

Ref no.WPL/Govt./Letter/21-37

Date: 18/12/2021

To,  
Integrated Regional Office (IRO)  
Room No 407, Aranya Bhawan,  
Near CH-3 Circle, Sector 10A,  
Gandhinagar, Gujarat - 382010;

Email: [iro.gandhingr-mefcc@gov.in](mailto:iro.gandhingr-mefcc@gov.in)

**Subject: Submission of Compliance to Environment Clearance Conditions obtained from MoEF & CC and UTEIAA**

**Reference:**

1. EC granted vide F. No. J-11011/318/2008-IA-II (I) dated 25/09/2008 from MoEF & CC.
2. EC granted vide F. No. DF/DMN/13/2018-19/58 dated 03/01/2020 from UTEIAA.

Dear Sir,

With reference to the subject matter, we M/s. Wellknown Polyesters Ltd. have obtained environment clearance vide F. No. J-11011/318/2008-IA-II (I) dated 25/09/2008 from MoEF & CC and the unit is in operation at Survey. No. 178 & 185/2, 216/1, 2, 3, 4 & 5, 210/3, 213/1, 2, 3 & 4, 214/1 & 2, 215, 216/6 & 7, 219, 223/1, 2, 4 & 5, 225/2 & 5, Dabhel Ind. Cp. Op. Soc. Ltd. village - Dabhel, Dabhel Industrial co-operative society ltd., Nani Daman, Daman.

Copy of Compliance report for EC Condition is attached as **Annexure - 1** for the period April-21 to September-21.

Further, we have obtained environment clearance vide letter F. No. CF/DMN/13/2018-19/58, dated 03<sup>rd</sup> January-2020 from UTEIAA for the project of '**Expansion in existing polyester plant by manufacturing of Polyester Staple Fiber (PSF)**' at Survey No: 178 & 185/2, 216/1, 2, 3, 4 & 5, 210/3, 213/1, 2, 3 & 4, 214/1 & 2, 215, 216/6 & 7, 219, 223/1, 2, 4 & 5, 225/2 & 5, 180/6 & 7, 180, 181, 182, 183/1, 2, 3, 4, SA & 9A, 184, 185/1, 186/A, 190/5, 191/1, 2 & 4, 193/1, 2 & 4, 203/1, 2, 3, 4, 5 & 6, 210/1, 2, 4, 5, SA, 6 & 7, 211/1, 212, 212/B, 213/5 to 14, 214/3, 216/4B, 216/8, 216/SA, 224/1, 2 & 3, 225/1, 229/1A, 229/2, 189/3, 217/1, 217/2, 218P, 168/123, 124A, 175/1 and 177/4, Dabhel Ind. Co. Op. Soc. Ltd., Dabhel, Daman-396 210 (UT).

Copy of EC Compliance report for the same is attached as **Annexure - 2** for the period April-21 to September-21.

We request to kindly acknowledge the receipt.

Thanking you,

Yours truly,

For **Wellknown Polyesters Ltd.**

**Authorized Signatory**

Encl.:

Annexure - 1: EC Compliance Report for F. No. J-11011/318/2008-IA-II (I), EC granted vide letter dated 25/09/2008.

Annexure - 2: EC Compliance Report for F. No. DF/DMN/13/2018-19/58, EC granted vide letter dated 03/01/2020.



DNV

ISO 9001 : 2008

## **Annexure – 1**

**EC Compliance Report for F. No. J  
11011/318/2008-IA-II (I), EC granted vide  
letter dated 25/09/2008.**

# **EC COMPLIANCE REPORT**

Monitoring period  
April 2021 to September 2021

## **M/s. Wellknown Polyesters Limited**

Survey. No. 178 & 185/2, 216/1, 2, 3, 4 & 5, 210/3, 213/1, 2, 3  
& 4, 214/1 & 2, 215, 216/6 & 7, 219, 223/1, 2, 4 & 5, 225/2 & 5,  
Dabhel Indl. Co. Op. Soc. Ltd. village – Dabhel, Daman

**EC Granted vide File No. J-11011/318/2008-IA-II (I)**

**dated 25/09/2008.**

---

## Compliance Status of Environmental Clearance

### Compliance Status of Environmental Clearance of M/s. Wellknown Polyesters Limited General / Specific Conditions

Ref: F. No. - J-11011/318/2008-IA-II (I) and EC granted vide letter dated 25/09/2008

Sr No	EC Condition	Compliance Status									
2.0	<p>The Ministry of Environment and Forests has examined the proposal &amp; noted that the proposal is for environment clearance for expansion of Manmade fiber plant by setting up Partially Oriented Yarn (POY) manufacturing plant at Survey. No. 178 &amp; 185/2, 216/1, 2, 3, 4 &amp; 5, 210/3, 213/1, 2, 3 &amp; 4, 214/1 &amp; 2, 215, 216/6 &amp; 7, 219, 223/1, 2, 4 &amp; 5, 225/2 &amp; 5, Dabhel Indl. Cp. Op. Soc. Ltd. village – Dabhel, Daman. Dabhel Industrial co-operative society ltd. Nani Daman, Daman by M/s. Wellknown Polyesters limited. The Proposed expansion will be through backward integration process by manufacturing in house Polyester Oriented Yarn (POY) which is primary raw material for the production of the polyester Drawn Texturized Yarn in the existing premises. Total plot area of the unit is 4,23,95 m<sup>2</sup> out of which 12598 m<sup>2</sup> earmarked for greenbelt area. No eco-sensitive areas are located within 15 km. periphery of the plant. The total cost for the proposed project will be Rs. 48 Crores. The details of the existing as well as proposed products with production capacity are given below:</p> <table border="1" data-bbox="300 1160 839 1563"> <thead> <tr> <th data-bbox="300 1160 443 1216">#</th> <th data-bbox="451 1160 707 1216">Product</th> <th data-bbox="715 1160 839 1216">Capacity (MT/D)</th> </tr> </thead> <tbody> <tr> <td data-bbox="300 1227 443 1305">Existing</td> <td data-bbox="451 1227 707 1305">Polyester Draw Texturised Yarn &amp; Fully Drawn Yarn</td> <td data-bbox="715 1227 839 1305">33.3</td> </tr> <tr> <td data-bbox="300 1317 443 1552">Proposed</td> <td data-bbox="451 1317 707 1552">Partially Oriented Yarn (POY) (Through continuous polymerization process using raw materials such as PTA + MEG)</td> <td data-bbox="715 1317 839 1552">900</td> </tr> </tbody> </table>	#	Product	Capacity (MT/D)	Existing	Polyester Draw Texturised Yarn & Fully Drawn Yarn	33.3	Proposed	Partially Oriented Yarn (POY) (Through continuous polymerization process using raw materials such as PTA + MEG)	900	<p>The production is within the permitted limits. The month wise production details as below -</p>
#	Product	Capacity (MT/D)									
Existing	Polyester Draw Texturised Yarn & Fully Drawn Yarn	33.3									
Proposed	Partially Oriented Yarn (POY) (Through continuous polymerization process using raw materials such as PTA + MEG)	900									



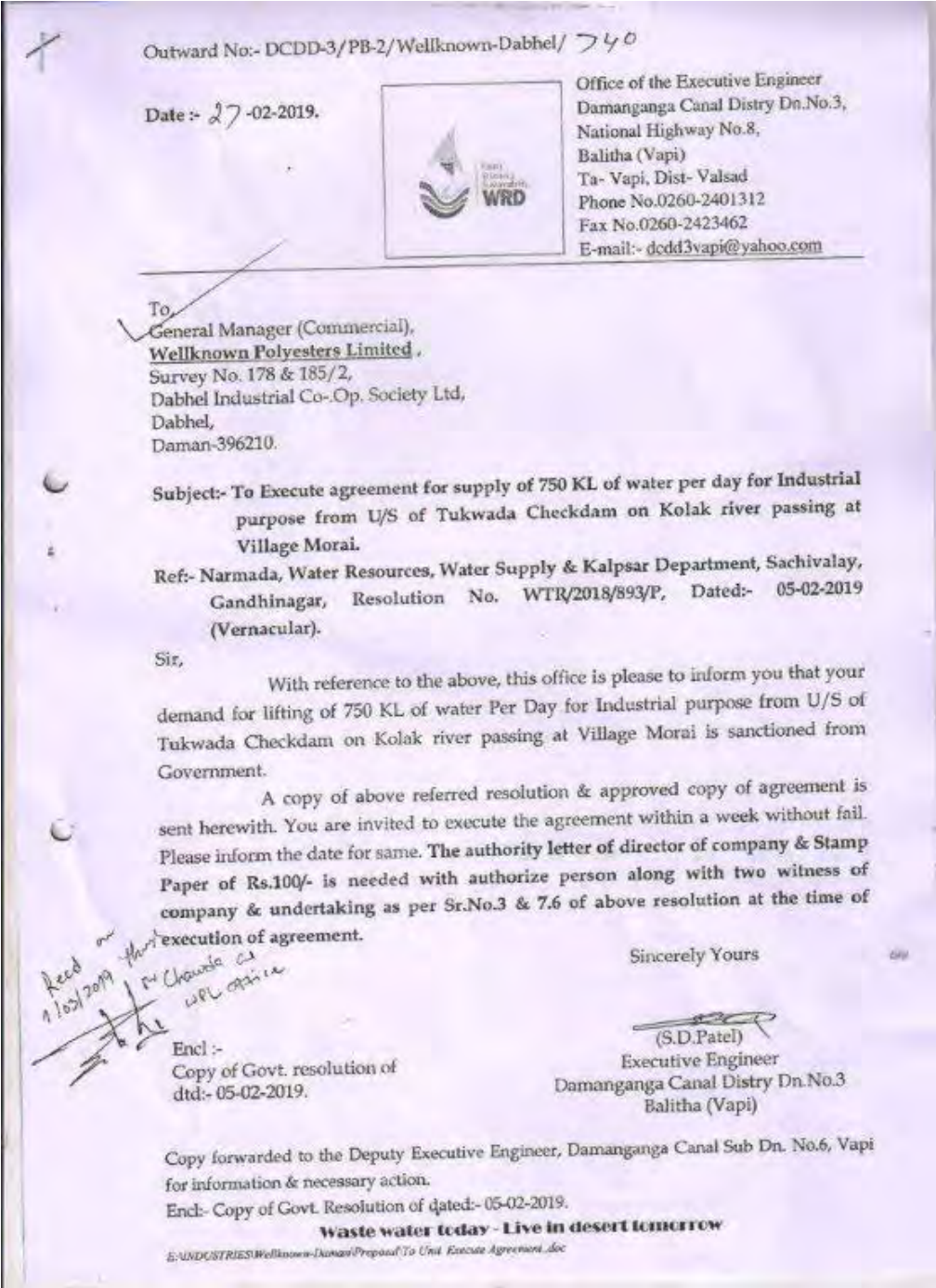
Sr No	EC Condition		Compliance Status	
	Date	TOTAL FDY/ POY	Date	TOTAL FDY/ POY
	01.04.2021	693.29	01.05.2021	519.17
	02.04.2021	702.99	02.05.2021	527.70
	03.04.2021	704.65	03.05.2021	521.30
	04.04.2021	694.84	04.05.2021	515.07
	05.04.2021	714.87	05.05.2021	511.35
	06.04.2021	710.80	06.05.2021	500.07
	07.04.2021	709.08	07.05.2021	491.55
	08.04.2021	714.95	08.05.2021	494.97
	09.04.2021	711.03	09.05.2021	486.07
	10.04.2021	725.31	10.05.2021	502.34
	11.04.2021	723.84	11.05.2021	490.24
	12.04.2021	719.99	12.05.2021	479.34
	13.04.2021	715.84	13.05.2021	481.06
	14.04.2021	681.74	14.05.2021	496.95
	15.04.2021	677.18	15.05.2021	488.51
	16.04.2021	652.20	16.05.2021	477.65
	17.04.2021	605.28	17.05.2021	481.85
	18.04.2021	564.71	18.05.2021	466.04
	19.04.2021	547.70	19.05.2021	577.31
	20.04.2021	528.61	20.05.2021	590.39
	21.04.2021	538.64	21.05.2021	605.51
	22.04.2021	542.22	22.05.2021	608.30
	23.04.2021	506.46	23.05.2021	632.27
	24.04.2021	522.82	24.05.2021	621.66
	25.04.2021	533.15	25.05.2021	615.83
	26.04.2021	576.10	26.05.2021	642.44
	27.04.2021	564.28	27.05.2021	681.16
	28.04.2021	553.57	28.05.2021	673.82
	29.04.2021	528.35	29.05.2021	665.18
	30.04.2021	516.65	30.05.2021	678.53
	<b>TOTAL</b>	<b>18881.13</b>	31.05.2021	497.10
			<b>TOTAL</b>	<b>17020.73</b>

Sr No	EC Condition		Compliance Status	
	Date	TOTAL FDY/ POY	Date	TOTAL FDY/ POY
	01.06.2021	671.77	01.07.2021	713.64
	02.06.2021	671.04	02.07.2021	713.72
	03.06.2021	626.21	03.07.2021	713.23
	04.06.2021	685.03	04.07.2021	709.41
	05.06.2021	722.48	05.07.2021	698.63
	06.06.2021	692.37	06.07.2021	714.14
	07.06.2021	677.69	07.07.2021	713.53
	08.06.2021	699.57	08.07.2021	714.94
	09.06.2021	671.79	09.07.2021	717.48
	10.06.2021	690.18	10.07.2021	703.98
	11.06.2021	683.22	11.07.2021	707.04
	12.06.2021	713.51	12.07.2021	706.55
	13.06.2021	690.93	13.07.2021	712.58
	14.06.2021	683.95	14.07.2021	704.25
	15.06.2021	690.51	15.07.2021	724.52
	16.06.2021	688.63	16.07.2021	702.78
	17.06.2021	716.31	17.07.2021	652.67
	18.06.2021	705.85	18.07.2021	702.13
	19.06.2021	695.21	19.07.2021	651.60
	20.06.2021	707.13	20.07.2021	597.43
	21.06.2021	708.74	21.07.2021	564.58
	22.06.2021	692.95	22.07.2021	555.11
	23.06.2021	712.12	23.07.2021	560.47
	24.06.2021	693.74	24.07.2021	547.95
	25.06.2021	692.17	25.07.2021	533.62
	26.06.2021	706.45	26.07.2021	550.64
	27.06.2021	697.95	27.07.2021	554.76
	28.06.2021	707.68	28.07.2021	540.81
	29.06.2021	692.86	29.07.2021	551.10
	30.06.2021	708.39	30.07.2021	558.17
	<b>Total</b>	<b>20796.44</b>	31.07.2021	358.24
			<b>Total</b>	<b>19849.69</b>

Sr No	EC Condition		Compliance Status	
	Date	TOTAL FDY/ POY	Date	TOTAL FDY/ POY
	01.08.2021	543.62	01.09.2021	597.41
	02.08.2021	550.06	02.09.2021	673.78
	03.08.2021	553.29	03.09.2021	708.59
	04.08.2021	554.79	04.09.2021	724.39
	05.08.2021	556.96	05.09.2021	719.10
	06.08.2021	560.03	06.09.2021	714.43
	07.08.2021	562.27	07.09.2021	705.21
	08.08.2021	577.11	08.09.2021	711.46
	09.08.2021	583.38	09.09.2021	699.85
	10.08.2021	575.46	10.09.2021	707.29
	11.08.2021	589.04	11.09.2021	697.23
	12.08.2021	592.03	12.09.2021	706.47
	13.08.2021	568.05	13.09.2021	713.66
	14.08.2021	556.08	14.09.2021	720.04
	15.08.2021	606.76	15.09.2021	736.23
	16.08.2021	572.60	16.09.2021	728.43
	17.08.2021	618.27	17.09.2021	730.17
	18.08.2021	626.05	18.09.2021	720.90
	19.08.2021	623.27	19.09.2021	725.41
	20.08.2021	648.09	20.09.2021	713.38
	21.08.2021	727.71	21.09.2021	717.40
	22.08.2021	722.54	22.09.2021	727.25
	23.08.2021	711.96	23.09.2021	709.52
	24.08.2021	711.03	24.09.2021	728.42
	25.08.2021	710.45	25.09.2021	711.44
	26.08.2021	726.23	26.09.2021	729.65
	27.08.2021	713.49	27.09.2021	710.15
	28.08.2021	718.23	28.09.2021	722.28
	29.08.2021	721.11	29.09.2021	722.85
	30.08.2021	728.21	30.09.2021	718.29
	31.08.2021	497.32		
	<b>Total</b>	<b>19305.49</b>	<b>Total</b>	<b>21350.68</b>

From the above tables it can be seen that the production from April'21 to Sept.'21 is well within the EC condition.  
**Complied.**

Sr No	EC Condition	Compliance Status												
3.0	Adequate high chimney will be provided to control the emission from DG set and thermic fluid heaters.	<p>Details of DG Sets and thermic fluid heaters and heights of the stacks is as below.</p> <table border="1" data-bbox="858 255 1380 647"> <thead> <tr> <th data-bbox="858 255 1018 311">Details</th> <th data-bbox="1018 255 1193 311">Fuel &amp; its consumption</th> <th data-bbox="1193 255 1380 311">Control Measures</th> </tr> </thead> <tbody> <tr> <td data-bbox="858 311 1018 423">Thermic Fluid Heater – 1 No. Capacity: 10 Million k.Cal/hr</td> <td data-bbox="1018 311 1193 423">FO = 0.52 kl/hr</td> <td data-bbox="1193 311 1380 423">Chimney Ht: 51 meters</td> </tr> <tr> <td data-bbox="858 423 1018 535">Thermic Fluid Heater – 1 No. Capacity: 10 Million k.Cal/hr</td> <td data-bbox="1018 423 1193 535">FO = 0.52 kl/hr</td> <td data-bbox="1193 423 1380 535">Chimney Ht: 61 meters</td> </tr> <tr> <td data-bbox="858 535 1018 647">D.G. Set Capacity: 625 kVA x 12nos.</td> <td data-bbox="1018 535 1193 647">LDO = 100 Lits/Hr.</td> <td data-bbox="1193 535 1380 647">Chimney Ht: 6 meters</td> </tr> </tbody> </table> <p>*D.G. Set will be used only in case of power failure.</p> <p>Photographs of Chimney are given below.</p>	Details	Fuel & its consumption	Control Measures	Thermic Fluid Heater – 1 No. Capacity: 10 Million k.Cal/hr	FO = 0.52 kl/hr	Chimney Ht: 51 meters	Thermic Fluid Heater – 1 No. Capacity: 10 Million k.Cal/hr	FO = 0.52 kl/hr	Chimney Ht: 61 meters	D.G. Set Capacity: 625 kVA x 12nos.	LDO = 100 Lits/Hr.	Chimney Ht: 6 meters
Details	Fuel & its consumption	Control Measures												
Thermic Fluid Heater – 1 No. Capacity: 10 Million k.Cal/hr	FO = 0.52 kl/hr	Chimney Ht: 51 meters												
Thermic Fluid Heater – 1 No. Capacity: 10 Million k.Cal/hr	FO = 0.52 kl/hr	Chimney Ht: 61 meters												
D.G. Set Capacity: 625 kVA x 12nos.	LDO = 100 Lits/Hr.	Chimney Ht: 6 meters												
	 <p><b>Photograph showing chimney of TFH</b></p>	 <p><b>Photo showing sampling platform</b></p>  <p><b>Photo showing sampling point</b></p>												
	<p><i>It can be seen that Adequate high chimney is provided to control the emissions along with provision of sampling points. <b>Complied.</b></i></p>													
	<p>There will be no process emissions from the proposed expansion.</p>	<p>The reflux water is collected from CP and volatile organic compounds (VOC) are removed from water by scrubber cum stripper. The generated VOCs are burnt in the thermic fluid heater.  <i>Hence, there are no process emissions from the proposed expansion.</i>  <b>Complied.</b></p>												
	<p>The total water required for the plant after expansion will be 122 KLD and sourced from Canal the total waste water generated from the plant will be 184.5 KLD.</p>	<p>The average water requirement is 118 kl/day. The water is sourced from Kolak river near morai. Permission letter from the same is given below.  <b>Complied.</b></p>												

Sr No	EC Condition	Compliance Status
		<p>The industrial waste water (173 KLD) from process and washing and will be treated in the proposed effluent treatment plant consisting of Primary, Secondary and Tertiary treatment units. The treated effluent will be recycled back as cooling tower make-up. The cooling water blow down will be utilized for gardening. Hence, there will be no discharge of treated effluent.</p>
		<p>The industrial waste water from industrial activities are collected into the collection cum equalization cum reaction tank via oil and grease traps and treated in the effluent treatment plant consisting of Primary, Secondary and Tertiary treatment units. The treated effluent is recycled back @173kl/d as cooling tower make-up. The cooling water blow down @24kl/d is utilized for gardening. Hence there is no discharge of treated effluent. ETP treatment scheme is attached separately as below.</p>

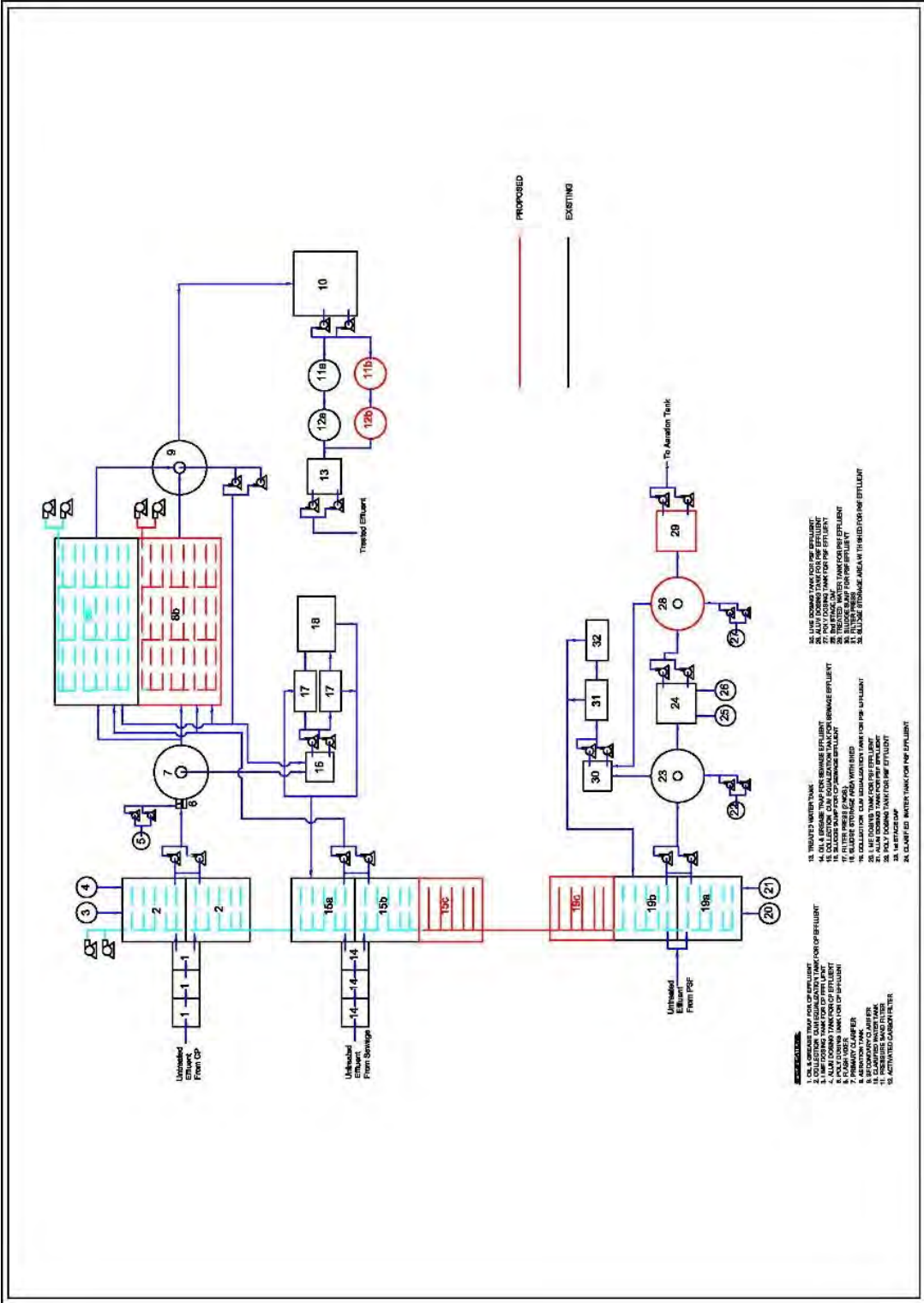
Sr No	EC Condition	Compliance Status
	The domestic waste water (11.5 KLD) generated will be disposed through soak pit/septic tank.	The domestic water is disposed off through soak pit/ septic tank.
	<p><b>Effluent Treatment Scheme:</b></p> <p><b>a) COD based effluent coming from CP plant</b>—consisting of primary treatment, biodegradation and filtration</p> <p><b>b) Sewage effluent to be pumped from all soak pits</b>—consisting of biodegradation, filtration and chlorination</p> <p><b>c) Oily effluent coming from Air tex plant</b>-- consisting of primary treatment (DAF—Dissolved Air floatation), biodegradation and filtration</p> <p>Three types of effluent streams are generated from existing operations i.e. (a) COD based effluent coming from CP plant (b) Sewage effluent to be pumped from all septic tanks (c) Oily effluent coming from Air tex plant. The effluents mentioned above at serial (a) &amp; (c) were getting treated in existing ETP, and (b) sewage effluent was being handled within soak pits only. However, it was giving problems in rainy season while ground water level becomes high &amp; sewage used to overflow into storm drains. Further at sometimes, we used to face problems in existing ETP due to oil foaming, bacterial mass getting damaged etc., which are disturbing of normal ETP operations.</p> <p>To overcome all these issues, we have recently constructed modern ETP so that we do not face any such issues. In new ETP, effluent stream (a) COD based effluent coming from CP plan will be treated by primary treatment, biodegradation and filtration treatment. Stream (b) Sewage effluent is to be pumped from all soak pits will be treated by biodegradation, filtration and chlorination. Stream (c) Oily effluent coming from Air tex plant will be treated by primary treatment (DAF—Dissolved Air floatation), biodegradation and filtration.</p> <p>The treated effluent will be recycled back as cooling tower make-up. The cooling water blow down will be utilized for gardening.</p> <p>ETP treatment schematic diagram is attached as bellow.</p>	




Sr No

EC Condition


Compliance Status



Sr No	EC Condition	Compliance Status
		
	<b>Treated water sent to cooling tower</b>	<b>Treated water for gardening</b>
<p><i>It can be seen that there is no discharge of treated effluent.</i>  <b>Complied.</b></p>		
4.0	The project activity is listed at S.N. 5(d) under category 'B' however considered and appraised at central level as the location of plant within 10 km of the interstate boundary and critically polluted area. Public hearing is dispensed with para 7(ii) of EIA Notification 2006.	--
5.0	The Ministry of Environment and Forests hereby accords environmental clearance to above project under the provisions of EIA Notification dated 14 <sup>th</sup> September 2006, subject to the compliance of the following Specific and General Conditions:	--
<b>SPECIFIC CONDITIONS</b>		
i	The company shall provide the monitoring arrangement with the stack and regular monitoring shall be carried out and reports submitted to the PCC, CPCB and Ministry's Regional Office at Bhopal.	Monitoring is done by Unistar Environmental and Research Labs Pvt. Ltd. its NABL accreditation certificate no. is TC-7753, Issue date 23/09/2020 & validity until 22-09-2022. The test report is regularly submitted with EC compliance report to CPCB and Ministry's Regional Office at Bhopal.

