S.No	Parameter	Units	Result
1	PH	---	8.04
2	CONDUCTIVITY	µs/cm	156
3	Moisture	%	9.33
4	Nitrogen	Mg/kg	152.5
5	Calcium and Magnesium	%	121.3
6	Nitrate nitrogen	mg/kg	127
7	Iron	mg/kg	89.4
8	Sodium	mg/kg	80.6
9	Sodium absorption ratio	---	10.3
10	Phosphate	mg/kg	24.8

Part -C Hazardous waste during April 2022 to March 2023

1	Used oil	415 lit	Sent to recycler
2	Distillation residue	1721 kg	stored HWS Room
3	Process sludge/residue	1744 kg	stored HWS Room
4	Process carbon	1738	stored HWS Room
5	Off Specification product	0	stored HWS Room
6	Date of expired product	58 kg	stored HWS Room
7	Etp Sludge	967 kg	stored HWS Room
8	MEE Residue	1714 kg	stored HWS Room
9	Incinerator Ash	996 kg	stored HWS Room

For Indrawati Laboratories Ltd.

Authorized Signatory
VIJAY KUMAR CHAUBEY

Part -D Checking statutory requirement

S.NO	LEGAL REQUIREMENT	APPLICABLE ACT/REVISION	RECORDS AVAILABLE	VALID From	Validity date	RESPONSIBILITY
1	consent to operate	Air Act -1981 U/S-21 Discharge of Emission arising out from Unit	Record Available	28/06/2022	30/06/2025	Unit head
		Water Act-1974 Section 25	Record Available	28/06/2022	30/06/2025	Unit head
		Noise Act -1977	Record Available	28/06/2022	30/06/2025	Unit head
		Hazardous Wastes (Management and Handling) Rules (2016) Sch I,II,III	Record Available, material is packed HDPE Poly bags and stored separated hazardous waste room.	28/06/2022	30/06/2025	Unit head
		Form 3	Monthly and quarterly basis record available	-----	Form 3 quarterly basis record Submitted every year before 30 th June	Environment head
		Records under Form 4 for all applicable wastes generated during the Year	Record Available Submitted every year before 30 th June along with form 3	-----	Form 4 record Submitted every year before 30 th June	Environment head
					Form V Environment statement for	

Hazardous waste Authorization

Authorized Signatory
VP-ELIS
100 Ind-Swiss Laboratories Ltd.

		FORM 5	Record Available		each financial year ending will be submitted every year PCB office before 30 Sept.	Environment head
		form 10	Record Available Form 10 manifesto of hazardous waste record submitted to PCB office for lifting of material category wise details		After lifting the HW material, form 10 record will be submitted in PCB office	Environment head
3	Public Liability Insurance	We have submitted Public liability insurance two times in a year to MOEF office	UIN IRDAN190P0076100001	13/03/2022	12/3/2023	HR Head
4	Teasting from third party	We have checked SMR from govt. approved lab testing as per Consent to operate and Environment clearance conditions			Unit holder will be submitted SMR two times in a year as per CTO at PCB office	Environment head

Finally it is reported that no staff was found without PPE.
The team checked all the points one by one, the main focus was towards green belt prescribed standard of treated water, air emission system and health of the workers

Thanks

For Ind-Swiss Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-ERS

FORM 10
[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE

1.	Sender's name and mailing address (including phone No. & e-mail)	IND-SWIFT LABORATORIES (LTD) PHASE-I, INDUSTRIAL GROWTH CENTRE SAMBHA (JKUT) (M) 7829758979		
2.	Sender's authorisation No.	PCC/DIGITAL/H220627754536F2022		
3.	Manifest Document No.	08/2022-2023		
4.	Transporter's name and address (including Phone No. and e-mail)	CAPITAL CARGO SYSTEMS Behind H. Tent Transformers, Kartholi, Bari Brahmana, Samba (JKUT) 181133		
5.	Type of vehicle	(Truck/Tanker/Special Vehicle)		
6.	Transporter's registration No.	PCC/DIGITAL/H22062776072 of 2022		
7.	Vehicle registration No.	JK02CU-2112		
8.	Receiver's name and mailing address (including Phone No. and e-mail)	CAPITAL CARGO SYSTEMS Behind H. Tent Transformers, Kartholi, Bari Brahmana, Samba (JKUT) 181133		
9.	Receiver's authorisation No.	PCC/DIGITAL/H22062776072 of 2022		
10.	Waste description	USED OIL CAT 5.1		
11.	Total quantity No. of Containers	260 Ltrs - m ³ of MF - 2 Nos.		
12.	Physical form	(Solid/Semi Solid/Sludge/Oily/Tarry/Slurry/Liquid)		
13.	Special handling instructions and additional information			
14.	Sender's Certificate	I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations.		
		M/s Capital Cargo Systems		
Name and Stamp :		Signature	Month	Day
		Prop.	12	17
			2	02
15.	Transporter acknowledgement of receipt of Wastes			
Name and Stamp		Signature	Month	Day
M/s Capital Cargo Systems			12	17
			2	02
16.	Receiver's certification for receipt of hazardous and other waste			
Name and Stamp :		Signature	Month	Day
		Prop.	12	17
			2	02

Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUHAN)
VPEHS

IND-SWIFT LABORATORIES LIMITED IGC PHASE-1 SAMBA JAMMU

PRODUCTION FIG. IN TON DURING Year April 2022 to March 2023.

SNo.	PRODUCT	Total Qty After Expansion(TPA)	UOM	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Total
1	Atorva	39.6	Ton	1.632	1.845	0.625	0.022	0.175	0.474	7.005	5.087	1.934	0.251	8.767	2.686	30.503
2	Clopi	156	Ton	13.751	14.021	13.574	13.865	14.358	14.304	11.157	11.851	12.373	11.552	11.674	12.516	154.996
3	Ivabradine	0.6	Ton	0.169	0	0	0	0.099	0	0	0	0.161	0	0	0	0.429
4	Fexofenadine	12	Ton	1.101	0.984	0.992	0.945	0.95	0.88	1.102	1.484	0.846	1.243	0.986	0	11.553
5	Nita	60	Ton	6.777	7.116	7.661	3.624	7.662	7.576	0	0	0	5.674	5.417	5.348	56.855
6	Roxithromycin	9.6	Ton	0	0	0	0	0	0	0	0	0	0	0	0	0
7	Ezetimibe	4.8	Ton	0	0	0	0	0	0	0	0	0	0	0	0	0
8	Maxifloxacin	2.7	Ton	0	0	0	0	0	0	0	0	0	0	0	0	0
9	Pentazocine	9	Ton	0	0	0	0	0	0	0	0	0	0	0	0	0
Total		294	Ton	23.43	23.966	22.852	18.456	25.284	23.234	19.264	18.422	15.314	18.72	26.844	20.55	254.336

IND-SWIFT LABORATORIES LIMITED

Authorized Signatory

For Ind-Swift Laboratories Ltd.
Authorized Signatory
ATUL KUMAR CHHAI
VP-EHS

Annexure - D

Annexure - e

PCC

J&K Pollution Control Committee
Jammu/Kashmir (www.jkspcb.nic.in)

Consent Order

Consent No.:- PCC/digital/22062775453 of 2022

Date:- 28/06/2022

Consent To Operate (Renewal) under Section 25/26 of the Water (Prevention & Control Pollution) Act, 1974 and under section 21 of the Air (Prevention & Control of Pollution) Act, 1981, as amended is granted in favour of

Sh. Arun Kumar Garg
M/s Ind-Swift Laboratories Ltd
Phase-I, IGC Samba
Samba South, Samba (registered with DIC vide
registration No.
MSU/2004/55 date: 19/10/2004)

- for a period valid upto 30/06/2025 for RFD category of unit as per revised classification of industrial sector, subject to the following terms and conditions in a time bound manner:
1. The consent granted by the Committee is restricted to Prevention and Control of Pollution only and shall not be treated as substitute of permission required under other laws of the land.
 2. The consent granted is valid for the manufacturing of the products / by-products consented quantity as mentioned below with capital investment of Rs. 3228.0 lakhs. Further any change / enhancement in production capacity, process, raw materials etc shall have to be intimated to the Committee and the unit holder has to apply fresh for the same.

S No.	Products/BY-Products Name	Maximum Quantity	Unit
1	Moxifloxacin, Ezetimibe, Pentazocine, Fexofenadine HCL, Ivabradine HCL, Roxithromycin, Clopidogrel, Nitazoxanide, Atorvastatin, Gatilofloxacin, Levofloxacin, Ofloxacin, Rabaprazole Sodium, Glimepiride, Methylcobalamine	294	Metric Tonnes/Year

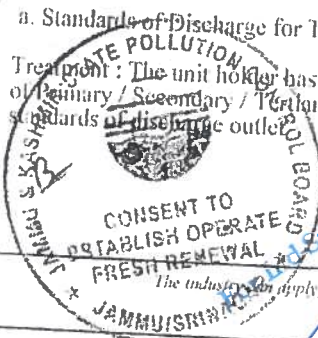
The emissions or discharge of environmental pollutants from the unit / establishment shall not exceed the relevant parameters and the standards for the said industry, operation or process specified under respective schedules of the Environment (Protection) Rules, 1986 as amended from time to time.

3. Compliance under Water Act:

a. Standards of Discharge for Trade Effluent

Treatment: The unit holder has to operate and maintain a comprehensive effluent treatment system consisting of Primary / Secondary / Tertiary treatment so as to achieve the quality of the treated effluent to the following standards of discharge outlet.

M/s Ind-Swift Laboratories Limited



Authorized Signatory
(ATUL KUMAR CHAUBEY)
J&K PCB

Authorized Signatory

Compulsory Parameters	
pH	Conc. in mg/l except for pH
Total Suspended Solids	6.0 & 5
BOD(3 days at 27 degree celsius)	100
COD	100
Oil & Grease	250
Bioassay Test	10
	90% survival of fish after 96 hr. in 100% effluent
Additional Parameters	
Mercury	Conc. in mg/l except for pH
Arsenic	0.01
Chromium (Cr)	0.20
Lead	0.10
Cyanide	0.10
Phenolics (C6H5OH)	0.10
Sulphides (as S)	1.0
Phosphate (as P)	2.0
	5.0

b. Standards of discharge for Sewerage disposal:

Sewage Treatment - The unit holder has to install a comprehensive treatment system as is warranted with reference to effluent quality and operate and maintain the same continuously so as to achieve the quality of treated effluent to the following standards before disposal :-

Parameters	Range	Conc. in mg/l except for pH
pH	between	6-9
Suspended Solids	Not to exceed	100 mg/l
BOD(3 days at 27 degree celsius)	not to exceed	30 mg/l

c. All Waste water / Trade effluent shall be treated as per norms to meet the environment standards of Environment Protection Act 1986

d. Water consumption

- The daily quantity of sewage effluent from the unit shall not exceed 85 KLD.
- The daily quantity of water consumption shall not exceed 150 KLD.

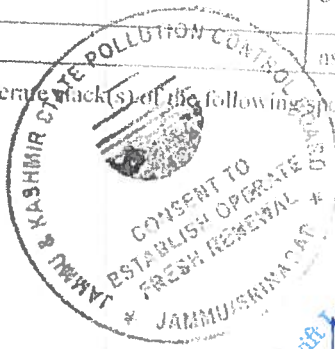
4. Compliance under Air Act :

a. The entrepreneur shall comply to National Ambient Air Quality Standards as per EP Act 1986 (as per rule 3(3B)).

b. Standard for discharge of emission from boiler

S.N	Emissions	Conc. in mg/Nm3
1	Particulate Matter	as per rule

c. The unit holder has to operate stack(s) of the following specifications :



M/s Ind-Swift Laboratories Limited

Authorised Signatory

The industry can apply for Renewal Expansion of Consent on or before 30th June 2018, directly

For Ind-Swift Laboratories Ltd.
Authorised Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

S. No.	Stack attached to	Volume Nm ³ /hr	Height (in Meters)	Top diameter (in Meters)	Velocity of gas emission in sec
1	Incinerator	24	25	Round	8.15
2	Boiler	5	30	Round	8.60
3					

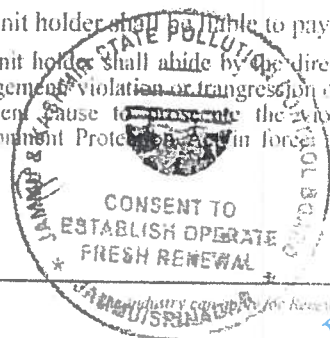
5. The unit holder has to operate and maintain a comprehensive air pollution control system consisting of following Pollution Control Equipments to achieve the quality of emission within the tolerance limits prescribed under Environment Protection Act 1986.

S.No.	Pollution Control Equipments
1	
2	
3	Bag Filter, Dust Suppression System, Fuging System ID Fan Exhaust Fans, Fire Extinguishers, Effluent Treatment Plant, Pollution Control Devices as applicable under Environment Protection Act.

6. Fuel Consumption Details :-

S.No.	Type of fuel	Maximum Quantity	Unit
1	Electricity	—	Hp
2	Pet Coke / Wood Briquettes	10 ton	Tonnes / Hour

7. Compliance under Noise Pollution (Regulation and Control) Rules 2000 as amended
The unit holder shall take adequate measures for control of noise from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75dB(A) during day time and 70 dB(A) during night time. Daytime is reckoned in between 6 am to 10 pm and night time is 10 pm to 6 am.
8. Compliance under Plastic Waste Management Rules 2016 dated 18-3-2016
9. Self Monitoring Schedule :The Unit holder shall have to get the samples of emission/effluents analysed from the laboratory Self Monitoring Report(SMR) get the samples of emission/effluents analysed from the laboratory of J&K PCC or laboratories approved by J&K PCC after every Six months to check the efficacy of Pollution Control Devices(PCDs) installed in the unit.
10. The unit holder shall comply with the additional conditions as stipulated below:-
- The consent is valid for the Operate of unit only. The unit holder can only manufacture products, at the rate of production as mentioned in consent order. Any change in production capacity, process, raw materials, use etc. shall have to be intimated to the Committee. For any enhancement of the above, fresh consent has to be obtained from J & K Pollution Control Committee.
 - The unit holder has to keep a record of the environmental data monitored regularly with regard to operation and maintenance of pollution control devices viz Air Pollution and Water Pollution Control to achieve the desired standards notified in EP Act.
 - Pollution Control Devices (ETP/ECD) as contemplated to achieve the quality of effluent emission within the tolerance limits prescribed, shall have to be operational during the course of production. The effluent emission shall not contain constituents in excess of the tolerance limits as laid down by J & K Pollution Control Committee.
 - The unit holder shall be liable to pay compensation in case any damage is caused to the environment.
 - The unit holder shall abide by the directions of the Committee which will be issued from time to time. Any infringement, violation or transgression of the statutory enactments of pollution control acts by the unit, shall be sufficient cause to prosecute the violator in conformity with relevant section of Air Water Acts and Environment Protection Act in force.



For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR SHAUKAT)
VP-EHS

M/s Ind-Swift Laboratories Limited

Authorized Signatory

- vi. The unit shall be under surveillance monitoring of J & K Pollution Control Committee. Any further construction / expansion / renovation / in the unit premises shall be subject to the clearance from the J & K Pollution Control Committee.
- vii. The unit holder shall provide adequate arrangement for fighting the accidental leakages/discharge of any air pollutant/gas/liquid from the vessel, machinery etc which are likely to cause fire hazard including environmental pollution.
- viii. The unit holder shall adhere to general terms and conditions of Water/Air Act and compliance of the environment standards as per EP Act 1986.
- ix. The unit holder should apply 60 days in advance for renewal of consent before expiry the date of this Consent Order.
- x. In case of violation of above mentioned conditions or any public complaint the consent shall be withdraw.

Specific Conditions:-

1. The unit holder shall adhere to general terms and conditions of Water / Air Act and compliance of environment standards as per EP Act 1986 and as amendments made thereof. The unit holder shall adopt all safeguards to protect the environment.
2. The unit shall be checked in detail after six months to ensure that all PCDs / PCMs /ETP are working as per norms along with mandatory Annual Maintenance contract (AMC) of the PCDs/PCMs /ETP for smooth and continuous operation of PCDs.
3. The D.O concerned shall submit the compliance of above conditions and check the log book for the operation of ETP and APCD.
4. The unit holder shall maintain proper printed log book for ETP.
5. The unit holder shall ensure that no damage to environment shall occur due to non-operation of APCDs.
6. Periodic Inspection by Divisional Officer, PCC as per schedule for Red category units.
7. The unit holder has to display Board outside the unit for displaying Air / Water / Hazardous Waste data as per directions of Hon'ble Supreme Court of India.
8. The unit shall remain under surveillance of the JKPCO regularly.

* This consent is issued purely from environmental angle and the Committee shall not be responsible for any claim, counter claim, ownership, partnership etc of the unit.

(J N Sharma) 28/06/22
Environmental Engineer



Member Secretary 28/06/22

Copy to the :

1. Regional Director PCC Jammu for information and ensure the implementation of conditions as above
2. General Manager DIC Samba for information.
3. D.O PCC Samba South for the direction to monitor the conditions of the consent stated above.
4. P.A. to Chairman, J&K PCC for information of the Chairman
5. M/s Ind-Swift Laboratories Ltd , Phase-I, IGC Samba for compliance of above said conditions.
6. Office file

The unit holder shall comply to environment standards as notified under the Environment Protection Act 1986, read with the Water (Prevention & Control of Pollution) Act 1974 & Air (Prevention & Control of Pollution) Act 1981 which can also be downloaded from the website www.jkpcb.in or at www.epcb.mca

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHATURVEDY)
VPEHS

M/s Ind-Swift Laboratories Limited

Authorized Signatory

The industry can apply for renewal of consent on the Site web (Documents) in due time.

Annexure - XI
Annexure - 2E1

J&K POLLUTION CONTROL COMMITTEE Jammu Kashmir (www.jkspcb.nic.in)

Authorization is granted under rule 6(2) of the Hazardous & Other Wastes
(Management & Transboundary Movement) Rules 2016

1. Number of Authorization:- PCC/digital/H22062775453 of 2022

Date:-28.06.2022

2. Sh. Arun Kumar Garg of M/s Ind-Swift Laboratories Ltd. is hereby granted an authorization based on the enclosed signed inspection report for generation, storage and Transportation or any other use of hazardous or other wastes or both on the premises situated at Phase-I, IGC, Saniba (J&K).

