

FORM - V

(See Rule 14)

Environmental Statement for the financial year ending 31st March 2017

PART - A

1	Name and address of the Owner / Occupier of the Industry Operation or Process	:	Mr.Dhires Gosalia No.131,Spenta Tower 13th Floor, 55-57;Forjett Street, Gowalia Tank, Mumbai - 400036.
2	Industry Category Primary SIC Code	:	Orange / Large
3	Production Capacity Units	:	138 tone / Perday
4	Year of Establishment	:	2016
5	Date of Last Environmental Statement	:	None (1st Return)

PART - B**WATER AND RAW MATERIAL CONSUMPTION**

I	Water Consumption KL/D			
	Process	:	34 KL Perday	
	Cooling	:		
	Domestic	:	3KL Perday	
1	Name of Product	Process Water Consumption Per Unit of Product Output		
		During the Previous Financial Year 2015 - 2016	During the Current Financial Year 2016 - 2017	
	SYNTHETIC ACRYLIC POLYMER EMULSIONS		NIL	0.76(4401.76KL)
	POLYMER OF VINYL ACETATE		NIL	0.0046(26.39KL)
	VINYL CO POLYMER		NIL	0.77(24.85KL)

II	RAW MATERIAL CONSUMPTION			
	Name of the Raw Materials	Name of the Products	Consumption of Raw Material Per Unit of Out Put	
			During the Previous Financial Year (2015 - 2016)	During the Current Financial Year (2016 - 2017)
Rawmaterial details attached				

PART - C**POLLUTION DISCHARGED TO ENVIRONMENT / UNIT OF OUTPUT (PARAMETERS AS SPECIFIED IN CONSENT ISSUED)**

III	Pollutions	Quantity of Pollutants Discharged Mass / Day Kg	Concentration Of Pollutants In discharges Mass / Volume Mg/L	Percentage of Variations Form prescribed Standards with Reasons
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A. WATER

Details Test Report Enclosed

B. AIR

Details Test Report Enclosed

PART - D**(As specified under Hazardous Wastes/Management and Handling Rules 1989)**

Hazardous Wastes		Total Quantity - MT	
		During the Previous Financial Year (2015 - 2016)	During the Current Financial Year (2016 - 2017)
a)	From Process		
i)	Process Waste	Nil	590KG
b)	From Pollution Control Facility		
ii)	ETP Sludge	Nil	930KG

PART - E**SOLID WASTE**

SOLID WASTE		Total Quantity - MT	
		During the Previous Financial Year (2015 - 2016)	During the Current Financial Year (2016 - 2017)
a)	From Process	NIL	NIL
i)			
b)	From Pollution Control Facility	NIL	NIL
ii)			

PART - F

Please specify the characterization (in terms of composition and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of waste

Name of the Hazardous waste and Solid waste	Quantum	
1) Hazardous Waste		
a) Process Waste	590kg	
b) ETP Sludge	930kg	

Method of Disposal :

We have made agreement with Tamil Nadu Waste Management at Gummidipoondi. As 1 generating of Process waste and residues & ETP Sludge, disposing to direct TNWML depend upon Qty.

PART - G

Impact of Pollution abatement measures taken on conservation of Natural Resources and on the cost of Production	
1	TUV Nord Certification for ISO 14001 and OSHA for the Environment Management System in process
2	We have started using process waste water recycle in production to reduce ETP load & Sludge formation

PART - H	
Additional measures / investment proposal for environmental protection including abatement of pollution, prevention of pollution	
1	ETP Plant to treat of Production waste water & water used in cooling tower.
2	STP Plant to recycling of water to Domestic purpose and water used in plantation & gardening
3	Green Project as going process

PART - I (Miscellaneous)	
Nil	For JESONS INDUSTRIES LIMITED


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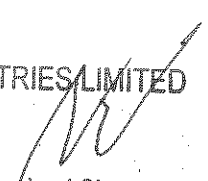
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Details of Rawmaterial Consumption for Nov'16 to Mar'17