Sr No	EC Condition	Compliance Status																																								
	Stack monitoring report attached separately as <b>Appendix-3</b> . Summary of stack monitoring is as below.																																									
	<table border="1"> <thead> <tr> <th>Plant</th> <th></th> <th colspan="2">Thermic Fluid Heater</th> <th colspan="2">Thermic Fluid Heater CP-2</th> <th colspan="2">D.G. Set (625 KVA)</th> </tr> <tr> <th>Parameter</th> <th>Permissible Limit</th> <th>MIN</th> <th>MAX</th> <th>MIN</th> <th>MAX</th> <th>MIN</th> <th>MAX</th> </tr> </thead> <tbody> <tr> <td>PM<sub>10</sub></td> <td>&lt; 150</td> <td>66</td> <td>81</td> <td>60</td> <td>76</td> <td>46</td> <td>58</td> </tr> <tr> <td>SO<sub>2</sub></td> <td>&lt; 40</td> <td>19</td> <td>27</td> <td>16</td> <td>24</td> <td>16</td> <td>24</td> </tr> <tr> <td>NO<sub>x</sub></td> <td>&lt; 25</td> <td>14</td> <td>19</td> <td>11</td> <td>17</td> <td>15</td> <td>19</td> </tr> </tbody> </table>	Plant		Thermic Fluid Heater		Thermic Fluid Heater CP-2		D.G. Set (625 KVA)		Parameter	Permissible Limit	MIN	MAX	MIN	MAX	MIN	MAX	PM <sub>10</sub>	< 150	66	81	60	76	46	58	SO <sub>2</sub>	< 40	19	27	16	24	16	24	NO <sub>x</sub>	< 25	14	19	11	17	15	19	
Plant		Thermic Fluid Heater		Thermic Fluid Heater CP-2		D.G. Set (625 KVA)																																				
Parameter	Permissible Limit	MIN	MAX	MIN	MAX	MIN	MAX																																			
PM <sub>10</sub>	< 150	66	81	60	76	46	58																																			
SO <sub>2</sub>	< 40	19	27	16	24	16	24																																			
NO <sub>x</sub>	< 25	14	19	11	17	15	19																																			
	Monitoring Dates: 15/04/2021, 17/05/2021, 17/06/2021, 16/07/2021, 17/08/2021, 23/09/2021																																									

**The results are within limits. Complied**



Corporate Office: West Building, 11 Wing, 11th Floor, Backbay, Bhopal, Madhya Pradesh, Bhopal - 462018, India  
 Tel: (075) 4655020 Fax: (075) 4655018  
 Email: info@wellknown.in  
 Plant: Nani Daman, Daman - 393312  
 CN: (071) 4021449/220607

Ref no: WPL/Govt./Letter/21-10 Date: 19-05-2021

To:  
Regional Officer Western Zone,  
Ministry of Environment & Forests,  
Regional Office, Western Region,  
Kandriya Parayaran Bhawan,  
Link Road No. 3, E.S. Ravi Shankar Nagar,  
Bhopal - 462 016 (M.P.), India  
Telefax: 0755-2465054  
Email: rowr.bal.mef@nic.in

Subject: Compliance to EC obtained from MoEF for setting up Partially Oriented Yarn (POY) manufacturing plant at Survey No. 178 & 185/2, 216/1, 2, 3, 4 & 5, 210/3, 213/1, 2, 3 & 4, 214/1 & 2, 215, 216/6 & 7, 219, 223/1, 2, 4 & 5, 225/2 & 5, Dabhol Indl. Cp. Op. Soc. Ltd. Village - Dabhol, Daman, Dabhol Industrial co-operative society Ltd. Nani Daman, Daman by M/s. Wellknown Polyesters limited for the period October-20 to March-21.

Reference: F. No. J-1101/1318/2008-IA-II (I), EC granted vide letter dated 25/09/2008.


Dear Sir,

With reference to the subject matter, attached please find the compliance report for the period from October-20 to March-21 to the granted environmental clearance.

We request to kindly acknowledge the receipt.

Thanking you,  
Yours truly,  
For Wellknown Polyesters Ltd.

Authorized Signatory  
Encl.: As above



Corporate Office: West Building, 11 Wing, 11th Floor, Backbay, Bhopal, Madhya Pradesh, Bhopal - 462018, India  
 Tel: (075) 4655020 Fax: (075) 4655018  
 Email: info@wellknown.in  
 Plant: Nani Daman, Daman - 393312  
 CN: (071) 4021449/220607

Ref no: WPL/Govt./Letter/21-09 Date: 19-05-2021

To:  
Member Secretary,  
Central Pollution Control Board  
Regional Office, West Zone,  
Parvesh Bhawan,  
Opp. VMC West Office No. 10,  
Subhampura,  
Vadodra-390023  
E-mail: bmnadu.cpcb@nic.in, westzonecpcb@yahoo.com

Subject: Compliance to EC obtained from MoEF for setting up Partially Oriented Yarn (POY) manufacturing plant at Survey No. 178 & 185/2, 216/1, 2, 3, 4 & 5, 210/3, 213/1, 2, 3 & 4, 214/1 & 2, 215, 216/6 & 7, 219, 223/1, 2, 4 & 5, 225/2 & 5, Dabhol Indl. Cp. Op. Soc. Ltd. Village - Dabhol, Daman, Dabhol Industrial co-operative society Ltd. Nani Daman, Daman by M/s. Wellknown Polyesters limited for the period October-20 to March-21.

Reference: F. No. J-1101/1318/2008-IA-II (I), EC granted vide letter dated 25/09/2008.

Dear Sir,

With reference to the subject matter, attached please find the compliance report for the period from October-20 to March-21 to the granted environmental clearance.

We request to kindly acknowledge the receipt.

Thanking you,  
Yours truly,  
For Wellknown Polyesters Ltd.

Authorized Signatory  
Encl.: As above

Forwarding for monitoring report sub.to MoEF.

Forwarding for monitoring report sub. to CPCB.



Corporate Office: West Building, 11 Wing, 11th Floor, Backbay, Bhopal, Madhya Pradesh, Bhopal - 462018, India  
 Tel: (075) 4655020 Fax: (075) 4655018  
 Email: info@wellknown.in  
 Plant: Nani Daman, Daman - 393312  
 CN: (071) 4021449/220607

Ref no: WPL/Govt./Letter/21-08 Date: 19-05-2021

To:  
Member Secretary,  
Pollution Control Committee,  
Udyog Bhawan,  
Nani Daman,  
Daman (U.I.)  
E-mail: nagnor\_uoi@nic.in

Subject: Compliance to EC obtained from MoEF for setting up Partially Oriented Yarn (POY) manufacturing plant at Survey No. 178 & 185/2, 216/1, 2, 3, 4 & 5, 210/3, 213/1, 2, 3 & 4, 214/1 & 2, 215, 216/6 & 7, 219, 223/1, 2, 4 & 5, 225/2 & 5, Dabhol Indl. Cp. Op. Soc. Ltd. Village - Dabhol, Daman, Dabhol Industrial co-operative society Ltd. Nani Daman, Daman by M/s. Wellknown Polyesters limited for the period October-20 to March-21.

Reference: F. No. J-1101/1318/2008-IA-II (I), EC granted vide letter dated 25/09/2008.

Dear Sir,

With reference to the subject matter, attached please find the compliance report for the period from October-20 to March-21 to the granted environmental clearance.

We request to kindly acknowledge the receipt.

Thanking you,  
Yours truly,  
For Wellknown Polyesters Ltd.

Authorized Signatory  
Encl.: As above



Corporate Office: West Building, 11 Wing, 11th Floor, Backbay, Bhopal, Madhya Pradesh, Bhopal - 462018, India  
 Tel: (075) 4655020 Fax: (075) 4655018  
 Email: info@wellknown.in  
 Plant: Nani Daman, Daman - 393312  
 CN: (071) 4021449/220607

Ref no: WPL/Govt./Letter/21-08 Date: 19-05-2021

To:  
Member Secretary,  
Pollution Control Committee,  
Udyog Bhawan,  
Nani Daman,  
Daman (U.I.)  
E-mail: nagnor\_uoi@nic.in

Subject: Compliance to EC obtained from MoEF for setting up Partially Oriented Yarn (POY) manufacturing plant at Survey No. 178 & 185/2, 216/1, 2, 3, 4 & 5, 210/3, 213/1, 2, 3 & 4, 214/1 & 2, 215, 216/6 & 7, 219, 223/1, 2, 4 & 5, 225/2 & 5, Dabhol Indl. Cp. Op. Soc. Ltd. Village - Dabhol, Daman, Dabhol Industrial co-operative society Ltd. Nani Daman, Daman by M/s. Wellknown Polyesters limited for the period October-20 to March-21.

Reference: F. No. J-1101/1318/2008-IA-II (I), EC granted vide letter dated 25/09/2008.

Dear Sir,

With reference to the subject matter, attached please find the compliance report for the period from October-20 to March-21 to the granted environmental clearance.

We request to kindly acknowledge the receipt.

Thanking you,  
Yours truly,  
For Wellknown Polyesters Ltd.

Authorized Signatory  
Encl.: As above

Forwarding for monitoring report sub.to PCC.

**It can be seen that the monitoring arrangement with the stack and regular monitoring is carried out and reports submitted to the PCC, CPCB and Ministry's Regional Office at Bhopal. Complied.**

Sr No	EC Condition	Compliance Status																																																					
ii	<p>The Company shall install full-fledged ETP to comply with the PCC norms for use of treated effluent for irrigation/green belt development. No waste water shall be discharged outside the factory premises and zero discharge shall be maintained.</p>	<p>The industrial waste water from industrial activities are collected into the collection cum equalization cum reaction tank via oil and grease traps and treated in the effluent treatment plant consisting of Primary, Secondary and Tertiary treatment units. The treated effluent is recycled back as cooling tower make-up. The cooling water blow down is utilized for gardening. Hence No waste water discharged outside the factory premises and zero discharge is maintained.</p> <p>The details of existing ETP are given as above point no. 3.0.</p> <p>Waste water Analysis report quarterly is attached separately as <b>Appendix -4</b>.</p> <p>Monitoring is done by Unistar Environmental and Research Labs Pvt. Ltd. its NABL accreditation certificate no. is TC-7753, Issue date 23/09/2020 &amp; validity until 22-09-2022. Summary of waste water Analysis is as below.</p>																																																					
<table border="1"> <thead> <tr> <th data-bbox="280 943 611 976">Parameter</th> <th data-bbox="611 943 730 976">Unit</th> <th data-bbox="730 943 938 976">PCC Limit</th> <th data-bbox="938 943 1082 976">Min.</th> <th data-bbox="1082 943 1230 976">Max.</th> <th data-bbox="1230 943 1374 976">Avg.</th> </tr> </thead> <tbody> <tr> <td data-bbox="280 976 611 1010">pH</td> <td data-bbox="611 976 730 1010">--</td> <td data-bbox="730 976 938 1010">6.5 – 9.0</td> <td data-bbox="938 976 1082 1010">7.37</td> <td data-bbox="1082 976 1230 1010">7.56</td> <td data-bbox="1230 976 1374 1010">7.5</td> </tr> <tr> <td data-bbox="280 1010 611 1043">Total Suspended Solid</td> <td data-bbox="611 1010 730 1043">mg/L</td> <td data-bbox="730 1010 938 1043">100</td> <td data-bbox="938 1010 1082 1043">26</td> <td data-bbox="1082 1010 1230 1043">52</td> <td data-bbox="1230 1010 1374 1043">39</td> </tr> <tr> <td data-bbox="280 1043 611 1077">COD</td> <td data-bbox="611 1043 730 1077">mg/L</td> <td data-bbox="730 1043 938 1077">250</td> <td data-bbox="938 1043 1082 1077">112.4</td> <td data-bbox="1082 1043 1230 1077">202.6</td> <td data-bbox="1230 1043 1374 1077">165.7</td> </tr> <tr> <td data-bbox="280 1077 611 1111">BOD</td> <td data-bbox="611 1077 730 1111">mg/L</td> <td data-bbox="730 1077 938 1111">100</td> <td data-bbox="938 1077 1082 1111">32</td> <td data-bbox="1082 1077 1230 1111">58</td> <td data-bbox="1230 1077 1374 1111">47</td> </tr> <tr> <td data-bbox="280 1111 611 1144">Oil &amp; Grease</td> <td data-bbox="611 1111 730 1144">mg/L</td> <td data-bbox="730 1111 938 1144">10</td> <td data-bbox="938 1111 1082 1144">BDL</td> <td data-bbox="1082 1111 1230 1144">BDL</td> <td data-bbox="1230 1111 1374 1144">BDL</td> </tr> <tr> <td data-bbox="280 1144 611 1178">Cr</td> <td data-bbox="611 1144 730 1178">mg/L</td> <td data-bbox="730 1144 938 1178">2</td> <td data-bbox="938 1144 1082 1178">BDL</td> <td data-bbox="1082 1144 1230 1178">BDL</td> <td data-bbox="1230 1144 1374 1178">BDL</td> </tr> <tr> <td data-bbox="280 1178 611 1211">Cu</td> <td data-bbox="611 1178 730 1211">mg/L</td> <td data-bbox="730 1178 938 1211">3</td> <td data-bbox="938 1178 1082 1211">BDL</td> <td data-bbox="1082 1178 1230 1211">BDL</td> <td data-bbox="1230 1178 1374 1211">BDL</td> </tr> </tbody> </table> <p data-bbox="280 1211 1374 1290">Note: BDL – Below Detection Limit Report issue Date: 14/04/2021, 17/05/2021, 17/06/2021, 16/07/2021, 17/08/2021</p>		Parameter	Unit	PCC Limit	Min.	Max.	Avg.	pH	--	6.5 – 9.0	7.37	7.56	7.5	Total Suspended Solid	mg/L	100	26	52	39	COD	mg/L	250	112.4	202.6	165.7	BOD	mg/L	100	32	58	47	Oil & Grease	mg/L	10	BDL	BDL	BDL	Cr	mg/L	2	BDL	BDL	BDL	Cu	mg/L	3	BDL	BDL	BDL	<p><i>It can be seen that the waste water analysis report is well within the permissible limit.</i> <b>Complied.</b></p>					
Parameter	Unit	PCC Limit	Min.	Max.	Avg.																																																		
pH	--	6.5 – 9.0	7.37	7.56	7.5																																																		
Total Suspended Solid	mg/L	100	26	52	39																																																		
COD	mg/L	250	112.4	202.6	165.7																																																		
BOD	mg/L	100	32	58	47																																																		
Oil & Grease	mg/L	10	BDL	BDL	BDL																																																		
Cr	mg/L	2	BDL	BDL	BDL																																																		
Cu	mg/L	3	BDL	BDL	BDL																																																		

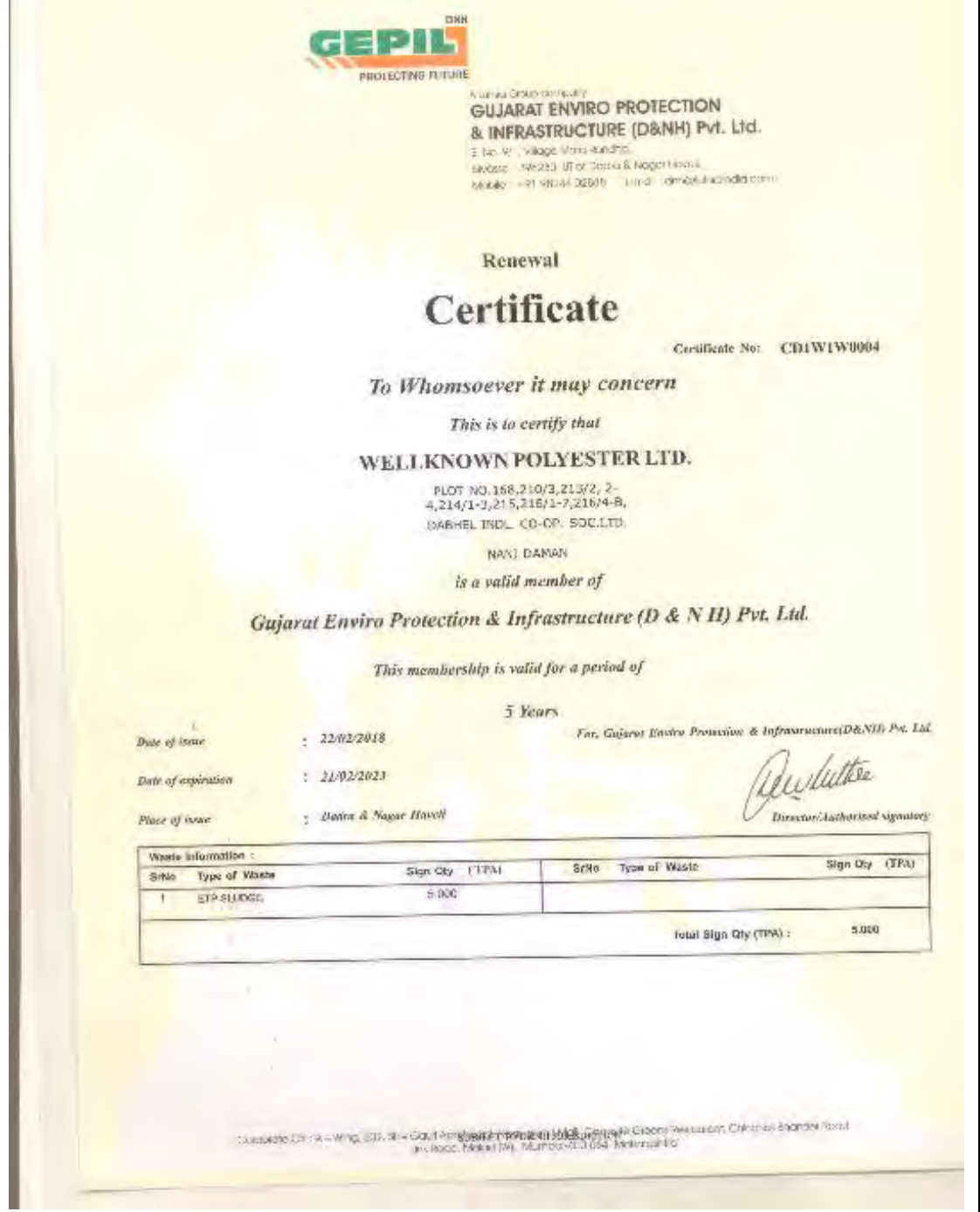
Sr No	EC Condition	Compliance Status																																			
iii	<p>The company shall construct a guard pond for treated effluent and shall carry out the water quality test by collecting the treated effluent into the guard pond before application on land. The reports shall be submitted to CPCB and Ministry's Regional Office at Bhopal.</p>	<p>A guard pond of 50 kl capacity is available for treated effluent &amp; the sample is being taken &amp; water quality is checked regularly before use for gardening.</p> <p>Summary of April'21 to Sept.'21 treated water Analysis is given below:</p> <table border="1" data-bbox="858 443 1390 645"> <thead> <tr> <th>Parameter</th> <th>Unit</th> <th>MIN</th> <th>MAX</th> <th>AVG</th> </tr> </thead> <tbody> <tr> <td>pH</td> <td>--</td> <td>6.50</td> <td>8.44</td> <td>7.67</td> </tr> <tr> <td>TH</td> <td>ppm</td> <td>280.0</td> <td>670.0</td> <td>526.33</td> </tr> <tr> <td>TDS</td> <td>ppm</td> <td>634.0</td> <td>811.0</td> <td>758.67</td> </tr> <tr> <td>Chlorides</td> <td>ppm</td> <td>28.0</td> <td>64.0</td> <td>47.33</td> </tr> <tr> <td>COD</td> <td>ppm</td> <td>32.0</td> <td>130.0</td> <td>52.50</td> </tr> <tr> <td>BOD</td> <td>ppm</td> <td>27.0</td> <td>37.0</td> <td>32.50</td> </tr> </tbody> </table> <p>Analysis of treated water is also carried out by third party. Test reports are attached separately as <b>Appendix -4</b>.</p> <p>The test report is regularly submitted with EC compliance report to CPCB and Ministry's Regional Office at Bhopal.</p> <p>The summary of treated waste water is given in point no. (i) of Specific Condition. <i>The treated water results are within limits.</i> <b>Complied.</b></p>	Parameter	Unit	MIN	MAX	AVG	pH	--	6.50	8.44	7.67	TH	ppm	280.0	670.0	526.33	TDS	ppm	634.0	811.0	758.67	Chlorides	ppm	28.0	64.0	47.33	COD	ppm	32.0	130.0	52.50	BOD	ppm	27.0	37.0	32.50
Parameter	Unit	MIN	MAX	AVG																																	
pH	--	6.50	8.44	7.67																																	
TH	ppm	280.0	670.0	526.33																																	
TDS	ppm	634.0	811.0	758.67																																	
Chlorides	ppm	28.0	64.0	47.33																																	
COD	ppm	32.0	130.0	52.50																																	
BOD	ppm	27.0	37.0	32.50																																	
iv	<p>The water consumption shall not exceed 122 KLD and waste water generation shall not exceed 173 KLD.</p>	<p>The water consumption &amp; wastewater generation is within permissible limit. Average water consumption is 114.47 KLD</p> <p>Flow meter is installed at the inlet and outlet of the ETP and regular data is recorded and Separate logbook is maintained. Average industrial effluent generation for March'21 is average @118 kl/day. Summary is attached as bellow and fresh water consumption details attached as bellow. In-house lab facility is available for monitoring of untreated &amp; treated effluent.</p> <table border="1" data-bbox="858 1442 1390 1644"> <thead> <tr> <th></th> <th>Water Cons. in CP Plan</th> <th>Water Cons. in POY Plan</th> <th>TOTAL Water Cons.</th> </tr> </thead> <tbody> <tr> <td>MIN</td> <td>31</td> <td>79</td> <td>110</td> </tr> <tr> <td>MAX</td> <td>39</td> <td>89</td> <td>120</td> </tr> <tr> <td>AVG</td> <td>34.17</td> <td>83.33</td> <td>114.47</td> </tr> </tbody> </table>		Water Cons. in CP Plan	Water Cons. in POY Plan	TOTAL Water Cons.	MIN	31	79	110	MAX	39	89	120	AVG	34.17	83.33	114.47																			
	Water Cons. in CP Plan	Water Cons. in POY Plan	TOTAL Water Cons.																																		
MIN	31	79	110																																		
MAX	39	89	120																																		
AVG	34.17	83.33	114.47																																		

Sr No	EC Condition	Compliance Status																																						
	<b>Sept.'21</b>																																							
	<b>SOURCE OF WATER</b>		<b>BALLANCING DETAIL OF FRESH WATER.</b>																																					
	<b>DATE</b>	<b>CANAL</b>	<b>POND</b>	<b>WATER CONSUMMED IN CP</b>	<b>WATER CONSUMMED IN POY</b>	<b>TOTAL WATER</b>																																		
				<b>KL/Day</b>	<b>KL/Day</b>	<b>KL/Day</b>																																		
	01.09.2021	STARTED	STOPPED	32	81	113																																		
	02.09.2021	STARTED	STOPPED	34	80	114																																		
	03.09.2021	STARTED	STOPPED	33	79	112																																		
	04.09.2021	STARTED	STOPPED	38	81	119																																		
	05.09.2021	STARTED	STOPPED	35	80	115																																		
	06.09.2021	STARTED	STOPPED	31	79	110																																		
	07.09.2021	STARTED	STOPPED	35	81	116																																		
	08.09.2021	STOPED	STOPPED	34	81	115																																		
	09.09.2021	STOPED	STARTED	32	81	113																																		
	10.09.2021	STOPED	STARTED	35	81	116																																		
	11.09.2021	STOPED	STARTED	37	81	118																																		
	12.09.2021	STOPED	STARTED	32	80	112																																		
	13.09.2021	STOPED	STARTED	33	81	114																																		
	14.09.2021	STOPED	STARTED	35	81	116																																		
	15.09.2021	STOPED	STARTED	39	80	119																																		
	16.09.2021	STOPED	STARTED	32	79	111																																		
	17.09.2021	STOPED	STARTED	36	81	117																																		
	18.09.2021	STOPED	STARTED	35	80	115																																		
	19.09.2021	STOPED	STARTED	34	80	114																																		
	20.09.2021	STOPED	STARTED	32	80	112																																		
	21.09.2021	STOPED	STARTED	31	80	111																																		
	22.09.2021	STOPED	STARTED	33	79	112																																		
	23.09.2021	STOPED	STARTED	34	81	115																																		
	24.09.2021	STOPED	STARTED	36	81	117																																		
	25.09.2021	STARTED	STARTED	39	81	120																																		
	26.09.2021	STARTED	STARTED	36	81	117																																		
	27.09.2021	STARTED	STOPPED	33	79	112																																		
	28.09.2021	STARTED	STOPPED	31	79	110																																		
	29.09.2021	STARTED	STOPPED	33	80	113																																		
	30.09.2021	STARTED	STOPPED	35	81	116																																		
	<b>TOTAL</b>			<b>1025</b>	<b>2409</b>	<b>3434</b>																																		
	From above table it can be seen that the water consumption is not exceed 122 KLD.																																							
	<b>Complied.</b>																																							
	The Company shall install the waste water monitoring facility and record shall be maintained.		Summary for monitoring of treated effluent for is given below and the test reports are attached as <b>Appendix -4.</b>																																					
			Summary of April'21 to Sept.'21 treated water Analysis is given below:																																					
			<table border="1"> <thead> <tr> <th>Parameter</th> <th>Unit</th> <th>MIN</th> <th>MAX</th> <th>AVG</th> </tr> </thead> <tbody> <tr> <td>pH</td> <td>--</td> <td>6.50</td> <td>8.44</td> <td>7.67</td> </tr> <tr> <td>TH</td> <td>ppm</td> <td>280.0</td> <td>670.0</td> <td>526.33</td> </tr> <tr> <td>TDS</td> <td>ppm</td> <td>634.0</td> <td>811.0</td> <td>758.67</td> </tr> <tr> <td>Chlorides</td> <td>ppm</td> <td>28.0</td> <td>64.0</td> <td>47.33</td> </tr> <tr> <td>COD</td> <td>ppm</td> <td>32.0</td> <td>130.0</td> <td>52.50</td> </tr> <tr> <td>BOD</td> <td>ppm</td> <td>27.0</td> <td>37.0</td> <td>32.50</td> </tr> </tbody> </table>			Parameter	Unit	MIN	MAX	AVG	pH	--	6.50	8.44	7.67	TH	ppm	280.0	670.0	526.33	TDS	ppm	634.0	811.0	758.67	Chlorides	ppm	28.0	64.0	47.33	COD	ppm	32.0	130.0	52.50	BOD	ppm	27.0	37.0	32.50
Parameter	Unit	MIN	MAX	AVG																																				
pH	--	6.50	8.44	7.67																																				
TH	ppm	280.0	670.0	526.33																																				
TDS	ppm	634.0	811.0	758.67																																				
Chlorides	ppm	28.0	64.0	47.33																																				
COD	ppm	32.0	130.0	52.50																																				
BOD	ppm	27.0	37.0	32.50																																				
			<i>The treated water results are within limits.</i>																																					
			<b>Complied.</b>																																					
v	The company shall obtain the permission for drawl of water (122 KLD) from the Canal from the competent Authority and copy shall be submitted to the Ministry's regional office.		We have obtained permission from local panchayat to draw water. The copy of the permission letter from the Dabhel Gram Panchayat is given above point no.3.0.																																					