Details of Authorization

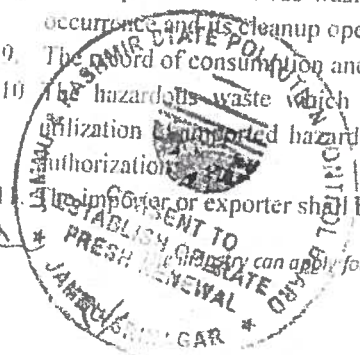
Authorizati on Required for	Source of Generation Name	Category Name	Quantity (TPD)	Mode of Management	Quantity
Generation, Storage, Transportation	28. Production Formulation of Drugs/pharmaceutic al and health care product	28.1 Process Residue and wastes*	0.041	a) Common or captive incineration ☐ b) Secured land filling ☐ c) Pre-processing ☐ d) Recycling ☐ e) Utilization ☐ f) Export ☐ g) Captive storage ☐ h) Disposal (TSDF) ☒ i) ☐	5.15 MT

3. The authorization shall be valid for a period upto 30.06.2025.

4. The authorization is subject to the following general & specific conditions:-

General Conditions of Authorization:

1. The authorization shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.
2. The authorization or its renewal shall be produced for inspection at the request of an Officer authorized by the JK. Pollution Control Committee.
3. The person authorized shall not rent, lend, sell transfer or otherwise transport the hazardous and other wastes expect what is permitted through this authorization.
4. Any unauthorized change in personnel equipment as working conditions as mentioned in the application by the person authorized shall constitute a breach of the authorization.
5. The person authorized shall implement Emergency Response Procedure (ERP) for which this authorization is being granted considering all 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 authorized shall comply with the provisions outline in the Central Pollution Control Board (CPCB) guidelines on implementing liabilities for environment damages due to handling and disposal of hazardous waste and penalty.
7. It is the duty of the authorized person to take prior permission of the Pollution Control Committee (PCC) to close down the facility.
8. The imported hazardous waste and other waste shall be fully insured and transmit as well for any accidental occurrence and its cleanup operation.
9. The record of consumption and fate of imported hazardous and other waste shall be maintained
10. The hazardous waste which gets generated during recycling or reuse or recovery or pre-processing or utilization of imported hazardous or other waste shall be treated and disposed of as specific conditions of authorization.
11. The importer or exporter shall bear cost of import or export and mitigation of damages, if any



Page 1

Authorized Signatory
(ATUL KUMAR SHARMA)
VPEHS

M/s Ind-Swift Laboratories Limited

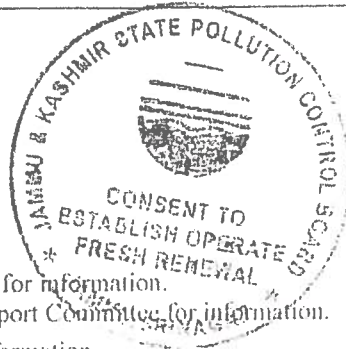
Authorized Signatory

12. An application for renewal of an authorization shall be made as laid down under these rules.
13. The person authorized shall also comply with other conditions as per 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.

Specific Conditions:-

- 1- The unit holder shall comply to the general terms and conditions of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules 2016, dt: 4-4-2016 otherwise an action as warranted under EP Act 1986 and amendment made thereof.
- 2- The Unit holder shall dispose Hazardous Waste strictly in accordance with Hazardous Waste Rules.
- 3- The unit holder shall fill Form - 4 [See rules 6(5), 13(8), 16(6) and 20(2)] before 30th June, every year for the period from January to December of the preceding year and the same be submitted to the concerned Divisional Officer, PCB before 30th June failing which consent shall be revoked/cancelled.
- 4- The unit holder has to display Board outside the unit for displaying Air / Water / Hazardous Waste data as per Hon'ble Supreme Court of India Directions.
- 5- The Previous CTO(R) vide no. PCC/digital/22062380529 of 2022 dt. 18/02/2022 and Authorization under Hazardous Waste vide no. PCC/digital/H22062380529 of 2022 dt. 18/02/2022 both has been revoked.

(J.N.Sharma)
Environmental Engineer



(Signature)
Member Secretary 27/06/22

Copy to the :

1. Regional Director J&K PCC Jammu for information.
2. PSO JKPCB / Convener HWOM Export Committee for information.
3. General Manager DIC Samba for information.
4. P.O PCC Samba (S) with direction to monitor and to get compliance the conditions of Hazardous and Other Wastes (Management and Transboundary Movement) Rules 2016, Dated: 4-4-2016
5. P.A. to Chairman, J&K PCB for information of the Chairman.
6. M/s Ind-Swift Laboratories Ltd., Phase-I, IGC, Samba for information.
7. Record file

(Signature)
For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

"This is computer generated document from OCMMS by JKPCB"

M/s Ind-Swift Laboratories Limited

(Signature)
Authorized Signatory

The industry can apply for Renewal/Expansion of Consent on the Site www.jkocmms.nic.in directly

Annexure - XII

Annexure - XII

UNION TERRITORY OF JAMMU & KASHMIR
POLLUTION CONTROL COMMITTEE

ISO 9001:2015 Certified

OHSAS18001: 2007

ISO 4500: 2018

PARIVESH BHAWAN GLADNI, TRANSPORT NAGAR (NARVAL)
JAMMUANALYSIS REPORTAir ANALYSIS REPORT

Date: - 28/11/23

Report No:- 14

1	Laboratory sample No.	Report No. 14
2	Name of the unit	M/S Ind.Swift laboratory, IGC Samba.
3	Type of Monitoring	Stack Monitoring.
4	Date of Monitoring	25/11/23

Results

Sr.no	Parameters	Stack(Boiler)	Stack(Incinerator)
	Standard permissible limits	800mg/Nm ³	50mg/Nm ³
1.	Result evaluated	348.9	31.65

Note: - Standard followed: APHA 17th Edition (for the Examination of Air & Stack Emissions)

Monitoring team:-

Lab Assistant

Incharge
Air LaboratoryPSO/Head Labs
JKPCC JammuFor Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUREY)
VPEHSM/s Ind-Swift Laboratories Limited
Authorized Signatory

J & K STATE POLLUTION CONTROL COMMITTEE
PARIVESH BHAVAN GLADNI, (NARWAL)
JAMMU
ANALYSIS TEST REPORT (Water Laboratory)

Report No: 54(w)
 Dated: 24/11/2023

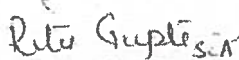
1. Name of Industry : Ind-Swift Laboratories JGC Samba
2. Source of Sample : Inlet and Outlet of ETP
3. Sample Collected by : Lab team
4. Date of Sample Collection & Registration : 18-11-2023
5. Sample Registration No : Inlet (S-296) & Outlet (S-297)
6. Date of Sample analysis : 24-11-2023

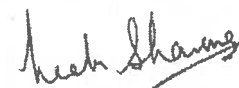
Analysis Results

S.No.	Parameter	Results		Standard permissible limits
		S-296	S-297	
1.	pH	8.95	8.20	6.5-8.5
2.	Suspended Solids	460	68	100
3.	Oil & Grease	32	7.0	10
4.	COD	750	120	250
5.	BOD	230	22	30

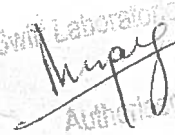
- Note:
1. All the concentrations are expressed in mg/l except pH
 2. The report may not be published, republished in full part without prior permission in writing from SPCB
 3. The analysis Test Report pertains to sample tested only


 Analyst


 Ritu Gupta
 Analyst & I/c Water Lab


 Head Labs/PSO

M/s Ind-Swift Laboratories Limited


 Authorized Signatory

For Ind-Swift Laboratories Ltd.
 Authorized Signatory
 (ATUL KUMAR CHAUBEY)
 VP-EHS



SIMA LABS

Sophisticated Industrial Materials
Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address : A-3/7, Mayapuri Industrial Area,
Ph-II, New Delhi - 110064

Phone : +91 (011) 43854300

Email : reports@simalab.com

CIN No : U74899DL1988PTC031785

Website : www.simalab.net | www.simalab.com

TEST REPORT



Party Code : I/JK/14G04

*Issued to : IND-SWIFT LABORATORIES LIMITED

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Sample Name : Stack Emission

SOP/Sampling Plan : SIMA/ENV/SOP/011

Test Method Deviation : NA

Sample Collection : Sample Drawn By Us

REPORT NO. : SN0610002223

*Customer Ref.No. : NS

*Reference Date : NS

Date of Sampling : 08/06/2023

Date of Received : 10/06/2023

Date of Issue : 12/06/2023

Start Date of Analysis : 10/06/2023

Date of Completion : 12/06/2023

Environmental Condition : 27±2°C, RH65±5%

Sample Condition : OK

*Sample Qty. : NS



RESULTS OF ANALYSIS

Reference : IS 11255 & EPA

Sample Description	: One stack emission sample was drawn by us on 08/06/2023 between 12:40 PM to 01:10 PM
Name of Industry	: IND-SWIFT LABORATORIES LIMITED
Name of plant & Section	: D.G. section
Emission Source Monitored	: D.G. stack
Type of Fuel Used	: Diesel
Stack Identification	: D.G. stack (1010 KVA)
Normal Operating Schedule (Hrs/day)	: As & when required
Location of sampling Point	: As per norms
Type of Chimney (ACC/Metal)	: Metal
Stack Height (Meters)	
a. From source of Emission	: -
b. From Roof Level	: -
c. From Ground Level	: 11.2
Diameter of stack (cm)	: 25
Sampling Duration (minutes)	: 30
Parameters Monitored	: PM, NOx, SO2, CO & NMHC
Purpose of Monitoring	: Assessment of pollution load
Products Manufactured	: Medicine
Control measures (if any)	: Nil
Recovery of Material (if any)	: Nil
General Sensory observations	: Normal
Fugitive Emissions (if any)	: Nil
Stack Temperature (°C)	: 399
Ambient Temperature (°C)	: 37
Average Stack Velocity (m/second)	: 17.13
Quantity of Emission (Nm ³ /Hr)	: 2740

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Analytic Labs Pvt. Ltd.

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Phone : +(91)-(011) 43854300

Email : reports@simalab.com

CIN No : U74899DL1988PTC031725

Website : www.simalab.net | www.simalab.com



TEST REPORT



Party Code : I/JK/14604

REPORT NO.

: SN0610002223

S.No.	Parameters	Units	Results	Limits (EPA)	Protocols
1.	Particulate Matter	mg/Nm ³	47.1 (at 15% O ₂ Corr.)	75 (Max)	IS:11255 (P-1) Realf. 2019
2.	Nitrogen Oxides (as NO _x)	ppmv	177 (at 15% O ₂ Corr.)	710 (Max)	IS:11255 (P-7) Realf. 2017
3.	Sulphur Dioxide (as SO ₂)	mg/Nm ³	41.8	NA	IS:11255 (P-2) Realf. 2019
4.	Carbon Monoxide (as CO)	mg/Nm ³	43.6 (at 15% O ₂ Corr.)	150 (Max)	SIMA/ENV/STP/001
5.	Non Methane Hydrocarbons (as C)	mg/Nm ³	29.7 (at 15% O ₂ Corr.)	100 (Max)	SIMA/ENV/STP/002

NA- Not Applicable

The above tested parameters meets the requirement of EP Act Standard.

--- End of Test Report ---

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Email : reports@simalab.com
CIN No : U74899DL1988PTC031785
Website : www.simalab.net | www.simalab.com

TEST REPORT



Party Code : I/JK/14604
*Issued to : IND-SWIFT LABORATORIES LIMITED

REPORT NO. : SN0610002123
*Customer Ref.No. : NS

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Reference Date : NS
Date of Sampling : 08/06/2023
Date of Received : 10/06/2023
Date of Issue : 12/06/2023
Start Date of Analysis : 10/06/2023
Date of Completion : 12/06/2023
Environmental Condition : 27±2°C, RH65±5%
Sample Condition : OK
*Sample Qty. : NS

*Sample Name : Stack Emission

SOP/Sampling Plan : SIMA/ENV/SOP/011
Test Method Deviation : NA
Sample Collection : Sample Drawn By Us

RESULTS OF ANALYSIS

Reference : IS 11255 & EPA

Sample Description : One stack emission sample was drawn by us on 08/06/2023 between 12:00 PM to 12:30 PM
Name of Industry : IND-SWIFT LABORATORIES LIMITED
Name of plant & Section : D.G. section
Emission Source Monitored : D.G. stack
Type of Fuel Used : Diesel
Stack Identification : D.G. stack (500 KVA)
Normal Operating Schedule (Hrs/day) : As & when required
Location of sampling Point : As per norms
Type of Chimney (ACC/Metal) : Metal
Stack Height (Meters)
a. From source of Emission : -
b. From Roof Level : -
c. From Ground Level : 9.4
Diameter of stack (cm) : 20
Sampling Duration (minutes) : 30
Parameters Monitored : PM, NOx, SO2, CO & HC
Purpose of Monitoring : Assessment of pollution load
Products Manufactured : Medicine
Control measures (if any) : Nil
Recovery of Material (if any) : Nil
General Sensory observations : Normal
Fugitive Emissions (if any) : Nil
Stack Temperature (°C) : 302
Ambient Temperature (°C) : 37
Average Stack Velocity (m/second) : 15.14
Quantity of Emission (Nm³/Hr) : 1596

Reviewed by
REVIEWED BY

Authorized Signatory
AUTHORISED SIGNATORY

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Email : reports@simalab.com
CIN No : U74809DL1988PTC031785
Website : www.simalab.net | www.simalab.com



TEST REPORT



Party Code : IJK/14604

REPORT NO. : SN0610002123

S.No.	Parameters	Units	Results	Limits (EPA)	Protocols
1.	Particulate Matter	gm/kw-Hr.	0.172	0.3 (Max)	IS:11255 (P-1) Reaff. 2019
2.	Nitrogen Oxides (as NOx)	gm/kw-Hr.	0.209	9.2 (Max)	IS:11255 (P-7) Reaff. 2017
3.	Sulphur Dioxide (as SO2)	gm/kw-Hr.	0.155	NA	IS:11255 (P-2) Reaff. 2019
4.	Carbon Monoxide (as CO)	gm/kw-Hr.	0.147	3.5 (Max)	SIMA/ENV/STP/001
5.	Total Hydrocarbon (as Methane)	gm/kw-Hr.	0.134	1.3 (Max)	IS:11255 (P-15) Reaff. 2019

NA- Not Applicable

The above tested parameters meets the requirement of EP Act Standard.

--- End of Test Report ---

REVIEWED BY

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TEST REPORT



Party Code : I/JK/14604
*Issued to : IND-SWIFT LABORATORIES LIMITED
Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

REPORT NO. : SN0610002023
*Customer Ref.No. : NS
*Reference Date : NS
Date of Sampling : 08/06/2023
Date of Received : 10/06/2023
Date of Issue : 12/06/2023
Start Date of Analysis : 10/06/2023
Date of Completion : 12/06/2023
Environmental Condition : 27±2°C, RH65±5%
Sample Condition : OK
*Sample Qty. : NS

*Sample Name : Stack Emission
SOP/Sampling Plan : SIMA/ENV/SOP/011
Test Method Deviation : NA
Sample Collection : Sample Drawn By Us



RESULTS OF ANALYSIS

Reference : IS 11255 & EPA

Sample Description : One stack emission sample was drawn by us on 08/06/2023 between 05:00 PM to 05:30 PM

Name of Industry : IND-SWIFT LABORATORIES LIMITED
Name of plant & Section : Incinerator section
Emission Source Monitored : Incinerator stack
Type of Fuel Used : Electricity
Stack Identification : Incinerator stack (24 kg/day)
Normal Operating Schedule (Hrs/day) : 24
Location of sampling Point : As per norms
Type of Chimney (ACC/Metal) : Metal
Stack Height (Meters)
a. From source of Emission : -
b. From Roof Level : -
c. From Ground Level : 25.0
Diameter of stack (cm) : 30
Sampling Duration (minutes) : 30
Parameters Monitored : PM, NOx, SO2 & CO
Purpose of Monitoring : Assessment of pollution load
Products Manufactured : Medicine
Control measures (if any) : Water scrubber
Recovery of Material (if any) : Nil
General Sensory observations : Normal
Fugitive Emissions (if any) : Nil
Stack Temperature (°C) : 150
Ambient Temperature (°C) : 33
Average Stack Velocity (m/second) : 9.4
Quantity of Emission (Nm³/Hr) : 1483

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Analytic Labs Pvt. Ltd.
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Phone : +(91)-(011) 43054300
Email : reports@simalab.com
CIN No : U71899DL1908PTC031785
Website : www.simalab.net | www.simalab.com



TEST REPORT



Party Code : I/JK/14604

REPORT NO. : SN0610002023

S.No.	Parameters	Units	Results	Limits (EPA)	Protocols	Detection Limit
1.	Particulate Matter	mg/Nm ³	33.8 (at 11% O ₂ Corr.)	50 (Max)	IS:11255 (P-1) Reaff. 2019	NA
2.	Nitrogen Oxides (as NO _x)	mg/Nm ³	BDL	400 (Max)	IS:11255 (P-7) Reaff. 2017	5.0
3.	Sulphur Dioxide (as SO ₂)	mg/Nm ³	BDL	200 (Max)	IS:11255 (P-2) Reaff. 2019	3.0
4.	Carbon Monoxide (as CO)	mg/Nm ³	21.0 (at 11% O ₂ Corr.)	100 (Max)	SIMA/ENV/STP/001	NA

NA-Not Applicable, BDL- Below Detection Limit

The above tested parameters meets the requirement of EP Act Standard.

--- End of Test Report ---

REVIEWED BY

Ind-Swift Laboratories Ltd.