S.No	Description	Consumption Qty MT.	Consumption of Raw Material Per MT. of Output
1	ACRYLIC ACID	20.12	0.0035
2	LIQUOR AMMONIA	35.10	0.0061
3	METHACRYLIC ACID	47.48	0.0082
4	OPS 25 G	3.18	0.0005
5	ACRYLAMIDE	14.38	0.0025
6	AEROSOL A-102	1.78	0.0003
7	ALPHOX 300	9.26	0.0016
8	ANP - 30	5.24	0.0009
9	D.A.M	0.01	0.0000
10	DI ALLE PTHLATE	0.06	0.0000
11	DAINOL 25P	7.23	0.0012
12	DK-30	2.51	0.0004
13	DOWFAX 2A1	17.95	0.0031
14	DYNASILANE VTMO	0.19	0.0000
15	MERGAL K9N	0.27	0.0000
16	N.D.W	1.08	0.0002
17	PE 601	0.72	0.0001
18	PPS	13.29	0.0023
19	PVAE 173/ JF 17	0.00	0.0000
20	R-610	0.75	0.0001
21	RHODAPEX CO 436	0.28	0.0000
22	SODIUM VINYL SULFONATE (SVS)	0.29	0.0000
23	SPECTRA LF	0.69	0.0001
24	SPECTRA W 96	0.46	0.0001
25	SPECTRA X25 (OPE)	10.61	0.0018
26	T.B.H.P	0.98	0.0002
27	X-305	0.31	0.0001
28	X-405	4.77	0.0008
29	Silquest A-171 SILANE	2.27	0.0004
30	EP-120	5.96	0.0010
31	ADDITIVE 18	0.05	0.0000
32	LCN 118	0.01	0.0000
33	SLES 30%	0.37	0.0001
34	OT50	0.00	0.0000
35	CAUSTIC POTASH	0.05	0.0000
36	CAUSTIC SODA	5.72	0.0010
37	COBALT NITRATE	0.00	0.0000
38	DECOLITE	1.58	0.0003
39	SAPCO 1907B	0.15	0.0000
40	SLS	0.41	0.0001
41	SODA ASH	0.76	0.0001
42	SODIUM ACETATE	0.22	0.0000
43	SODIUM BI CARBONATE	1.00	0.0002

44	SODIUM SULPHATE	0.40	0.0001
45	Industrial Urea	0.03	0.0000
46	ADDITIVE 15	0.17	0.0000
47	FORMIC ACID 85%	0.04	0.0000
48	H.C.L	3.24	0.0006
49	HYDROGEN PEROXIDE	0.10	0.0000
50	METHANOL LR	0.01	0.0000
51	TERT DODECYL MERCAPTANT LR	0.00	0.0000
52	2 ETHYL HEXYL ACRYLATE	3.56	0.0006
53	BUTYL ACRYLATE	2002.09	0.3457
54	ETHYL ACRYLATE	13.29	0.0023
55	METHYL METHACRYLATE MONOMER	36.32	0.0063
56	STYRENE MONOMER	512.96	0.0886
57	VINYL ACETATE MONOMER	239.53	0.0414
58	FORMALDEHYDE 37%	10.37	0.0018
59	ITACONIC ACID	0.01	0.0000
60	ADDITIVE 11	0.00	0.0000
61	ADIPIC ACID DIHYDRAZIDE	0.00	0.0000
62	Additive 27	0.01	0.0000
63	Alum	0.00	0.0000
64	2 ETHYL HEXANOL	0.03	0.0000
65	M.E.G	0.02	0.0000
66	GH-17/ JP20 / BP20	5.09	0.0009
67	NATROSOL GR	0.39	0.0001
68	NATROSOL LR 250	0.79	0.0001
69	GL-05 / JP- 05	0.42	0.0001
70	D.B.M	18.32	0.0032
71	D.B.P	1.22	0.0002
72	D.O.M	6.31	0.0011

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