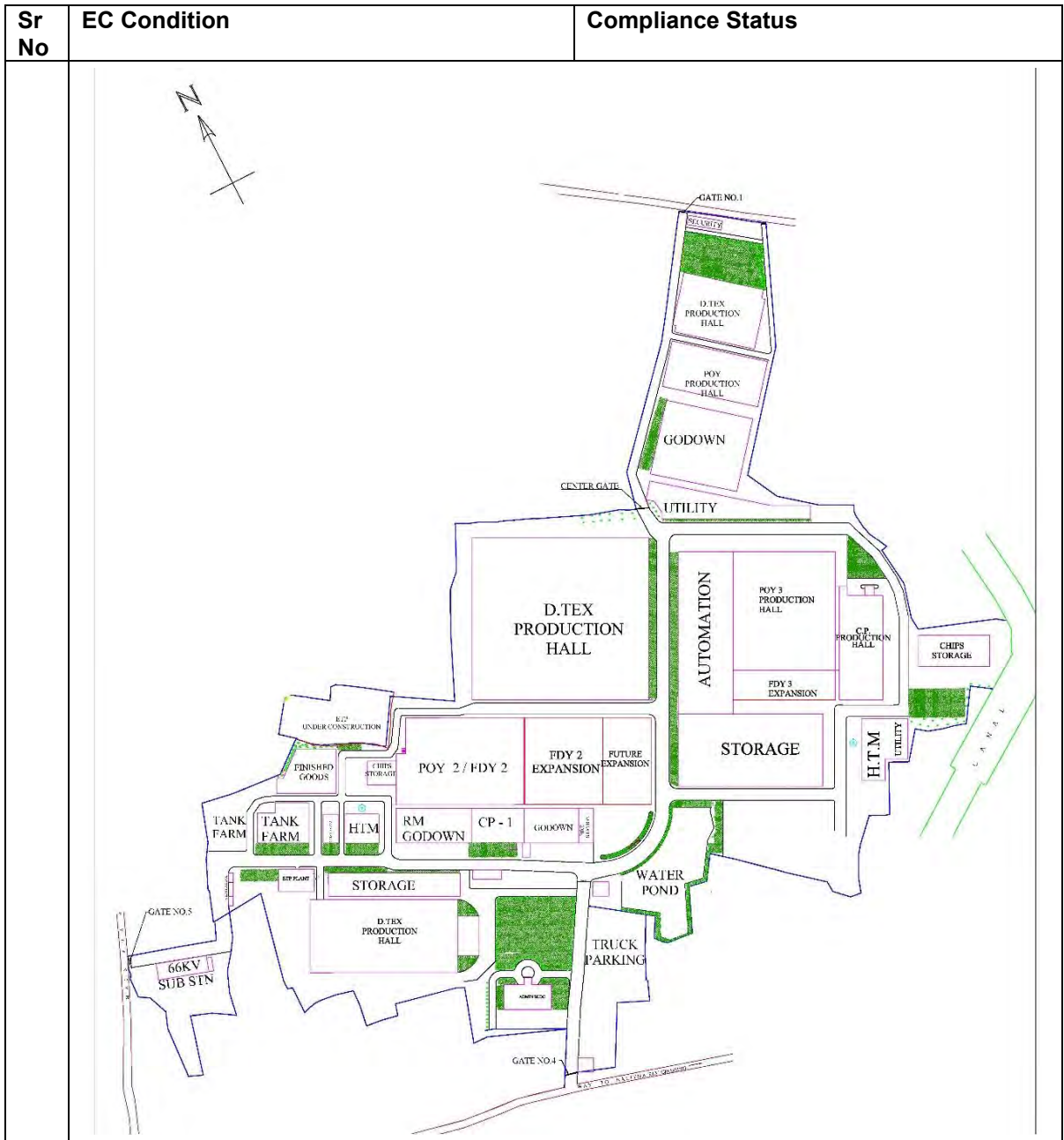


Sr No	EC Condition	Compliance Status
		It can be seen that We have obtain the permission for drawl of water and copy has submitted with compliance report to MoEF. <b>Complied.</b>
vi	The project authority shall obtain the membership of TSDF within three months for disposal of solid and hazardous waste and copy of the same shall be submitted to the Ministry and Ministry's Regional Office at Bhopal. The company shall maintain the valid membership.	Our company has obtained membership of TSDF. The copy of membership certificate of TSDF is given as below. It is valid till 21-02-2023. Details of hazardous waste is as below.

**Membership certificate of TSDF**



Sr No	EC Condition	Compliance Status																																																
	<p data-bbox="280 199 635 228"><b>Details of hazardous waste:</b></p> <table border="1" data-bbox="280 248 1369 835"> <thead> <tr> <th data-bbox="280 248 437 327">Types of Waste</th> <th data-bbox="437 248 520 327">Cat.</th> <th data-bbox="520 248 663 327">Source of Generation</th> <th data-bbox="663 248 842 327">Total Qty</th> <th data-bbox="842 248 1094 327">Storage Method</th> <th data-bbox="1094 248 1369 327">Method of Disposal</th> </tr> </thead> <tbody> <tr> <td colspan="6" data-bbox="280 327 1369 360">Hazardous Waste</td> </tr> <tr> <td data-bbox="280 360 437 450">ETP Waste</td> <td data-bbox="437 360 520 450">34.3</td> <td data-bbox="520 360 663 450">From ETP</td> <td data-bbox="663 360 842 450">720 Kgs/Day</td> <td data-bbox="842 360 1094 450">Will be stored at a separate storage area</td> <td data-bbox="1094 360 1369 450">Will be sent to GEPIL Site, Silvassa for final disposal.</td> </tr> <tr> <td data-bbox="280 450 437 528">Used oil</td> <td data-bbox="437 450 520 528">5.1</td> <td data-bbox="520 450 663 528">From m/c</td> <td data-bbox="663 450 842 528">1 KL/Annum</td> <td data-bbox="842 450 1094 528">Will be stored in drums</td> <td data-bbox="1094 450 1369 528">Will be sold to registered recycler/ re-processor</td> </tr> <tr> <td data-bbox="280 528 437 595">Empty bags</td> <td data-bbox="437 528 520 595">33.3</td> <td data-bbox="520 528 663 595">RM cons.</td> <td data-bbox="663 528 842 595">9000 Nos/Month</td> <td data-bbox="842 528 1094 595">Will be stored at a separate storage area</td> <td data-bbox="1094 528 1369 595">Will be sold to authorized scrap vendor</td> </tr> <tr> <td data-bbox="280 595 437 663">Empty PP Liner</td> <td data-bbox="437 595 520 663">33.3</td> <td data-bbox="520 595 663 663">RM cons.</td> <td data-bbox="663 595 842 663">9000 Nos/Month</td> <td data-bbox="842 595 1094 663">-- do --</td> <td data-bbox="1094 595 1369 663">Will be sold to authorized scrap vendor</td> </tr> <tr> <td data-bbox="280 663 437 730">Empty drums</td> <td data-bbox="437 663 520 730">33.3</td> <td data-bbox="520 663 663 730">RM cons.</td> <td data-bbox="663 663 842 730">32 Nos/Month</td> <td data-bbox="842 663 1094 730">-- do --</td> <td data-bbox="1094 663 1369 730">Sold to authorized reconditioner</td> </tr> <tr> <td data-bbox="280 730 437 835">Polymer waste</td> <td data-bbox="437 730 520 835">--</td> <td data-bbox="520 730 663 835">From process</td> <td data-bbox="663 730 842 835">1.5 MT/Month</td> <td data-bbox="842 730 1094 835">Will be packed in bags and stored at a designated area</td> <td data-bbox="1094 730 1369 835">Will be sold to actual users.</td> </tr> </tbody> </table> <p data-bbox="280 869 1350 958"><i>From above details it can be seen that we have obtain the membership of TSDF and copy has submitted with compliance report to MoEF.</i> <b>Complied.</b></p>	Types of Waste	Cat.	Source of Generation	Total Qty	Storage Method	Method of Disposal	Hazardous Waste						ETP Waste	34.3	From ETP	720 Kgs/Day	Will be stored at a separate storage area	Will be sent to GEPIL Site, Silvassa for final disposal.	Used oil	5.1	From m/c	1 KL/Annum	Will be stored in drums	Will be sold to registered recycler/ re-processor	Empty bags	33.3	RM cons.	9000 Nos/Month	Will be stored at a separate storage area	Will be sold to authorized scrap vendor	Empty PP Liner	33.3	RM cons.	9000 Nos/Month	-- do --	Will be sold to authorized scrap vendor	Empty drums	33.3	RM cons.	32 Nos/Month	-- do --	Sold to authorized reconditioner	Polymer waste	--	From process	1.5 MT/Month	Will be packed in bags and stored at a designated area	Will be sold to actual users.	
Types of Waste	Cat.	Source of Generation	Total Qty	Storage Method	Method of Disposal																																													
Hazardous Waste																																																		
ETP Waste	34.3	From ETP	720 Kgs/Day	Will be stored at a separate storage area	Will be sent to GEPIL Site, Silvassa for final disposal.																																													
Used oil	5.1	From m/c	1 KL/Annum	Will be stored in drums	Will be sold to registered recycler/ re-processor																																													
Empty bags	33.3	RM cons.	9000 Nos/Month	Will be stored at a separate storage area	Will be sold to authorized scrap vendor																																													
Empty PP Liner	33.3	RM cons.	9000 Nos/Month	-- do --	Will be sold to authorized scrap vendor																																													
Empty drums	33.3	RM cons.	32 Nos/Month	-- do --	Sold to authorized reconditioner																																													
Polymer waste	--	From process	1.5 MT/Month	Will be packed in bags and stored at a designated area	Will be sold to actual users.																																													
vii	<p data-bbox="280 987 831 1106">The company shall develop green belt in 12598 m<sup>2</sup> out of the total 42395 m<sup>2</sup> area as per the CPCB guidelines to mitigate the effect of fugitive emissions.</p>	<p data-bbox="858 987 1385 1256">As per the CPCB guidelines, local trees like Amaltas, Babool, Ashoka, Silver oak, Teak, Eucalyptus, Kadamb, Gulmohar, Jamun, Jackranda, Seasal, Chakondi, Arjun, Jamun, Pakad, Guava, Mango, Coconut, Bottle palm, Austria-acacia, Su-babool and Neem plants etc. have been planted in 4000 m<sup>2</sup> area. Survival rate of planted trees is approx. 90%.</p> <p data-bbox="858 1290 1385 1469">Company is committed for development of green belt around the operating area. Plan for this year plantation of 1000 samples inside campus has been executed in scheme/layout. The scheme/layout is attached as bellow.</p>																																																



**Photographs of Greenbelt:**





Sr No	EC Condition	Compliance Status				
ix	The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.	<p>Company has taken necessary care for emergencies associated with different hazards. We have onsite/offsite Emergency management plan to take care of such hazards.</p> <p>We have provided fire protection facility. The details of fire hydrant facility is attached as <b>Appendix -7</b>.</p> <p>A summary of the mock drill report is provided below. The detailed Mock drill report is attached as <b>Appendix -5</b>.</p>				
Date		13/07/2021		Plant	CP-01, Tank Farm-HTM area,	
Equipment Involved		HTM Primary Circulation Pump No- 03,				
Type/ Text of the Scenario		HTM Pump mechanical Oil seal leakage & Hot HTM oil with fume came out and surrounding 3.0 mtr. area vapor clouded,				
Opportunities for Improvement						
<b>Observations</b>		<b>Action Plan</b>	<b>Responsibility</b>	<b>Target Date</b>	<b>Status</b>	
At Internal Road side two Container parked & one side road line blockage		Inform to store dept. & Security in-charge & Restricted Park on road	Security incharge	14-07-2021	Done	
PTA Bags storage at front side HTM control room		Inform to store dept. for remove bags at storage place,	Store incharge	18-07-2021	Done	
At Backside area, Master Batch chips drum storage on side road		Inform to store dept. & Master batch in charge for remove bags at place	Store & Master batch in charge	18-07-2021	Done	
At backside waste material bags storage		Inform to plant in charge for remove materials	Plant HOD	Immediate	Done & Maintain	
At Weighbridge Road side traffic jam, due to one truck waste material loading on main road,		Inform to store supervisor for do not allow loading on main road,	Store supervisor	Immediate	Done & Maintain	
One outside Fire hydrant point locked with materials		Inform to Plant in-charge & Shop floor supervisor	Shop floor in charge	Immediate	Done & Maintain	
<p><i>From above details it can be seen that we have provided the arrangement for protection of possible fire hazards during manufacturing process.</i></p> <p><b>Complied.</b></p>						
<b>GENERAL CONDITIONS</b>						
i	The project authorities shall strictly adhere to the stipulations of the PCC/ UT government or any statutory body.	<p>The company is committed to follow all statutory requirements stipulated by UT government/PCC.</p> <p>We have obtained CC&amp;A, Consent Order no. PCC/DDD/144455/O-2087 dated 05/12/2018 valid up to 30/06/2023. Copy of the same is attached as <b>Appendix-1</b>.</p>				
<p><i>From above details it can be seen that we have committed to all statutory requirements stipulated by UT government/ PCC.</i></p> <p><b>Complied.</b></p>						
li	<p>No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests.</p> <p>In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall</p>	<p>We assure that no further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests.</p> <p>There are no deviations or alterations in the project proposal.</p>				







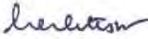
Sr No	EC Condition	Compliance Status																																																																			
	be made to the Ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	<b>Complied.</b>																																																																			
lii	<p>The project authorities shall strictly comply with the rules and regulations under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended.</p> <p>Authorization from the PCC shall be obtained for collection, treatment, storage, and disposal of hazardous wastes.</p>	<p>The details of Raw material as per Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 (as amended time to time) is as follows.</p> <table border="1" data-bbox="858 443 1385 824"> <thead> <tr> <th data-bbox="858 443 978 566">Hazardous chemical</th> <th data-bbox="978 443 1074 566">Quantity</th> <th data-bbox="1074 443 1185 566">Place of storage</th> <th data-bbox="1185 443 1289 566">Storage facility</th> <th data-bbox="1289 443 1385 566">Mode of Transport</th> </tr> </thead> <tbody> <tr> <td data-bbox="858 566 978 701">Mono Ethylene Glycol</td> <td data-bbox="978 566 1074 701">4000 MT</td> <td data-bbox="1074 566 1185 701">Raw Material Storage area</td> <td data-bbox="1185 566 1289 701">Tank</td> <td data-bbox="1289 566 1385 701">By road</td> </tr> <tr> <td data-bbox="858 701 978 824">Titanium Dioxide</td> <td data-bbox="978 701 1074 824">87 MT</td> <td data-bbox="1074 701 1185 824">Raw Material Storage area</td> <td data-bbox="1185 701 1289 824">Bags</td> <td data-bbox="1289 701 1385 824">By road</td> </tr> </tbody> </table> <p>Our company has obtained membership of TSDF. The copy of membership certificate of TSDF is given above point no.3.0.</p> <p>We have obtained CC&amp;A dated 05/11/2015 from Pollution Control Board (PCC) is attached as <b>Appendix -1</b>.</p> <p><i>It can be seen that we have strictly comply with the rules and regulations under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended and We have obtained CC&amp;A from PCC.</i></p> <p><b>Complied.</b></p>	Hazardous chemical	Quantity	Place of storage	Storage facility	Mode of Transport	Mono Ethylene Glycol	4000 MT	Raw Material Storage area	Tank	By road	Titanium Dioxide	87 MT	Raw Material Storage area	Bags	By road																																																				
Hazardous chemical	Quantity	Place of storage	Storage facility	Mode of Transport																																																																	
Mono Ethylene Glycol	4000 MT	Raw Material Storage area	Tank	By road																																																																	
Titanium Dioxide	87 MT	Raw Material Storage area	Bags	By road																																																																	
Iv	Ambient air quality monitoring stations shall be set up in the downwind direction as well as where maximum ground level concentrations are anticipated in consultation with the Pollution Control Committee.	<p>Ambient Air Monitoring report attached separately as <b>Appendix-2</b>.</p> <p>Monitoring is done by Unistar Environmental and Research Labs Pvt. Ltd. its NABL accreditation certificate no. is TC-7753, Issue date 23/09/2020 &amp; validity until 22-09-2022.</p> <p>The summary of monitored data is given below.</p> <p><i>The Ambient air quality monitoring results are within limits.</i></p> <p><b>Complied.</b></p>																																																																			
	<table border="1"> <thead> <tr> <th data-bbox="276 1563 459 1630">Location</th> <th data-bbox="459 1563 643 1630">Parameters</th> <th data-bbox="643 1563 826 1630">NAAQS Limit</th> <th data-bbox="826 1563 1002 1630">Min.</th> <th data-bbox="1002 1563 1177 1630">Max.</th> <th data-bbox="1177 1563 1393 1630">Avg.</th> </tr> </thead> <tbody> <tr> <td data-bbox="276 1630 459 1843" rowspan="6">Upstream (Gate no. 5)</td> <td data-bbox="459 1630 643 1664">PM<sub>10</sub> (µg/m<sup>3</sup>)</td> <td data-bbox="643 1630 826 1664">100</td> <td data-bbox="826 1630 1002 1664">40</td> <td data-bbox="1002 1630 1177 1664">78</td> <td data-bbox="1177 1630 1393 1664">50</td> </tr> <tr> <td data-bbox="459 1664 643 1697">PM<sub>2.5</sub> (µg/m<sup>3</sup>)</td> <td data-bbox="643 1664 826 1697">60</td> <td data-bbox="826 1664 1002 1697">11</td> <td data-bbox="1002 1664 1177 1697">31</td> <td data-bbox="1177 1664 1393 1697">16</td> </tr> <tr> <td data-bbox="459 1697 643 1731">SO<sub>2</sub> (µg/m<sup>3</sup>)</td> <td data-bbox="643 1697 826 1731">80</td> <td data-bbox="826 1697 1002 1731">6.6</td> <td data-bbox="1002 1697 1177 1731">13.5</td> <td data-bbox="1177 1697 1393 1731">9</td> </tr> <tr> <td data-bbox="459 1731 643 1765">NOX (µg/m<sup>3</sup>)</td> <td data-bbox="643 1731 826 1765">80</td> <td data-bbox="826 1731 1002 1765">8.2</td> <td data-bbox="1002 1731 1177 1765">21.4</td> <td data-bbox="1177 1731 1393 1765">13</td> </tr> <tr> <td data-bbox="459 1765 643 1798">CO (mg/m<sup>3</sup>)</td> <td data-bbox="643 1765 826 1798">2</td> <td data-bbox="826 1765 1002 1798">BDL</td> <td data-bbox="1002 1765 1177 1798">0.06</td> <td data-bbox="1177 1765 1393 1798">BDL</td> </tr> <tr> <td data-bbox="459 1798 643 1832">O<sub>3</sub> (µg/m<sup>3</sup>)</td> <td data-bbox="643 1798 826 1832">100</td> <td data-bbox="826 1798 1002 1832">BDL</td> <td data-bbox="1002 1798 1177 1832">BDL</td> <td data-bbox="1177 1798 1393 1832">BDL</td> </tr> <tr> <td data-bbox="276 1843 459 2016" rowspan="5">Upstream (Gate no. 4)</td> <td data-bbox="459 1843 643 1877">PM<sub>10</sub> (µg/m<sup>3</sup>)</td> <td data-bbox="643 1843 826 1877">100</td> <td data-bbox="826 1843 1002 1877">40</td> <td data-bbox="1002 1843 1177 1877">87</td> <td data-bbox="1177 1843 1393 1877">52</td> </tr> <tr> <td data-bbox="459 1877 643 1910">PM<sub>2.5</sub> (µg/m<sup>3</sup>)</td> <td data-bbox="643 1877 826 1910">60</td> <td data-bbox="826 1877 1002 1910">12</td> <td data-bbox="1002 1877 1177 1910">35</td> <td data-bbox="1177 1877 1393 1910">18</td> </tr> <tr> <td data-bbox="459 1910 643 1944">SO<sub>2</sub> (µg/m<sup>3</sup>)</td> <td data-bbox="643 1910 826 1944">80</td> <td data-bbox="826 1910 1002 1944">6.3</td> <td data-bbox="1002 1910 1177 1944">12.8</td> <td data-bbox="1177 1910 1393 1944">9</td> </tr> <tr> <td data-bbox="459 1944 643 1977">NOX (µg/m<sup>3</sup>)</td> <td data-bbox="643 1944 826 1977">80</td> <td data-bbox="826 1944 1002 1977">7.7</td> <td data-bbox="1002 1944 1177 1977">19.8</td> <td data-bbox="1177 1944 1393 1977">12</td> </tr> <tr> <td data-bbox="459 1977 643 2011">CO (mg/m<sup>3</sup>)</td> <td data-bbox="643 1977 826 2011">2</td> <td data-bbox="826 1977 1002 2011">BDL</td> <td data-bbox="1002 1977 1177 2011">0.05</td> <td data-bbox="1177 1977 1393 2011">BDL</td> </tr> </tbody> </table>						Location	Parameters	NAAQS Limit	Min.	Max.	Avg.	Upstream (Gate no. 5)	PM <sub>10</sub> (µg/m <sup>3</sup> )	100	40	78	50	PM <sub>2.5</sub> (µg/m <sup>3</sup> )	60	11	31	16	SO <sub>2</sub> (µg/m <sup>3</sup> )	80	6.6	13.5	9	NOX (µg/m <sup>3</sup> )	80	8.2	21.4	13	CO (mg/m <sup>3</sup> )	2	BDL	0.06	BDL	O <sub>3</sub> (µg/m <sup>3</sup> )	100	BDL	BDL	BDL	Upstream (Gate no. 4)	PM <sub>10</sub> (µg/m <sup>3</sup> )	100	40	87	52	PM <sub>2.5</sub> (µg/m <sup>3</sup> )	60	12	35	18	SO <sub>2</sub> (µg/m <sup>3</sup> )	80	6.3	12.8	9	NOX (µg/m <sup>3</sup> )	80	7.7	19.8	12	CO (mg/m <sup>3</sup> )	2	BDL	0.05	BDL
Location	Parameters	NAAQS Limit	Min.	Max.	Avg.																																																																
Upstream (Gate no. 5)	PM <sub>10</sub> (µg/m <sup>3</sup> )	100	40	78	50																																																																
	PM <sub>2.5</sub> (µg/m <sup>3</sup> )	60	11	31	16																																																																
	SO <sub>2</sub> (µg/m <sup>3</sup> )	80	6.6	13.5	9																																																																
	NOX (µg/m <sup>3</sup> )	80	8.2	21.4	13																																																																
	CO (mg/m <sup>3</sup> )	2	BDL	0.06	BDL																																																																
	O <sub>3</sub> (µg/m <sup>3</sup> )	100	BDL	BDL	BDL																																																																
Upstream (Gate no. 4)	PM <sub>10</sub> (µg/m <sup>3</sup> )	100	40	87	52																																																																
	PM <sub>2.5</sub> (µg/m <sup>3</sup> )	60	12	35	18																																																																
	SO <sub>2</sub> (µg/m <sup>3</sup> )	80	6.3	12.8	9																																																																
	NOX (µg/m <sup>3</sup> )	80	7.7	19.8	12																																																																
	CO (mg/m <sup>3</sup> )	2	BDL	0.05	BDL																																																																



Sr No	EC Condition			Compliance Status		
		O <sub>3</sub> (µg/m <sup>3</sup> )	100	BDL	BDL	BDL
	Downstream (Gate no. 3)	PM <sub>10</sub> (µg/m <sup>3</sup> )	100	47	93	60
		PM <sub>2.5</sub> (µg/m <sup>3</sup> )	60	15	38	21
		SO <sub>2</sub> (µg/m <sup>3</sup> )	80	8.3	16.5	12
		NO <sub>X</sub> (µg/m <sup>3</sup> )	80	9.8	28.5	16
		CO (mg/m <sup>3</sup> )	2	BDL	0.13	BDL
		O <sub>3</sub> (µg/m <sup>3</sup> )	100	BDL	BDL	BDL
	Downstream (Gate no. 1)	PM <sub>10</sub> (µg/m <sup>3</sup> )	100	49	97	61
		PM <sub>2.5</sub> (µg/m <sup>3</sup> )	60	15	40	21
		SO <sub>2</sub> (µg/m <sup>3</sup> )	80	8.7	17.7	12.2
		NO <sub>X</sub> (µg/m <sup>3</sup> )	80	10.9	29.4	16.7
		CO (mg/m <sup>3</sup> )	2	BDL	0.14	BDL
		O <sub>3</sub> (µg/m <sup>3</sup> )	100	BDL	BDL	BDL
Monitoring Dates: 15/04/2021, 17/05/2021, 17/06/2021, 16/07/2021, 17/08/2021, 23/09/2021						
v	For control of process emissions, stacks of appropriate height as per the Central Pollution Control Board guidelines shall be provided.	<p>We are using Furnace oil as fuel in the Thermic fluid heaters of capacity 10 M. Kcal/hr x 2 Nos. As per the CPCB guidelines, by using the equation viz. Stack height = <math>14 \cdot (Q)^{0.3}</math> [where, Q is the emission rate of SO<sub>2</sub> in kg/hr] and considering the emission factor of SO<sub>2</sub>, the stack height required is 31 meters. However, we have provided the individual stack height of 51 meter &amp; 61 meter to both the TFH.</p> <p>The summary of monitored data is provided in compliance to specific condition no. i. The stack monitoring report is attached separately as <b>Appendix -3</b>.</p> <p><i>It can be seen that we have appropriate height as per the Central Pollution Control Board guidelines.</i></p> <p><b>Complied.</b></p>				
Vi	<p>The company shall undertake the following waste minimization measures:</p> <ul style="list-style-type: none"> <li>Metering and quantities of active ingredients to minimize waste.</li> <li>Reuse of by-products from the process as raw materials or as raw material substitutes in other processes.</li> <li>Maximizing recoveries.</li> <li>Use of automated material transfer system to minimize spillage.</li> <li>Use of Close Feed system into batch reactors.</li> </ul>	<p>Point wise CC&amp;A Compliance Report is given above general condition point no. i.</p> <ul style="list-style-type: none"> <li>Metering of power consumption details given below.</li> <li>The entire CP plant is DCS operated plant. Meters are put in place for monitoring all utilities for consumption in process. All materials/resources are being monitored closely for min. consumption.</li> <li>MEG is recycled to process for reuse.</li> <li>Max. Recycling/ recovering of RM is done with DCS plant.</li> <li>Automated filling is provided through DCS operations to minimize spillage.</li> <li>Processes are designed with "closed feed" system.</li> </ul>				