CHAUBEY

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AUTHORISED SIGNATORY



SIMA LABS

Sophisticated Industrial Materials
Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

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Email : reports@simalab.com

CIN No : U74899DL1988PTC031785

Website : www.simalab.net | www.simalab.com

TEST REPORT



Party Code : IJK/14604

*Issued to : IND-SWIFT LABORATORIES LIMITED

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Sample Name : Stack Emission

SOP/Sampling Plan : SIMA/ENV/SOP/011

Test Method Deviation : NA

Sample Collection : Sample Drawn By Us

REPORT NO. : SN0610001923

*Customer Ref.No. : NS

*Reference Date : NS

Date of Sampling : 08/06/2023

Date of Received : 10/06/2023

Date of Issue : 12/06/2023

Start Date of Analysis : 10/06/2023

Date of Completion : 12/06/2023

Environmental Condition : 27±2°C, RH65±5%

Sample Condition : OK

*Sample Qty. : NS



RESULTS OF ANALYSIS

Reference : IS 11255 & EPA

Sample Description	: One stack emission sample was drawn by us on 08/06/2023 between 04:20 PM to 04:50 PM
Name of Industry	: IND-SWIFT LABORATORIES LIMITED
Name of plant & Section	: Boiler section
Emission Source Monitored	: Boiler stack
Type of Fuel Used	: Pet coke
Stack Identification	: Boiler stack (5 Ton/Hr.)
Normal Operating Schedule (Hrs/day)	: 24
Location of sampling Point	: As per norms
Type of Chimney (ACC/Metal)	: Metal
Stack Height (Meters)	
a. From source of Emission	: -
b. From Roof Level	: -
c. From Ground Level	: 30
Diameter of stack (cm)	: 50
Sampling Duration (minutes)	: 30
Parameters Monitored	: PM, NOx, SO2 & CO
Purpose of Monitoring	: Assessment of pollution load
Products Manufactured	: Medicine
Control measures (if any)	: Cyclone
Recovery of Material (if any)	: Nil
General Sensory observations	: Normal
Fugitive Emissions (if any)	: Nil
Stack Temperature (°C)	: 130
Ambient Temperature (°C)	: 38
Average Stack Velocity (m/second)	: 8.83
Quantity of Emission (Nm ³ /Hr)	: 5801

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Party Code : I/JK/14604

REPORT NO. : SN0610001923

S.No.	Parameters	Units	Results	Limits (EPA)	Protocols
1.	Particulate Matter	mg/Nm3	208 (at 12% CO2 Corr.)	800 (Max)	IS:11255 (P-1) Reaff. 2019
2.	Nitrogen Oxides (as NOx)	mg/Nm3	46.7	NA	IS:11255 (P-7) Reaff. 2017
3.	Sulphur Dioxide (as SO2)	mg/Nm3	36.1	NA	IS:11255 (P-2) Reaff. 2019
4.	Carbon Monoxide (as CO)	mg/Nm3	38.1	NA	SIMA/ENV/STP/001

NA - Not Applicable

The above mentioned parameters meets the specification of EP Act Standard.

--- End of Test Report ---

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REVIEWED BY

Authorized Signatory
D. M. Technical
Authorized Signatory
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TEST REPORT



Party Code : IJK/14604

*Issued to IND-SWIFT LABORATORIES LIMITED

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

REPORT NO. : SN0610001823

*Customer Ref.No. : NS

*Reference Date : NS

Date of Sampling : 08/06/2023

Date of Received : 10/06/2023

Date of Issue : 12/06/2023

Start Date of Analysis : 10/06/2023

Date of Completion : 12/06/2023

Environmental Condition : 27±2°C, RH65±5%

Sample Condition : OK

*Sample Qty. : NS

SOP/Sampling Plan : SIMA/ENV/SOP/012

Test Method Deviation : NA

Sample Collection : Sample Drawn By Us

*Sample Name : Fugitive Emission

RESULTS OF ANALYSIS

Reference : As per ACGIH

Sample Description : One Fugitive emission sample was drawn by us on 08/06/2023

Name of Industry : IND-SWIFT LABORATORIES LIMITED

Location of the Sampling Point : Inside plant-1 (1st floor)

Date of Sampling : 08/06/2023

Sampling started at : 10:10 AM

Sampling completed at : 06:10 PM

Actual time of sampling : 480 minutes

Flow rate of sampling : 1.225 m³/minute

Total volume of air sampled : 588 m³

Ambient temperature (°C) : 36

S.No.	Parameters	Unit	Result	Limit (Max.)	Protocol	Detection Limits
1.	Methanol (CH ₃ OH)	ppm	2.06	200	By GC	NA
2.	Acetone	ppm	7.15	750	By GC	NA
3.	Hexane	ppm	BDL	60	By GC	0.01
4.	Methylene Dichloride	ppm	BDL	NA	By GC	0.01

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TEST REPORT



Party Code : I/JK/14604
NA-Not Applicable, BDL- Below Detection Limit
The above tested parameters meets the requirement of ACGIH

REPORT NO. : SN0610001823

--- End of Test Report ---



For Ind-Swift Laboratories Ltd.

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TEST REPORT



Party Code : I/JK/14604

*Issued to IND-SWIFT LABORATORIES LIMITED

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

REPORT NO. : SN0610001723

*Customer Ref.No. : NS

*Reference Date : NS

Date of Sampling : 08/06/2023

Date of Received : 10/06/2023

Date of Issue : 12/06/2023

Start Date of Analysis : 10/06/2023

Date of Completion : 12/06/2023

Environmental Condition : 27±2°C, RH65±5%

Sample Condition : OK

*Sample Qty. : NS

SOP/Sampling Plan : SIMA/ENV/SOP/012

Test Method Deviation : NA

Sample Collection : Sample Drawn By Us

*Sample Name : Fugitive Emission

RESULTS OF ANALYSIS

Reference : As per ACGIH

Sample Description : One Fugitive emission sample was drawn by us on 08/06/2023

Name of Industry : IND-SWIFT LABORATORIES LIMITED

Location of the Sampling Point : Inside plant-1 (Ground floor)

Date of Sampling : 08/06/2023

Sampling started at : 10:00 AM

Sampling completed at : 06:00 PM

Actual time of sampling : 480 minutes

Flow rate of sampling : 1.24 m³/minute

Total volume of air sampled : 595 m³

Ambient temperature (°C) : 35

S.No.	Parameters	Unit	Result	Limit (Max.)	Protocol	Detection Limits
1.	Methanol (CH ₃ OH)	ppm	3.18	200	By GC	NA
2.	Acetone	ppm	6.28	750	By GC	NA
3.	Hexane	ppm	BDL	60	By GC	0.01
4.	Methylene Dichloride	ppm	BDL	NA	By GC	0.01

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Website : www.simalab.net | www.simalab.com

TEST REPORT



Party Code : I/JK/14604

REPORT NO.

: SN0610001723

NA-Not Applicable, BDL- Below Detection Limit

The above tested parameters meets the requirement of ACGIH

--- End of Test Report ---



For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

Reviewed By
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Authorized Signatory
D/G.M. Technical
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TEST REPORT



Party Code : I/JK/14604
*Issued to : IND-SWIFT LABORATORIES LIMITED

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

REPORT NO. : SN0610001623

*Customer Ref.No. : NS

*Reference Date : NS

Date of Sampling : 08/06/2023 To 09/06/2023

Date of Received : 10/06/2023

Date of Issue : 12/06/2023

Start Date of Analysis : 10/06/2023

Date of Completion : 12/06/2023

Environmental Condition : 27±2°C, RH65±5%

Sample Condition : OK

*Sample Qty. : NS

SOP/Sampling Plan : SIMA/ENV/SOP/012

Test Method Deviation : NA

Sample Collection : Sample Drawn By Us

*Sample Name : Ambient Air

RESULTS OF ANALYSIS

Reference : As Per EP Act-1986

Sample Description : One Ambient Air sample was drawn by us from 08/06/2023 to 09/06/2023

Name of Industry : IND-SWIFT LABORATORIES LIMITED

Location of the Sampling Point : Near workshop area

Date of Sampling : 08/06/2023 To 09/06/2023

Sampling started at : 09:50 AM (Dt. 08/06/2023)

Sampling completed at : 09:50 AM (Dt. 09/06/2023)

Actual time of sampling : 1440 minutes

Flow rate of sampling : 1.255 m³/minute

Total volume of air sampled : 1807 m³ (For PM 10) & 24.09 m³ (For PM 2.5)

Ambient temperature (°C) : 37

S.No.	Parameters	Units	Results	Limit (Max)	Protocols	Detection Limit
1.	Particulate Matter (as PM - 10)	µg/m ³	91.7	100	IS:5182 (P-23) Reaff. 2017	NA
2.	Particulate Matter (as PM - 2.5)	µg/m ³	51.1	60	IS:5182 (P-24):2019	NA
3.	Nitrogen Dioxides (as NO ₂)	µg/m ³	25.4	80	IS:5182 (P-6) Reaff. 2017	NA
4.	Sulphur Dioxide (as SO ₂)	µg/m ³	21.0	80	IS:5182 (P-2) Reaff. 2017	NA
5.	Carbon Monoxide (as CO) (8 hours)	mg/m ³	1.041	2.0	IS:5182 (P-10) Method-C	NA

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TEST REPORT



Party Code : I/JK/14604

REPORT NO. : SN0610001623

S.No.	Parameters	Units	Results	Limit (Max)	Protocols	Detection Limit
5.					Reaff. 2019	
6.	Ammonia (as NH ₃)	µg/m ³	BDL	400	IS:5182 (P-25):2018	20
7.	Ozone (as O ₃) (8 hours)	µg/m ³	25.0	100	IS:5182 (P-9) Reaff. 2019	NA
8.	Lead (as Pb)	µg/m ³	BDL	1.0	IS:5182 (P-22) Reaff. 2019	0.03
9.	Suspended Particulate Matter	µg/m ³	518	NA	IS:5182 (P-4) Reaff. 2019	NA

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of EP Act Standard.

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TEST REPORT



Party Code : IJK/14604
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Phase-I, Industrial Growth Centre, SIDCO, Samba,
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REPORT NO. : SN0610001523
*Customer Ref.No. : NS
*Reference Date : NS
Date of Sampling : 08/06/2023 To 09/06/2023
Date of Received : 10/06/2023
Date of Issue : 12/06/2023
Start Date of Analysis : 10/06/2023
Date of Completion : 12/06/2023
Environmental Condition : 27±2°C, RH65±5%
Sample Condition : OK
*Sample Qty. : NS
SOP/Sampling Plan : SIMA/ENV/SOP/012
Test Method Deviation : NA
Sample Collection : Sample Drawn By Us

*Sample Name : Ambient Air

RESULTS OF ANALYSIS

Reference : As Per EP Act-1986

Sample Description : One Ambient Air sample was drawn by us from 08/06/2023 to 09/06/2023

Name of Industry : IND-SWIFT LABORATORIES LIMITED
Location of the Sampling Point : Near ETP Area
Date of Sampling : 08/06/2023 To 09/06/2023
Sampling started at : 09:40 AM (DL 08/06/2023)
Sampling completed at : 09:40 AM (Dt. 09/06/2023)
Actual time of sampling : 1440 minutes
Flow rate of sampling : 1.249 m³/minute
Total volume of air sampled : 1793 m³ (For PM 10) & 24.03 m³ (For PM 2.5)
Ambient temperature (°C) : 37

S.No.	Parameters	Units	Results	Limit (Max)	Protocols	Detection Limit
1.	Particulate Matter (as PM -10)	µg/m ³	89.5	100	IS:5182 (P-23) Reaff. 2017	NA
2.	Particulate Matter (as PM - 2.5)	µg/m ³	49.9	60	IS:5182 (P-24):2019	NA
3.	Nitrogen Dioxides (as NO ₂)	µg/m ³	24.5	80	IS:5182 (P-6) Reaff. 2017	NA
4.	Sulphur Dioxide (as SO ₂)	µg/m ³	19.6	80	IS:5182 (P-2) Reaff. 2017	NA
5.	Carbon Monoxide (as CO) (8 hours)	mg/m ³	1.029	2.0	IS:5182 (P-10) Method-C	NA

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SIMA LABS

Sophisticated Industrial Materials
Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address : A-3/7, Mayapuri Industrial Area,
Ph-II, New Delhi - 110064

Phone : +(91)-(011) 43854300

Email : reports@simalab.com

CIN No : U74899DL1988PTC031785

Website : www.simalab.net | www.simalab.com



TEST REPORT



Party Code : IJK/14804

REPORT NO. : SN0610001523

S.No.	Parameters	Units	Results	Limit (Max)	Protocols	Detection Limit
5.					Reaff. 2019	
6.	Ammonia (as NH ₃)	µg/m ³	BDL	400	IS:5182 (P-25):2018	20
7.	Ozone (as O ₃) (8 hours)	µg/m ³	25.3	100	IS:5182 (P-9) Reaff. 2019	NA
8.	Lead (as Pb)	µg/m ³	BDL	1.0	IS:5182 (P-22) Reaff. 2019	0.03
9.	Suspended Particulate Matter	µg/m ³	523	NA	IS:5182 (P-4) Reaff. 2019	NA

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of EP Act Standard.

--- End of Test Report ---

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VPEHS

Reviewed By

Authorized Signatory
VS

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TEST REPORT



Party Code : I/JK/14604
*Issued to : IND-SWIFT LABORATORIES LIMITED

REPORT NO. : SN0610001423
*Customer Ref.No. : NS

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Reference Date : NS
Date of Sampling : 08/06/2023 To 09/06/2023
Date of Received : 10/06/2023
Date of Issue : 12/06/2023
Start Date of Analysis : 10/06/2023
Date of Completion : 12/06/2023
Environmental Condition : 27±2°C, RH65±5%
Sample Condition : OK
*Sample Qty. : NS
SOP/Sampling Plan : SIMA/ENV/SOP/011
Test Method Deviation : NA
Sample Collection : Sample Drawn By Us

*Sample Name : Ambient Air

RESULTS OF ANALYSIS

Reference : As Per EP Act-1986

Sample Description : One Ambient Air sample was drawn by us from 08/06/2023 to 09/06/2023

Name of Industry : IND-SWIFT LABORATORIES LIMITED

Location of the Sampling Point : Near main gate

Date of Sampling : 08/06/2023 To 09/06/2023

Sampling started at : 09:30 AM (DI. 08/06/2023)

Sampling completed at : 09:30 AM (DI. 09/06/2023)

Actual time of sampling : 1440 minutes

Flow rate of sampling : 1.235 m³/minute

Total volume of air sampled : 1778 m³ (For PM 10) & 24.06 m³ (For PM 2.5)

Ambient temperature (°C) : 37

S.No.	Parameters	Units	Results	Limit (Max)	Protocols	Detection Limit
1.	Particulate Matter (as PM -10)	µg/m ³	90.6	100	IS:5182 (P-23) Reaff. 2017	NA
2.	Particulate Matter (as PM - 2.5)	µg/m ³	50.3	60	IS:5182 (P-24):2019	NA
3.	Nitrogen Dioxides (as NO ₂)	µg/m ³	24.8	80	IS:5182 (P-6) Reaff. 2017	NA
4.	Sulphur Dioxide (as SO ₂)	µg/m ³	20.3	80	IS:5182 (P-2) Reaff. 2017	NA
5.	Carbon Monoxide (as CO) (8 hours)	mg/m ³	1.016	2.0	IS:5182 (P-10) Method-C	NA

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TEST REPORT



Party Code : IJK/14604

REPORT NO. : SN0610001423

S.No.	Parameters	Units	Results	Limit (Max)	Protocols	Detection Limit
5.					Reaff. 2019	
6.	Ammonia (as NH ₃)	µg/m ³	BDL	400	IS:5182 (P-25):2018	20
7.	Ozone (as O ₃) (8 hours)	µg/m ³	25.0	100	IS:5182 (P-9) Reaff. 2019	NA
8.	Lead (as Pb)	µg/m ³	BDL	1.0	IS:5182 (P-22) Reaff. 2019	0.03
9.	Suspended Particulate Matter	µg/m ³	544	NA	IS:5182 (P-4) Reaff. 2019	NA

NA-Not Applicable, BDL- Below Detection Limit

The above tested parameters meets the requirement of EP Act Standard.

--- End of Test Report ---

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M/s Ind-Swift Laboratories Limited
Authorised Signatory

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TEST REPORT



ULR : TC1122023200005552F

Party Code : I/JK/14604
*Issued to IND-SWIFT LABORATORIES LIMITED

REPORT NO. : SE0726001723/N
*Customer Ref.No. : NS

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Reference Date : NS
Date of Sampling : 24/07/2023
Date of Received : 26/07/2023
Date of Issue : 04/08/2023
Start Date of Analysis : 26/07/2023
Date of Completion : 03/08/2023

*Sample Name : Drinking Water

Environmental Condition : 27±2°C, RH65±5%
Sample Condition : OK
*Sample Qty. : 6 Ltr.
SOP/Sampling Plan : SIMA/ENV/SOP/024
Test Method Deviation : NA
Sample Collection : Sample Drawn By Us

RESULTS OF ANALYSIS

Reference : IS 10500 -2012

Sample Description : Clear colourless liquid

S.No.	Parameter	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limits
	Organoleptic & Physical Parameters	-	-	-	-	-	-
1.	Colour	Hazen	<2.0	Max. 5	Max. 15	IS:3025 (P-4)	NA
2.	Odour	NA	Agreeable	Agreeable	Agreeable	IS:3025 (P-5)	NA
3.	pH Value	NA	7.21	6.5 to 8.5	No Relaxation	IS:3025 (P-11)	NA
4.	Taste	NA	Agreeable	Agreeable	Agreeable	IS:3025 (P-7 & 8)	NA
5.	Total Dissolved Solids	mg/L	458	Max. 500	Max. 2000	IS:3025 (P-16)	NA
6.	Turbidity	NTU	<1.0	Max. 1	Max. 5	IS:3025 (P-10)	NA
	General Parameter	-	-	-	-	-	-
7.	Aluminium (as Al)	mg/L	BLQ	Max. 0.03	Max. 0.2	IS:3025 (P-2)	LOQ (0.01)
8.	Ammonia (as Total Ammonia-N)	mg/L	BDL	Max. 0.5	No Relaxation	IS:3025 (P-34)	0.1
9.	Anionic Detergents (as MBAS)	mg/L	BDL	Max. 0.2	Max. 1.0	Annex. 'K' of IS:13428	0.1
10.	Barium (as Ba)	mg/L	0.14	Max. 0.7	No Relaxation	IS:3025 (P-2)	NA
11.	Baron (as B)	mg/L	BLQ	Max. 0.5	Max. 2.4	IS:3025 (P-2)	LOQ (0.05)

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Vishal Jaiswal
D.G.M. Technical
Authorized Signatory
Food & Residue

Pratibha Rawat
D.G.M. Technical
Authorized Signatory
Microbiology

AUTHORISED SIGNATORY

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TEST REPORT



ULR : TC1122023200005552F

Party Code : I/JK/14604

REPORT NO. : SE0726001723/N

S.No.	Parameter	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limits
12.	Calcium (as Ca)	mg/L	51.7	Max. 75	Max. 200	IS:3025 (P-40)	NA
13.	Chloramines (as Cl ₂)	mg/L	BDL	Max. 4.0	No Relaxation	IS:3025 (P-26)	0.1
14.	Chloride (as Cl)	mg/L	84.4	Max. 250	Max. 1000	IS:3025 (P-32)	NA
15.	Copper (as Cu)	mg/L	BLQ	Max. 0.05	Max. 1.5	IS:3025 (P-2)	LOQ (0.01)
16.	Fluoride (as F)	mg/L	BDL	Max. 1.0	Max. 1.5	APHA - 4500 F-D	0.05
17.	Free residual chlorine (as Cl ₂)	mg/L	BDL	Min. 0.2	Min. 1.0	IS:3025 (P-26)	0.1
18.	Iron (as Fe)	mg/L	BLQ	Max. 1.0	No Relaxation	IS:3025 (P-2)	LOQ (0.01)
19.	Magnesium (as Mg)	mg/L	15.7	Max. 30	Max. 100	IS:3025 (P-46)	NA
20.	Manganese (as Mn)	mg/L	BLQ	Max. 0.1	Max. 0.3	IS:3025 (P-2)	LOQ (0.01)
21.	Mineral Oil	mg/L	BDL	Max. 1.0	No Relaxation	CI-5 of (P-39)	0.1
22.	Nitrate (as NO ₃)	mg/L	BDL	Max. 45	No Relaxation	IS:3025 (P-34)	0.05
23.	Phenolic Compound (as C ₆ H ₅ OH)	mg/L	BDL	Max. 0.001	Max. 0.002	IS:3025 (P-43)	0.001
24.	Selenium (as Se)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
25.	Silver (as Ag)	mg/L	BLQ	Max. 0.1	No Relaxation	IS:3025 (P-2)	LOQ (0.01)
26.	Sulphate (as SO ₄)	mg/L	22	Max. 200	Max. 400	IS:3025 (P-24)	NA
27.	Sulphide (as H ₂ S)	mg/L	BDL	Max. 0.05	No Relaxation	IS:3025 (P-29)	0.02
28.	Total Alkalinity (as CaCO ₃)	mg/L	106	Max. 200	Max. 600	IS:3025 (P-23)	NA
29.	Total Hardness (as CaCO ₃)	mg/L	193.6	Max. 200	Max. 600	IS:3025 (P-21)	NA
30.	Zinc (as Zn)	mg/L	BLQ	Max. 5.0	Max. 15	IS:3025 (P-2)	LOQ (0.05)
	Toxic Substance	-	-	-	-	-	-
31.	Cadmium (as Cd)	mg/L	BLQ	Max. 0.003	No Relaxation	IS:3025 (P-2)	LOQ (0.002)
32.	Cyanide (as CN)	mg/L	BDL	Max. 0.05	No Relaxation	IS:3025 (P-27)	0.05
33.	Lead (as Pb)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
34.	Mercury (as Hg)	mg/L	BLQ	Max. 0.001	No Relaxation	USEPA Method 200.7	LOQ (0.001)
35.	Molybdenum (as MO)	mg/L	BLQ	Max. 0.07	No Relaxation	IS:3025 (P-2)	LOQ (0.01)
36.	Nickel (as Ni)	mg/L	BLQ	Max. 0.02	No Relaxation	IS:3025 (P-2)	LOQ (0.01)
37.	Total Arsenic (as As)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
38.	Total Chromium (as Cr)	mg/L	BLQ	Max. 0.05	No Relaxation	IS:3025 (P-2)	LOQ (0.01)
39.	Polychlorinated Biphenyls	mg/L	BLQ	Max. 0.005	No Relaxation	SIMA/INS/STP/001	LOQ

REVIEWED BY
P. K. Singh

Vishal Jhemum
D.G.M., Technical
Authorized Signatory
Food & Residue

Pratibha Rastogi
Technical
Authorized Signatory
Microbiology

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TC-11220

TEST REPORT



ULR : TC1122023200005552F

Party Code : IJK/14604

REPORT NO. : SE0726001723/N

S.No.	Parameter	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limits
39.							(0.000025)
40.	Polynuclear Aromatic Hydrocarbons (as PAH)	mg/L	BLQ	Max. 0.0001	No Relaxation	SIMA/INS/STP/001	LOQ (0.000025)
	Posticides Residue	-	-	-	-	-	-
41.	2,4' DDD	µg/L	BLQ	Max. 1.0	NA	SIMA/INS/STP/001	LOQ (0.01)
42.	2,4' DDE	µg/L	BLQ	Max. 1.0	NA	SIMA/INS/STP/001	LOQ (0.01)
43.	2,4' DDT	µg/L	BLQ	Max. 1.0	NA	SIMA/INS/STP/001	LOQ (0.01)
44.	2,4-Dichlorophenoxy Acetic Acid	µg/L	BLQ	Max. 30	NA	SIMA/INS/STP/001	LOQ (0.01)
45.	4,4' DDD	µg/L	BLQ	Max. 1.0	NA	SIMA/INS/STP/001	LOQ (0.01)
46.	4,4' DDE	µg/L	BLQ	Max. 1.0	NA	SIMA/INS/STP/001	LOQ (0.01)
47.	4,4' DDT	µg/L	BLQ	Max. 1.0	NA	SIMA/INS/STP/001	LOQ (0.01)
48.	Alachlor	µg/L	BLQ	Max. 20	NA	SIMA/INS/STP/001	LOQ (0.01)
49.	Aldrin	µg/L	BLQ	Max. 0.03	NA	SIMA/INS/STP/001	LOQ (0.01)
50.	Alpha endosulfan	µg/L	BLQ	Max. 0.4	NA	SIMA/INS/STP/001	LOQ (0.01)
51.	Alpha HCH	µg/L	BLQ	Max. 0.01	NA	SIMA/INS/STP/001	LOQ (0.005)
52.	Airazine	µg/L	BLQ	Max. 2.0	NA	SIMA/INS/STP/001	LOQ (0.01)
53.	Beta endosulfan	µg/L	BLQ	Max. 0.4	NA	SIMA/INS/STP/001	LOQ (0.01)
54.	Beta HCH	µg/L	BLQ	Max. 0.04	NA	SIMA/INS/STP/001	LOQ (0.01)
55.	Butachlor	µg/L	BLQ	Max. 125	NA	SIMA/INS/STP/001	LOQ (0.01)
56.	Chlorpyrifos	µg/L	BLQ	Max. 30	NA	SIMA/INS/STP/001	LOQ (0.01)
57.	Delta HCH	µg/L	BLQ	Max. 0.04	NA	SIMA/INS/STP/001	LOQ (0.01)
58.	Dieldrin	µg/L	BLQ	Max. 0.03	NA	SIMA/INS/STP/001	LOQ (0.01)
59.	Endosulfan sulphate	µg/L	BLQ	Max. 0.4	NA	SIMA/INS/STP/001	LOQ (0.01)
60.	Ethion	µg/L	BLQ	Max. 3.0	NA	SIMA/INS/STP/001	LOQ (0.01)
61.	Gamma-HCH (Lindane)	µg/L	BLQ	Max. 2.0	NA	SIMA/INS/STP/001	LOQ (0.01)
62.	Isoproturon	µg/L	BLQ	Max. 9.0	NA	SIMA/INS/STP/001	LOQ (0.01)
63.	Malathion	µg/L	BLQ	Max. 190	NA	SIMA/INS/STP/001	LOQ (0.01)
64.	Methyl Parathion	µg/L	BLQ	Max. 0.3	NA	SIMA/INS/STP/001	LOQ (0.01)
65.	Monocrotophos	µg/L	BLQ	Max. 1.0	NA	SIMA/INS/STP/001	LOQ (0.01)
66.	Phorate	µg/L	BLQ	Max. 2.0	NA	SIMA/INS/STP/001	LOQ (0.01)

REVIEWED BY

Vishal Jhelum
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Pratisha Rave
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Authorized Signatory
(ATUL KUMAR)
VP-EHS

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TEST REPORT



ULR : TC1122023200005552F

Party Code : I/JK/14604

REPORT NO. : SE0726001723/N

S.No.	Parameter	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limits
	Trihalomethanes	-	-	-	-	-	-
67.	Bromodichloromethane	mg/L	BLQ	Max. 0.06	NA	SIMA/INS/STP/002	LOQ (0.02)
68.	Bromoform	mg/L	BLQ	Max. 0.1	NA	SIMA/INS/STP/002	LOQ (0.02)
69.	Chloroform	mg/L	BLQ	Max. 0.2	NA	SIMA/INS/STP/002	LOQ (0.02)
70.	Dibromochloromethane	mg/L	BLQ	Max. 0.1	NA	SIMA/INS/STP/002	LOQ (0.02)
	Microbiological quality of water	-	-	-	-	-	-
71.	E.Coli	per 100 ml	Absent	Shall not be detectable in any 100 ml sample	NA	IS15185: 2016	NA
72.	Total Coliform	per 100 ml	Absent	Shall not be detectable in any 100 ml sample	NA	IS15185: 2016	NA

The above tested parameters meets the requirement of IS:10500-2012

Specification (Acceptable Limit)

NA- Not Applicable, BDL- Below Detection Limit, BLQ- Below Limit of Quantification, LOQ- Limit of Quantification

--- End of Test Report ---

REVIEWED BY

Vishal Jha
D.G.M. Technical
Authorized Signatory
Used & Residue

Pradeep Kumar
D.G.M. Technical
Authorized Signatory

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M/s Ind-Swift Laboratories Limited

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SIMA LABS
Sophisticated Industrial Materials
Analytic Labs Pvt. Ltd.
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Email : enquiry@simalabs.com
CIN No : U74902DL1955PTC0631705
Website : www.simalabs.in | www.simalab.com



TEST REPORT



ULR : TC1122023200004305F

Party Code : WIK/14604
Issued to : IND-SWIFT LABORATORIES LIMITED

REPORT NO. : SE0610003623/N
Customer Ref.No. : NS

Phase-4, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

Reference Date : NS
Date of Sampling : 08/06/2023
Date of Received : 10/06/2023
Date of Issue : 19/06/2023
Start Date of Analysis : 10/06/2023
Date of Completion : 17/06/2023
Environmental Condition : 27±2°C, RH65±5%
Sample Condition : OK
Sample Qty : 2 Ltr.
SOP/Sampling Plan : SIMA/ENV/SOP/024
Test Method Deviation : NA
Sample Collection : Sample Drawn By Us

Sample Name : Ground Water

RESULTS OF ANALYSIS

Reference : IS 10500 -2012

Sample Description : Clear colourless liquid

S.No.	Parameters	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
1.	Colour	Hazen	<2	Max. 5	Max. 15	IS:3025 (P-4)	NA
2.	Odour	NA	Agreeable	Agreeable	Agreeable	IS:3025 (P-5)	NA
3.	Taste	NA	Agreeable	Agreeable	Agreeable	IS:3025 (P-7 & 8)	NA
4.	Turbidity	NTU	<1.0	Max. 1.0	Max. 5.0	IS:3025 (P-10)	NA
5.	pH	NA	7.11	6.5 to 8.5	No Relaxation	IS:3025 (P-11)	NA
6.	Total Dissolved Solids	mg/L	456	Max. 500	Max. 2000	IS:3025 (P-16)	NA
7.	Total Hardness (as CaCO ₃)	mg/L	402	Max. 300	Max. 600	IS:3025 (P-21)	NA
8.	Calcium (as Ca)	mg/L	98.6	Max. 75	Max. 200	IS:3025 (P-40)	NA
9.	Magnesium (as Mg)	mg/L	12.3	Max. 30	Max. 100	IS:3025 (P-46)	NA
10.	Chloride (as Cl)	mg/L	77.5	Max. 250	Max. 1000	IS:3025 (P-32)	NA
11.	Sulphate (as SO ₄)	mg/L	11	Max. 200	Max. 400	IS:3025 (P-24)	NA
12.	Iron (as Fe)	mg/L	BLQ	Max. 1.0	No Relaxation	IS:3025 (P-2)	LOQ (0.01)
13.	Copper (as Cu)	mg/L	BLQ	Max. 0.05	Max. 1.5	IS:3025 (P-2)	LOQ (0.01)
14.	Nitrate (as NO ₃)	mg/L	BDL	Max. 45	No Relaxation	IS:3025 (P-34)	0.05

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AUTHORISED SIGNATORY

Remarks: 1. The Test is limited only to the above test items. 2. The Test Report is valid only for the purpose of reference and shall not be used in any advertising media without written permission from SIMA LABS. 3. The sample of 100gms & 250gms will be destroyed after 7 days and non-perishable samples will be destroyed after 30 days of the date of test report. 4. SIMA LABS Pvt. Ltd. will not be responsible for the accuracy of any photocopy. 5. SIMA LABS Pvt. Ltd. will not be responsible for the accuracy of any photocopy. 6. Refracting charges will be applicable if any sample is not received within 7 days. 7. Report to copy will be issued on request. 8. This Test Report is not valid without a signature. 9. SIMA STANDS FOR Sophisticated Industrial Materials Analytic Labs.

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Sophisticated Industrial Materials
Analytic Labs Pvt. Ltd.

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Email : sophisticated@simalabs.com

CIN No : 270902100000970031705

Website : www.simalabs.net | www.simalabs.com



TEST REPORT



U R : TC1122023200004305F

Party Code : WJK/14604

REPORT NO.

: SE0610003623/N

S.No.	Parameters	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
15.	Fluoride (as F)	mg/L	BDL	Max 1.0	Max 1.0	APHA - 4500 F-D	0.05
16.	Cadmium (as Cd)	mg/L	BLQ	Max 0.005	No Relaxation	IS:3025 (P-2)	LOQ (0.002)
17.	Cyanide (as CN)	mg/L	BDL	Max 0.05	No Relaxation	IS:3025 (P-27)	0.05
18.	Lead (as Pb)	mg/L	BLQ	Max 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
19.	Zinc (as Zn)	mg/L	BLQ	5	5	IS:3025 (P-2)	LOQ (0.05)
20.	Total Alkalinity (as CaCO ₃)	mg/L	133.5	200	200	IS:3025 (P-23)	NA
21.	Silver (as Ag)	mg/L	BLQ	0.1	No Relaxation	IS:3025 (P-2)	LOQ (0.01)
22.	Total Chromium (as Cr)	mg/L	BLQ	0.05	No Relaxation	IS:3025 (P-2)	LOQ (0.01)
23.	E.Coli	per 100 ml	Absent	Shall not be detectable in any 100 ml sample	NA	IS:15185:2016	NA
24.	Total Coliform	per 100 ml	Absent	Shall not be detectable in any 100 ml sample	NA	IS:15185:2016	NA
25.	Silica	mg/L	BDL	NA	NA	IS:3025 (P-35)	0.05
26.	Potassium (as K)	mg/L	3.07	NA	NA	IS:3025 (P-2)	NA

The above tested parameters meets the requirement of IS:10500-2012

Specification (Acceptable Limit)

NA- Not Applicable, BDL- Below Detection Limit, BLQ- Below Limit of Quantification, LOQ- Limit of Quantification

Note - Customer asked for the above tests only

- End of Test Report -

REVIEWED BY

Vishek Kumar
SOP-001
Quality Control
SOP-001

Vishek Kumar
SOP-001
Quality Control
SOP-001

AUTHORISED SIGNATORY

Vishek Kumar
SOP-001
Quality Control
SOP-001

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Authorized Signatory
(ATUL KUMAR)
VP-OPS

M/s Ind-Swiss Laboratories Limited

Authorized Signatory



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Email : reports@simalab.com

CIN No : U74899DL1980PTC031785

Website : www.simalab.net | www.simalab.com

TEST REPORT



Party Code : I/JK/14604
*Issued to : IND-SWIFT LABORATORIES LIMITED

REPORT NO. : SN0810003623
*Customer Ref.No. : NS

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Reference Date : NS
Date of Sampling : 08/06/2023
Date of Received : 10/06/2023
Date of Issue : 17/06/2023
Start Date of Analysis : 10/06/2023
Date of Completion : 17/06/2023
Environmental Condition : 27±2°C, RH65±5%
Sample Condition : OK
*Sample Qty. : 12 Ltr.
SOP/Sampling Plan : SIMA/ENV/SOP/024
Test Method Deviation : NA
Sample Collection : Sample Drawn By Us

*Sample Name : Effluent Water (ETP-Outlet)

RESULTS OF ANALYSIS

Reference : EP Act Standard

Sample Description : One Effluent water sample from outlet of ETP was drawn by us on 08/06/2023

S.No.	Parameters	Units	Results	Limit (Max.)	Protocols	Detection Limits
1.	pH	NA	7.08	5.5 to 9.0	IS:3025 (P-11)	NA
2.	Total Suspended Solids	mg/L	32	100	IS:3025 (P-17)	NA
3.	Total Dissolved Solids	mg/L	1208	NA	IS:3025 (P-16)	NA
4.	Chemical Oxygen Demand	mg/L	112	250	IS:3025 (P-58)	NA
5.	Biochemical Oxygen Demand (for 3 days at 27 Deg C)	mg/L	22	30	IS:3025 (P-44)	NA
6.	Oil & Grease	mg/L	<3	10	IS:3025 (P-39)	NA
7.	Phosphate (as P)	mg/L	1.8	5.0	IS:3025 (P-31)	NA
8.	Sulphide (as S)	mg/L	BDL	2.0	IS:3025 (P-29)	1.0
9.	Phenolic Compound (as C6H5OH)	mg/L	BDL	1.0	IS:3025 (P-43)	0.01
10.	Cyanide (as CN)	mg/L	BDL	0.20	APHA-4500 CN-E	0.05
11.	Mercury (as Hg)	mg/L	BLQ	0.01	IS:3025 (P-2)	LOQ (0.005)
12.	Lead (as Pb)	mg/L	BLQ	0.10	IS:3025 (P-2)	LOQ (0.02)

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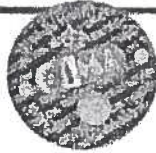
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SIMA LABS

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Address : A-3/7, Mayapuri Industrial Area,
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Email : reports@simalab.com
CIN No : U74899DL1988PTC031785
Website : www.simalab.net | www.simalab.com



TEST REPORT



Party Code : IJK/14604

REPORT NO. : SN0610003623

S.No.	Parameters	Units	Results	Limit (Max.)	Protocols	Detection Limits
13.	Arsenic (as As)	mg/L	BLQ	0.20	IS:3025 (P-2)	LOQ (0.05)
14.	Silica (as SiO ₂)	mg/L	BDL	NA	IS:3025 (P-35)	0.05
15.	Bio-Assay	NA	90% survival of fishes after 96hrs. in 100% effluent water	Min 90% survival of fishes after 96hrs. in 100% effluent water	IS:6502	NA
16.	Chromium (as Cr)	mg/L	BLQ	2.0	IS:3025(P-2)	LOQ (0.02)

NA- Not Applicable, BDL- Below Detection Limit, BLQ- Below Limit of Quantification, LOQ- Limit of Quantification

Note :- Customer asked for the above tests only. The above tested parameters meets the requirement of EP Act Standard.