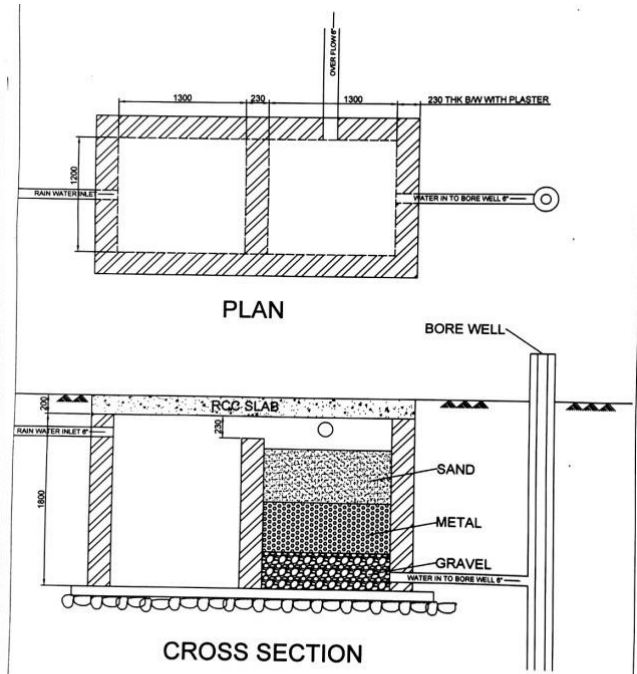
Sr No	EC Condition	Compliance Status																																																																			
	Power Reading of CP Plant:																																																																				
	<table border="1"> <thead> <tr> <th data-bbox="272 230 544 264">Date</th> <th data-bbox="549 230 842 264">CP Plant (in KWH)</th> <th data-bbox="847 230 1086 264">Date</th> <th data-bbox="1091 230 1396 264">CP Plant (in KWH)</th> </tr> </thead> <tbody> <tr><td data-bbox="272 264 544 297">1-Sep.- 21</td><td data-bbox="549 264 842 297">7699288</td><td data-bbox="847 264 1086 297">16- Sep.- 21</td><td data-bbox="1091 264 1396 297">8196412</td></tr> <tr><td data-bbox="272 297 544 331">2-Sep.- 21</td><td data-bbox="549 297 842 331">7732785</td><td data-bbox="847 297 1086 331">17- Sep.- 21</td><td data-bbox="1091 297 1396 331">8228631</td></tr> <tr><td data-bbox="272 331 544 365">3- Sep.- 21</td><td data-bbox="549 331 842 365">7765258</td><td data-bbox="847 331 1086 365">18- Sep.- 21</td><td data-bbox="1091 331 1396 365">8260834</td></tr> <tr><td data-bbox="272 365 544 398">4- Sep.- 21</td><td data-bbox="549 365 842 398">7797977</td><td data-bbox="847 365 1086 398">19- Sep.- 21</td><td data-bbox="1091 365 1396 398">8293110</td></tr> <tr><td data-bbox="272 398 544 432">5- Sep.- 21</td><td data-bbox="549 398 842 432">7832195</td><td data-bbox="847 398 1086 432">20- Sep.- 21</td><td data-bbox="1091 398 1396 432">8326132</td></tr> <tr><td data-bbox="272 432 544 465">6- Sep.- 21</td><td data-bbox="549 432 842 465">7865905</td><td data-bbox="847 432 1086 465">21- Sep.- 21</td><td data-bbox="1091 432 1396 465">8360489</td></tr> <tr><td data-bbox="272 465 544 499">7- Sep.- 21</td><td data-bbox="549 465 842 499">7898870</td><td data-bbox="847 465 1086 499">22- Sep.- 21</td><td data-bbox="1091 465 1396 499">8394969</td></tr> <tr><td data-bbox="272 499 544 533">8- Sep.- 21</td><td data-bbox="549 499 842 533">7931826</td><td data-bbox="847 499 1086 533">23- Sep.- 21</td><td data-bbox="1091 499 1396 533">8429110</td></tr> <tr><td data-bbox="272 533 544 566">9- Sep.- 21</td><td data-bbox="549 533 842 566">7964946</td><td data-bbox="847 533 1086 566">24- Sep.- 21</td><td data-bbox="1091 533 1396 566">8463770</td></tr> <tr><td data-bbox="272 566 544 600">10- Sep.- 21</td><td data-bbox="549 566 842 600">7997984</td><td data-bbox="847 566 1086 600">25- Sep.- 21</td><td data-bbox="1091 566 1396 600">8496628</td></tr> <tr><td data-bbox="272 600 544 633">11- Sep.- 21</td><td data-bbox="549 600 842 633">8031293</td><td data-bbox="847 600 1086 633">26- Sep.- 21</td><td data-bbox="1091 600 1396 633">8528462</td></tr> <tr><td data-bbox="272 633 544 667">12- Sep.- 21</td><td data-bbox="549 633 842 667">8064151</td><td data-bbox="847 633 1086 667">27- Sep.- 21</td><td data-bbox="1091 633 1396 667">8562360</td></tr> <tr><td data-bbox="272 667 544 701">13- Sep.- 21</td><td data-bbox="549 667 842 701">8096878</td><td data-bbox="847 667 1086 701">28- Sep.- 21</td><td data-bbox="1091 667 1396 701">8596070</td></tr> <tr><td data-bbox="272 701 544 734">14- Sep.- 21</td><td data-bbox="549 701 842 734">8130523</td><td data-bbox="847 701 1086 734">29- Sep.- 21</td><td data-bbox="1091 701 1396 734">8628813</td></tr> <tr><td data-bbox="272 734 544 768">15- Sep.- 21</td><td data-bbox="549 734 842 768">8163996</td><td data-bbox="847 734 1086 768">30- Sep.- 21</td><td data-bbox="1091 734 1396 768">8661294</td></tr> </tbody> </table>	Date	CP Plant (in KWH)	Date	CP Plant (in KWH)	1-Sep.- 21	7699288	16- Sep.- 21	8196412	2-Sep.- 21	7732785	17- Sep.- 21	8228631	3- Sep.- 21	7765258	18- Sep.- 21	8260834	4- Sep.- 21	7797977	19- Sep.- 21	8293110	5- Sep.- 21	7832195	20- Sep.- 21	8326132	6- Sep.- 21	7865905	21- Sep.- 21	8360489	7- Sep.- 21	7898870	22- Sep.- 21	8394969	8- Sep.- 21	7931826	23- Sep.- 21	8429110	9- Sep.- 21	7964946	24- Sep.- 21	8463770	10- Sep.- 21	7997984	25- Sep.- 21	8496628	11- Sep.- 21	8031293	26- Sep.- 21	8528462	12- Sep.- 21	8064151	27- Sep.- 21	8562360	13- Sep.- 21	8096878	28- Sep.- 21	8596070	14- Sep.- 21	8130523	29- Sep.- 21	8628813	15- Sep.- 21	8163996	30- Sep.- 21	8661294	<p data-bbox="272 808 975 842"><i>We are done from above all waste minimization measures.</i></p> <p data-bbox="272 842 411 875"><b>Complied.</b></p>			
Date	CP Plant (in KWH)	Date	CP Plant (in KWH)																																																																		
1-Sep.- 21	7699288	16- Sep.- 21	8196412																																																																		
2-Sep.- 21	7732785	17- Sep.- 21	8228631																																																																		
3- Sep.- 21	7765258	18- Sep.- 21	8260834																																																																		
4- Sep.- 21	7797977	19- Sep.- 21	8293110																																																																		
5- Sep.- 21	7832195	20- Sep.- 21	8326132																																																																		
6- Sep.- 21	7865905	21- Sep.- 21	8360489																																																																		
7- Sep.- 21	7898870	22- Sep.- 21	8394969																																																																		
8- Sep.- 21	7931826	23- Sep.- 21	8429110																																																																		
9- Sep.- 21	7964946	24- Sep.- 21	8463770																																																																		
10- Sep.- 21	7997984	25- Sep.- 21	8496628																																																																		
11- Sep.- 21	8031293	26- Sep.- 21	8528462																																																																		
12- Sep.- 21	8064151	27- Sep.- 21	8562360																																																																		
13- Sep.- 21	8096878	28- Sep.- 21	8596070																																																																		
14- Sep.- 21	8130523	29- Sep.- 21	8628813																																																																		
15- Sep.- 21	8163996	30- Sep.- 21	8661294																																																																		
Vii	<p data-bbox="272 875 842 1111">The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Wastes (Management and Handling) Rules, 2003. Authorization from the PCC shall be obtained for collection, treatment/ storage/disposal of hazardous wastes.</p>	<p data-bbox="847 875 1396 1111">Our company has obtained membership of TSDF and authorization for their disposal is obtained from PCC. Membership certificate of TSDF is attached as below:</p>																																																																			

Sr No	EC Condition	Compliance Status																
	 <p><b>Renewal Certificate</b></p> <p>Certificate No: <b>CD1W1W0004</b></p> <p><i>To Whomsoever it may concern</i></p> <p><i>This is to certify that</i></p> <p><b>WELLKNOWN POLYESTER LTD.</b></p> <p>PLOT NO.168,210/3,213/2, 2-4,214/1-3,215,216/1-7,216/4-B, DABHEL INDL. CO-OP. SOC.LTD.</p> <p>NANI DAMAN</p> <p><i>is a valid member of</i></p> <p><b>Gujarat Enviro Protection &amp; Infrastructure (D &amp; N H) Pvt. Ltd.</b></p> <p><i>This membership is valid for a period of</i></p> <p><b>5 Years</b></p> <p>Date of issue : 22/02/2018 Date of expiration : 21/02/2023 Place of issue : Dadra &amp; Nagar Haveli</p> <p>For, Gujarat Enviro Protection &amp; Infrastructure(D&amp;NH) Pvt. Ltd. <i>[Signature]</i> Director/Authorised signatory</p> <table border="1" data-bbox="448 1234 1321 1368"> <thead> <tr> <th colspan="4">Waste Information :</th> </tr> <tr> <th>SrNo</th> <th>Type of Waste</th> <th>Sign Qty ( TPA)</th> <th>Sign Qty ( TPA)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>ETP SLUDGE</td> <td>5.000</td> <td></td> </tr> <tr> <td colspan="3">Total Sign Qty (TPA) :</td> <td>5.000</td> </tr> </tbody> </table> <p>Corporate Off : A - Wing, 502, Shiv Gauri Apartment, D&amp;NH Mall, Opposite Greens Restaurant, Chincholi Bhandar Road, Link Road, Malad (W), Mumbai-400 064, Maharashtra</p>	Waste Information :				SrNo	Type of Waste	Sign Qty ( TPA)	Sign Qty ( TPA)	1	ETP SLUDGE	5.000		Total Sign Qty (TPA) :			5.000	<p><i>It can be seen that we have done rules and regulations with regard to handling and disposal of hazardous wastes.</i></p> <p><b>Complied.</b></p>
Waste Information :																		
SrNo	Type of Waste	Sign Qty ( TPA)	Sign Qty ( TPA)															
1	ETP SLUDGE	5.000																
Total Sign Qty (TPA) :			5.000															
Viii	<p>The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989 viz 75dBA (day time) and 70 dB(A) (night time).</p>	<p>Company is monitoring the dBA level with decibel meter regularly. Noise monitoring reports are attached separately as <b>Appendix -6.</b></p> <p>Monitoring is done by Unistar Environmental and Research Labs Pvt. Ltd. its NABL accreditation certificate no. is TC-7753, Issue date 23/09/2020 &amp; validity until 22-09-2022.</p>																



Sr No	EC Condition	Compliance Status																																																															
		NABL accreditation certificate is attached as below.																																																															
	<p>Noise monitoring summary as below-</p> <table border="1" data-bbox="280 320 1362 544"> <thead> <tr> <th>Plant</th> <th>Limit</th> <th>Min.</th> <th>Max.</th> <th>Avg.</th> <th>Limit</th> <th>Min.</th> <th>Max.</th> <th>Avg.</th> </tr> <tr> <td></td> <td colspan="4">Day time</td> <td colspan="4">Night time</td> </tr> </thead> <tbody> <tr> <td>Inside Plant (East)</td> <td>75dBA</td> <td>66.5</td> <td>71.4</td> <td>69.4</td> <td>70dBA</td> <td>57.5</td> <td>65.6</td> <td>62.4</td> </tr> <tr> <td>Inside Plant (Waste)</td> <td>75dBA</td> <td>57.6</td> <td>65.6</td> <td>61.7</td> <td>70dBA</td> <td>50.8</td> <td>58.7</td> <td>53.7</td> </tr> <tr> <td>Inside Plant (South)</td> <td>75dBA</td> <td>56.8</td> <td>62.2</td> <td>59.1</td> <td>70dBA</td> <td>49.3</td> <td>54.5</td> <td>51.7</td> </tr> <tr> <td>Inside Plant (North)</td> <td>75dBA</td> <td>64.7</td> <td>69.5</td> <td>66.7</td> <td>70dBA</td> <td>55.2</td> <td>63.1</td> <td>58.5</td> </tr> <tr> <td colspan="9">Monitoring Dates: 15/04/2021, 17/05/2021, 17/06/2021, 16/07/2021, 17/08/2021, 23/09/2021</td> </tr> </tbody> </table>		Plant	Limit	Min.	Max.	Avg.	Limit	Min.	Max.	Avg.		Day time				Night time				Inside Plant (East)	75dBA	66.5	71.4	69.4	70dBA	57.5	65.6	62.4	Inside Plant (Waste)	75dBA	57.6	65.6	61.7	70dBA	50.8	58.7	53.7	Inside Plant (South)	75dBA	56.8	62.2	59.1	70dBA	49.3	54.5	51.7	Inside Plant (North)	75dBA	64.7	69.5	66.7	70dBA	55.2	63.1	58.5	Monitoring Dates: 15/04/2021, 17/05/2021, 17/06/2021, 16/07/2021, 17/08/2021, 23/09/2021								
Plant	Limit	Min.	Max.	Avg.	Limit	Min.	Max.	Avg.																																																									
	Day time				Night time																																																												
Inside Plant (East)	75dBA	66.5	71.4	69.4	70dBA	57.5	65.6	62.4																																																									
Inside Plant (Waste)	75dBA	57.6	65.6	61.7	70dBA	50.8	58.7	53.7																																																									
Inside Plant (South)	75dBA	56.8	62.2	59.1	70dBA	49.3	54.5	51.7																																																									
Inside Plant (North)	75dBA	64.7	69.5	66.7	70dBA	55.2	63.1	58.5																																																									
Monitoring Dates: 15/04/2021, 17/05/2021, 17/06/2021, 16/07/2021, 17/08/2021, 23/09/2021																																																																	
	<div data-bbox="408 584 1254 1742" style="border: 1px solid black; padding: 10px; text-align: center;">   <p><b>National Accreditation Board for Testing and Calibration Laboratories</b></p> <p><b>CERTIFICATE OF ACCREDITATION</b></p> <p><b>UNISTAR ENVIRONMENT AND RESEARCH LABS PVT. LTD. (LABORATORY DIVISION)</b></p> <p>has been assessed and accredited in accordance with the standard</p> <p><b>ISO/IEC 17025:2017</b></p> <p><b>"General Requirements for the Competence of Testing &amp; Calibration Laboratories"</b></p> <p>for its facilities at</p> <p>WHITE HOUSE, 1ST &amp; 2ND FLOOR, PLOT NO. C-5/24, CHAR RASTA, VAPI, VALSAD, GUJARAT, INDIA</p> <p>in the field of</p> <p><b>TESTING</b></p> <p>Certificate Number: TC-7753</p> <p>Issue Date: 23/09/2020      Valid Until: 22/09/2022</p> <p>This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard &amp; the relevant requirements of NABL. (To see the scope of accreditation of this laboratory, you may also visit NABL website <a href="http://www.nabl-india.org">www.nabl-india.org</a>)</p> <p>Signed for and on behalf of NABL</p>   <p>N. Venkateswaran Chief Executive Officer</p> </div>																																																																
Ix	A separate Environmental Management Cell equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.	An EMS management cell is in place & functioning well. Organogram of EMS management cell is as below.																																																															



*The Noise monitoring results are within limits.*  
**Complied.**

Sr No	EC Condition	Compliance Status
	<pre> graph TD     HOD["HOD Subhash Pal (B. Tech Mechanical Engineering)"] --&gt; EHS_HEAD["EHS HEAD Kalpesh Ahir (B. E. Mech. Diploma in Safety &amp; Diploma in Environment Management)"]     EHS_HEAD --&gt; SAFETY_OFFICER["SAFETY OFFICER Darshan Patel (Diploma in Safety Management)"]     SAFETY_OFFICER --&gt; FIREMAN["FIREMAN Vimal Patel, Vikesh Chauhan, Akash Patel, Mehul Thakur, Hitesh Patel"]     SAFETY_OFFICER --&gt; ETP_CHEMIST["ETP CHEMIST Kamlesh Prasad, Tejal Patel, Rajiv Srivastava (B.Sc.)"]     FIREMAN --&gt; FIRE_SQUAD_TEAM["FIRE SQUAD TEAM"]     ETP_CHEMIST --&gt; ETP_OPERATORS["ETP OPERATORS Haredra Singh, Rajkumar Tiwari, Virendra Singh (Intermediate ITI)"] </pre> <p><i>It can be seen that we have a separate Environmental Management Cell equipped with full-fledged laboratory facilities.</i> <b>Complied.</b></p>	
X	Financial provision should be made in the budget of the project for implementation of the above suggested environmental safeguards. Fund so earmarked shall not be diverted for any other purposes.	Funds allocated for implementation of environmental management/ pollution control measures are not be diverted for any other purposes.
	<i>From above table it can be seen the details of environmental Funds expenditure.</i> <b>Complied.</b>	
Xi	The project authorities shall provide rainwater harvesting system and ground water recharge.	There are 3 structures of rain water harvesting within the plant. Rain water is being recharged into ground at different Location. Also rain water is being collected in water pond of capacity 20000 m <sup>3</sup> through storm water drains. The implemented Scheme and drawing of water harvesting system are attached as bellow.

Sr No	EC Condition	Compliance Status								
	<p><b>Rain Water Harvesting Scheme at Wellknown Polyesters Limited, Daman:</b>            The company fully understands and committed to conserve water by implementing adequate measures in the plant for water conservation. The various measures include rain water harvesting, recycling of treated water effluents in process, useful water conservation measures implemented in the operation for reducing water consumption in the process.</p> <p><b>2) Roof water Collection and Surface catchment:</b>            For rain water harvesting, the company has built a large water pond of app. 20000 Cubic Meter as highlighted in the site map to collect rain water in monsoon from ground surface and storm water drains and roofing's of plant buildings &amp; storage sheds.            The plant building terrace water is diverted through collection pit at the corners of the building and which flows through down pipes to storm water drains leading to water pond.            The slopped tin shed roof water is collected in the pipe channel built along the roof edges which flows to the drain pit down- pipes which leads to the pond from several locations.            The water pond has large surface area of about 4000 Sq Meter which also serves a large catchment area during rainy season.            This water largely supplements our internal water requirement after treatment with Softeners and R.O plants for process cooling towers and general usage in gardening, sanitary and domestic purposes. The seepage of water from the bottom of water pond facilitates in sustaining the water table in the area.            The estimated rain water harvested in the last 3 years is            2016: 180000 Cubic Meters            2015: 150000 Cubic Meters            2014: 120000 Cubic Meters</p> <p><b>2) Recharging Ground water:</b>            To augment the rain water harvesting further, the company has undertaken water harvesting through t nine number of Bore wells to be installed in the premises. The proposal is detailed in sketch attached with report where two tanks will be built underground near the borewell. The first tank will receive water from the slopped surface area around the tank and overflow to the second tank in which sand /gravel filter beds will be installed. The filtered water will be connected to bore-well shaft through 6-inch horizontal piping, in this way we shall be able to recharge ground water to a large extent.            On installation of all the nine systems the water harvesting is estimated 125000Cubic Meter /year.</p>	 <table border="1" data-bbox="810 1915 1141 2004"> <tr> <td colspan="2">WELLKNOWN POLYESTER LIMITED DAMAN</td> </tr> <tr> <td>TITLE:- WATER HARVESTING METHOD</td> <td>DRN. ANIL</td> </tr> <tr> <td>DRG.NO:- WPL / SAI II /MP / 2082</td> <td>CHKD R.S.</td> </tr> <tr> <td>DATE 05.08.18</td> <td>APPD</td> </tr> </table>	WELLKNOWN POLYESTER LIMITED DAMAN		TITLE:- WATER HARVESTING METHOD	DRN. ANIL	DRG.NO:- WPL / SAI II /MP / 2082	CHKD R.S.	DATE 05.08.18	APPD
WELLKNOWN POLYESTER LIMITED DAMAN										
TITLE:- WATER HARVESTING METHOD	DRN. ANIL									
DRG.NO:- WPL / SAI II /MP / 2082	CHKD R.S.									
DATE 05.08.18	APPD									



Sr No	EC Condition	Compliance Status																																																															
	Photograph of rain water harvesting pond is as below.																																																																
																																																																	
	<p><i>It can be seen that we have provided rainwater harvesting system and ground water recharge.</i>  <b>Complied.</b></p>																																																																
Xii	<p>The implementation of the project vis-a-vis environmental action plans shall be monitored by Ministry's Regional Office /PCC /CPCB. A six-monthly compliance status report shall be submitted to monitoring agencies.</p>	<p>The six-monthly compliance report is being submitted to the Regional Office of MoEF, the Zonal Office of CPCB Summary of submitted six monthly compliance status report.</p> <table border="1" data-bbox="857 801 1385 1570"> <thead> <tr> <th>Year</th> <th>Report Month</th> <th>Submission Date</th> </tr> </thead> <tbody> <tr><td>2011</td><td>April-11 to Sept-11</td><td>01/12/2011</td></tr> <tr><td>2011</td><td>Oct-11 to March-12</td><td>20/04/2012</td></tr> <tr><td>2012</td><td>April-12 to Sept-12</td><td>02/02/2013</td></tr> <tr><td>2012</td><td>Oct-12 to March-13</td><td>29/07/2013</td></tr> <tr><td>2013</td><td>April-13 to Sept-13</td><td>12/12/2013</td></tr> <tr><td>2013</td><td>Oct-13 to March-14</td><td>11/06/2014</td></tr> <tr><td>2014</td><td>April-14 to Sept-14</td><td>12/12/2014</td></tr> <tr><td>2014</td><td>Oct-14 to march-15</td><td>20/04/2015</td></tr> <tr><td>2015</td><td>April-15 to Sept-15</td><td>20/10/2015</td></tr> <tr><td>2015</td><td>Oct-15 to March-16</td><td>20/05/2016</td></tr> <tr><td>2016</td><td>April-16 to Sept-16</td><td>07/10/2016</td></tr> <tr><td>2016</td><td>Oct-16 to March-17</td><td>12/04/2017</td></tr> <tr><td>2017</td><td>April-17 to Sept-17</td><td>14/10/2017</td></tr> <tr><td>2017</td><td>Oct-17 to March-18</td><td>03/05/2018</td></tr> <tr><td>2018</td><td>April-18 to Sep-18</td><td>04/12/2018</td></tr> <tr><td>2019</td><td>Oct-18 to March-19</td><td>23/05/2019</td></tr> <tr><td>2019</td><td>April-19 to Sep-19</td><td>04/12/2019</td></tr> <tr><td>2020</td><td>Oct-19 to March-20</td><td>29/06/2020</td></tr> <tr><td>2020</td><td>April-20 to Sep-20</td><td>16/12/2020</td></tr> <tr><td>2021</td><td>Oct-20 to March-21</td><td>19/05/2021</td></tr> </tbody> </table> <p><i>It can be seen that six monthly compliance status report is submitted to monitoring agencies.</i>  <b>Complied.</b></p>	Year	Report Month	Submission Date	2011	April-11 to Sept-11	01/12/2011	2011	Oct-11 to March-12	20/04/2012	2012	April-12 to Sept-12	02/02/2013	2012	Oct-12 to March-13	29/07/2013	2013	April-13 to Sept-13	12/12/2013	2013	Oct-13 to March-14	11/06/2014	2014	April-14 to Sept-14	12/12/2014	2014	Oct-14 to march-15	20/04/2015	2015	April-15 to Sept-15	20/10/2015	2015	Oct-15 to March-16	20/05/2016	2016	April-16 to Sept-16	07/10/2016	2016	Oct-16 to March-17	12/04/2017	2017	April-17 to Sept-17	14/10/2017	2017	Oct-17 to March-18	03/05/2018	2018	April-18 to Sep-18	04/12/2018	2019	Oct-18 to March-19	23/05/2019	2019	April-19 to Sep-19	04/12/2019	2020	Oct-19 to March-20	29/06/2020	2020	April-20 to Sep-20	16/12/2020	2021	Oct-20 to March-21	19/05/2021
Year	Report Month	Submission Date																																																															
2011	April-11 to Sept-11	01/12/2011																																																															
2011	Oct-11 to March-12	20/04/2012																																																															
2012	April-12 to Sept-12	02/02/2013																																																															
2012	Oct-12 to March-13	29/07/2013																																																															
2013	April-13 to Sept-13	12/12/2013																																																															
2013	Oct-13 to March-14	11/06/2014																																																															
2014	April-14 to Sept-14	12/12/2014																																																															
2014	Oct-14 to march-15	20/04/2015																																																															
2015	April-15 to Sept-15	20/10/2015																																																															
2015	Oct-15 to March-16	20/05/2016																																																															
2016	April-16 to Sept-16	07/10/2016																																																															
2016	Oct-16 to March-17	12/04/2017																																																															
2017	April-17 to Sept-17	14/10/2017																																																															
2017	Oct-17 to March-18	03/05/2018																																																															
2018	April-18 to Sep-18	04/12/2018																																																															
2019	Oct-18 to March-19	23/05/2019																																																															
2019	April-19 to Sep-19	04/12/2019																																																															
2020	Oct-19 to March-20	29/06/2020																																																															
2020	April-20 to Sep-20	16/12/2020																																																															
2021	Oct-20 to March-21	19/05/2021																																																															

Sr No	EC Condition	Compliance Status						
Xiii	<p>The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the PCC and may also be seen at Website of the Ministry at <a href="http://envfor.nic.in">http://envfor.nic.in</a>. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the Ministry's Regional Office.</p>	<p>Advertisement for granted EC was given in local newspapers (Asali Azadi) dated 10/11/2008 and Damanganga Times dated 28/10/2008.</p> <p>Details of Production as below.</p> <table border="1" data-bbox="858 349 1380 573"> <thead> <tr> <th>Product</th> <th>Capacity (T/D)</th> </tr> </thead> <tbody> <tr> <td>Polyester Draw Texturised Yarn &amp; Fully Drawn Yarn</td> <td>33.3</td> </tr> <tr> <td>Partially Oriented Yarn (POY) (Through continuous polymerization process using raw materials such as PTA + MEG)</td> <td>900</td> </tr> </tbody> </table> <p>The copy of advertisement is attached as below:</p>	Product	Capacity (T/D)	Polyester Draw Texturised Yarn & Fully Drawn Yarn	33.3	Partially Oriented Yarn (POY) (Through continuous polymerization process using raw materials such as PTA + MEG)	900
Product	Capacity (T/D)							
Polyester Draw Texturised Yarn & Fully Drawn Yarn	33.3							
Partially Oriented Yarn (POY) (Through continuous polymerization process using raw materials such as PTA + MEG)	900							
		 <p><i>It can be seen that we have inform the public that the project has been accorded environmental clearance by the Ministry. Complied.</i></p>						
xiv	<p>The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.</p>	<p>The project was started at 15/10/2008 and date of financial closure was 15/10/2009.</p>						
6.	<p>The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.</p>	<p>--</p>						
7.	<p>The Ministry reserves the right to stipulate additional conditions, if found necessary. The company in a time bound manner will implement these conditions.</p>	<p>--</p>						
8.	<p>Any appeal against this environmental clearance shall lie with the National Environment Appellate Authority, if preferred within a period of 30 days as prescribed under section 11 of the National Environment Appellate Authority Act, 1997.</p>	<p>--</p>						
9.	<p>The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention and Control of Pollution) Act, 1974, Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) act, 1986, Hazardous Wastes (Management and Handling) Rules, 1989/2003/2008 and the Public Liability Insurance Act, 1991 along with their amendments and rules.</p>	<p>--</p>						

# Appendix

## Appendix-1: Consolidated Consent & Authorization



Pollution Control Committee  
Daman & Diu and Dadra Nagar Haveli  
1 st Floor, Udyog Bhavan, Bhenslore, Nani Daman

**CATEGORY – II (Consolidated Consent and Authorization-Renewal)**  
**{Under the provision/ Rules of below mentioned Environmental Acts}**

Consent & Authorization No. PCC/DDD/144455/O-2087

Date : 05/12/2018

In exercise of the powers delegated to the Pollution Control Committee, Daman, Diu and Dadra & Nagar Haveli by the Central Pollution Control Board vide notification No.B-12015/7/92 published in the gazette of India No.746 dated 26/11/1992 and administration order No.45/1(1)/92-F&E/4700 dated 8/2/1993, the consent is hereby granted under Section 25, Sub section (1) & (2) of Water (Prevention & Control of Pollution) Amended Act, 1988 and under Section 21 of Air (Prevention & Control of Pollution) Act, 1981 and Authorization in Form 2 under Rule 6.(2) of the Hazardous and Other Wastes (Management and Transboundary) Rules, 2016 framed under the Environment (Protection) Act, 1986 (if any) and orders made there under to manufacture below mentioned products at the below mentioned address subjected to the following terms and conditions.