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Phone : 011-26054360
Email : info@simalabs.com
CIN No : U74999DL1980PTC051785
Website : www.simalabs.com | www.simalab.com

TEST REPORT



Party Code : IJK/14604
*Issued to : IND-SWIFT LABORATORIES LIMITED

REPORT NO. : SN0810003523
*Customer Ref No. : NS

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Reference Date : NS
Date of Sampling : 08/06/2023
Date of Received : 10/06/2023
Date of Issue : 17/06/2023
Start Date of Analysis : 10/06/2023
Date of Completion : 17/06/2023
Environmental Condition : 27±2°C, RH65±5%
Sample Condition : OK
*Sample Qty : 1 Ltr.
SOP/Sampling Plan : SIMA/ENV/SOP/024
Test Method Deviation : NA
Sample Collection : Sample Drawn By Us

*Sample Name : Effluent Water (ETP-Inlet)

RESULTS OF ANALYSIS

Reference : EP Act Standard

Sample Description : One Effluent water sample from inlet of ETP was drawn by us on 08/06/2023

S.No.	Parameters	Units	Results	Protocols	Detection Limits
1.	pH	NA	6.92	IS:3025 (P-11)	NA
2.	Total Suspended Solids	mg/L	156	IS:3025 (P-17)	NA
3.	Total Dissolved Solids	mg/L	1168	IS:3025 (P-16)	NA
4.	Chemical Oxygen Demand	mg/L	416	IS:3025 (P-50)	NA
5.	Biochemical Oxygen Demand (for 5 days at 27 Deg C)	mg/L	260	IS:3025 (P-44)	NA
6.	Oil & Grease	mg/L	15.2	IS:3025 (P-39)	NA
7.	Phosphate (as P)	mg/L	6.5	IS:3025 (P-31)	NA
8.	Sulphide (as S)	mg/L	3.2	IS:3025 (P-29)	NA
9.	Phenolic Compound (as C ₆ H ₅ OH)	mg/L	BDL	IS:3025 (P-43)	0.01
10.	Cyanide (as CN)	mg/L	BDL	APIA-4500 CN-E	0.05
11.	Mercury (as Hg)	mg/L	BLQ	IS:3025 (P-2)	LOQ (0.005)
12.	Lead (as Pb)	mg/L	BLQ	IS:3025 (P-2)	LOQ (0.02)
13.	Arsenic (as As)	mg/L	BLQ	IS:3025 (P-2)	LOQ (0.02)

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Website : www.simalabs.net | www.simalabs.com

TEST REPORT



Party Code : I/JK/14604

REPORT NO : SN0610003523

S.No.	Parameters	Units	Results	Protocols	Detection Limits
14.	Silica (as SiO ₂)	mg/L	BDL	IS:3025 (P-35)	0.05
15.	Chromium (as Cr)	mg/L	BLQ	IS:3025(P-2)	LOQ (0.02)

NA- Not Applicable, BDL- Below Detection Limit, BLQ- Below Limit of Quantification, LOQ- Limit of Quantification

Note :- Customer asked for the above tests only

--- End of Test Report ---

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For Ind-Swift Laboratories Ltd.

AUTHORISED SIGNATORY

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(GOVT. APPROVED TESTING LABORATORIES)

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Email : info@simalabs.com

CIN No : U74899DL1988PTC031785

Website : www.simalabs.net | www.simalab.com

TEST REPORT



Party Code : I/JK/14604

*Issued to : IND-SWIFT LABORATORIES LIMITED

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

REPORT NO. : SNC610003423

*Customer Ref.No. : NS

*Reference Date : NS

Date of Sampling : 08/06/2023

Date of Received : 10/06/2023

Date of Issue : 12/06/2023

Start Date of Analysis : 10/06/2023

Date of Completion : 12/06/2023

Environmental Condition : 27±2°C, RH65±5%

Sample Condition : OK

*Sample Qty. : NS

SOP/Sampling Plan : SIMA/ENV/SOP/025

Test Method Deviation : NA

Sample Collection : Sample Drawn By Us

*Sample Name : Noise Monitoring (D.G.)

RESULTS OF ANALYSIS

Reference : EP Act Standard/IS:4758

Sample Description: D.G. Noise level from different points of M/S IND-SWIFT LABORATORIES LIMITED was monitored by us on 08/06/2023

S.No.	Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A) (Max.)
1.	When D.G. Set (10/10 KVA) ON:-			
2.	Noise level while canopy door open	03:40 PM to 04:10 PM	104.5	
3.	Noise level while canopy door closed & at a distance of 1.0 meter	"	73.8	
4.	Insertion Loss	"	30.7	Minimum loss of Insertion 25.0

The above tested parameters meets the requirement of EP Act Standard.

--- End of Test Report ---

REVIEWED BY

For Ind-Swift Laboratories Ltd.

AUTHORISED SIGNATORY

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Email : reports@simalab.com

CIN No : U74900DL1960PT0031795

Website : www.simalab.net | www.simalab.com

TEST REPORT



Party Code : I/JK/14604
*Issued to : IND-SWIFT LABORATORIES LIMITED

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Sample Name : Noise Monitoring (D.G.)

REPORT NO. : SN0610003323
*Customer Ref.No. : NS

*Reference Date : NS
Date of Sampling : 08/06/2023
Date of Received : 10/06/2023
Date of Issue : 12/06/2023
Start Date of Analysis : 10/06/2023
Date of Completion : 12/06/2023
Environmental Condition : 27±2°C, RH65±5%
Sample Condition : OK
*Sample Qty. : NS
SOP/Sampling Plan : SIMA/ENV/SOP/025
Test Method Deviation : NA
Sample Collection : Sample Drawn By Us



RESULTS OF ANALYSIS

Reference : EP Act Standard/IS:4758

Sample Description: D.G. Noise level from different points of M/S IND-SWIFT LABORATORIES LIMITED was monitored by us on 08/06/2023

S.No.	Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A) (Max.)
1.	When D.G. Set (500 KVA) ON:-			
2.	Noise level while canopy door open	03:15 PM to 03:30 PM	102.0	
3.	Noise level while canopy door closed & at a distance of 1.0 meter	"	72.2	
4.	Insertion Loss	"	29.8	Minimum loss of Insertion 25.0

The above tested parameters meets the requirement of EP Act Standard.

--- End of Test Report ---

REVIEWED BY:

For Ind-Swift Laboratories Ltd.



AUTHORIZED SIGNATORY

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Authorized Signatory

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Sophisticated Industrial Materials
Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address : A-317, Mayapuri Industrial Area,
Ph-II, New Delhi - 110064

Phone : (011) (011) 43864300

Email : reports@simalab.com

CIN No : U74999DL1998PTC031785

Website : www.simalab.net | www.simalab.com

TEST REPORT



Party Code : I/JK/14604
*Issued to : IND-SWIFT LABORATORIES LIMITED

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Sample Name : Noise Monitoring (Work Zone)

REPORT NO. : SN0610003223

*Customer Ref.No. : NS

*Reference Date : NS

Date of Sampling : 08/06/2023

Date of Received : 10/06/2023

Date of Issue : 12/06/2023

Start Date of Analysis : 10/06/2023

Date of Completion : 12/06/2023

Environmental Condition : 27±2°C, RH65±5%

Sample Condition : OK

*Sample Qty. : NS

SOP/Sampling Plan : SIMA/ENV/SOP/025

Test Method Deviation : NA

Sample Collection : Sample Drawn By Us

RESULTS OF ANALYSIS

Reference : As Per Factory Act.-1948/IS:9989

Sample Description: Work Zone Noise level from different points of M/s IND-SWIFT LABORATORIES LIMITED was monitored by us on
08/06/2023

S.No.	Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A) (Max.)
1.	Inside Boiler Shed	03:50 PM to 04:00 PM	73.0	90.0 (on 8 Hourly Basis)

The above tested noise level meets the requirement of Factory Act Standard.

--- End of Test Report ---

REVIEWED BY

AUTHORISED SIGNATORY

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 7. Re-testing charges will be applicable in case the results are re-reported.
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Email : reports@simalab.com

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TEST REPORT



Party Code : I/JK/14604
*Issued to IND-SWIFT LABORATORIES LIMITED

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Sample Name : Noise Monitoring (Work Zone)

REPORT NO. : SN0610003123

*Customer Ref.No. : NS

*Reference Date : NS

Date of Sampling : 08/06/2023

Date of Received : 10/06/2023

Date of Issue : 12/06/2023

Start Date of Analysis : 10/06/2023

Date of Completion : 12/06/2023

Environmental Condition : 27±2°C, RH65±5%

Sample Condition : OK

*Sample Qty. : NS

SOP/Sampling Plan : SIMA/ENV/SOP/025

Test Method Deviation : NA

Sample Collection : Sample Drawn By Us



RESULTS OF ANALYSIS

Reference : As Per Factory Act.-1948/IS:9989

Sample Description: Work Zone Noise level from different points of M/S IND-SWIFT LABORATORIES LIMITED was monitored by us on
08/06/2023

S.No.	Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A) (Max.)
1.	Inside Utility	03:30 PM to 03:40 PM	71.0	90.0 (on 8 Hourly Basis)

The above tested noise level meets the requirement of Factory Act Standard.

--- End of Test Report ---

Reviewed By
REVIEWED BY

For Ind-Swift Laboratories Ltd.
Authorized Signatory
TUMAR CHAUBEY

AUTHORISED SIGNATORY

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TEST REPORT



Party Code : I/JK/14604
*Issued to IND-SWIFT LABORATORIES LIMITED
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REPORT NO. : SN0610003023
*Customer Ref.No. : NS
*Reference Date : NS
Date of Sampling : 08/06/2023
Date of Received : 10/06/2023
Date of Issue : 12/06/2023
Start Date of Analysis : 10/06/2023
Date of Completion : 12/06/2023
Environmental Condition : 27±2°C, RH65±5%
Sample Condition : OK
*Sample Qty. : NS
SOP/Sampling Plan : SIMA/ENV/SOP/025
Test Method Deviation : NA
Sample Collection : Sample Drawn By Us

*Sample Name : Noise Monitoring (Work Zone)



RESULTS OF ANALYSIS

Reference : As Per Factory Act.-1948/IS:9989

Sample Description: Work Zone Noise level from different points of M/S IND-SWIFT LABORATORIES LIMITED was monitored by us on
08/06/2023

S.No.	Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A) (Max.)
1.	Inside Plant -2 (Ground Floor)	03:10 PM to 03:20 PM	70.2	90.0 (on 8 Hourly Basis)

The above tested noise level meets the requirement of Factory Act Standard.

--- End of Test Report ---

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REVIEWED BY

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TEST REPORT



Party Code : I/JK/14604
*Issued to : IND-SWIFT LABORATORIES LIMITED

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Sample Name : Noise Monitoring (Work Zone)

REPORT NO. : SN0610002923
*Customer Ref.No. : NS

*Reference Date : NS
Date of Sampling : 08/06/2023
Date of Received : 10/06/2023
Date of Issue : 12/06/2023
Start Date of Analysis : 10/06/2023
Date of Completion : 12/06/2023
Environmental Condition : $27 \pm 2^{\circ}\text{C}$, RH65 $\pm$ 5%
Sample Condition : OK
*Sample Qty. : NS
SOP/Sampling Plan : SIMA/ENV/SOP/025
Test Method Deviation : NA
Sample Collection : Sample Drawn By Us



RESULTS OF ANALYSIS

Reference : As Per Factory Act.-1948/IS:9989

Sample Description: Work Zone Noise level from different points of M/S IND-SWIFT LABORATORIES LIMITED was monitored by us on
08/06/2023

S.No.	Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A) (Max.)
1.	Inside Plant -1 (First Floor)	02:50 PM to 03:00 PM	72.5	90.0 (on 8 Hourly Basis)

The above tested noise level meets the requirement of Factory Act Standard.

--- End of Test Report ---

REVIEWED BY

For Ind-Swift Laboratories Ltd.

AUTHORISED SIGNATORY

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Authorised Signatory



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CIN No : U74999DL1988PTC031785

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TEST REPORT



Party Code : I/JK/14604
*Issued to : IND-SWIFT LABORATORIES LIMITED

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Sample Name : Noise Monitoring (Ambient)

REPORT NO. : SN0610002823

*Customer Ref.No. : NS

*Reference Date : NS

Date of Sampling : 08/06/2023

Date of Received : 10/06/2023

Date of Issue : 12/06/2023

Start Date of Analysis : 10/06/2023

Date of Completion : 12/06/2023

Environmental Condition : 27±2°C, RH65±5%

Sample Condition : OK

*Sample Qty. : NS

SOP/Sampling Plan : SIMA/ENV/SOP/025

Test Method Deviation : NA

Sample Collection : Sample Drawn By Us

RESULTS OF ANALYSIS

Reference : EP Act Standard/IS:9989

Sample Description: Ambient Noise level from different points of M/S IND-SWIFT LABORATORIES LIMITED was monitored by us on
08/06/2023

S.No.	Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A) (Max.)
1.	Near Main Gate	Night time(10:30PM to 10:40PM)	68.2	70.0

The above tested noise level meets the requirement of EP Act Standard.

— End of Test Report —

For Ind-Swift Laboratories Ltd.
Authorized Signatory
KUMAR CHAUBEY

Authorized Signatory
B.G.M. Technical
Authorized Signatory
Environment
AUTHORISED SIGNATORY

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Authorized Signatory



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TEST REPORT



Party Code : IJK/14604
*Issued to : IND-SWIFT LABORATORIES LIMITED
Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-104121

REPORT NO. : SN0810002723
*Customer Ref.No. : NS
*Reference Date : NS
Date of Sampling : 08/06/2023
Date of Received : 10/06/2023
Date of Issue : 12/06/2023
Start Date of Analysis : 10/06/2023
Date of Completion : 12/06/2023
Environmental Condition : 27±2°C, RH65±5%
Sample Condition : OK
*Sample Qty. : NS
SOP/Sampling Plan : SIMA/ENV/SOP/025
Test Method Deviation : NA
Sample Collection : Sample Drawn By Us

*Sample Name : Noise Monitoring (Ambient)

RESULTS OF ANALYSIS				
Reference : EP Act Standard/IS:9989				
Sample Description: Ambient Noise level from different points of M/S IND-SWIFT LABORATORIES LIMITED was monitored by us on 09/06/2023				
S.No.	Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A) (Max.)
1.	Near Material Gate	Night time(10:15PM to 10:25PM)	69.5	70.0

The above tested noise level meets the requirement of EP Act Standard.

--- End of Test Report ---

Reviewed By
REVIEWED BY

For Ind-Swift Laboratories Ltd.
Authorized Signatory
KUMAR CHANDNEY

Authorized Signatory
AUTHORISED SIGNATORY

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TEST REPORT



Party Code : I/JK/14604

*Issued to : IND-SWIFT LABORATORIES LIMITED

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Sample Name : Noise Monitoring (Ambient)

REPORT NO. : SN0610002623

*Customer Ref.No. : NS

*Reference Date : NS

Date of Sampling : 08/06/2023

Date of Received : 10/06/2023

Date of Issue : 12/06/2023

Start Date of Analysis : 10/06/2023

Date of Completion : 12/06/2023

Environmental Condition : 27±2°C, RH65±5%

Sample Condition : OK

*Sample Qty. : NS

SOP/Sampling Plan : SIMA/ENV/SOP/025

Test Method Deviation : NA

Sample Collection : Sample Drawn By Us



RESULTS OF ANALYSIS

Reference : EP Act Standard/IS:9989

Sample Description: Ambient Noise level from different points of M/S IND-SWIFT LABORATORIES LIMITED was monitored by us on
08/06/2023

S.No.	Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A) (Max.)
1.	Near Work Shop	Night time(10.00PM to 10.10PM)	65.9	70.0

The above tested noise level meets the requirement of EP Act Standard.