**Consent is granted to:**

**M/s.WELLKNOWN POLYESTERS LIMITED**  
**PLOT NO 178 & 185/2. 210 TO 225, DABHEL INDUSTRIAL CO. OP. SOCIETY LTD, VILLAGE DABHEL, NANI DAMAN, DAMAN(UT)**

1. The Consent to **Renewal** is granted for a period upto 30/06/2023 .

2. The Consent is valid for the manufacture of following items:

Sr. No.	Product	Maximum Production Quantity
1	Partially Oriented Yarn (POY) (through continuous polymerization process using raw material such as PTA+ MEG)	900 MTPD

**3. Installation Specific Conditions:**

- 3.1 The unit shall operate effluent treatment plant efficiently so that the treated effluent shall be within the limits prescribed by the PCC, DD & DNH.
- 3.2 Unit shall maintain records of the energy meter and shall submit copy of the same to PCC yearly.
- 3.3 Hazardous waste generated shall be dispose to CHWTSDF or registered recycler/re-processor/re-conditioners only.
- 3.4 Treated water shall be used for gardening within the factory premises.
- 3.5 The process effluents after treatment and conforming to the prescribed standards shall be recycled to achieve zero discharge.
- 3.6 The industry shall comply all the specific and general conditions stipulated in the Environmental Clearance issued to your unit vide No. J-11011/318/2008-IA-II (I) dated 25th September, 2008 by MoEF, Govt. of India, New Delhi.
- 3.7 The unit shall comply with any other conditions of the PCC as imposed from time to time.
- 3.9 The unit shall take necessary steps to control air emissions of TFH/Boilers and D.G. Sets to meet PCC norms.
- 3.10 D. G. Sets is permitted as stand by arrangement only.
- 3.11 On the expiry of every 2 years, the unit/entrepreneur has to submit authenticate certificate informing the PCC that there is no change in products/process/production capacity/any other installation etc.
- 3.12 The unit also need to submit Audit Report duly certified in prescribed format.
- 3.13 If the unit desires or propose any changes during the renewal period it is mandatory to intimate the PCC for obtaining the consent for establish/operate for any change etc to be done.
- 3.14 The unit is not permitted to increase any production capacity or any expansion.
- 3.15 The unit shall obtain NOC from Central Ground Water Authority (CGWA) for using ground water.

**4. Conditions under the Water Act:**

- 4.1 The daily quantity of trade effluent from the factory shall not exceed 173 KLD.
- 4.2 The daily quantity of sewage from the factory shall not exceed 11.5 KLD.
- 4.3 Trade Effluent: If any the quality of the treated effluent as per PCC norms mentioned below.

(1)	pH	Between	6.5-9.0
(2)	Suspended Solids	Not to exceed	100 mg/L.
(3)	BOD, 3 days, 27°C	Not to exceed	100 mg/L.
(4)	C.O.D.	Not to exceed	250 mg/L.
(5)	Oil & Grease	Not to exceed	10 mg/L.

4.4 Trade Effluent Disposal Outlet Conditions: Industry shall not discharge treated effluent outside factory premises. The treated effluent shall be reused/recycled/Incinerated or used for plantation /gardening within the factory premises.

4.5 The unit shall operate the Effluent treatment plant efficiently to treat the generated tread effluent from manufacturing process to meet the PCC Standard.

4.5 The unit shall submit monthly readings of energy meter and flow meter (both inlet & outlet) of the ETP to the PCC DD & DNH.

4.7 Sewage Treatment - Domestic effluent shall be disposed off through septic tank/soak pit system to conform to the following standards:

BOD (5 days at 200 C)	less than 20 mg/l
Suspended solids	less than 30 mg/l
Residual Chlorine	minimum 0.5 mg/l

#### 5. Conditions under Air Act:

##### 5.1 The following shall be used as standards for emission causing installations:

Sr. No.	Stack Attached to	Capacity	Fuel to be used	Quantity	Stack height in Meter
1	DG Set	625 KVA-12 Nos	Diesel	100 Lit/Hr/each	6
2	The Thermic Fluid Heater	10 M.K.Cal/Hr-2	FO	25 KLD	52

5.2 The flue gas emission through stack/vent attached to Boiler/Furnace/Heater/D.G Set/reactors/process/vessels etc, shall conform to the following standards:

Parameter	Permissible Limit
Particulate Matter	150 mg/NM3
SO2	40 mg/NM3
NOx	25mg/N M3

5.3 The concentration of the following parameters in the ambient air within the premises of the industry shall not exceed the limits specified hereunder:

Parameter	Permissible Limit
Particulate Matter (size less than 10um) or PM10 ug/m3	100 (24 hours average)
Particulate Matter (size less than 2.5um) or PM2.5 ug/m3	60 (24 hours average)
Oxides of Nitrogen (NO2) ug/m3	80 (24 hours average)
Oxides of Sulphur (SO2) ug/m3	80 (24 hours average)



5.4 The applicant shall provide ports in the chimney/stack and facilities such as ladder, platform etc. as per requirements for monitoring the air emissions and the same shall be open for inspection and use by the committees staff. The chimney/stacks attached to various source of emission shall be designated by number such as S-1, S-2 etc and these shall be painted/ displayed to facilitate identification.

5.5 There shall be no emission other than the permitted installation and the quarterly stack monitoring report from recognized laboratory shall be submitted along with the renewal application.

5.6 The above consented DG Set is permitted for standby arrangement only and not as a captive power generation unit.

5.7 Adequate mufflers shall be provided to the installations, so that the ambient noise level shall not exceed the limits prescribed below;

Day time	6 a.m. to 9 p.m.	75 dB(A) Leq.
Night time	9 p.m. to 6 a.m.	70 dB(A) Leq.

#### 6. Authorization for Handling Hazardous and Other Wastes

M/s. WELLKNOWN POLYESTERS LIMITED is hereby granted an authorization to operate a facility for handling following hazardous wastes for generation, collection, storage and transport/ recycling/ preprocessing of the hazardous or other wastes or both on the premises situated at PLOT NO 178 & 185/2. 210 TO 225, DABHEL INDUSTRIAL CO. OP. SOCIETY LTD, VILLAGE DABHEL, NANI DAMAN, DAMAN(UT).

S.No.	Category of Hazardous Waste as per the schedules I, II and III of these rules	Authorized mode of disposal or recycling or utilization or co-processing, etc.	Quantity
1	33.1 Empty barrels/containers/liners contaminated with hazardous chemicals /wastes, Schedule I	Sending to Authorized Reconditioner	384 Numbers/Annum
2	33.1 Empty barrels/containers/liners contaminated with hazardous chemicals /wastes, Schedule I	Sending to Authorized Reconditioner	18 T/Annum
3	33.2 Contaminated cotton rags or other cleaning materials, Schedule I	Common Incineration - TSDF	240 Kg/Annum
4	35.3 Chemical sludge from waste water treatment, Schedule I	Common Landfill-TSDF	22 T/Annum
5	5.1 Used or spent oil, Schedule I	Sending to Authorized recycler	1.0 T/Annum



### **Conditions of Authorization**

6.1 The authorized person shall comply with the provisions of the Environment (Protection) Act, 1986, and H&OW (M&TBM) Rules, 2016 and amendments made there under. In case of failure to comply with any of the rules, the authorization and consent order issued under the Water Act, 1974 and the Air Act, 1981 shall be revoked without any notice.

6.2 The person authorized shall not rent, lend, sell, transfer, or otherwise transport the hazardous and other wastes except what is permitted through this authorization.

6.3 The person authorized shall implement Emergency Response Procedure (ERP) for which this authorization is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;

6.4 The applicant shall manage Hazardous and other wastes in an environmentally sound manner so as not to cause damage to any surrounding environment.

6.5 Packaging, labeling, and transport of hazardous wastes shall be in accordance with the provisions of the rules made under the Motor Vehicles Act, 1988 and other guidelines issued from time to time.

6.6 The Hazardous waste containers shall be provided with a general label as given in Form 8 of H&OW (M&TBM) Rules, 2016 and other amendments thereof.

6.7 The applicant shall provide the transporter (of hazardous wastes) with seven copies of the manifest (FORM 10) as per the colour codes. The transporter shall give a copy of the manifest signed and dated to the applicant and retail the remaining copies to be used as prescribed in sub-rule (2), (3), (4), (5) and (6) of Rule 19.

6.8 Import and Export of hazardous wastes for dumping and disposal is not permitted for the UT's of Daman & Diu and Dadra Nagar Haveli.

6.9 This authorization is not valid for importing Hazardous Wastes.

6.10 The applicant is not permitted to export Hazardous Wastes without the prior permission of Government of India.

6.11 The person authorized shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty"

6.12 It is the duty of the authorized person to take prior permission of the Pollution Control Committee DD & DNH to close down the facility.

6.13 The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.

### **Conditions of Authorization**

6.1 The authorized person shall comply with the provisions of the Environment (Protection) Act, 1986, and H&OW (M&TBM) Rules, 2016 and amendments made there under. In case of failure to comply with any of the rules, the authorization and consent order issued under the Water Act, 1974 and the Air Act, 1981 shall be revoked without any notice.

6.2 The person authorized shall not rent, lend, sell, transfer, or otherwise transport the hazardous and other wastes except what is permitted through this authorization.

6.3 The person authorized shall implement Emergency Response Procedure (ERP) for which this authorization is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;

6.4 The applicant shall manage Hazardous and other wastes in an environmentally sound manner so as not to cause damage to any surrounding environment.

6.5 Packaging, labeling, and transport of hazardous wastes shall be in accordance with the provisions of the rules made under the Motor Vehicles Act, 1988 and other guidelines issued from time to time.

6.6 The Hazardous waste containers shall be provided with a general label as given in Form 8 of H&OW (M&TBM) Rules, 2016 and other amendments thereof.

6.7 The applicant shall provide the transporter (of hazardous wastes) with seven copies of the manifest (FORM 10) as per the colour codes. The transporter shall give a copy of the manifest signed and dated to the applicant and retail the remaining copies to be used as prescribed in sub-rule (2), (3), (4), (5) and (6) of Rule 19.

6.8 Import and Export of hazardous wastes for dumping and disposal is not permitted for the UT's of Daman & Diu and Dadra Nagar Haveli.

6.9 This authorization is not valid for importing Hazardous Wastes.

6.10 The applicant is not permitted to export Hazardous Wastes without the prior permission of Government of India.

6.11 The person authorized shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty"

6.12 It is the duty of the authorized person to take prior permission of the Pollution Control Committee DD & DNH to close down the facility.

6.13 The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.

6.14 The record of consumption and fate of the imported hazardous and other wastes shall be maintained.

6.15 The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilization of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorization.

6.16 The importer/exporter shall bear the cost of import or export and mitigation of damages if any.

6.17 Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time are liable to this authorization.

6.18 Annual return shall be filed by June 30th for the period ensuring 31st March of the year.

6.19 The applicant is permitted to sell the hazardous wastes or material only to those who obtained authorization from the State Pollution Control Boards or Pollution Control Committees in the respective states to use the said material as raw material. The documents in this regard shall be submitted to the Pollution Control Committee before selling the material.

6.20 The applicant shall maintain records of collection, reception, treatment, transport, storage, and disposal of Hazardous Wastes in FORM 3 of H&OW (M&TBM) Rules, 2016 amendments thereof.

6.21 The applicant shall inform the Pollution Control Committees in case of an accident at the facility or on the disposal site or during transportation of Hazardous Wastes in FORM 11 of H&OW (M&TBM) Rules, 2016 and amendments thereof.

6.22 The movement of hazardous wastes from or to the country shall be considered illegal (i) if it is without prior permission of the Central Government; or (ii) if the permission has been obtained through falsification, mis-representation or fraud; or (iii) if it does not conform to the shipping details provided in the document.

6.23 The applicant shall be liable (i) for damage caused to the environment resulting due to improper handling and disposal of hazardous and other wastes, (ii) to reinstate or restore damaged caused to the environment resulting due to the environment & (iii) to pay a fine as levied by Pollution Control Committee DD & DNH for any violation of the provisions under H&OW (M&TBM) Rules, 2016 and amendments thereof.

6.24 The applicant shall become the member of the CHWTSDF within thirty days from the date of the issue and submit the copy of the same to the PCC, DD & DNH, if fail to comply the same the authorization shall be revoked.

6.26 The industry shall dispose their waste to CHWTSDF facility only.

#### **7. GENERAL CONDITIONS: -**

7.1 Any change in personnel, equipment or working conditions as mentioned in the consents form/order should immediately be intimated to the Pollution Control Committee.

7.2 If at any time, it is observed that effluent fails to confirm to the limits prescribed or any unauthorized change in personnel, equipment or working conditions, as mentioned in the application then, the CC & A will be withdrawn prohibiting the industry to manufacture either existing or new products.

7.3 The applicant shall submit separate application for obtaining Renewal of CC & A under the Water Act, 1974, the Air Act, 1981 and H&OW (M&TBM) Rules, 2016 before 30 days of expiry of validity period of this CC & A.

7.4 The industry shall comply with Water (Prevention and Control of Pollution) Cess Act, 1977, and submit monthly Cess returns as contemplated in the Act, in the prescribed form.

7.5 The applicant shall comply with the notified standards under Environment (Protection) Act, 1986.

7.6 This consent is further subject to green up the surrounding area inside and outside the unit/factory.

7.7 In case of change process/installation, which is likely to have discharge/an emission a separate application shall be made.

7.8 In case of failure to comply with any of the consent & authorization conditions, the CC & A order issue to you stands automatically revoked without any notice on this behalf.

7.9 The authorization or its renewal shall be produced during inspection at the request of an officer authorized by the Pollution Control Committee DD & DNH.

7.10 On the expiry of every 2 years, the unit/entrepreneur has to submit authenticate certificate to the PCC informing that there is no change in products/ process/ production capacity/ H&OW generation/ any other installation etc.

7.11 The unit shall submit half yearly Environmental Audit Report duly certified in prescribed format to the PCC DD & DNH.

7.12 Applicant shall also comply with the general conditions given in annexure I.



08/12/2018

Member Secretary  
Pollution Control Committee  
Daman, Diu and Dadra & Nagar Haveli



(ISO/IEC 17025) Recognized Environmental Laboratory under the EPA-186 (ISO) 2020 by 17.03.2021

ISO/IEC 17025 Accredited EA Consultant Organization

CPCB Recognized Environmental Auditor (Schedule-11)

ISO 9001:2015 Certified Company

ISO 45001:2018 Certified Company

**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/04/A-WP076	Report Issue Date	20/04/2021
Service Request form No.	URA/SRF/04/040	Service Request Date	15/04/2021
Sample ID No.	URA/ID/A-21/04/076	Field Data Sheet No.	URA/FDS/A-21/04/076
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	15/04/2021	Date of Testing	16/04/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Up -Stream (Gate No. 5)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/11	Respirable Dust Sampler	1851-DTK-2010 4134-DTI-2010	01/08/2020	31/07/2021
UERL/AIR/FPS/29	Fine Particulate Sampler	130-DTL-2012	02/08/2020	01/08/2021

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.26
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1814
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing** :Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter, (PM <sub>10</sub> )	µg/m <sup>3</sup>	78	100	IS - 5182, Part - 23
2.	Particulate Matter, (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	31	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	13.5	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	21.4	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	0.06	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*  
Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*  
Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

**TEST REPORT**  
**(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/04/A-WP077	Report Issue Date	20/04/2021
Service Request form No.	URA/SRF/04/040	Service Request Date	15/04/2021
Sample ID No.	URA/ID/A-21/04/077	Field Data Sheet No.	URA/FDS/A-21/04/077
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4&5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	15/04/2021	Date of Testing	16/04/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Up -Stream (Gate No. 4)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/13	Respirable Dust Sampler	1716-DTE-2010 287-DTD-2010	01/08/2020	31/07/2021
UERL/AIR/FPS/09	Fine Particulate Sampler	546-DTK-2010	01/08/2020	31/07/2021

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>2.5</sub>	m <sup>3</sup> /min	1.22
3.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	1756
4.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing :** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	87	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	35	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	12.8	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	19.8	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	0.05	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*  
Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*  
Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

Note: This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/04/A-WP078	Report Issue Date	20/04/2021
Service Request form No.	URA/SRF/04/040	Service Request Date	15/04/2021
Sample ID No.	URA/ID/A-21/04/078	Field Data Sheet No.	URA/FDS/A-21/04/078
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	15/04/2021	Date of Testing	16/04/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Down - Stream (Gate No. 3)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Call. Date	Next Call. Date
UERL/AIR/RDS/12	Respirable Dust Sampler	1861-DTL-2010 4178-DTL-2010	01/08/2020	31/07/2021
UERL/AIR/FPS/08	Fine Particulate Sampler	173-DTB-2010	01/08/2020	31/07/2021

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.23
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1771
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	93	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	38	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	16.5	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	28.5	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	0.13	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*JaiVik S. Tandel*

JaiVik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/04/A-WP079	Report Issue Date	20/04/2021
Service Request form No.	URA/SRF/04/040	Service Request Date	15/04/2021
Sample ID No.	URA/ID/A-21/04/079	Field Data Sheet No.	URA/FDS/A-21/04/079
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling	15/04/2021	Date of Testing	16/04/2021
Sampling Procedure	CPCB Guideline		
Location of Sampling / Monitoring	Down -Stream (Gate No. 1)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/04	Respirable Dust Sampler	1714-DTE-2010 2681-DTC-2005	01/08/2020	31/07/2021
UERL/AIR/FPS/07	Fine Particulate Sampler	271-DTE-2010	01/08/2020	31/07/2021

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.29
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1857
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

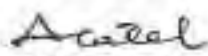
DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	97	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	40	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	17.7	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	29.4	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	0.14	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:


Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

  
Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

  
Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf

**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/05/A-WP072	Report Issue Date	21/05/2021
Service Request form No.	URA/SRF/05/038	Service Request Date	17/05/2021
Sample ID No.	URA/ID/A-21/05/072	Field Data Sheet No.	URA/FDS/A-21/05/072
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	17/05/2021	Date of Testing	18/05/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Up -Stream (Gate No. 5)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/11	Respirable Dust Sampler	1851-DTK-2010 4134-DTJ-2010	01/08/2020	31/07/2021
UERL/AIR/FPS/29	Fine Particulate Sampler	130-DTL-2012	02/08/2020	01/08/2021

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.27
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1828
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	44	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	11	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	10.5	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	14.6	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/05/A-WP073	Report Issue Date	21/05/2021
Service Request form No.	URA/SRF/05/038	Service Request Date	17/05/2021
Sample ID No.	URA/ID/A-21/05/073	Field Data Sheet No.	URA/FDS/A-21/05/073
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5 . Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	17/05/2021	Date of Testing	18/05/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Up -Stream (Gate No. 4)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/13	Respirable Dust Sampler	1716-DTE-2010 287-DTD-2010	01/08/2020	31/07/2021
UERL/AIR/FPS/09	Fine Particulate Sampler	546-DTK-2010	01/08/2020	31/07/2021

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>2.5</sub>	m <sup>3</sup> /min	1.24
3.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	1785
4.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing :** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQM5)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	47	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	13	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	9.9	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	12.6	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (If required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/05/A-WP074	Report Issue Date	21/05/2021
Service Request form No.	URA/SRF/05/038	Service Request Date	17/05/2021
Sample ID No.	URA/ID/A-21/05/074	Field Data Sheet No.	URA/FDS/A-21/05/074
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	17/05/2021	Date of Testing	18/05/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Down - Stream (Gate No. 3)		

> **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Call. Date	Next Call. Date
UERL/AIR/RDS/12	Respirable Dust Sampler	1861-DTL-2010 4178-DTL-2010	01/08/2020	31/07/2021
UERL/AIR/FPS/08	Fine Particulate Sampler	173-DTB-2010	01/08/2020	31/07/2021

> **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.26
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1814
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

> **Environmental Conditions during testing :** Temp. : 25 ± 5 °C, Relative Humidity: 40 to 50%

> **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter, (PM <sub>10</sub> )	µg/m <sup>3</sup>	55	100	IS - 5182, Part - 23
2.	Particulate Matter, (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	16	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	12.9	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	16.2	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/05/A-WP075	Report Issue Date	21/05/2021
Service Request form No.	URA/SRF/05/038	Service Request Date	17/05/2021
Sample ID No.	URA/ID/A-21/05/075	Field Data Sheet No.	URA/FDS/A-21/05/075
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	17/05/2021	Date of Testing	18/05/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Down -Stream (Gate No. 1)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/04	Respirable Dust Sampler	1714-DTE-2010 2681-DTC-2005	01/08/2020	31/07/2021
UERL/AIR/FP5/07	Fine Particulate Sampler	271-DTE-2010	01/08/2020	31/07/2021

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.27
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1828
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing :** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	52	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	15	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	12.3	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	15.9	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

**TEST REPORT**  
**(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/06/A-WP089	Report Issue Date	22/06/2021
Service Request form No.	URA/SRF/06/045	Service Request Date	17/06/2021
Sample ID No.	URA/ID/A-21/06/089	Field Data Sheet No.	URA/FDS/A-21/06/089
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5 , Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	17/06/2021	Date of Testing	18/06/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Down -Stream (Gate No. 1)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/04	Respirable Dust Sampler	1714-DTE-2010 2681-DTC-2005	01/08/2020	31/07/2021
UERL/AIR/FPS/07	Fine Particulate Sampler	271-DTE-2010	01/08/2020	31/07/2021

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.28
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1843
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	49	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	16	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	11.3	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	13.8	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT**  
**(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/06/A-WP088	Report Issue Date	22/06/2021
Service Request form No.	URA/SRF/06/045	Service Request Date	17/06/2021
Sample ID No.	URA/ID/A-21/06/088	Field Data Sheet No.	URA/FDS/A-21/06/088
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5 , Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	17/06/2021	Date of Testing	18/06/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Down - Stream (Gate No. 3)		

> **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UJRL/AIR/RDS/12	Respirable Dust Sampler	1861-DTL-2010 4178-DTL-2010	01/08/2020	31/07/2021
UJRL/AIR/FPS/08	Fine Particulate Sampler	173-DTB-2010	01/08/2020	31/07/2021

> **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.24
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1785
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

> **Environmental Conditions during testing** : Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

> **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	51	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	18	60	UJRL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	10.6	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	14.4	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UJRL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT**

**(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/06/A-WP087	Report Issue Date	22/06/2021
Service Request form No.	URA/SRF/06/045	Service Request Date	17/06/2021
Sample ID No.	URA/ID/A-21/06/087	Field Data Sheet No.	URA/FDS/A-21/06/087
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5 , Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	17/06/2021	Date of Testing	18/06/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Up -Stream (Gate No. 4)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/13	Respirable Dust Sampler	1716-DTE-2010 287-DTD-2010	01/08/2020	31/07/2021
UERL/AIR/FPS/09	Fine Particulate Sampler	546-DTX-2010	01/08/2020	31/07/2021

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.27
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1828
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	l/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	45	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	15	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	7.8	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	9.9	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

**TEST REPORT**  
**(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/06/A-WP086	Report Issue Date	22/06/2021
Service Request form No.	URA/SRF/06/045	Service Request Date	17/06/2021
Sample ID No.	URA/ID/A-21/06/086	Field Data Sheet No.	URA/FDS/A-21/06/086
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5 . Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	17/06/2021	Date of Testing	18/06/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Up -Stream (Gate No. 5)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Call. Date	Next Call. Date
UERL/AIR/RDS/11	Respirable Dust Sampler	1851-DTK-2010 4134-DTJ-2010	01/08/2020	31/07/2021
UERL/AIR/FPS/29	Fine Particulate Sampler	130-DTL-2012	02/08/2020	01/08/2021

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.29
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1857
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing** :Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	42	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	13	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	9.1	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	11.9	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

Note: This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office: 215, Royal Arcade, Near G.I.D.C. Office, Char Rasta, Vapi-388 195, Gujarat.