--- End of Test Report ---

Reviewed By
REVIEWED-BY

For Ind-Swift Laboratories Ltd.
Authorized Signatory

Authorized Signatory
B.G.M. Technical
Ambient Signatory
AUTHORISED SIGNATORY

- Remarks:
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Website : www.simalab.net | www.simalab.com

TEST REPORT



Party Code : I/JK/14604
*Issued to IND-SWIFT LABORATORIES LIMITED
Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

REPORT NO. : SN0610002523

*Customer Ref.No. : NS

*Reference Date : NS

Date of Sampling : 08/06/2023

Date of Received : 10/06/2023

Date of Issue : 12/06/2023

Start Date of Analysis : 10/06/2023

Date of Completion : 12/06/2023

Environmental Condition : 27±2°C, RH65±5%

Sample Condition : OK

*Sample Qty. : NS

SOP/Sampling Plan : SIMA/ENV/SOP/025

Test Method Deviation : NA

Sample Collection : Sample Drawn By Us

*Sample Name : Noise Monitoring (Ambient)

RESULTS OF ANALYSIS

Reference : EP Act Standard/IS:9989

Sample Description: Ambient Noise level from different points of M/S IND-SWIFT LABORATORIES LIMITED was monitored by us on
08/06/2023

S.No.	Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A) (Max.)
1.	Near Main Gate	Day time(02:30PM to02:40PM)	72.7	75.0

The above tested noise level meets the requirement of EP Act Standard.

--- End of Test Report ---

REVIEWED BY

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TEST REPORT



Party Code : I/JK/14604
*Issued to : IND-SWIFT LABORATORIES LIMITED

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Sample Name : Noise Monitoring (Ambient)

REPORT NO. : SN0610002423
*Customer Ref.No. : NS
*Reference Date : NS
Date of Sampling : 08/06/2023
Date of Received : 10/08/2023
Date of Issue : 12/06/2023
Start Date of Analysis : 10/06/2023
Date of Completion : 12/06/2023
Environmental Condition : 27±2°C, RH65±5%
Sample Condition : OK
*Sample Qty. : NS
SOP/Sampling Plan : SIMA/ENV/SOP/025
Test Method Deviation : NA
Sample Collection : Sample Drawn By Us



RESULTS OF ANALYSIS				
Reference : EP Act Standard/IS:9989				
Sample Description: Ambient Noise level from different points of M/S IND-SWIFT LABORATORIES LIMITED was monitored by us on 08/08/2023				
S.No.	Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A) (Max.)
1.	Near Material Gate	Day time (02:15PM to 02:25PM)	72.1	75.0

The above mentioned noise level meets the specification of Factory Act Standard.

--- End of Test Report ---

REVIEWED BY

- Remarks:
1. The Results listed refer only to the above tested sample & applicable parameters. Endorsement of products is neither stated nor implied.
 2. Liability of laboratory is limited to the invoiced amount only. Any dispute arising out of this report shall be subject to Delhi jurisdiction only.
 3. This Test Report is not to be reproduced wholly or in part and cannot be used as evidence in the Court of law and should not be used in any advertising media without written permission from SIMA Labs Pvt. Ltd.
 4. The sample(s) of Drugs & Cosmetics will be destroyed after one year. Potable samples (Other than Drugs & Cosmetics) will be destroyed after 7 days and non perishable samples will be destroyed after 30 days of the date of issue of test report or unless otherwise specified.
 5. SIMA Labs Pvt. Ltd. will not be held responsible for the authenticity of any photocopied, forged and/or partially presented test reports.
 6. SIMA Labs Pvt. Ltd. will ensure all corrective action as per our policy in case of any discrepancy in any sample tested by SIMA Labs Pvt. Ltd.
 7. Re-testing charges will be applicable in case the results are reproducible.
 8. Duplicable copy will be issued on chargeable basis.
 9. This Test Report is not valid without a hologram.
 10. SIMA Stands for - Sophisticated Industrial Materials Analytic

* Indicates details provided by the customer

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M/s Ind-Swift Laboratories Limited

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SIMA LABS

Sophisticated Industrial Materials
Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address : A-3/7, Mayapuri Industrial Area,
Ph-II, New Delhi - 110064

Phone : +(91)-(011) 43854300

Email : reports@simalab.com

CIN No : U74899DL1988PTC031785

Website : www.simalab.net | www.simalab.com

TEST REPORT



Party Code : I/JK/14604
*Issued to IND-SWIFT LABORATORIES LIMITED

Phase-I, Industrial Growth Centre, SIDCO, Samba,
Jammu & Kashmir-184121

*Sample Name : Noise Monitoring (Ambient)

REPORT NO. : SN0610002323

*Customer Ref.No. : NS

*Reference Date : NS

Date of Sampling : 08/06/2023

Date of Received : 10/06/2023

Date of Issue : 12/06/2023

Start Date of Analysis : 10/06/2023

Date of Completion : 12/06/2023

Environmental Condition : 27±2°C, RH65±5%

Sample Condition : OK

*Sample Qty. : NS

SOP/Sampling Plan : SIMA/ENV/SOP/025

Test Method Deviation : NA

Sample Collection : Sample Drawn By Us



RESULTS OF ANALYSIS

Reference : EP Act Standard/IS:9989

Sample Description: Ambient Noise level from different points of M/S IND-SWIFT LABORATORIES LIMITED was monitored by us on
08/06/2023

S.No.	Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A) (Max.)
1.	Near Work Shop Area	Day time (02:00PM to 02:10PM)	70.1	75.0

The above tested noise level meets the requirement of EP Act Standard.

--- End of Test Report ---

REVIEWED BY

- Remarks:
1. The Results listed refer only to the above tested sample & applicable parameters. Endorsement of products is neither inferred nor implied.
 2. Liability of laboratory is limited to the invoiced amount only. Any dispute arising out of this report shall be subject to Delhi jurisdiction only.
 3. This Test Report is not to be reproduced wholly or in part and cannot be used as evidence in the Court of law and should not be used in any advertising media without written permission from SIMA Labs Pvt. Ltd.
 4. The sample(s) of Drugs & Cosmetics will be destroyed after one year. Perishable samples (Other than Drugs & Cosmetics) will be destroyed after 7 days and non perishable samples will be destroyed after 30 days of the date of issue of test report or unless otherwise specified.
 5. SIMA Labs Pvt. Ltd. will not be held responsible for the authenticity of any photocopied, forged and/or partially presented test reports.
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* Indicates details provided by the customer

AUTHORISED SIGNATORY

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VS

M/s Ind-Swift Laboratories Limited

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ETP LOG BOOK FORMAT

Log Book of ETP Installed and operated By M/s Ind-swift Laboratories limited IGC Phase - Samba for the Month of Sept -2023

Sno.	Date	Capacity of ETP in kl	Flow meter reading		Plant operation time		Chemical dosing(kg/gms)			Energy meter reading	Sludge Qty in kgs	PH Observation		Date sample taken by lab for analysis	operator Signature	Remarks
			Inlet	outlet	Start	Close	caustic(kg)	ferrous sulphate(kg)	Poly-electrolyte(gm)			Inlet	outlet			
1	9/1/2023	114	50750	105858	7:30	6:30 AM	10	12	120	65027	2.4	6.24	7.37	6:50	Mohan	
2	9/2/2023	114	50828	105923	7:30	4:30 AM	8	11	110	65523	2.5	7.8	7.58	6:40	Sunil	
3	9/3/2023	114	50905	105992	7:30	5:30 AM	10	15	120	65791	2.1	7.06	7.82	6:40	Sunil	
4	9/4/2023	114	50980	106065	6:30	4:30 AM	12	12	100	66305	2.3	6.88	7.4	6:50	Sunil	
5	9/5/2023	114	51058	106132	7:30	4:30 AM	8	10	100	66594	2.6	6.24	6.9	6:40	Sunil	
6	9/6/2023	114	51134	106208	7:30	6:30	12	15	100	67116	2.2	6.77	7.84	6:50	Sunil	
7	9/7/2023	114	51212	106280	7:30	5:30	15	10	120	67430	2	6.97	7.66	7:00	Sunil	
8	9/8/2023	114	51280	106346	7:30	3:30	10	15	120	67964	2.4	7.18	7.72	6:45	Ashwani	
9	9/9/2023	114	51364	106409	7:30	3:30	9	12	100	68495	2.3	6.95	8	6:30	Sunil	
10	9/10/2023	114	51445	106470	7:30	2:30	10	14	120	68742	2.8	6.2	7.69	6:40	Sunil	
11	9/11/2023	114	51522	106540	6:30	4:30	13	12	100	69046	2.5	7.12	7.82	6:50	Sunil	
12	9/12/2023	114	51598	106615	7:30	4:30	12	15	120	69423	2.1	7.1	7.37	6:45	Mohan	
13	9/13/2023	114	51673	106680	7:30	5:30	10	12	110	69942	2.3	7.94	7.02	6:30	Mohan	
14	9/14/2023	114	51750	106741	6:30	1:30	11	10	100	70491	2.4	7.51	7.71	6:40	Mohan	
15	9/15/2023	114	51828	106811	7:30	4:30	12	11	120	70833	2.3	7.89	7.55	6:50	Ashwani	
16	9/16/2023	114	51903	106885	7:30	5:30	14	8	100	71335	2.8	5.94	7.2	6:40	Ashwani	
17	9/17/2023	114	51979	106947	7:30	1:30	10	13	110	71614	2.5	8.21	7.78	6:45	Ashwani	
18	9/18/2023	114	52053	107015	7:30	4:30	5	9	120	72165	2.2	7.84	7.67	6:35	Sunil	
19	9/19/2023	114	52130	107085	7:30	5:30	12	15	100	72706	2.4	6.94	7.42	6:40	Sunil	
20	9/20/2023	114	52204	107140	7:30	2:30	10	12	120	73242	2.7	7.22	7.06	6:50	Sunil	
21	9/21/2023	114	52280	107195	6:30	1:30	12	14	100	73783	2	6.28	7.66	6:50	Sunil	
22	9/22/2023	114	52355	107265	6:30	3:30	8	10	120	74331	2.5	7.06	7.77	6:30	Ashwani	
23	9/23/2023	114	52430	107335	7:30	4:30	11	13	100	74825	2.9	6.76	7.47	6:40	Sunil	
24	9/24/2023	114	52507	107390	7:30	3:30	14	12	120	75075	2.1	6.9	7.91	6:50	Sunil	
25	9/25/2023	114	52584	107452	7:30	4:30	8	10	120	75588	2.3	6.88	7.4	6:30	Sunil	
26	9/26/2023	114	52661	107520	7:30	5:30	10	12	100	76077	2.2	7.1	7.54	6:40	Sunil	
27	9/27/2023	114	52735	107592	7:30	6:30	12	10	120	76596	2	7.24	7.12	6:50	Sunil	
28	9/28/2023	114	52812	107660	7:30	5:30	8	12	100	77108	2.4	7.28	7.7	6:40	Sunil	
29	9/29/2023	114	52890	107724	7:30	2:30	12	10	120	77655	2	6.85	7.68	6:30	Ashwani	
30	9/30/2023	114	52970	107794	7:30	5:30	7	9	100	78202	2.6	6.94	7.26	6:35	Sunil	

Checked by

no 109 12023

Ind-swift Laboratories Ltd.

M/S Ind-Swift Laboratories Limited

Authorised Signatory

Authorised Signatory
(ATUL KUMAR CHAUBEY)
VP-EHS

THIRUVARUR
Annexure - 2(11)

ETP LOG BOOK FORMAT

Log Book of ETP Installed and operated By M/s Ind-swift Laboratories limited IGC Phase - Samba for the Month of Aug -2023

Sno.	Date	Capacity of ETP in kl	Flow meter reading		Plant operation time		Chemical dosing(kg/gms)			Energy meter reading	Sludge Qty.in kgs	PH Observation		Date sample taken by lab for analysis	operator Signature	Remarks
			Inlet	outlet	Start	Close	caustic(kg)	ferrous sulphate(kg)	Poly- electrolyte(gm)			Inlet	outlet			
1	8/1/2023	114	48381	103744	7:30	4:30 AM	13	10	100	52924	2.3	9.01	8.03	6:30	Ashwani	
2	8/2/2023	114	48461	103820	7:30	5:30 AM	11	14	120	53240	2.1	6.54	7.68	6:40	Mohan	
3	8/3/2023	114	48540	103889	6:30	3:30 AM	10	11	110	53781	2.4	7.91	7.67	6:30	Mohan	
4	8/4/2023	114	48618	103959	7:30	4:30 AM	12	10	100	54243	2.3	6.84	7.48	6:45	Mohan	
5	8/5/2023	114	48702	104013	7:30	1:30 AM	9	8	120	54773	2.4	6.95	7.17	6:30	Sunil	
6	8/6/2023	114	48778	104072	7:30	2:30 AM	8	10	100	55042	2.7	7.24	6.88	6:40	Mohan	
7	8/7/2023	114	48858	104132	7:30	3:30AM	10	11	110	55573	2.4	8.01	7.72	6:30	Nchan	
8	8/8/2023	114	48936	104196	6:30	3:30	9	8	120	56017	2.3	6.91	7.55	6:40	Nchan	
9	8/9/2023	114	49010	104262	7:30	4:30	11	10	100	56560	2.4	8.02	7.43	6:30	Sunil	
10	8/10/2023	114	49090	104332	6:30	4:30	12	15	120	56862	3.7	6.26	8.06	6:50	Sunil	
11	8/11/2023	114	49165	104398	7:30	3:30	10	12	100	57321	2.5	6.8	7.74	6:40	Ashwani	
12	8/12/2023	114	49227	104467	7:30	3:30	5	9	120	57823	3.1	8.21	7.67	6:45	Ashwani	
13	8/13/2023	114	49298	104525	7:30	2:30	8	11	100	58060	2.4	7.28	7.42	6:35	Sunil	
14	8/14/2023	114	49378	104590	7:30	3:30	12	10	120	58576	2.7	7.08	7.02	6:40	Sunil	
15	8/15/2023	114	49454	104655	7:30	3:30	8	12	100	58845	2.3	7.08	6.9	6:50	Sunil	
16	8/16/2023	114	49535	104720	6:30	2:30	10	10	120	59317	2.8	7.3	7.1	6:40	Sunil	
17	8/17/2023	114	49610	104799	7:30	5:30	5	8	100	59860	2.9	7.36	7.94	6:50	Sunil	
18	8/18/2023	114	49685	104870	7:30	4:30	8	10	120	60157	2.1	6.8	7.57	6:50	Sunil	
19	8/19/2023	114	49762	104945	7:30	5:30	18	10	120	60480	2.6	7.84	7.37	6:40	Sunil	
20	8/20/2023	114	49838	105007	6:30	2:30	8	10	120	60745	2.6	7.13	7.78	6:50	Sunil	
21	8/21/2023	114	49912	105074	7:30	4:30	10	12	120	61247	2.3	6.1	7.26	6:30	Sunil	
22	8/22/2023	114	49990	105148	7:30	5:30	8	10	100	61770	2.8	7.44	7.98	6:30	Sunil	
23	8/23/2023	114	50064	105208	7:30	3:30	15	12	120	62282	2.4	7.13	7.85	6:40	Sunil	
24	8/24/2023	114	50138	105280	7:30	5:30	10	8	100	62826	2.3	6.83	7.12	6:50	Sunil	
25	8/25/2023	114	50215	105352	7:30	4:30	8	12	120	63122	2.6	7.58	7.61	6:50	Ashwani	
26	8/26/2023	114	50290	105426	7:30	5:30	5	7	100	63403	2.3	8.09	7.81	6:35	Sunil	
27	8/27/2023	114	50366	105498	7:30	4:30	12	15	120	63676	2.5	6.8	7.58	6:50	Sunil	
28	8/28/2023	114	50446	105570	6:30	4:30	8	10	120	63941	2	6.67	7.52	6:30	Ashwani	
29	8/29/2023	114	50516	105647	7:30	5:30	9	13	100	64220	3	5.79	6.89	6:30	Ashwani	
30	8/30/2023	114	50593	105709	7:30	3:30	14	11	120	64498	2.7	8.26	7.7	6:40	Sunil	
31	8/31/2023	114	50670	105780	7:30	5:30	8	10	100	64774	2.3	6.7	7.63	6:30	Sunil	

Checked by

M/s Ind-Swift Laboratories Limited

 Authorised Signatory

31/08/2023

Authorized Signatory
 (ATUL KUMAR CHAUBEY)
 VP-EHS

 Ind-Swift Laboratories Ltd.

ETP LOG BOOK FORMAT

Log Book of ETP Installed and operated By M/s Ind-swift Laboratories limited IGC Phase - Samba for the Month of July -2023

Sno.	Date	Capacity of ETP in kl	Flow meter reading		Plant operation time		Chemical dosing(kg/gms)			Energy meter reading	Sludge Qty.in kgs	PH Observation		Date sample taken by lab for analysis	operator Signature	Remarks
	DD/MM/Year		Inlet	outlet	Start	Close	caustic(kg)	ferrous sulphate(kg)	Poly- electrolyte(gm)			Inlet	outlet	Time		
1	7/1/2023	114	46024	101635	7:30	2:30 AM	5	8	120	39090	2.5	8.62	7.95	6:35	Ashwani	
2	7/2/2023	114	46089	101688	7:30	11:30 PM	11	13	100	39368	2.3	8.06	7.95	6:30	Ashwani	
3	7/3/2023	114	46162	101749	7:30	2:30 AM	8	10	120	39865	2.8	6.57	7.8	7:00	Ashwani	
4	7/4/2023	114	46230	101819	6:30	3:30 AM	6	12	100	40134	3.1	9.3	7.86	6:45	Ashwani	
5	7/5/2023	114	46310	101884	7:30	3:30	5	8	120	40590	3	8.14	7.66	6:30	Ashwani	
6	7/6/2023	114	46387	101960	7:30	5:30	13	11	110	41140	2.2	8.56	7.4	6:40	Sunil	
7	7/7/2023	114	46466	102035	7:30	4:30	8	10	120	41658	2.5	6.82	7.15	6:40	Ashwani	
8	7/8/2023	114	46543	102111	7:30	5:30	11	12	100	41941	2.3	8.21	7	6:30	Sunil	
9	7/9/2023	114	46622	102180	6:30	3:30	8	10	120	42209	2.8	7.42	7.29	6:30	Mohan	
10	7/10/2023	114	46701	102255	6:30	4:30	6	8	110	42763	2.5	6.94	7.35	6:40	Mohan	
11	7/11/2023	114	46778	102331	7:30	5:30	11	10	110	43325	2.4	8.11	7.34	6:30	Mohan	
12	7/12/2023	114	46858	102393	6:30	2:30	10	11	110	43850	2.6	7.94	7.32	6:45	Sunil	
13	7/13/2023	114	46936	102462	7:30	3:30	12	10	120	44338	3.2	6.85	7.24	6:40	Sunil	
14	7/14/2023	114	47013	102538	7:30	5:30	10	12	100	44735	2.5	7.8	7.16	6:30	Ashwani	
15	7/15/2023	114	47090	102612	6:30	4:30	11	14	120	45268	2.2	6.47	7.73	6:35	Sunil	
16	7/16/2023	114	47164	102674	7:30	2:30	8	12	100	45480	2.5	6.98	7.6	7:00	Sunil	
17	7/17/2023	114	47240	102726	7:30	2:30	12	10	120	45990	2.7	6.57	7.68	6:40	Sunil	
18	7/18/2023	114	47320	102792	7:30	4:30	10	8	100	46458	2.3	7.08	7.83	6:40	Sunil	
19	7/19/2023	114	47395	102855	7:30	3:30	8	10	120	46921	2.8	6.84	7.75	6:30	Sunil	
20	7/20/2023	114	47472	102925	6:30	4:30	30	12	100	47445	2.7	7.28	7.6	6:40	Sunil	
21	7/21/2023	114	47548	102994	7:30	4:30	15	15	120	47989	2.1	6.84	7.34	6:40	Mohan	
22	7/22/2023	114	47627	103065	7:30	5:30	10	11	110	48521	2.4	7.91	7.78	6:30	Sunil	
23	7/23/2023	114	47706	103123	7:30	2:30	10	8	120	48798	2.9	6.92	7.96	6:30	Sunil	
24	7/24/2023	114	47785	103198	7:30	5:30	15	12	100	49315	2.6	6.26	7.62	6:40	Sunil	
25	7/25/2023	114	47864	103268	6:30	4:30	12	10	120	49844	2.5	6.95	7.74	6:30	Sunil	
26	7/26/2023	114	47944	103340	7:30	5:30	15	12	100	50395	2.3	7.32	7.48	6:30	Sunil	
27	7/27/2023	114	48020	103399	7:30	3:30	12	14	120	50944	2.8	7.23	6.98	6:50	Sunil	
28	7/28/2023	114	48100	103473	7:30	5:30	8	10	100	51468	2.4	6.88	6.96	6:50	Sunil	
29	7/29/2023	114	48176	103550	6:30	5:30	7	11	120	51868	2.1	6.95	7.77	6:40	Ashwani	
30	7/30/2023	114	48230	103618	7:30	4:30	12	14	100	52094	3	8.31	7.67	6:35	Ashwani	
31	7/31/2023	114	48303	103674	7:30	0:30	9	10	120	52525	2.8	8.57	7.49	6:50	Ashwani	

Checked by  31/07/2023

M/s Ind-Swift Laboratories Limited

Authorized Signatory

ETP LOG BOOK FORMAT

Log Book of ETP Installed and operated By M/s Ind-swift Laboratories limited IGC Phase - Samba for the Month of June -2023

Sno.	Date	Capacity of ETP in kl	Flow meter reading		Plant operation time		Chemical dosing(kg/gms)			Energy meter reading	Sludge Qty.in kgs	PH Observation		Date sample taken by lab for analysis	operator Signature	Remarks
			Inlet	outlet	Start	Close	caustic(kg)	ferrous sulphate(kg)	Poly-electrolyte(gm)			Inlet	outlet			
1	6/1/2023	114	43756	99556	7:30	5:30 AM	10	12	100	23871	2	7.82	7.43	6:40	Sunil	
2	6/2/2023	114	43842	99630	6:30	4:30 AM	8	10	120	24391	2.7	6.97	7.62	6:30	Ashwani	
3	6/3/2023	114	43904	99708	6:30	5:30 AM	10	13	100	24953	2.3	9.02	7.34	6:40	Ashwani	
4	6/4/2023	114	43980	99765	7:30	1:30 AM	7	8	120	25232	2.1	6.95	7.49	6:35	Sunil	
5	6/5/2023	114	44058	99826	7:30	1:30	8	12	100	25798	2.3	6.95	7.55	6:40	Sunil	
6	6/6/2023	114	44137	99898	7:30	3:30	12	10	120	26345	2.1	8.15	7.32	6:40	Sunil	
7	6/7/2023	114	44211	99970	7:30	5:30	5	8	100	26953	2.8	7.88	7.81	6:30	Sunil	
8	6/8/2023	114	44288	100042	6:30	4:30	10	12	120	27536	2.8	6.27	7.98	6:30	Sunil	
9	6/9/2023	114	44361	100115	7:30	4:30	7	8	100	27862	2.3	6.96	7.52	6:40	Ashwani	
10	6/10/2023	114	44425	100182	7:30	3:30	9	11	120	28375	2.6	8.21	7.19	6:45	Ashwani	
11	6/11/2023	114	44496	100241	7:30	1:30	8	6	100	28645	2.1	8	7.71	6:35	Mohan	
12	6/12/2023	114	44571	100306	7:30	3:30	7	8	110	29204	2.5	7.92	7.78	6:45	Mohan	
13	6/13/2023	114	44655	100374	7:30	4:30	6	10	120	29788	2.6	7.92	7.79	6:30	Ashwani	
14	6/14/2023	114	44730	100453	7:30	5:30	12	5	100	30327	2.3	8.37	7.55	6:35	Mohan	
15	6/15/2023	114	44809	100524	7:30	4:30	10	6	110	30877	2.5	7.81	7.16	6:30	Mohan	
16	6/16/2023	114	44889	100599	7:30	4:30	11	10	100	31438	2.4	6.95	7.63	6:40	Mohan	
17	6/17/2023	114	44968	100675	7:30	5:30	8	11	100	32003	2.4	8	7.31	6:30	Sunil	
18	6/18/2023	114	45047	100740	7:30	3:30	10	12	120	32253	2.3	7.43	7.82	7:00	Sunil	
19	6/19/2023	114	45123	100809	6:30	1:30	5	8	100	32814	2.7	7.26	7.88	6:40	Sunil	
20	6/20/2023	114	45203	100870	7:30	2:30	10	12	120	33432	2.5	6.95	7.68	6:40	Sunil	
21	6/21/2023	114	45282	100945	7:30	5:30	8	10	100	33968	2.8	7.35	7.49	6:30	Sunil	
22	6/22/2023	114	45358	101006	7:30	3:30	12	15	120	34560	3	6.56	7.77	6:40	Sunil	
23	6/23/2023	114	45438	101070	7:30	4:30	8	10	100	35109	2.5	7.88	7.66	6:40	Sunil	
24	6/24/2023	114	45516	101146	7:30	5:30	10	12	100	35668	2.3	6.96	7.45	6:30	Sunil	
25	6/25/2023	114	45594	101217	7:30	5:30	8	10	100	35898	2.4	7.69	7.25	6:30	Sunil	
26	6/26/2023	114	45670	101284	7:30	3:30	12	8	120	36395	2.8	6.28	7.32	6:40	Sunil	
27	6/27/2023	114	45745	101348	6:30	2:30	8	10	100	36951	2.6	7.64	7.49	6:30	Sunil	
28	6/28/2023	114	45824	101420	7:30	4:30	10	12	100	37458	2.9	6.87	7.82	6:40	Sunil	
29	6/29/2023	114	45902	101500	7:30	6:30	8	10	120	38020	3	6.83	7.86	6:40	Sunil	
30	6/30/2023	114	45967	101575	7:30	5:30	10	12	100	38554	2.3	8.3	7.93	6:40	Ashwani	

Checked by

Ind-Swift Laboratories Limited

Authorised Signatory

20/06/2023

VP-CHS
KUMAR CHAUHAN

ETP LOG BOOK FORMAT

Log Book of ETP Installed and operated By M/s Ind-swift Laboratories limited IGC Phase - Samba for the Month of May -2023

Sno.	Date DD/MM/Year	Capacity of ETP in kl	Flow meter reading		Plant operation time		Chemical dosing(kg/gms)			Energy meter reading	Sludge Qty.in kgs	PH Observation		Date sample taken by lab for analysis	operator Signature	Remarks
			Inlet	outlet	Start	Close	caustic(kg)	ferrous sulphate(kg)	Poly- electrolyte(gm)			Inlet	outlet			
1	5/1/2023	114	41420	97357	7:30	5:30 AM	8	10	120	9127	2	7.46	6.97	6:30	Sunil	
2	5/2/2023	114	41498	97427	6:30	3:30 AM	5	8	100	9502	2.4	6.24	7.49	6:40	Sunil	
3	5/3/2023	114	41571	97502	7:30	5:30 AM	12	10	120	10035	2.7	7.33	7.39	6:40	Sunil	
4	5/4/2023	114	41644	97570	7:30	3:30 AM	8	10	100	10622	2.8	6.18	7.37	6:30	Sunil	
5	5/5/2023	114	41721	97640	7:30	4:30	10	12	120	11167	2.3	6.78	7.43	6:30	Ashwani	
6	5/6/2023	114	41795	97705	7:30	1:30	7	9	100	11712	3.2	7.67	7.76	6:30	Sunil	
7	5/7/2023	114	41868	97772	7:30	3:30	8	12	120	11975	2.6	6.94	7.83	6:40	Sunil	
8	5/8/2023	114	41945	97839	7:30	3:30	5	8	100	12571	2.3	6.28	7.85	6:20	Sunil	
9	5/9/2023	114	42018	97901	7:30	1:30	15	10	120	13185	3	6.47	7.84	6:40	Sunil	
10	5/10/2023	114	42092	97972	6:30	4:30	10	8	100	13740	2.4	6.4	7.87	6:40	Sunil	
11	5/11/2023	114	42167	98041	7:30	3:30	10	8	100	14322	2.6	6.64	7.53	6:50	Sunil	
12	5/12/2023	114	42240	98108	7:30	3:30	10	12	100	14819	2.1	6.98	7.51	6:50	Ashwani	
13	5/13/2023	114	42316	98194	6:30	5:30	6	9	120	15117	2.4	8.31	7.73	6:40	Ashwani	
14	5/14/2023	114	42394	98260	7:30	3:30	7	13	100	15408	3.2	7.65	8.08	6:35	Ashwani	
15	5/15/2023	114	42473	98319	7:30	1:30	12	10	120	15711	2.1	9.32	7.56	6:30	Ashwani	
16	5/16/2023	114	42549	98384	7:30	3:30	5	8	120	16025	2.5	7.77	7.48	6:40	Ashwani	
17	5/17/2023	114	42630	98454	7:30	4:30	6	11	100	16326	2.3	8.63	7.32	6:35	Ashwani	
18	5/18/2023	114	42705	98535	6:30	5:30	10	12	120	16847	2.8	9.05	7.01	6:45	Mohan	
19	5/19/2023	114	42782	98606	7:30	4:30	9	10	100	17183	2.6	8.67	7.76	6:30	Mohan	
20	5/20/2023	114	42860	98685	7:30	5:30	10	11	110	17786	2.5	8.01	7.88	6:45	Sunil	
21	5/21/2023	114	42938	98760	7:30	5:30	5	8	100	18092	2.7	6.94	7.45	6:30	Sunil	
22	5/22/2023	114	43015	98836	6:30	4:30	15	12	120	18642	2.4	8.52	7.49	6:20	Sunil	
23	5/23/2023	114	43092	98910	7:30	4:30	12	10	100	19192	2.8	8.06	7.56	6:30	Sunil	
24	5/24/2023	114	43170	98985	7:30	5:30	5	8	120	19747	2	7.04	7.5	6:40	Sunil	
25	5/25/2023	114	43242	99056	7:30	4:30	10	12	100	20252	2.8	6.32	7.93	6:40	Sunil	
26	5/26/2023	114	43315	99128	7:30	4:30	12	10	120	20811	2.6	7.88	7.96	6:30	Ashwani	
27	5/27/2023	114	43388	99214	7:30	6:30	6	8	100	21345	2.1	8.54	7.8	6:35	Sunil	
28	5/28/2023	114	43461	99275	7:30	1:30	8	10	120	21620	2.5	6.98	7.82	6:30	Sunil	
29	5/29/2023	114	43536	99346	6:30	4:30	10	12	100	22167	2.4	6.84	7.85	6:40	Sunil	
30	5/30/2023	114	43610	99416	7:30	5:30	8	10	100	22740	2.2	7.6	7.34	6:30	Sunil	
31	5/31/2023	114	43680	99485	7:30	4:30	10	8	120	23280	2	7.04	7.05	6:30	Sunil	

Checked by

31/5/2023

M/s Ind-Swift Laboratories Limited

Authorized Signatory

ETP LOG BOOK FORMAT

Log Book of ETP Installed and operated By M/s Ind-swift Laboratories limited IGC Phase - Samba for the Month of April -2023

Sno.	Date DD/MM/Year	Capacity of ETP in kl	Flow meter reading		Plant operation time		Chemical dosing(kg/gms			Energy meter reading	Sludge Qty.in kgs	PH Observation		Date sample taken by lab for analysis	operator Signature	Remarks
			Inlet	outlet	Start	Close	caustic(kg)	ferrous sulphate(kg)	Poly- electrolyte(gm)			Inlet	outlet			
1	4/1/2023	114	39160	95400	7:30	5:30 AM	7	11	100	3534.81	2.1	8.04	7.52	6:35	Sunil	
2	4/2/2023	114	39233	95467	7:30	4:30 AM	12	10	120	3542.62	2.5	7.61	7.38	6:40	Sunil	
3	4/3/2023	114	39312	95536	7:30	3:30 AM	5	8	100	3557.17	2.8	8.36	7.4	6:30	Sunil	
4	4/4/2023	114	39390	95612	6:30	4:30 AM	10	12	120	3571.13	3.2	6.28	7.4	6:30	Sunil	
5	4/5/2023	114	39463	95688	7:30	5:30AM	8	10	100	3585.61	2.6	6.98	7.3	6:30	Ashwani	
6	4/6/2023	114	39542	95758	7:30	4:30	6	9	120	3600.2	2.5	7.84	7.14	6:30	Sunil	
7	4/7/2023	114	39614	95827	7:30	3:30AM	8	10	100	3614.9	2.7	6.88	7.52	6:40	Ashwani	
8	4/8/2023	114	39685	95901	7:30	5:30	11	12	120	3629.36	2.4	8.34	7.65	6:35	Sunil	
9	4/9/2023	114	39761	95961	7:30	3:30	5	10	100	3636.78	2.4	7.21	7.55	6:40	Sunil	
10	4/10/2023	114	39833	96023	7:30	3:30	10	8	120	3650.94	2.8	6.27	7.62	6:30	Sunil	
11	4/11/2023	114	39905	96099	7:30	3:30	8	10	100	3659.45	3.1	7.27	7.7	6:30	Mohan	
12	4/12/2023	114	39981	96166	7:00	3:00	10	11	110	3675.08	2.7	7.37	7.6	6:45	Mohan	
13	4/13/2023	114	40053	96236	7:30	4:30	9	8	100	558	3	7.62	7.5	6:50	Mohan	
14	4/14/2023	114	40128	96299	7:30	1:30	11	10	120	1086	2.9	8.11	7.58	6:40	Mohan	
15	4/15/2023	114	40209	96368	7:30	3:30	9	11	110	1683	3.1	8.26	7.38	6:40	Ashwani	
16	4/16/2023	114	40283	96406	7:30	23:30	12	7	100	1962	2.4	7.51	6.96	6:30	Ashwani	
17	4/17/2023	114	40361	96459	7:30	0:30	8	6	120	2501	2.3	6.95	7.55	6:35	Ashwani	
18	4/18/2023	114	40423	96530	7:30	5:30	5	10	100	3051	2.7	8.62	7.64	6:40	Ashwani	
19	4/19/2023	114	40495	96586	7:30	1:30	7	13	120	3492	2.1	8.02	7.66	6:30	Sunil	
20	4/20/2023	114	40569	96643	7:30	1:30	18	12	100	4061	2.6	6.7	7.49	6:40	Sunil	
21	4/21/2023	114	40646	96698	6:30	22:30	8	10	120	4516	2.5	6.84	7.29	6:30	Ashwani	
22	4/22/2023	114	40724	96758	7:30	1:30	11	13	100	5042	3	7.29	7.54	6:35	Ashwani	
23	4/23/2023	114	40799	96806	7:30	22:30	6	8	120	5332	2.1	8.24	7.71	6:30	Ashwani	
24	4/24/2023	114	40880	96855	6:30	21:30	12	9	120	5690	3.1	8.62	7.67	6:40	Ashwani	
25	4/25/2023	114	40956	96926	7:30	3:30	7	11	100	6244	2.6	8.21	7.54	6:35	Ashwani	
26	4/26/2023	114	41034	97001	7:30	5:30	12	14	120	6759	2.3	6.84	7.79	6:30	Ashwani	
27	4/27/2023	114	41110	97071	7:30	4:30	5	7	100	7280	2.2	7.86	7.51	6:40	Mohan	
28	4/28/2023	114	41188	97146	7:30	5:30	6	8	110	7815	2.3	7.91	7.54	6:30	Ashwani	
29	4/29/2023	114	41268	97217	7:30	3:30	13	10	120	8367	2.2	8.19	7.46	6:30	Sunil	
30	4/30/2023	114	41344	97286	7:30	3:30	10	8	100	8654	2.5	7.02	7.22	6:40	Sunil	

Checked by

20/04/2023

M/s Ind-Swift Laboratories Limited

Ashwani



KRISTU JYOTI HOSPITAL

NH 1A, DIANI, SAMBA, J&K - 184121

Mob. No. : 9419788036, 9797660734

Date: 28/09/2023

TO WHOM IT MAY CONCERN

This is to certify that I Dr.S.S.Najotra visit Ind- Swift Laboratories Limited, IGC phase I, Sidco, Samba, every Wednesday for Medical checkup of staff and workers and certify that people working in the Ind-Swift Laboratories Limited Samba examined by me during the period of six months are healthy physically and mentally fit for their routine duties.