Extended Work Office: G.I.D.C., Dabhel-II, Bharuch, Gujarat.

CIN: U73100GJ2007PTC051463



**TEST REPORT**  
**(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/07/A-WP075	Report Issue Date	21/07/2021
Service Request form No.	URA/SRF/07/033	Service Request Date	16/07/2021
Sample ID No.	URA/ID/A-21/07/075	Field Data Sheet No.	URA/FDS/A-21/07/075
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	16/07/2021	Date of Testing	17/07/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Down - Stream (Gate No. 1)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/04	Respirable Dust Sampler	1714-DTE-2010 2681-DTC-2005	01/08/2020	31/07/2021
UERL/AIR/FPS/07	Fine Particulate Sampler	271-DTE-2010	01/08/2020	31/07/2021

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.27
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1828
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing :** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	58	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	21	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	12.4	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	16.7	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 195, Gujarat.

Extended Work Office : G.I.D.C., Dargesa, Bhavnagar, Gujarat.

GIN: U73100GJ2007PT0051462

**TEST REPORT**  
**(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/07/A-WP074	Report Issue Date	21/07/2021
Service Request form No.	URA/SRF/07/033	Service Request Date	16/07/2021
Sample ID No.	URA/ID/A-21/07/074	Field Data Sheet No.	URA/FDS/A-21/07/074
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	16/07/2021	Date of Testing	17/07/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Down - Stream (Gate No. 3)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/12	Respirable Dust Sampler	1861-DTL-2010 4178-DTL-2010	01/08/2020	31/07/2021
UERL/AIR/FPS/08	Fine Particulate Sampler	173-DTB-2010	01/08/2020	31/07/2021

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.26
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1814
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	l/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing :** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	55	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	19	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	11.8	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	16.2	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT**  
**(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/07/A-WP073	Report Issue Date	21/07/2021
Service Request form No.	URA/SRF/07/033	Service Request Date	16/07/2021
Sample ID No.	URA/ID/A-21/07/073	Field Data Sheet No.	URA/FDS/A-21/07/073
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	16/07/2021	Date of Testing	17/07/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Up - Stream (Gate No. 4)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Call. Date	Next Call. Date
UERL/AIR/RDS/13	Respirable Dust Sampler	1716-DTE-2010 287-DTD-2010	01/08/2020	31/07/2021
UERL/AIR/FPS/09	Fine Particulate Sampler	546-DTK-2010	01/08/2020	31/07/2021

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.22
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1756
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing :** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	48	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	17	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	9.3	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	11.7	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

**TEST REPORT**  
**(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/07/A-WP072	Report Issue Date	21/07/2021
Service Request form No.	URA/SRF/07/033	Service Request Date	16/07/2021
Sample ID No.	URA/ID/A-21/07/072	Field Data Sheet No.	URA/FDS/A-21/07/072
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	16/07/2021	Date of Testing	17/07/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Up - Stream (Gate No. 5)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/11	Respirable Dust Sampler	1851-DTK-2010 4134-DTJ-2010	01/08/2020	31/07/2021
UERL/AIR/FPS/29	Fine Particulate Sampler	130-DTL-2012	02/08/2020	01/08/2021

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.25
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1800
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing** : Temp. : 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	46	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	14	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	8.6	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	12.1	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/08/A-WP079	Report Issue Date	21/08/2021
Service Request form No.	URA/SRF/08/037	Service Request Date	17/08/2021
Sample ID No.	URA/ID/A-21/08/079	Field Data Sheet No.	URA/FDS/A-21/08/079
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	17/08/2021	Date of Testing	18/08/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Up - Stream (Gate No. 5)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Call. Date	Next Call. Date
UERL/AIR/RDS/11	Respirable Dust Sampler	1851-DTK-2010 4134-DTJ-2010	02/08/2021	01/08/2022
UERL/AIR/FPS/29	Fine Particulate Sampler	130-DTL-2012	02/08/2021	01/08/2022

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.27
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1828
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing :** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	40	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	11	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	6.6	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	8.2	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/08/A-WP080	Report Issue Date	21/08/2021
Service Request form No.	URA/SRF/08/037	Service Request Date	17/08/2021
Sample ID No.	URA/ID/A-21/08/080	Field Data Sheet No.	URA/FDS/A-21/08/080
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	17/08/2021	Date of Testing	18/08/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Up - Stream (Gate No. 4)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Call. Date	Next Call. Date
UERL/AIR/RDS/13	Respirable Dust Sampler	1716-DTE-2010 287-DTD-2010	02/08/2021	01/08/2022
UERL/AIR/FPS/09	Fine Particulate Sampler	546-DTK-2010	02/08/2021	01/08/2022

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.21
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1742
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing** : Temp. : 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	43	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	13	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	6.3	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	7.7	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)

UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office : 215, Royal Arcade, Near G.I.D.C. Office, Char Rasta, Vapi-390 185, Gujarat.

Extended Work Office | G.I.D.C., Dahanu-II, Bharuch, Gujarat.

CIN: U73100GJ2007PTC051463

**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/08/A-WP081	Report Issue Date	21/08/2021
Service Request form No.	URA/SRF/08/037	Service Request Date	17/08/2021
Sample ID No.	URA/ID/A-21/08/081	Field Data Sheet No.	URA/FDS/A-21/08/081
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	17/08/2021	Date of Testing	18/08/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Down - Stream (Gate No. 3)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Call. Date	Next Call. Date
UERL/AIR/RDS/12	Respirable Dust Sampler	1861-DTL-2010 4178-DTL-2010	02/08/2021	01/08/2022
UERL/AIR/FPS/08	Fine Particulate Sampler	173-DTB-2010	02/08/2021	01/08/2022

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.21
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1742
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	47	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	15	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	8.3	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	9.8	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396195, Gujarat

Extended Work Office : G.I.D.C., Dahaj-H, Bharuch, Gujarat

CIN: U73100GJ2007PTC051463



**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/08/A-WP082	Report Issue Date	21/08/2021
Service Request form No.	URA/SRF/08/037	Service Request Date	17/08/2021
Sample ID No.	URA/ID/A-21/08/082	Field Data Sheet No.	URA/FDS/A-21/08/082
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Dates of Sampling :	17/08/2021	Date of Testing	18/08/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Down - Stream (Gate No. 1)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/04	Respirable Dust Sampler	1714-DTE-2010 2681-DTC-2005	02/08/2021	01/08/2022
UERL/AIR/FPS/07	Fine Particulate Sampler	271-DTE-2010	02/08/2021	01/08/2022

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.26
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1814
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions during testing :** Temp. : 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter. (PM <sub>10</sub> )	µg/m <sup>3</sup>	51	100	IS - 5182, Part - 23
2.	Particulate Matter. (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	16	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide	µg/m <sup>3</sup>	8.7	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide	µg/m <sup>3</sup>	10.9	80	IS - 5182, Part - 6
5.	Carbon Monoxide	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):-

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/09/A-WP105	Report Issue Date	28/09/2021
Service Request form No.	URA/SRF/09/058	Service Request Date	23/09/2021
Sample ID No.	URA/ID/A-21/09/105	Field Data Sheet No.	URA/FDS/A-21/09/105
Name & Add. of Customer	M/S. WELLKNOWN POLYESTERS LIMITED PLOT NO-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, DABHEL IND. CO. OP. SOCIETY LTD. DABHEL, DAMAN.		
Dates of Sampling :	23/09/2021	Date of Testing	24/09/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Up - Stream (Gate No. 5)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UJERL/AIR/RDS/11	Respirable Dust Sampler	1851-DTK-2010 4134-DTJ-2010	02/08/2021	01/08/2022
UJERL/AIR/FPS/29	Fine Particulate Sampler	130-DTL-2012	02/08/2021	01/08/2022

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.25
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1800
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter as PM <sub>10</sub>	µg/m <sup>3</sup>	48	100	IS - 5182, Part - 23
2.	Particulate Matter as PM <sub>2.5</sub>	µg/m <sup>3</sup>	16	60	UJERL/AIR/SOP/11
3.	Sulphur Dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	7.9	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO <sub>2</sub>	µg/m <sup>3</sup>	10.3	80	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone as O <sub>3</sub>	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jalvik S. Tandel*

Jalvik S. Tandel  
(Manager - Operations)  
UJERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-386 195, Gujarat.

Extended Work Office : G.I.D.C., Dahej-II, Bharuch, Gujarat.

CIN: U73100GJ2007PTC051463



**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/09/A-WP106	Report Issue Date	28/09/2021
Service Request form No.	URA/SRF/09/058	Service Request Date	23/09/2021
Sample ID No.	URA/ID/A-21/09/106	Field Data Sheet No.	URA/FDS/A-21/09/106
Name & Add. of Customer	M/S. WELLKNOWN POLYESTERS LIMITED PLOT NO-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, DABHEL IND. CO. OP. SOCIETY LTD. DABHEL, DAMAN.		
Dates of Sampling :	23/09/2021	Date of Testing	24/09/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Up - Stream (Gate No. 4)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Call. Date	Next Call. Date
UERL/AIR/RDS/13	Respirable Dust Sampler	1716-DTE-2010 287-DTD-2010	02/08/2021	01/08/2022
UERL/AIR/FPS/09	Fine Particulate Sampler	546-DTK-2010	02/08/2021	01/08/2022

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.24
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1785
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter as PM <sub>10</sub>	µg/m <sup>3</sup>	40	100	IS - 5182, Part - 23
2.	Particulate Matter as PM <sub>2.5</sub>	µg/m <sup>3</sup>	12	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	6.8	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO <sub>2</sub>	µg/m <sup>3</sup>	8.8	80	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone as O <sub>3</sub>	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office: 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 195, Gujarat.

Extended Work Office: G.I.D.C., Daheji-II, Bharuch, Gujarat.

CIN: U73100GJ2007PTC051463

**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/09/A-WP107	Report Issue Date	28/09/2021
Service Request form No.	URA/SRF/09/058	Service Request Date	23/09/2021
Sample ID No.	URA/ID/A-21/09/107	Field Data Sheet No.	URA/FDS/A-21/09/107
Name & Add. of Customer	M/S. WELLKNOWN POLYESTERS LIMITED PLOT NO-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, DABHEL IND. CO. OP. SOCIETY LTD. DABHEL, DAMAN.		
Dates of Sampling :	23/09/2021	Date of Testing	24/09/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Down - Stream (Gate No. 3)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/RDS/12	Respirable Dust Sampler	1861-DTL-2010 4178-DTL-2010	02/08/2021	01/08/2022
UERL/AIR/FPS/08	Fine Particulate Sampler	173-DTB-2010	02/08/2021	01/08/2022

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.22
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1756
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter as PM <sub>10</sub>	µg/m <sup>3</sup>	56	100	IS - 5182, Part - 23
2.	Particulate Matter as PM <sub>2.5</sub>	µg/m <sup>3</sup>	18	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	9.5	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO <sub>2</sub>	µg/m <sup>3</sup>	12.1	80	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone as O <sub>3</sub>	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jalvik S. Tandel*

Jalvik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office: 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396195, Gujarat

Extended Work Office: G.I.D.C., Dahej-II, Bharuch, Gujarat

CIN: U73100GJ2007PTC051483



**TEST REPORT  
(AMBIENT AIR MONITORING)**

Test Report No.	URA/21/09/A-WP108	Report Issue Date	28/09/2021
Service Request form No.	URA/SRF/09/058	Service Request Date	23/09/2021
Sample ID No.	URA/ID/A-21/09/108	Field Data Sheet No.	URA/FDS/A-21/09/108
Name & Add. of Customer	M/S. WELLKNOWN POLYESTERS LIMITED PLOT NO-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, DABHEL IND. CO. OP. SOCIETY LTD, DABHEL, DAMAN.		
Dates of Sampling :	23/09/2021	Date of Testing	24/09/2021
Sampling Procedure:	CPCB Guideline		
Location of Sampling / Monitoring:	Down - Stream (Gate No. 1)		

➤ **Details of Master Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Call. Date	Next Call. Date
UERL/AIR/RDS/04	Respirable Dust Sampler	1714-DTE-2010 2681-DTC-2005	02/08/2021	01/08/2022
UERL/AIR/FPS/07	Fine Particulate Sampler	271-DTE-2010	02/08/2021	01/08/2022

➤ **General Sampling / Monitoring Observation as per CPCB Guideline**

Sr. No.	Description	Unit of Measurement	Observation
1.	Monitoring Duration	h	24
2.	Flow Rate of PM <sub>10</sub>	m <sup>3</sup> /min	1.28
3.	Volume of Air Sampled for PM <sub>10</sub>	m <sup>3</sup>	1843
4.	Volume of Air Sampled for PM <sub>2.5</sub>	m <sup>3</sup>	24.04
5.	Flow Rate for Gas	L/min	0.2
6.	Volume of Air Sample for Gas	L	288

➤ **Environmental Conditions During Testing:** Temp.: 25 ± 5 °C, Relative Humidity: 40 to 50%

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit	Result	Permissible Limit (As per NAAQMS)	Test Method
1.	Particulate Matter as PM <sub>10</sub>	µg/m <sup>3</sup>	59	100	IS - 5182, Part - 23
2.	Particulate Matter as PM <sub>2.5</sub>	µg/m <sup>3</sup>	20	60	UERL/AIR/SOP/11
3.	Sulphur Dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	10.5	80	IS - 5182, Part - 2
4.	Nitrogen Dioxide as NO <sub>2</sub>	µg/m <sup>3</sup>	13.3	80	IS - 5182, Part - 6
5.	Carbon Monoxide as CO	mg/m <sup>3</sup>	BDL (MDL:0.0)	2.0	IS - 5182, Part - 10
6.	Ozone as O <sub>3</sub>	µg/m <sup>3</sup>	BDL (MDL:5.0)	100	IS - 5182, Part - 9

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-05/05

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 195, Gujarat.

Extended Work Office : G.I.D.C., Dahel-II, Bharuch, Gujarat.

GIN : U73100GJ2007PTC051463

MOEF&CC (GOI) Recognized Environmental Laboratory under the EPA-1986 (17.01.2003 to 17.03.2023)

ICWAME Accredited BA Consultant Organization

GPCB Recognized Environmental Auditor (Schedule-11)

ISO - 9001 : 2015 Certified Company

ISO - 45001 : 2018 Certified Company

**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/04/S-WP140	Report Issue Date	20/04/2021
Service Request form No.	URA/SRF/04/040	Service Request Date	15/04/2021
Sample ID No.	URA/ID/S-21/04/140	Field Data Sheet No.	URA/FDS/S-21/04/140
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Date of Sampling	15/04/2021	Date of Testing	15/04/2021
Stack Sampling Attached to	Thermic Fluid Heater		
Air Pollution Control Device	-		
Fuel Used	Furnace Oil		

➤ **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/05		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	436 DTB 08
Calibration Date	01/08/2020	Next Calibration Due On	31/07/2021

➤ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of measurement	Observation
1.	Stack Height	m	51
2.	Stack Dia	mm	1000
3.	Stack Area	m <sup>2</sup>	0.7850
4.	Ambient Temperature	°C	34
5.	Flue Gas Temperature	°C	127
6.	Exit Gas Velocity	m/s	8.31
7.	Exit Gas Flow	m <sup>3</sup> /h	23484

➤ **Test Parameter Results**

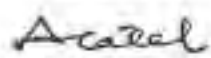
DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	73	<150	IS 11255(Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	27	<40	IS 11255(Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	18	<25	IS 11255(Part - 7)

Remarks:


Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

  
Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

  
Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

**Note:** This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/04/S-WP141	Report Issue Date	20/04/2021
Service Request form No.	URA/SRF/04/040	Service Request Date	15/04/2021
Sample ID No.	URA/ID/S-21/04/141	Field Data Sheet No.	URA/FDS/S-21/04/141
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Date of Sampling	15/04/2021	Date of Testing	15/04/2021
Stack Sampling Attached to	Thermic Fluid Heater - CP-2		
Air Pollution Control Device	-		
Fuel Used	Furnace Oil		

**Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/05		
Instrument Name	Stack Monitoring Kit, VS51	Serial Number	436 DTB 08
Calibration Date	01/08/2020	Next Calibration Due On	31/07/2021

**General Stack Monitoring Observation**

Sr. No.	Description	Unit of measurement	Observation
1.	Stack Height	m	61
2.	Stack Dia	mm	1500
3.	Stack Area	m <sup>2</sup>	1.7662
4.	Ambient Temperature	°C	34
5.	Flue Gas Temperature	°C	110
6.	Exit Gas Velocity	m/s	4.63
7.	Exit Gas Flow	m <sup>3</sup> /h	29439

**Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	63	<150	IS 11255 (Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	19	<40	IS 11255 (Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	11	<25	IS 11255 (Part - 7)

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)

UERL/AIR/F-04/04

Note: This report is subject to Terms and Conditions mentioned overleaf.

**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/04/S-WP142	Report Issue Date	20/04/2021
Service Request form No.	URA/SRF/04/040	Service Request Date	15/04/2021
Sample ID No.	URA/ID/S-21/04/142	Field Data Sheet No.	URA/FDS/S-21/04/142
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Date of Sampling	15/04/2021	Date of Testing	15/04/2021
Stack Sampling Attached to Air Pollution Control Device	D. G. Set (625 KVA)		
Fuel Used	Diesel		

➤ **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/05		
Instrument Name	Stack Monitoring Kit, V551	Serial Number	436 DTB 08
Calibration Date	01/08/2020	Next Calibration Due On	31/07/2021

➤ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of measurement	Observation
1.	Stack Height	m	6
2.	Stack Dia	mm	230
3.	Stack Area	m <sup>2</sup>	0.0415
4.	Ambient Temperature	°C	34
5.	Flue Gas Temperature	°C	245
6.	Exit Gas Velocity	m/s	16.93
7.	Exit Gas Flow	m <sup>3</sup> /h	2529

➤ **Test Parameter Results**

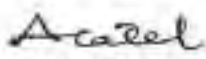
DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	46	<150	IS 11255 (Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	21	<40	IS 11255 (Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	15	<25	IS 11255 (Part - 7)

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

  
Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

  
Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

**Note:** This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/05/S-WP127	Report Issue Date	21/05/2021
Service Request Form No.	URA/SRF/05/038	Service Request Date	17/05/2021
Sample ID No.	URA/ID/S-21/05/127	Field Data Sheet No.	URA/FDS/S-21/05/127
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4&5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Date of Sampling	17/05/2021	Date of Testing	17/05/2021
Stack Sampling Attached to	Thermic Fluid Heater		
Air Pollution Control Device	--		
Fuel Used	Furnace Oil		

> **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/16		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	814 DTI 10
Calibration Date	01/08/2020	Next Calibration Due On	31/07/2021

> **General Stack Monitoring Observation**

Sr. No.	Description	Unit of measurement	Observation
1.	Stack Height	m	51
2.	Stack Dia	mm	1000
3.	Stack Area	m <sup>2</sup>	0.7850
4.	Ambient Temperature	°C	35
5.	Flue Gas Temperature	°C	120
6.	Exit Gas Velocity	m/s	7.87
7.	Exit Gas Flow	m <sup>3</sup> /h	22240

> **Test Parameter Results**

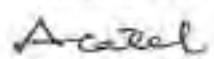
DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	81	<150	IS 11255(Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	24	<40	IS 11255(Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	16	<25	IS 11255(Part - 7)

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

  
Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

  
Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

Note: This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/05/S-WP128	Report Issue Date	21/05/2021
Service Request form No.	URA/SRF/05/038	Service Request Date	17/05/2021
Sample ID No.	URA/ID/S-21/05/128	Field Data Sheet No.	URA/FDS/S-21/05/128
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-17B&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4&5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Date of Sampling	17/05/2021	Date of Testing	17/05/2021
Stack Sampling Attached to	Thermic Fluid Heater - CP-2		
Air Pollution Control Device	-		
Fuel Used	Furnace Oil		

➤ **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/16		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	814 DTI 10
Calibration Date	01/08/2020	Next Calibration Due On	31/07/2021

➤ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of measurement	Observation
1.	Stack Height	m	61
2.	Stack Dia	mm	1500
3.	Stack Area	m <sup>2</sup>	1,7662
4.	Ambient Temperature	°C	35
5.	Flue Gas Temperature	°C	106
6.	Exit Gas Velocity	m/s	4.24
7.	Exit Gas Flow	m <sup>3</sup> /h	26959

➤ **Test Parameter Results**


DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	69	<150	IS 11255 (Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	21	<40	IS 11255 (Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	12	<25	IS 11255 (Part - 7)

Remarks:


Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

  
Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

  
Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

Note: This report is subject to Terms and Conditions mentioned overleaf.

**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/05/S-WP129	Report Issue Date	21/05/2021
Service Request form No.	URA/SRF/05/038	Service Request Date	17/05/2021
Sample ID No.	URA/10/S-21/05/129	Field Data Sheet No.	URA/FDS/S-21/05/129
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd, Dabhel, Daman.		
Date of Sampling	17/05/2021	Date of Testing	17/05/2021
Stack Sampling Attached to	D. G. Set (625 KVA)		
Air Pollution Control Device	-		
Fuel Used	Diesel		

➤ **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/16		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	814 DTI 10
Calibration Date	01/08/2020	Next Calibration Due On	31/07/2021

➤ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of measurement	Observation
1.	Stack Height	m	6
2.	Stack Dia	mm	230
3.	Stack Area	m <sup>2</sup>	0.0415
4.	Ambient Temperature	°C	35
5.	Flue Gas Temperature	°C	253
6.	Exit Gas Velocity	m/s	18.05
7.	Exit Gas Flow	m <sup>3</sup> /h	2696

➤ **Test Parameter Results**


DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	54	<150	IS 11255 (Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	21	<40	IS 11255 (Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	17	<25	IS 11255 (Part - 7)

Remarks:


Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

  
Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

  
Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

**Note:** This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/06/S-WP148	Report Issue Date	22/06/2021
Service Request form No.	URA/SRF/06/045	Service Request Date	17/06/2021
Sample ID No.	URA/ID/S-21/06/148	Field Data Sheet No.	URA/FDS/S-21/06/148
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5 , Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Date of Sampling	17/06/2021	Date of Testing	17/06/2021
Stack Sampling Attached to	D. G. Set (625 KVA)		
Air Pollution Control Device	-		
Fuel Used	Diesel		

➤ **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/16		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	814 DTI 10
Calibration Date	01/08/2020	Next Calibration Due On	31/07/2021

➤ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of measurement	Observation
1.	Stack Height	m	6
2.	Stack Dia	mm	230
3.	Stack Area	m <sup>2</sup>	0.0415
4.	Ambient Temperature	°C	31
5.	Flue Gas Temperature	°C	262
6.	Exit Gas Velocity	m/s	19.22
7.	Exit Gas Flow	m <sup>3</sup> /h	2871

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	58	<150	IS 11255 (Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	21	<40	IS 11255 (Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	19	<25	IS 11255 (Part - 7)

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

**Note:** This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/06/S-WP147	Report Issue Date	22/06/2021
Service Request form No.	URA/SRF/06/045	Service Request Date	17/06/2021
Sample ID No.	URA/ID/S-21/06/147	Field Data Sheet No.	URA/FDS/S-21/06/147
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5 , Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Date of Sampling	17/06/2021	Date of Testing	17/06/2021
Stack Sampling Attached to	Thermic Fluid Heater - CP-2		
Air Pollution Control Device	-		
Fuel Used	Furnace Oil		

> **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/16		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	814 DTI 10
Calibration Date	01/08/2020	Next Calibration Due On	31/07/2021

> **General Stack Monitoring Observation**

Sr. No.	Description	Unit of measurement	Observation
1.	Stack Height	m	61
2.	Stack Dia	mm	1500
3.	Stack Area	m <sup>2</sup>	1.7662
4.	Ambient Temperature	°C	31
5.	Flue Gas Temperature	°C	108
6.	Exit Gas Velocity	m/s	4.46
7.	Exit Gas Flow	m <sup>3</sup> /h	28358

> **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	76	<150	IS 11255 (Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	24	<40	IS 11255 (Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	15	<25	IS 11255 (Part - 7)

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

Note: This report is subject to Terms and Conditions mentioned overleaf.

**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/06/S-WP146	Report Issue Date	22/06/2021
Service Request form No.	URA/SRF/06/045	Service Request Date	17/06/2021
Sample ID No.	URA/ID/S-21/06/146	Field Data Sheet No.	URA/FDS/S-21/06/146
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd, Dabhel, Daman.		
Date of Sampling	17/06/2021	Date of Testing	17/06/2021
Stack Sampling Attached to	Thermic Fluid Heater		
Air Pollution Control Device	-		
Fuel Used	Furnace Oil		

➤ **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/5MK/16		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	814 DTI 10
Calibration Date	01/08/2020	Next Calibration Due On	31/07/2021

➤ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of measurement	Observation
1.	Stack Height	m	51
2.	Stack Dia	mm	1000
3.	Stack Area	m <sup>2</sup>	0.7850
4.	Ambient Temperature	°C	31
5.	Flue Gas Temperature	°C	117
6.	Exit Gas Velocity	m/s	6.94
7.	Exit Gas Flow	m <sup>3</sup> /h	19612

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	73	<150	IS 11255(Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	19	<40	IS 11255(Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	14	<25	IS 11255(Part - 7)

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

**Note:** This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/07/S-WP101	Report Issue Date	21/07/2021
Service Request form No.	URA/SRF/07/033	Service Request Date	16/07/2021
Sample ID No.	URA/ID/S-21/07/101	Field Data Sheet No.	URA/FDS/S-21/07/101
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Date of Sampling	16/07/2021	Date of Testing	16/07/2021
Stack Sampling Attached to	D. G. Set (625 KVA)		
Air Pollution Control Device	-		
Fuel Used	Diesel		

> **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/16		
Instrument Name	Stack Monitoring Kit, VS51	Serial Number	814 DTI 10
Calibration Date	01/08/2020	Next Calibration Due On	31/07/2021

> **General Stack Monitoring Observation**

Sr. No.	Description	Unit of measurement	Observation
1.	Stack Height	m	6
2.	Stack Dia	mm	230
3.	Stack Area	m <sup>2</sup>	0.0415
4.	Ambient Temperature	°C	30
5.	Flue Gas Temperature	°C	253
6.	Exit Gas Velocity	m/s	18.52
7.	Exit Gas Flow	m <sup>3</sup> /h	2766

> **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	54	<150	IS 11255 (Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	24	<40	IS 11255 (Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	16	<25	IS 11255 (Part - 7)

Remarks:  
Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

**Note:** This report is subject to Terms and Conditions mentioned overleaf



**TEST REPORT  
 (STACK MONITORING)**

Test Report No.	URA/21/07/S-WP100	Report Issue Date	21/07/2021
Service Request form No.	URA/SRF/07/033	Service Request Date	16/07/2021
Sample ID No.	URA/ID/S-21/07/100	Field Data Sheet No.	URA/FDS/S-21/07/100
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Date of Sampling	16/07/2021	Date of Testing	16/07/2021
Stack Sampling Attached to	Thermic Fluid Heater - CP-2		
Air Pollution Control Device	-		
Fuel Used	Furnace Oil		

➤ **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/16		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	814 DTI 10
Calibration Date	01/08/2020	Next Calibration Due On	31/07/2021

➤ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of measurement	Observation
1.	Stack Height	m	61
2.	Stack Dia	mm	1500
3.	Stack Area	m <sup>2</sup>	1.7662
4.	Ambient Temperature	°C	30
5.	Flue Gas Temperature	°C	113
6.	Exit Gas Velocity	m/s	4.84
7.	Exit Gas Flow	m <sup>3</sup> /h	30774

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	68	<150	IS 11255 (Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	21	<40	IS 11255(Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	17	<25	IS 11255(Part - 7)

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
 (Supervisor)

Page No.: 1 of 1

Authorized By:

*Jalvik S. Tandel*

Jalvik S. Tandel  
 (Manager - Operations)  
 UERL/AIR/F-04/04

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/07/S-WP099	Report Issue Date	21/07/2021
Service Request form No.	URA/SRF/07/033	Service Request Date	16/07/2021
Sample ID No.	URA/ID/S-21/07/099	Field Data Sheet No.	URA/FDS/S-21/07/099
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Date of Sampling	16/07/2021	Date of Testing	16/07/2021
Stack Sampling Attached to Air Pollution Control Device	Thermic Fluid Heater		
Fuel Used	Furnace Oil		

➤ **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/16		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	814 DTI 10
Calibration Date	01/08/2020	Next Calibration Due On	31/07/2021

➤ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of measurement	Observation
1.	Stack Height	m	51
2.	Stack Dia	mm	1000
3.	Stack Area	m <sup>2</sup>	0.7850
4.	Ambient Temperature	°C	30
5.	Flue Gas Temperature	°C	125
6.	Exit Gas Velocity	m/s	8.31
7.	Exit Gas Flow	m <sup>3</sup> /h	23484

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	80	<150	IS 11255(Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	27	<40	IS 11255(Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	18	<25	IS 11255(Part - 7)

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

**Note:** This report is subject to Terms and Conditions mentioned overleaf

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 195, Gujarat.

Extended Work Office : G.I.D.C., Dabhel-II, Bharuch, Gujarat.

GIN: U73100GJ2007PTC051483



**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/08/S-WP131	Report Issue Date	21/08/2021
Service Request form No.	URA/SRF/08/037	Service Request Date	17/08/2021
Sample ID No.	URA/ID/S-21/08/131	Field Data Sheet No.	URA/FDS/S-21/08/131
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Date of Sampling	17/08/2021	Date of Testing	17/08/2021
Stack Sampling Attached to	Thermic Fluid Heater		
Air Pollution Control Device	-		
Fuel Used	Furnace Oil		

➤ **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/16		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	814 DTI 10
Calibration Date	02/08/2021	Next Calibration Due On	01/08/2022

➤ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	51
2.	Stack Dia	mm	1000
3.	Stack Area	m <sup>2</sup>	0.7850
4.	Ambient Temperature	°C	28
5.	Flue Gas Temperature	°C	117
6.	Exit Gas Velocity	m/s	8.22
7.	Exit Gas Flow	m <sup>3</sup> /h	23229

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of Measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	66	<150	IS 11255(Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	24	<40	IS 11255(Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	16	<25	IS 11255(Part - 7)

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

Note: This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office : 215, Royal Arcade, Near G.I.D.C. Office, Dhar Rasta, Vapi-396 195, Gujarat.

Extended Work Office : G.I.D.C., Dabhel-II, Bharuch, Gujarat.

CIN: U73100GJ2007PTC051463



**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/08/S-WP132	Report Issue Date	21/08/2021
Service Request form No.	URA/SRF/08/037	Service Request Date	17/08/2021
Sample ID No.	URA/ID/S-21/08/132	Field Data Sheet No.	URA/FDS/S-21/08/132
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Date of Sampling	17/08/2021	Date of Testing	17/08/2021
Stack Sampling Attached to	Thermic Fluid Heater - CP-2		
Air Pollution Control Device	-		
Fuel Used	Furnace Oil		

➤ **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/16		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	814 DTI 10
Calibration Date	02/08/2021	Next Calibration Due On	01/08/2022

➤ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	61
2.	Stack Dia	mm	1500
3.	Stack Area	m <sup>2</sup>	1.7662
4.	Ambient Temperature	°C	28
5.	Flue Gas Temperature	°C	115
6.	Exit Gas Velocity	m/s	5.15
7.	Exit Gas Flow	m <sup>3</sup> /h	32745

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of Measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	75	<150	IS 11255 (Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	19	<40	IS 11255(Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	14	<25	IS 11255(Part - 7)

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jalvik S. Tandel*

Jalvik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/08/S-WP133	Report Issue Date	21/08/2021
Service Request form No.	URA/SRF/08/037	Service Request Date	17/08/2021
Sample ID No.	URA/ID/S-21/08/133	Field Data Sheet No.	URA/FDS/S-21/08/133
Name & Add. of Customer	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Date of Sampling	17/08/2021	Date of Testing	17/08/2021
Stack Sampling Attached to	D. G. Set (625 KVA)		
Air Pollution Control Device	-		
Fuel Used	Diesel		

➤ **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/16		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	814 DTI 10
Calibration Date	02/08/2021	Next Calibration Due On	01/08/2022

➤ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	6
2.	Stack Dia	mm	230
3.	Stack Area	m <sup>2</sup>	0.0415
4.	Ambient Temperature	°C	28
5.	Flue Gas Temperature	°C	245
6.	Exit Gas Velocity	m/s	17.42
7.	Exit Gas Flow	m <sup>3</sup> /h	2602

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of Measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter	mg/Nm <sup>3</sup>	46	<150	IS 11255 (Part - 1)
2.	Sulphur Dioxide	mg/Nm <sup>3</sup>	21	<40	IS 11255 (Part - 2)
3.	Oxide of Nitrogen	mg/Nm <sup>3</sup>	18	<25	IS 11255 (Part - 7)

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

Note: This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 195, Gujarat.

Extended Work Office : G.I.D.C., Dabhel-II, Bharuch, Gujarat.

CIN: U73100GJ2007PTC051463



**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/09/S-WP225	Report Issue Date	28/09/2021
Service Request form No.	URA/SRF/09/058	Service Request Date	23/09/2021
Sample ID No.	URA/ID/S-21/09/225	Field Data Sheet No.	URA/FDS/S-21/09/225
Name & Add. of Customer	M/S. WELLKNOWN POLYESTERS LIMITED PLOT NO-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, DABHEL IND. CO. OP. SOCIETY LTD. DABHEL, DAMAN.		
Date of Sampling	23/09/2021	Date of Testing	23/09/2021
Stack Sampling Attached to	Thermic Fluid Heater		
Air Pollution Control Device	-		
Fuel Used	Furnace Oil		

➤ **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/16		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	814 OTI 10
Calibration Date	02/08/2021	Next Calibration Due On	01/08/2022

➤ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	51
2.	Stack Dia	mm	1000
3.	Stack Area	m <sup>2</sup>	0.7850
4.	Ambient Temperature	°C	29
5.	Flue Gas Temperature	°C	120
6.	Exit Gas Velocity	m/s	9.25
7.	Exit Gas Flow	m <sup>3</sup> /h	26140

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of Measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter as PM	mg/Nm <sup>3</sup>	69	<150	IS 11255(Part - 1)
2.	Sulphur Dioxide as SO <sub>2</sub>	mg/Nm <sup>3</sup>	21	<40	IS 11255(Part - 2)
3.	Oxide of Nitrogen as NO <sub>x</sub>	mg/Nm <sup>3</sup>	19	<25	IS 11255(Part - 7)

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

**Note:** This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 195, Gujarat.

Extended Work Office : G.I.D.C., Dahej-II, Bharuch, Gujarat.

GIN U73100GJ2007PTC051463



**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/09/S-WP226	Report Issue Date	28/09/2021
Service Request form No.	URA/SRF/09/058	Service Request Date	23/09/2021
Sample ID No.	URA/ID/S-21/09/226	Field Data Sheet No.	URA/FDS/S-21/09/226
Name & Add. of Customer	M/S. WELLKNOWN POLYESTERS LIMITED PLOT NO-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, DABHEL IND. CO. OP. SOCIETY LTD, DABHEL, DAMAN.		
Date of Sampling	23/09/2021	Date of Testing	23/09/2021
Stack Sampling Attached to	Thermic Fluid Heater - CP-2		
Air Pollution Control Device	-		
Fuel Used	Furnace Oil		

➤ **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/16		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	814 DTI 10
Calibration Date	02/08/2021	Next Calibration Due On	01/08/2022

➤ **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	61
2.	Stack Dia	mm	1500
3.	Stack Area	m <sup>2</sup>	1.7662
4.	Ambient Temperature	°C	29
5.	Flue Gas Temperature	°C	112
6.	Exit Gas Velocity	m/s	5.02
7.	Exit Gas Flow	m <sup>3</sup> /h	31918

➤ **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of Measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter as PM	mg/Nm <sup>3</sup>	60	<150	IS 11255 (Part - 1)
2.	Sulphur Dioxide as SO <sub>2</sub>	mg/Nm <sup>3</sup>	16	<40	IS 11255 (Part - 2)
3.	Oxide of Nitrogen as NO <sub>x</sub>	mg/Nm <sup>3</sup>	15	<25	IS 11255 (Part - 7)

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

Note: This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office: 216, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 185, Gujarat.

Extended Work Office: G.I.D.C., Dahaj-I, Bheruch, Gujarat.

CIN: U73100GJ2007PTC051463

**TEST REPORT  
(STACK MONITORING)**

Test Report No.	URA/21/09/S-WP227	Report Issue Date	28/09/2021
Service Request form No.	URA/SRF/09/058	Service Request Date	23/09/2021
Sample ID No.	URA/ID/S-21/09/227	Field Data Sheet No.	URA/FDS/S-21/09/227
Name & Add. of Customer	M/S. WELLKNOWN POLYESTERS LIMITED PLOT NO-1788,185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, DABHEL IND. CO. OP. SOCIETY LTD. DABHEL, DAMAN.		
Date of Sampling	23/09/2021	Date of Testing	23/09/2021
Stack Sampling Attached to Air Pollution Control Device	D. G. Set (625 KVA)		
Fuel Used	Diesel		

> **Details of Instrument Used for Monitoring**

Instrument Id No.	UERL/AIR/SMK/16		
Instrument Name	Stack Monitoring Kit, VSS1	Serial Number	814 DTI 10
Calibration Date	02/08/2021	Next Calibration Due On	01/08/2022

> **General Stack Monitoring Observation**

Sr. No.	Description	Unit of Measurement	Observation
1.	Stack Height	m	6
2.	Stack Dia	mm	230
3.	Stack Area	m <sup>2</sup>	0.0415
4.	Ambient Temperature	°C	29
5.	Flue Gas Temperature	°C	238
6.	Exit Gas Velocity	m/s	16.85
7.	Exit Gas Flow	m <sup>3</sup> /h	2517

> **Test Parameter Results**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Test Parameter	Unit of Measurement	Result	Permissible Limit	Test Method
1.	Particulate Matter as PM	mg/Nm <sup>3</sup>	50	<150	IS 11255 (Part - 1)
2.	Sulphur Dioxide as SO <sub>2</sub>	mg/Nm <sup>3</sup>	16	<40	IS 11255 (Part - 2)
3.	Oxide of Nitrogen as NO <sub>x</sub>	mg/Nm <sup>3</sup>	17	<25	IS 11255 (Part - 7)

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jalvik S. Tandel*

Jalvik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-04/04

Note: This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 195, Gujarat

Extended Work Office : G.I.D.C., Dehej-II, Bharuch, Gujarat.

CIN: U73100GJ2007PTC051483



## TEST REPORT

UERL No.	--	Report No.	URC/21/04/L-0382
Name & Address of Customer	M/s. Wellknown Polyesters Ltd. Plot No- 7B&185/2,216/1,2,3,4&5,209/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5 Dabhel Ind. Co-op. Society Ltd. Dabhel, Daman.	Date Of Report	19/04/2021
Sample Details	ETP Outlet Water Sample	Customer's Ref.	--
Sample Qty.	2 Lit.	Location	--
Sampling Date	14/04/2021	Appearance	Colourless
Test Started Date	14/04/2021	Sample Received Date	14/04/2021
Sampled By	Party.	Test Completion Date	17/04/2021
UERL Lab ID. No.	21/04/L-0382	Sampling Method	--

## TEST RESULTS:

DISCIPLINE : Chemical Testing		NAME OF GROUP: Pollution & Environment			
Sr. No.	Parameters	Test Method	P.C.C. Limit	Unit of Measurement	Results
<b>PHYSIO-CHEMICAL PARAMETERS</b>					
1.	pH @ 25 °C	(APHA 23 <sup>rd</sup> Ed., 2017, 4500-H+)	6.5 - 9.0	--	7.54
2.	Total Suspended Solids	(APHA 23 <sup>rd</sup> Ed., 2017, 2540-D)	100 Max.	mg/l	26
<b>GENERAL CHEMICAL PARAMETERS</b>					
1.	Chemical Oxygen Demand (COD)	(APHA 23 <sup>rd</sup> Ed., 2017, 5220-B)	250 Max	mg/L	112.4
2.	Biochemical Oxygen Demand (BOD(3 days at 27 °C))	IS 3025(Part44)1993, Amd.1	100 Max	mg/L	32
3.	Oil & Grease	IS 3025(Part39)1991, Amd.1	10 Max	mg/l	BDL(MDL: 2.0)
4.	Chromium as Cr	(APHA 23 <sup>rd</sup> Ed., 2017, 3111-B)	2.0 Max	mg/L	BDL(MDL: 0.05)
5.	Copper as Cu	(APHA 23 <sup>rd</sup> Ed., 2017, 3111-B)	3.0 Max	mg/L	BDL(MDL: 0.05)
Remarks: BDL= Below Detection Limit, MDL = Minimum Detection Limit.					
Opinion & Interpretation (if required): --					

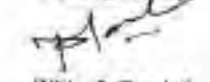
\*\*\*\*\* End of Report \*\*\*\*\*

Checked By

S. S. Patel

Sachin S. Patel  
(Sr. Chemist)

Authorized By

  
 (Nitin B. Tandel)  
 (Technical Manager)

Page 1 of 1

Note: This report is subject to terms and conditions mentioned overleaf.

UERL/CHN/F-2/05



### TEST REPORT

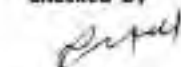
ULR No.	—	Report No.	URC /21/05/L-0120
Name & Address of Customer	M/s. Wellknown Polyesters Ltd. Plot No- 78&185/2,216/1,2,3,4&5,209/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4&5,225/2&5 Dabhel Ind. Co-op. Society Ltd. Dabhel, Daman.	Date Of Report	21/05/2021
		Customer's Ref.	--
Sample Details	ETP Outlet Water Sample	Location	--
Sample Qty.	2 Lit.	Appearance	Colourless
Sampling Date	17/05/2021	Sample Received Date	17/05/2021
Test Started Date	17/05/2021	Test Completion Date	20/05/2021
Sampled By	Party.	Sampling Method	--
UERL Lab ID. No.	21/05/L-0120		

#### TEST RESULTS:

DISCIPLINE : Chemical Testing		NAME OF GROUP: Pollution & Environment			
Sr. No.	Parameters	Test Method	P.C.C. Limit	Unit of Measurement	Results
<b>PHYSIO-CHEMICAL PARAMETERS</b>					
1.	pH @ 25 °C	(APHA 23 <sup>rd</sup> Ed.,2017, 4500-H <sup>+</sup> B)	6.5 – 9.0	—	7.47
2.	Total Suspended Solids	(APHA 23 <sup>rd</sup> Ed.,2017, 2540–D)	100 Max.	mg/L	32
<b>GENERAL CHEMICAL PARAMETERS</b>					
1.	Chemical Oxygen Demand (COD)	(APHA 23 <sup>rd</sup> Ed.,2017, 5220-B)	250 Max	mg/L	148.3
2.	Biochemical Oxygen Demand (BOD(3 days at 27 °C))	IS 3025(Part44)1993, Amd.1	100 Max	mg/L	42
3.	Oil & Grease	IS 3025(Part39)1991, Amd.1	10 Max	mg/L	BDL(MDL: 2.0)
4.	Chromium as Cr	(APHA 23 <sup>rd</sup> Ed.,2017, 3111-B)	2.0 Max	mg/L	BDL(MDL: 0.05)
5.	Copper as Cu	(APHA 23 <sup>rd</sup> Ed.,2017, 3111-B)	3.0 Max	mg/L	BDL(MDL: 0.05)
Remarks: BDL= Below Detection Limit, MDL = Minimum Detection Limit,					
Opinion & Interpretation (if required): --					

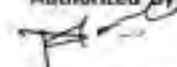
\*\*\*\*\* End of Report \*\*\*\*\*

Checked By



(Nitesh C. Patel)  
(Sr. Chemist)

Authorized By



(Nitin B. Tandel)  
(Technical Manager)

Page 1 of 1

UERL/CHM/F-2/05

Note: This report is subject to terms and conditions mentioned overleaf.

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 195, Gujarat.

Extended Work Office : G.I.D.C., Dahej-II, Bharuch, Gujarat.

CIN: U73100GJ2007PTC051463

### TEST REPORT

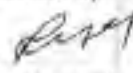
ULR No.		Report No.	URC /21/06/L-0262
Name & Address of Customer	M/s. Wellknown Polyesters Ltd. Plot No- 78&185/2,216/1,2,3,4&5,209/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5 Dabhel ind. Co-op. Society Ltd. Dabhel, Daman.	Date Of Report	22/06/2021
Sample Details	ETP Outlet Water Sample	Customer's Ref.	--
Sample Qty.	2 Lit.	Location	--
Sampling Date	17/06/2021	Appearance	Colourless
Test Started Date	17/06/2021	Sample Received Date	17/06/2021
Sampled By	Party.	Test Completion Date	21/06/2021
UERL Lab ID. No.	21/06/L-0262	Sampling Method	--

#### TEST RESULTS:

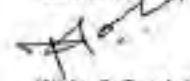
DISCIPLINE: Chemical Testing		NAME OF GROUP: Pollution & Environment			
Sr. No.	Parameters	Test Method	P.C.C. Limit	Unit of Measurement	Results
<b>PHYSIO-CHEMICAL PARAMETERS</b>					
1.	pH @ 25 °C	(APHA 23 <sup>rd</sup> Ed.,2017, 4500-H <sup>+</sup> B)	6.5 - 9.0	--	7.56
2.	Total Suspended Solids	(APHA 23 <sup>rd</sup> Ed.,2017, 2540 -D).	100 Max.	mg/L	44
<b>GENERAL CHEMICAL PARAMETERS</b>					
1.	Chemical Oxygen Demand (COD)	(APHA 23 <sup>rd</sup> Ed.,2017, 5220-B).	250 Max	mg/L	179.1
2.	Biochemical Oxygen Demand [BOD(3 days at 27 °C)]	IS 3025(Part44)1993, Amd.1	100 Max	mg/L	50
3.	Oil & Grease	IS 3025(Part39)1991, Amd.1	10 Max	mg/L	BDL (MDL: 2.0)
4.	Chromium as Cr	(APHA 23 <sup>rd</sup> Ed.,2017, 3111-B)	2.0 Max	mg/L	BDL (MDL: 0.05)
5.	Copper as Cu	(APHA 23 <sup>rd</sup> Ed.,2017, 3111-B)	3.0 Max	mg/L	BDL (MDL: 0.05)
<b>Remarks:</b> BDL= Below Detection Limit, MDL = Minimum Detection Limit,					
<b>Opinion &amp; Interpretation (if required):</b> --					

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By

  
(Nilesh C. Patel)  
(Sr. Chemist)

Authorized By

  
(Nitin B. Tandel)  
(Technical Manager)

Page 1 of 1

Note: This report is subject to terms and conditions mentioned overleaf.

UERL/CHM/F-2/05



**TEST REPORT**

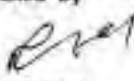
ULR No.	-	Report No.	URC /21/07/L-0267
Name & Address of Customer	M/s. Wellknown Polyesters Ltd. Plot No- 78&185/2,216/1,2,3,4&5,209/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4&5,225/2&5 Dabhel Ind. Co-op. Society Ltd. Dabhel, Daman.	Date Of Report	20/07/2021
		Customer's Ref.	--
Sample Details	ETP Outlet Water Sample	Location	--
Sample Qty.	2 Lit.	Appearance	Colourless
Sampling Date	16/07/2021	Sample Received Date	16/07/2021
Test Started Date	16/07/2021	Test Completion Date	19/07/2021
Sampled By	Party.	Sampling Method	--
UJERL Lab ID. No.	21/07/L-0267		

**TEST RESULTS:**

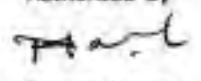
<b>DISCIPLINE: Chemical Testing</b>		<b>NAME OF GROUP: Pollution &amp; Environment</b>			
Sr. No.	Parameters	Test Method	P.C.C. Limit	Unit of Measurement	Results
<b>PHYSIO-CHEMICAL PARAMETERS</b>					
1.	pH @ 25 °C	(APHA 23 <sup>rd</sup> Ed.,2017, 4500-H <sup>+</sup> B)	6.5 – 9.0	—	7.37
2.	Total Suspended Solids	(APHA 23 <sup>rd</sup> Ed.,2017, 2540 –D)	100 Max.	mg/L	52
<b>GENERAL CHEMICAL PARAMETERS</b>					
1.	Chemical Oxygen Demand (COD)	(APHA 23 <sup>rd</sup> Ed.,2017, 5220-B)	250 Max	mg/L	202.6
2.	Biochemical Oxygen Demand [BOD(3 days at 27 °C)]	IS 3025(Part44)1993, Amd.1	100 Max	mg/L	58
3.	Oil & Grease	IS 3025(Part39)1991, Amd.1	10 Max	mg/L	BDL (MDL: 2.0)
4.	Chromium as Cr	(APHA 23 <sup>rd</sup> Ed.,2017, 3111-B)	2.0 Max	mg/L	BDL (MDL: 0.05)
5.	Copper as Cu	(APHA 23 <sup>rd</sup> Ed.,2017, 3111-B)	3.0 Max	mg/L	BDL (MDL: 0.05)
Remarks: BDL= Below Detection Limit, MDL = Minimum Detection Limit.					
Opinion & Interpretation (If required): --					

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By

  
(Nilesh C. Patel)  
(Sr. Chemist)

Authorized By

  
(Nitin B. Tandel)  
(Technical Manager)

Page 1 of 1

UJERL/CHM/F-2/05

Note: This report is subject to terms and conditions mentioned overleaf.



### TEST REPORT


ULR No.	-	Report No.	URC /21/08/WPL-0423
Name & Address of Customer	M/s. Wellknown Polyesters Ltd. Plot No- 78&185/2,216/1,2,3,4&5,209/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5 Dabhel Ind. Co-op. Society Ltd. Dabhel, Daman.	Date Of Report	21/08/2021
		Customer's Ref.	--
Sample Details	ETP Outlet Water Sample	Location	--
Sample Qty.	2 Lit.	Appearance	Colourless
Sampling Date	17/08/2021	Sample Received Date	17/08/2021
Test Started Date	17/08/2021	Test Completion Date	20/08/2021
Sampled By	Party.	Sampling Method	--
UERL Lab ID. No.	21/08/WPL-0423		

#### TEST RESULTS:


DISCIPLINE: Chemical Testing		NAME OF GROUP: Pollution & Environment			
Sr. No.	Parameters	Test Method	P.C.C. Limit	Unit of Measurement	Results
<b>PHYSIO-CHEMICAL PARAMETERS</b>					
1.	pH @ 25 °C	(APHA 23 <sup>rd</sup> Ed.,2017, 4500-H <sup>+</sup> B)	6.5 - 9.0	--	7.44
2.	Total Suspended Solids	(APHA 23 <sup>rd</sup> Ed.,2017, 2540 -D),	100 Max.	mg/L	42
<b>GENERAL CHEMICAL PARAMETERS</b>					
1.	Chemical Oxygen Demand (COD)	(APHA 23 <sup>rd</sup> Ed.,2017, 5220-B),	250 Max	mg/L	185.9
2.	Biochemical Oxygen Demand [BOD(3 days at 27 °C)]	IS 3025(Part44)1993, Amd.1	100 Max	mg/L	52
3.	Oil & Grease	IS 3025(Part39)1991, Amd.1	10 Max	mg/L	BDL (MDL: 2.0)
4.	Chromium as Cr	(APHA 23 <sup>rd</sup> Ed.,2017, 3111-B)	2.0 Max	mg/L	BDL (MDL: 0.05)
5.	Copper as Cu	(APHA 23 <sup>rd</sup> Ed.,2017, 3111-B)	3.0 Max	mg/L	BDL (MDL: 0.05)
<b>Remarks:</b> BDL= Below Detection Limit, MDL = Minimum Detection Limit,					
<b>Opinion &amp; Interpretation (if required):</b> --					

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By

  
(Nilesh C. Patel)  
(Sr. Chemist)

Authorized By

  
(Nitin B. Tandell)  
(Technical Manager)

Page 1 of 1

Note: This report is subject to terms and conditions mentioned overleaf.