Dr. S. S. Najotra
M.D.
Physician
Kristu Jyoti Hospital
Diani, Samba (J&K)


For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VPEHS

THE NEW INDIA ASSURANCE CO. LTD.
(Government of India Undertaking)



1566
(15)



POLICY SCHEDULE FOR PUBLIC LIABILITY (Act Only) INSURANCE

UIN NUMBER - IRDAN190P0076100001

Insured's Name	: M/S IND SWIFT LABORATORIES LTD.		
Insured's Details		Issuing Office Details	
Customer ID	: PO88106234	Office Code	: CHANDIGARH DO-II (350200)
Address	: VILL.: BHAGWANPUR, DERABASSI, MOHALI MOHALI SAS NAGAR, PUNJAB, 160055	Address	: THE NEW INDIA ASSURANCE COMPANY LTD. FIRST FLOOR, SCO-91, 92, 93 SECTOR - 34A CHANDIGARH - 160022
Phone No	:	Phone No	: 2601036 / 2604450 / 1722609107
E-mail/Fax	: dsmahocha@mastertrust.co.in /	E-mail/Fax	: nia.350200@newindia.co.in / 2609107
PAN No	:	S.Tax Regn. No	: AAACN4165CST178
GSTIN/UIN	: 03AAACI6306G1Z3 / NA	GSTIN	: 04AAACN4165C1ZZ
	:	SAC	: 997139 (Other non-life insurance services excl RI)

Policy Details			
Policy Number	: 35020036223300000013	Business Source Code	
Period of Insurance	: From: 13/03/2023 12:00:01 AM To: 12/03/2024 11:59:59 PM	Dev. Off. level/Broker/Corp. Agent/Web Aggregator/CPSC User	: Master Insurance Brokers Ltd. - (1D6723520) 850000 Master Insurance Brokers - (SI00262256).
Date of Proposal	: 13-Mar-23	Agent/Bancassurance/Specified Person	:
Prev. Policy no.	: 35020036213300000008	Phone No	: 9872995191 / NA
Client Type	: Non-Corporate	E-mail/Fax	: po_masterinsurance@mastertrust.co.in, /

Premium(₹)	ERF Premium(₹)	GST(₹)	Total (₹)	Total (₹ in words)	Receipt No. & Date
6650	6650	1,197	14,497 ✓	RUPEES FOURTEEN THOUSAND FOUR HUNDRED NINETY-SEVEN ONLY	3502008122000001253 7 - 13/03/23

Details of risk covered under current year policy:

Retroactive Date	Paid Up Capital	No Of Locations Involved	AOA	AOA:AOY	AOY	Annual Turnover - Previous Year	Annual Turnover - Proposed Year	Deductible s	No of Other Employee
13/03/2014	25 Crore	4	50000000	1:1	50000000	1000000000	1350000000	1000	537

Retroactive Dates

Retroactive Date Details	Date	Paid Up Capital	No Of Locations Involved	AOA	AOA:AOY	AOY	Annual Turnover - Previous Year	Annual Turnover - Proposed Year	Deductibles	No of Other Employee

RETRO-DATE IS SUBJECT TO LESSER OF LIMITS - NARROWER OF COVER.

Extensions under the Policy

Name of the Extension	Sub Limit of the Extension	Deductibles of the Extension
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STP No : AAACN4165CST178

CIN : L66000 MH 1919 GOI 000526

बड़े/समूह और दत्तल कार्यालय : (850000)

Large Corporate & Broker Office : (850000)

ए.सी.ओ. 93, पहली मंजिल, सेक्टर 34-ए, चण्डीगढ़

S.C.O. 91-93, 1st Floor, Sector 34-A, Chandigarh

दूरभाष : 0172-2601036, 2604450, 2667306

Tel : 0172-2601036, 2604450, Fax : 0172-2609107, 2667306

ईमेल : nia.350200@newindia.co.in

E-mail : nia.350200@newindia.co.in

वेबसाइट : www.newindia.co.in

Website : www.newindia.co.in

THE NEW INDIA ASSURANCE CO. LTD.
(Government of India Undertaking)



Special Conditions	Retroactive Date is 13.03.2014 Paid up Share Capital is ₹59,08,69,000 1. Industrial Growth Centre Samba, Distt Jammu (J&K) ✓ 2. Research & Development Unit, SAS Nagar, Mohali - Punjab ✓ 3. Head Office/Corporate office - SCO- 849 -850, NAC Manimajra, Chandigarh ✓	
Special Exclusions	NA	
Special Excess/Deductible	0	
Retroactive Dates		Date
Retroactive date		13/03/2014
Retroactive date		13/03/2014
Retroactive date		13/03/2014

The Policy shall be subject to PUBLIC LIABILITY (Act Only) INSURANCE Policy clauses attached herewith.

Clauses	Description
Premium and GST Details	
Premium	Rate of Tax Amount In INR
SGST	0 ₹ 13,300
CGST	0 0
IGST	18 1197

In witness whereof the undersigned being duly authorised by the Insurers and on behalf of the Insurers has (have) hereunder set his (their) hand(s) on this 14th day of March, 2023.

Date of Issue: 14/03/2023

For and on behalf of
The New India Assurance Company Limited

Duly Constituted Attorney(s)

Stamp Duty under the Policy is ₹1

Mudrank _____ Dt. _____ consolidated Stamp Fees Paid by Pay Order Number _____ vide receipt number _____ dt. _____.

IRDA Registration Number: 190
NIA PAN NUMBER: AAACN4165C

M/s Ind-Swift Laboratories Limited

Authorized Signatory

STR. No. : AAACN4165CST178

CIN : L66000 MH 1919 GOI 000526

बड़े निगमित और बत्ताल कार्यालय : (850000)
एस.सी.ओ. 91-93, पहली मंजिल, सेक्टर 34-ए, चण्डीगढ़
दूरभाष : 0172-2601036, 2604450, 2609107, 2667306
ईमेल : info@newindia.co.in
वेबसाइट : www.newindia.co.in

Large Corporate & Broker Office : (850000)
S.C.O. 91-93, 1st Floor, Sector 34-A, Chandigarh
दूरभाष : 0172-2601036, 2604450, 2609107, 2667306
ईमेल : info@newindia.co.in
वेबसाइट : www.newindia.co.in

M/s Indswift Laboratories Limited SIDCO, SAMBA, Jammu

ISLL JAMMU EC CONDITIONS

Specific Conditions

S.No	Conditions	Reply
1	EC shall be subject to the condition that a safety audit of the unit is got conducted by an authorized third party with expertise in disaster management or from the UT Disaster Management Authority.	Complied. The Third party Audit was conducted the audit report in enclosed as Annexure "A"
2	The PP shall implement the COVID- 19 SOPs and guidelines issued by the Health & Family Welfare Department, Col or the UT Disaster Management Authority from time to time.	Complied. The Industry is implementing all the guideline issued by health and family welfare department. SOP'S OF Covid -19 amendment time to time.
3	The workers in the unit shall be provided with safety equipment and special protective gear.	The industry has also initiated the Vaccination drive to cover their Employees Complied. The workers use Safety equipment and PPE'S as the SOP of the Industry
4	The silent gen set shall be installed at least 6 feet away from the boundary wall.	Complied. The company has installed DG Set 30 feet away from the boundary wall
5	An amount of Rs 50.00 lacs shall be earmarked under Environmental Management under capital budget and an amount of Rs 7. 00 lacs shall be spent annually for environmental management by the company.	Complied. The Detail of the Expenses is enclosed as Annexure "B"
6	An amount of Rs 27.00 lacs shall be spent under CER on construction/ up gradation of drinking water and toilet facility in the nearby schools, raising of plantations, scholarships for children of workers in the unit as well as poor students in the nearby villages, economic empowerment of local villagers.	Complied. The industry has initiated project at Govt High School Daini Samba to Build A) Toilet for Girls B) Under Ground Water Tank to meet the daily needs for water. C) Plantation D) Providing employment under NEEM The copy of Work Orders and detail is enclosed as Annexure "C"
7	The unit holder has also given an undertaking that the benzene is not being used as solvent in the manufacturing process in our industry.	Complied

9/11/2020
22 Dec

For Ind-Swift Laboratories Ltd.
Authorized Signatory
(ATUL KUMAR CHAUBEY)
VPEHS

Ind-Swift Laboratories Ltd.
Authorized Signatory

General Conditions

Statutory Compliance

S.No	Conditions	Reply
1	The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned Pollution Control Board/Committee	Complied. Industry had already taken the Consent to Operate as per act air 1981 and water 1974 ✓
2	The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.	Complied. Industry had already taken authorization under the Hazardous and other Waste Management Rules, 2016 ✓
3	The Company shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time. All transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA), 1989	Complied

Air quality monitoring and preservation

S.No	Conditions	Reply
1	Storage of raw materials, coal etc. shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.	Complied. Industry has provided separated stored for raw material, coal in covered areas to prevent dust pollution and other fugitive emissions
2	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognized under Environment (Protection) Act, 1986.	Complied. Industry follows monitoring once in every quarter – Test Report are enclosed as Annexure -D

For Ind-Swift Laboratories Ltd.

Authorized Signatory
(ATUL KUMAR CHAUBEY)
VP-ENS

Ind-Swift Laboratories Ltd.
Authorized Signatory

3	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment Protection) Rules 1986 and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories	Complied. Company has installed continuous Air emission monitoring system at stacks as per guidelines. Photograph of the equipment are enclosed as Annexure-E
4	The project proponent shall install system to carryout Ambient Air Quality monitoring for common/ criterion parameters relevant to the main pollutants released (e. g. PM10 and PM2.5 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the plant area at least at four locations (one within and three outside the plant area at an angle of 120° each), covering upwind and downwind directions.	Complied. The Industry had already installed the Ambient air monitoring system.
5	To control source and the fugitive emissions, suitable pollution control devices shall be installed to meet the prescribed norms and/or the NAAQS. Sulphur content should not exceed 0.5% in the coal for use in coal fired boilers to control particulate emissions within permissible limits (as applicable). The gaseous emissions shall be dispersed through stack of adequate height as per CPCB/ SPCB guidelines.	To be discussed with SIEAA.
6	National Emission Standards for Organic Chemicals Manufacturing Industry issued by the Ministry vide G.S.R. 608(H) dated 21st July, 2010 and amended from time to time shall be followed.	Complied
7	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009 shall be complied with.	Complied. Testing report are enclosed as Annexure -F

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Water Quality monitoring and preservation

S.No	Conditions	Reply
1	The project proponent shall provide online continuous monitoring of effluent, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises (applicable in case of the projects achieving ZLD)	Complied. The industry has already provide the online continuous monitoring system as per guidelines.
2	As already committed by the project proponent, Zero Liquid Discharge shall be ensured, and no waste/treated water shall be discharged outside the premises (applicable in case of the projects achieving the ZLD).	Complied. Industry is treating its waste water in its ETP. Treated water used in cooling tower vacuum sump and plantation and gardening purposes. No Waste Water is going outside the premises
3	The effluent discharge shall conform to the standards prescribed under the Environment (Protection) Rules, 1986, or as specified by the State Pollution Control Board while granting Consent under the Air/Water Act, whichever is more stringent.	Complied.
4	Total freshwater requirement shall not exceed the proposed quantity or as specified by the Committee. Prior permission shall be obtained from the concerned regulatory authority/ CGWA in this regard.	Complied. The permission from the concern regulatory authority/ CGWA is already obtained the copy of the permission is enclosed as Annexure "G"
5	Process effluent/any wastewater shall not be allowed to mix with storm water. The storm water from the premises shall be collected and discharged through a separate conveyance system.	Complied. Storm water collected in separate conveyance system
6	The Company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and utilize the same for different industrial operations within the plant	Not feasible for Bulk Drugs unit as most of the machinery fixed in the roof of the building Further the industry has adopted the pond which is channelized and maintained for rain water recharging. The letter is enclosed as Annexure "H"
7	The DG sets shall be equipped with suitable pollution control devices and the adequate stack height so that the emissions are in conformity with the extant regulations and the guidelines in this regard	Complied

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Noise Quality monitoring and preservation

S.No	Conditions	Reply
1	Acoustic enclosure shall be provided to DG set for controlling the noise pollution.	Complied
2	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	Complied. Test report enclosed as Annexure "I"
3	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during daytime and 70 dB(A) during nighttime	Complied. The Noise Test Report from the SIMA Laboratories is enclosed as Annexure J

Energy conservation measures

S.No	Conditions	Reply
1	The energy sources for lighting purposes shall preferably be LED based.	Complied

Waste Management

S.No	Conditions	Reply
1	Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc. Flame arresters shall be provided on tank farm and the solvent transfer through pumps.	Complied. All hazardous chemicals are stored in tanks and solvent transfer through pumps
2	Process organic residue and spent carbon, if any, shall be sent to cement industries. ETP sludge, process inorganic & evaporation salt shall be disposed off to the TSDF	Complied. Spent carbon incinerate in incinerator and process residue, distillation residue etp sludge is sent to the M/s BEIL the approved person from SPCB.
3	The company shall undertake waste minimization measures as below:- a. Metering and control of quantities of active ingredients to minimize waste. b. Reuse of by-products from the process as raw materials or as raw material substitutes in	Complied

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	other processes. c. Use of automated filling to minimize spillage d. Use of Close Feed system into batch reactors. e. Venting equipment through vapour recovery system f. Use of high-pressure hoses for equipment cleaning to reduce wastewater generation.	
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Green Belt

S.No	Conditions	Reply
1	The green belt of 5- 10 m width shall be developed in more than 33% of the total project area, mainly along the plant periphery, in downward wind direction, and along roadsides etc. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department.	Complied .Company has covered 1/3 rd area of our plant under green belt

Safety, Public Hearing & Human Health Issues

S.No	Conditions	Action Plan
1	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Complied. Regular medical checkups are being done at the industry. The reference document is enclosed as Annexure K
2	There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products, and no parking to be allowed outside on public places	Complied. No parking to be allowed outside the plant
3	Emergency preparedness plan based on the Hazard Identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	Complied. The industry has the On Sight Emergency Plan
4	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Firefighting system shall be as per the norms	Complied. Industry have provided fire fighting system as per norms

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5	The PP shall provide Personal Protection Equipment (PPE) as per the norms of Factory Act.	Complied. The industry is already providing the PPE as per factory Act
6	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.	Complied. A dedicated Safety team provides the training to all employees on handling the chemicals and raw materials.
7	Provision shall be made for the housing of construction labor within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project	Not Applicable :- Project is in operational phase, not in the construction phase therefore no provision of housing is required for the labour.

Corporate Environment Responsibility

S.No	Conditions	Reply
1	The project proponent shall comply with the provisions contained in this Ministry's OM vide S.No. 22-65/2017-IA.111 dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility.	Complied
2	The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest /wildlife norms/ conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.	Complied. The environment policy is enclosed as Annexure L
3	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.	Complied. Separate Environmental Cell has been set up in both at project and company head quarter level.
4	Action plan for implementing EMP and environmental conditions along with	Complied

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	the entire lease area once infive years purpose of monitoring land use pattern and submit a report to concerned Regional Office of theMoEFCC.	
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Other Conditions

S.No	Conditions	Reply
1	The project proponent should advertise in at least two local Newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded Environmental Clearance and copies of clearance letters are available with the State Pollution Control Board and may also be seen on thewebsite of the Ministry of Environment, Forest & Climate Change at http://www.envfor.nic.in . The advertisement should be made within Seven days from the date of receipt of the Clearance letter and a copy of the same should be forwarded to the Regional Office of this Ministry at Chandigarh	Complied. The industry has advertised the same as per guidelines. The same is enclosed as Annexure M
2	This Clearance is subject to final order of the Hon'ble Supreme Court of India or any other court of competent jurisdiction in any matter having bearing on the said project.	Agreed and noted
3	The Environmental Clearance shall be without prejudice to any order/ standing instruction from Hon'ble National Green Tribunal, Ministry of Environment, Forest & Climate Change(MoEF&CC), Indian Council of Medical research(ICMR) or Drug Controller, J&K or any competent authority.	Agreed and noted
4	A copy of the clearance letter shall be sent by the proponent to concerned Panchayat, Zilla Parisad / Municipal Corporation, Urban Local Body and the Local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal. The clearance letter shall	Agreed and Noted

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VP-EHS

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	responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry/ Regional Office along with the Six-Monthly Compliance Report.	
5	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out	Complied. The third party audit was done and the report is enclosed as Annexure - 'A'

Miscellaneous

S.No	Conditions	Reply
1	A separate 'Environmental Management Cell' with suitable qualified manpower should be set-up under the control of a Senior Executive. The Senior Executive shall directly report to Head of the Organization. Adequate number of qualified Environmental Scientists and Mining Engineers shall be appointed and submit a report to RO, MoEF CC.	Complied. Separate Environmental Cell has been set up in both at project and company head quarter level
2	The concerned Regional Office of the MoEF CC shall randomly monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the MoEFCC officer(s) by furnishing the requisite data / information / monitoring reports	Noted
3	The Project Authorities should inform to the Regional Office regarding date of financial closures and final approval of the project by the concerned authorities and the date of start of land development work.	Noted
4	The Project Proponent shall submit six monthly compliance reports on the status of the implementation of the stipulated environmental safeguards to the MOEFCC & its concerned Regional Office, Central Pollution Control Board and State Pollution Control Board	The Industry is regularly submitting the Six Monthly compliance reports on biannual basis to MOEF and CC.
5	The Project Proponent shall prepare digital map (land use & land cover) of	No applicable

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	also be put on the website of the Institute by the proponent.	
5	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF&CC, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO ₂ , NO _x (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the institute in the public domain.	Complied
6	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control 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 EC conditions and shall also be sent to the respective Regional Offices of MoEF&CC by e-mail.	Agreed and noted
7	The Environmental Clearance shall be valid for a period of five years from the date of its issuance or as per guidelines from the MoEF&CC issued in this regard whichever is less.	Agreed and noted
8	Any appeal against this clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted

For Ind-Swift Laboratories Ltd.
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