UERL/CHM/F-2/05

### TEST REPORT

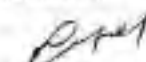
ULR No.	--	Report No.	URC /21/09/WPL-0562
Name & Address of Customer	M/s. Wellknown Polyesters Ltd. Plot No- 78&185/2,216/1,2,3,4&5,209/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5 Dabhel Ind. Co-op. Society Ltd. Dabhel, Daman.	Date Of Report	28/09/2021
		Customer's Ref.	--
Sample Details	ETP Outlet Water Sample	Location	--
Sample Qty.	2 Lit.	Appearance	Colourless
Sampling Date	23/09/2021	Sample Received Date	23/09/2021
Test Started Date	23/09/2021	Test Completion Date	27/09/2021
Sampled By	Party.	Sampling Method	--
UERRL Lab ID. No.	21/09/WPL-0562		

#### TEST RESULTS:

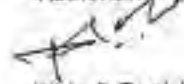
DISCIPLINE: Chemical Testing		NAME OF GROUP: Pollution & Environment			
Sr. No.	Parameters	Test Method	P.C.C. Limit	Unit of Measurement	Results
<b>PHYSIO-CHEMICAL PARAMETERS</b>					
1.	pH @ 25 ° C	(APHA 23 <sup>rd</sup> Ed.,2017, 4500-H <sup>+</sup> B)	6.5 - 9.0	--	7.51
2.	Total Suspended Solids	(APHA 23 <sup>rd</sup> Ed.,2017, 2540-O)	100 Max.	mg/L	26
<b>GENERAL CHEMICAL PARAMETERS</b>					
1.	Chemical Oxygen Demand (COD)	(APHA 23 <sup>rd</sup> Ed.,2017, 5220-B)	250 Max	mg/L	152.6
2.	Biochemical Oxygen Demand [BOD(3 days at 27 °C)]	IS 3025(Part44)1993, Amd.1	100 Max	mg/L	44
3.	Oil & Grease	IS 3025(Part39)1991, Amd.1	10 Max	mg/L	BDL (MDL: 2.0)
4.	Chromium as Cr	(APHA 23 <sup>rd</sup> Ed.,2017, 3111-B)	2.0 Max	mg/L	BDL (MDL: 0.05)
5.	Copper as Cu	(APHA 23 <sup>rd</sup> Ed.,2017, 3111-B)	3.0 Max	mg/L	BDL (MDL: 0.05)
Remarks: BDL= Below Detection Limit, MDL = Minimum Detection Limit,					
Opinion & Interpretation (if required):--					

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By

  
(Nilesh C. Patel)  
(Sr. Chemist)

Authorized By

  
(Nitin B. Tandel)  
(Technical Manager)

Page 1 of 1

UERRL/CHM/F-2/05

Note: This report is subject to terms and conditions mentioned overleaf.



## MOCK DRILL REPORT.

General Information	
Date	13-07-2021,
Time of Incident	13:15 hrs
All Clear Time	13:45 hrs.
Duration of Drill	Half Hour
Plant	CP-01, Tank Farm-HTM area,
Equipment Involved	HTM Primary Circulation Pump No- 03,
Type / Text of the Scenario	HTM Pump mechanical Oil seal leakage & Hot HTM oil with fume came out and surrounding 3.0 mtr. area vapor clouded,

Note: Mock drill conducted with limited manpower, Due to Covid-19 guideline- Social distance,

Observers			
Name: Mr. R.S. Shukla			
A) Communication			
To	Action By	Std.time	Actual
Plant & Fire Control Room	Field operator through Mobile <b>(09909990775/7574825042)</b>	30 Sec.	30 Sec.
Plant Area		30 Sec.	20 Sec.
Security			
Utility for Fire Pump House	Fire operator through Mobile <b>(Ext. No.- 2021)</b>		
- Daman Fire Station	Telephone	15 min	Not Called
- Alok Ind. Ltd, Vapi			
- Vapi Nagar palika			
- GIDC,(Notified)			
B) Response Time:			
Agency	Std.time	Actual	
Plant Operations (PIC-Plant Incident Commander)	2.0 min	1.0 min	
Plant Maintenance ( Instrument / Mech/Electrical)	4.0 min	Responded only by I/C	
Fire Department	3.0 min	1.50 min	
WPL- Security	3.0 min	1.00 min	
Mr. Vijay Mehta (Elect. HOD)	4.0 min	2.50 min	
Auxiliary Fire Squad (plant employees)		immediate	
Back-up Squad from Plant	5.0 min	Not Called	
Agency	Performance		
PIC	Good coordination with responding agencies.		
Fire & Safety dept.	CO2 & ABC type Fire Extinguishers & Operated portable monitor & Two hand line from upwind directions at chips storage area, One team for searching casualty,		
WPL- Security	Road cordoned off, Controlled unwanted vehicle in the area at Central gate,		
Area HOD	Mr. RH Shuklaji- HOD & PSR Member also arrived at spot and guided safety operation with PIC		
Plant Personnel	Two (CO2 & ABC type) fire extinguishers operated by Electrical engineers & Technician, present at near location,		

Systems / Equipment	Equipment Used	Performance
Portable Fire Extinguishers	ABC/CO2 type fire extinguisher	Effective
Portable Fire Equipment	One portable water monitor	Back up ready position
Mobile Fire Vehicles	One Fire Tender with equip.	Effective
Fixed Fire Protection Systems	Landing valves for using hoses	Effective



Rescue Tools/Tackles/Equipment			Not Required during drill	
<b>PPE</b>	<b>Plant</b>	<b>F&amp;S dept.</b>	<b>PPE</b>	<b>Plant</b>
SCBA. Set	Yes-Not used	Yes-Not used	SCBA. Set	Yes-Ready
Helmet	Yes	Yes	Helmet	Yes
Nose Mask	Yes	Yes	Ear plug	Yes
Safety Goggles	Yes	Yes	Safety Goggles	Yes

#### Description of Control & Mitigation Measures

- Mr. Arvind Singh, Who is plant shift incharge initiated the drill by giving call to fire department through Mobile & one shift incharge informed by Ext. No. 2221 / 2222.
- During running Normal condition, HTM Primary Circulation Pump No- 03 suddenly pump Mechanical Oil seal leakage and Hot HTM oil with fume came out and surrounding 3.0 mtr. area vapour clouded,
- Message received Control room, immediate rush team with Fire Tender at site and take position with Foam nozzle
- PIC (Plant Incident Commander): Mr. Arvind Singh rushed to the scene of incidence.
- Mech. Instrument& Elect. dept. personnel also rushed to emergency spot & guided the operations,
- Plant control room informed to the neighbouring plants/dept. like: POY/FDY Production area/ Packing dept./ Tex-03/ ASRS-2/Master Batch plant in charge for all dept
- There was continuous Monitoring and guidance for reach at safe location at near assembly point,
- Additional arrange CO2 type (4.5/6.5/9.0 kg) fire extinguishers from Fire Tender & near location for panel,
- One fire water hand lines were taken from the fire tender and One portable fire water monitors kept near safe area & operated by fire team,
- Fire scored thoroughly searched the entire area for casualty, if any, but there was one casualty found at near outside road area, immediate refer to Dispensary for further treatment,
- The main road from Gate no-04 to Gate no-5 internal road passage area road cordoned off by Security personnel to restrict the entry of unwanted personnel
- After **All Clear** head counting was carried out by HR Person at Assemble point board display area,

Opportunities for improvement					
Sr.	Observations	Action Plan	Responsibility	Target Date	Status
1	At Internal road side two Container parked & one side road line blockage	Inform to store dept. & Security in-charge & Restricted park on road	Security in-charge	14-07-2021	Done
2	PTA Bags storage at front side HTM control room	Inform to store dept. for remove bags at storage place,	Store in-charge	18-07-2021	Done
3	At Backside area, Master Batch chips drum storage on side road	Inform to store dept. & Master batch in charge for remove bags at place	Store & Master batch in charge	18-07-2021	Done
4	At backside waste material bags storage	Inform to plant in charge for remove materials	Plant HOD	Immediate	Done & Maintain
5	At Weighbridge road side traffic jam, due to one truck waste material loading on main road,	Inform to store supervisor for do not allow loading on main road,	Store supervisor	Immediate	Done & Maintain
6	One outside Fire hydrant point locked with materials	Inform to Plant in-charge & Shop floor supervisor	Shop floor in charge	Immediate	Done & Maintain

Mr. R.H. Shuklaji (HOD) is requested to liquidate the observations within time & intimate to F&S Dept. for record.

**Compiled by**  
**Kalpesh Ahir**

**TEST REPORT**

**AMBIENT NOISE LEVEL MONITORING**

Test Report No.:	URA/21/04/AN-WP036	Date Of Report:	20/04/2021
Name & Add. Of Industries	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Sampling Method	IS : 9989 : 1981		

➤ **Details of Instrument Used for Monitoring.**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Call. Date
UERL/AIR/SLM/09A	Sound Level Meter	24 DTE 2008	24/07/2020	24/07/2021

Date and Time of Monitoring : 15-04-2021

**Result**

DISCIPLINE - CHEMICAL TESTING		NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Location	Direction	Noise Level dB(A)	Permissible Limit CPCB
1.	Within Company Premises	East	68.2	<75 dB(A) Day Time
		West	63.5	
		South	57.6	
		North	65.9	
2.	Within Company Premises	East	57.5	<70 dB(A) Night Time
		West	51.9	
		South	49.3	
		North	55.2	

Note: Ambient Air Quality Standards in respected of Noise as per CPCB

Area Code	Category of Area/Zone	Limit in dB (A) Leq	
		Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 6:00 am)
(A)	Industrial area	75	70
(B)	Commercial area	65	55
(C)	Residential area	55	45
(D)	Silence Zone	50	40

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:



Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:



Jaivik S. Tandel  
(Manager - Operations)

UERL/AIR/F-18/03

Note: This report is subject to Terms and Conditions mentioned overleaf.

**TEST REPORT**  
**AMBIENT NOISE LEVEL MONITORING**

Test Report No.:	URA/21/05/AN-WP035	Date Of Report:	21/05/2021
Name & Add. Of Industries	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd, Dabhel, Daman.		
Sampling Method	IS : 9989 : 1981		

➤ **Details of Instrument Used for Monitoring.**

Instrument Id No.	Instrument Name	Serial Number	Call. Date	Next Cali. Date
UERL/AIR/SLM/09A	Sound Level Meter	24 DTE 2008	24/07/2020	24/07/2021

Date and Time of Monitoring : 17-05-2021

**Result**

DISCIPLINE - CHEMICAL TESTING		NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Location	Direction	Noise Level dB(A)	Permissible Limit CPCB
1.	Within Company Premises	East	71.2	<75 dB(A) Day Time
		West	65.6	
		South	60.2	
		North	69.5	
2.	Within Company Premises	East	65.4	<70 dB(A) Night Time
		West	58.7	
		South	53.5	
		North	62.4	

Note: Ambient Air Quality Standards in respected of Noise as per CPCB

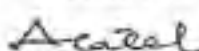
Area Code	Category of Area/Zone	Limit in dB (A) Leq	
		Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 6:00 am)
(A)	Industrial area	75	70
(B)	Commercial area	65	55
(C)	Residential area	55	45
(D)	Silence Zone	50	40

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:



Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:



Jalvik S. Tandel  
(Manager - Operations)

UERL/AIR/F-18/03

Note: This report is subject to Terms and Conditions mentioned overleaf.



**TEST REPORT**  
**(AMBIENT NOISE LEVEL MONITORING)**

Test Report No.:	URA/21/06/AN-WP038	Date Of Report:	22/06/2021
Name & Add. Of Industries	<b>M/s. WELLKNOWN POLYESTERS LIMITED</b> Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5 , Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Sampling Method	IS : 9989 + 1981		

➤ **Details of Instrument Used for Monitoring,**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/SLM/09A	Sound Level Meter	24 DTE 2008	24/07/2020	24/07/2021

Date and Time of Monitoring : 17-06-2021

**Result**

DISCIPLINE - CHEMICAL TESTING			NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Location	Direction	Noise Level dB(A)	Permissible Limit CPCB	
1.	Within Company Premises	East	70.5	<75 dB(A) Day Time	
		West	64.1		
		South	58.7		
		North	68.3		
2.	Within Company Premises	East	64.7	<70 dB(A) Night Time	
		West	57.3		
		South	51.9		
		North	63.1		

Note: Ambient Air Quality Standards in respected of Noise as per CPCB

Area Code	Category of Area/Zone	Limit in dB (A) Leq	
		Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 6:00 am)
(A)	Industrial area	75	70
(B)	Commercial area	65	55
(C)	Residential area	55	45
(D)	Silence Zone	50	40

**Remarks:**

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-18/03

Note: This report is subject to Terms and Conditions mentioned overleaf.

**TEST REPORT  
(AMBIENT NOISE LEVEL MONITORING)**

Test Report No.:	URA/21/07/AN-WP031	Date Of Report:	21/07/2021
Name & Add. Of Industries	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Sampling Method	IS : 9989 : 1981		

➤ **Details of Instrument Used for Monitoring.**

Instrument Id No.	Instrument Name	Serial Number	Call. Date	Next Call. Date
UERL/AIR/SLM/09A	Sound Level Meter	24 DTE 2008	24/07/2020	24/07/2021

Date and Time of Monitoring : 16-07-2021

**Result**

DISCIPLINE - CHEMICAL TESTING		NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Location	Direction	Noise Level dB(A)	Permissible Limit CPCB
1.	Within Company Premises	East	71.4	<75 dB(A) Day Time
		West	60.9	
		South	56.8	
		North	66.5	
2.	Within Company Premises	East	65.6	<70 dB(A) Night Time
		West	52.5	
		South	49.8	
		North	57.7	

Note: Ambient Air Quality Standards in respected of Noise as per CPCB

Area Code	Category of Area/Zone	Limit in dB (A) Leq	
		Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 6:00 am)
(A)	Industrial area	75	70
(B)	Commercial area	65	55
(C)	Residential area	55	45
(D)	Silence Zone	50	40

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)  
Page No.: 1 of 1

Authorized By:

*Jalvik S. Tandell*

Jalvik S. Tandell  
(Manager - Operations)  
UERL/AIR/F-18/03

Note: This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 195, Gujarat.

Extended Work Office : G.I.D.C. Dange-II, Bheruch, Gujarat.

CIN: U73100GJ2007PTC051463



**TEST REPORT  
(AMBIENT NOISE LEVEL MONITORING)**

Test Report No.:	URA/21/08/AN-WP029	Date Of Report:	21/08/2021
Name & Add. Of Industries	M/s. WELLKNOWN POLYESTERS LIMITED Plot No-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5 , Dabhel Ind. Co. Op. Society Ltd. Dabhel, Daman.		
Sampling Method	IS : 9989 : 1981		

> **Details of Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/SLM/09A	Sound Level Meter	24 DTE 2008	23/07/2021	22/07/2022

Date and Time of Monitoring : 17-08-2021

**Result**

DISCIPLINE - CHEMICAL TESTING		NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Location	Direction	Noise Level dB(A)	Permissible Limit CPCB
1.	Within Company Premises	East	68.7	<75 dB(A) Day Time
		West	57.6	
		South	59.1	
		North	65.2	
2.	Within Company Premises	East	61.4	<70 dB(A) Night Time
		West	50.8	
		South	51.3	
		North	56.6	

Note: Ambient Air Quality Standards in respected of Noise as per CPCB

Area Code	Category of Area/Zone	Limit in dB (A) Leq	
		Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 6:00 am)
(A)	Industrial area	75	70
(B)	Commercial area	65	55
(C)	Residential area	55	45
(D)	Silence Zone	50	40

**Remarks:**

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-18/03

Note: This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Chir-Rasia, Vapi-396 195, Gujarat.

Extended Work Office : G.I.D.C., Dahaj-II, Bheruch, Gujarat.

CIN: U73100GJ2007PTC051463



**TEST REPORT**  
**(AMBIENT NOISE LEVEL MONITORING)**

Test Report No.:	URA/21/09/AN-WP053	Date Of Report:	28/09/2021
Name & Add. Of Industries	M/S. WELLKNOWN POLYESTERS LIMITED PLOT NO-178&185/2,216/1,2,3,4&5,210/3,213/1,2,3 & 4,214/1&2,215,216/6&7,219,223/1,2,4& 5,225/2&5, DABHEL IND. CO. OP. SOCIETY LTD. DABHEL, DAMAN.		
Sampling Method	IS : 9989 : 1981		

➤ **Details of Instrument Used for Monitoring**

Instrument Id No.	Instrument Name	Serial Number	Cali. Date	Next Cali. Date
UERL/AIR/SLM/09A	Sound Level Meter	24 DTE 2008	23/07/2021	22/07/2022

Date and Time of Monitoring : 23-09-2021

**Result**

DISCIPLINE - CHEMICAL TESTING		NAME OF GROUP - ATMOSPHERIC POLLUTION		
Sr. No.	Location	Direction	Noise Level dB(A)	Permissible Limit CPCB
1.	Within Company Premises	East	66.5	<75 dB(A) Day Time
		West	58.4	
		South	62.2	
		North	64.7	
2.	Within Company Premises	East	59.8	<70 dB(A) Night Time
		West	51.2	
		South	54.5	
		North	55.7	

Note: Ambient Air Quality Standards in respected of Noise as per CPCB

Area Code	Category of Area/Zone	Limit in dB (A) Leq	
		Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 6:00 am)
(A)	Industrial area	75	70
(B)	Commercial area	65	55
(C)	Residential area	55	45
(D)	Silence Zone	50	40

Remarks:

Opinion & Interpretation (if required):

\*\*\*\*\* End of Report \*\*\*\*\*

Checked By:

*Ankur R. Patel*

Ankur R. Patel  
(Supervisor)

Page No.: 1 of 1

Authorized By:

*Jaivik S. Tandel*

Jaivik S. Tandel  
(Manager - Operations)  
UERL/AIR/F-18/03

Note: This report is subject to Terms and Conditions mentioned overleaf.

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 195, Gujarat.

Extended Work Office : G.I.D.C., Dahej-II, Bharuch, Gujarat.

CIN: U73100GJ2007PTC051463

## Appendix-7: Details of fire hydrant system



### **WELLKNOWN POLYESTER LTD. DAMAN**

#### **Fire Prevention & protection at a Glance.**

31st, March-2018

#### **A) Fire Prevention Measures:**

- a. Entire plant area is divide in to four zones and are under each Plant HOD as an area owner. They are primarily responsible for HSEF performance of their area.
- b. Entire complex has been declared as no smoking zone.
- c. Work permit procedure is strictly followed.
- d. Daily safety prayer is recited by all WPL personnel at the onset of their shifts.
- e. On-site Emergency Action Plan and Emergency Manual for WPL in place.
- f. Tanks & other process equipment's have been protected with required earthing / bonding to dissipate static charge.
- g. Unloading points have been provided with earthing clamps and procedure of earthing tankers while unloading is strictly followed and dissipation of static charge generation while unloading is ensured.
- h. MSDS /Safety messages and no smoking boards have been displayed at all the strategic locations including Tank farms.
- i. Wind socks have also been installed at strategic for knowing wind direction in case of emergency.
- j. Personal protective equipments e.g. Helmets, Hand Gloves, Face Shield, Hood etc. are made available for employees for safe handling of various plant operations /Utilities.
- k. Accident prevention (Job Safety Analysis), Emergency Management Plan, Safe Work Permit System strictly followed.
- l. All electrical accessories in and around HTM, TEG CP-Esterification & Tank Farm of F.O. / LDO is of flameproof nature.
- m. Fire doors (2 hrs. rating) have been provided at vulnerable locations to isolate hot zone from cold unaffected zone.
- n. 5 no's of Portable light weight high range fire water monitors for firefighting flexibility and efficiency .These monitors cab be shifted by single person to any desired elevation/floor when required to deliver high volume of atomised water spray on fire /for cooling .
- o. Extensive drive on training /re-training all the plant personnel on Fire Safety Awareness/ health hygiene/environment /safe material handling /ergonomics and operation of first aid fire equipment to safely combat/control the fire emergency till arrival of fire personnel.
- p. A dedicated Team of Auxiliary Fire Team from plant side, trained by HSEF to assist during emergency, if any.
- q. List of important telephone numbers of key personnel displayed at security gates and fire control room.
- r. Preventive maintenance of Fire & Safety equipment in scheduled manner as per the plan and respective SOP/SMP (in Hindi also).
- s. Vigilant plant safety Rounds / standby duties by the fire personnel and to rectify the unsafe acts, if any on the spot itself.



- t. System of informing to respective plant HOD for Unsafe acts/conditions in their respective plant /area and tracking the liquidity.
- u. Night vigilance round by the fire personnel in plants. Deviations recorded in Duty slip with endorsement of Plant shift in charge.
- v. Daily Night vigilance round by senior officers of WPL as per predefined schedule to ensure safe operation.
- w. System of FIR/FAR of the safety incidents .Tool box talk on the shop floor.
- x. Plant safety meetings, Quality Circles and good housekeeping rounds.
- y. Safety promotional activities, Housekeeping competitions, recognition to winners.
- z. Good Housekeeping culture is enforced in the plants as a part of Fire prevention. O - Fire Audit committee has is active in all the plant /non-plant areas for scheduled audits & corrective measures.
- aa. Regular counselling & Provision of Debit notes on safety violation to prevent unsafe acts.

#### **B) Fire Water System in WPL.**

- a. Hydraulically balanced fire water ring mains after the assessment of hazard and the recommendations. This assessment study was got done through an external fire insurance expert agency M/s. Techno Fire, Pune (Mr. D.G Koimattur, ex-Director TAC) in line to earlier TAC norms.
- b. Addition of new higher capacity fire water pump of 273 m<sup>3</sup>/hr. in the system as a contingency measure.
- c. Fire doors of 2hrs. Fire rating & fire resistance glass windows for PSF plant.
- d. Emergency escape routes, safe assembly points, directional boards. Safety showers, exit routes signages.
- e. Provision of sectional isolation valves on Firewater headers at strategic locations.
- f. Long range fixed Fire water monitors at strategic locations.
- g. Provision of First aid Fire extinguishers of various types viz. DCP; ABC , Co<sub>2</sub> and clean agent type at all strategic locations throughout the plant for easy availability and use by shop floor personnel at the incipient stage.
- h. Provision of fixed clean agent fire suppression system for the electrical panel room and battery charging rooms (under proposal).
- i. HSEF awareness training to all the new incumbents at WPL.
- j. Smoke detection system and manual fire call points for Administration Building block.

#### **C) Fire Protection Systems**

##### **Fire Tender Details:**

Water storage capacity-4500 Litres, Foam storage cap-500 litres, Main pump & Monitor discharge cap-2250 LPM and All necessary equipments are available in fire tender.

- D) **Man-Power details** - Dedicated Fire Team of trained fire professionals with 3 + 15 employees to manage round the clock shift.



**E) Fire Hydrant System:**

Approx. 8.5 Km. long Fire Hydrant line of sizes ranging from 250 mm to 100 mm Installed in WPL premises having fitted with Total 350 Nos. of Fire hydrant points with fittings. Each one is separated from 30 meters distance as per TAC norms.

**F) Pump details:**

- **Jockey pump** – 2 Nos. (10.4 M3/hr.);H70
- **Main pump-4 Nos.** (171 M3/hr.-3 Nos & 273 M3/hr.-1 Nos pump);H70
- **Diesel Pump**-1 No. (171 M3/hr.)

**G) Open Water storage –**

- 27000 M3 available for Fire water.
- 200 mm main Fire water header along the periphery .Entire fire water is close looped and hydraulically balanced to give sufficient pressure and quantity.Authanticated by M/techno Pune ( Mr. D.G. koimatture )

**H) First Aid Fire Extinguishers :**

- Total 1350 Nos. Fire extinguishers available in WPL with different types (ABC type, DCP type, CO2 type & Foam type) installed at strategic locations in the plants.

**I) Fire & Safety Training Details:**

- Nov- 2014 to Dec-14, - 1002 Nos.
- Jan - 2015 to Dec- 15, - 4237 Nos.
- Jan - 2016, To Dec '16 - 3458 No's
- Jan -2017 To Dec'17 - 3093 No's
- Jan -2018 To Mar'18 - 1000 No's
- 

**J) Other Emergency Equipment details:**

- SCBA Set-4 Nos with 4 Spare cylinders, Safety Net,
- Portable Ground monitor-5 Nos,
- Fire entry suit-2 Nos.,
- AFFF Foam-5200 Litres. Different types of Nozzles, etc.
- Mayura Curtains 05

**K) SOPs/ SMPs**

- 28 SOP /SMP devised for PM/BM of Fire & Safety equipment standardization and operational reliability.
- HSEF Training SOP and validation in place.
- Safety Audit of contractor's tools / Tackles and equipment before they are put to service at our site.

**OUR TARGET - ZERO INCIDENT**

# Appendix-8-Sample Medical Health Check-up Report



**Health First**  
Wishing You Good Health !



An ISO : - 9001 - 2015 Certified Organization

Parikh Nursing Home, 3rd Floor, Near Jayshree Park, Vapi (W) - 396191 Gujarat, India.

Name : **CHANDRASHEKAR SINGH** Registration on : 10-Aug-2021  
Lab ID : **372** Pat ID : 372  
Sex/Age : **M / 42 Years** Bill No : B372  
Ref. By : Dr. Kirit N. Parikh  
Emp Code : 500906

Company : WELLKNOWN POLYESTERS LTD.

TEST RESULTS UNIT BIOLOGICAL REFERENCE RANGE

### CBC

Sample : Blood Sample

#### HB AND INDICES

Haemoglobin	14.2	gm%	14.0 - 18.0 mg/dl
R.B.C Count	4.63	mil/cmm	4.0 - 5.2 mil/cmm
PCV<B>	43.0		35 - 47 %
MCV	92.87		76 - 96 cu micron
MCH	30.67		27 - 32 picogram
MCHC	33.02		32 - 36 mg/dl
r.d.w	13.1		11.5 - 14.0 %
WBC Count	8200		4000 - 11000 /cmm

#### DIFFERENT W.B.C COUNT

neutrophils	68		40 - 70 %
Lymphocytes	27		20 - 40 %
eosinophilis	03		2 - 6 %
monocytes	02		2 - 8 %
Basophils	00		00 - 01 %
@Total	100		
Platelet Count<B>	244000		150000 - 450000/cmm
Platelet In Smear<B>	Adequate		

#### ESR [ERYTHROCYTES SEDIMENTANT]


Sample : Blood Sample  
ESR (Westergreen) 13 mm/hr 0-20mm/hr

#### Blood Group & Rh

Sample : Blood Sample

Blood Group "A"  
RH Factor Positive

-----End Of Report-----

  
Dr. Ketan Davda  
Approved by : Pathologist

Tel. : - 0260 2462602, E-mail: - nucleusclinicalab@gmail.com



**Health First**  
Wishing You Good Health !



DRS is Accredited by  
IAS-ANZ M50809121F

An ISO : - 9001 - 2015 Certified Organization

Parikh Nursing Home, 3rd Floor, Near Jayshree Talkies, Chala, Vapi (W) - 396191 Gujarat, India.

**LABORATORY REPORT**

Name : **CHANDRASHEKAR SINGH** Registration on : 10-Aug-2021  
Lab ID : **372** Pat ID : 372  
Sex/Age : **M / 42 Years** Bill No : B372  
Ref. By : Dr. Kirit N. Parikh  
Emp Code : 500906

Company : WELLKNOWN POLYESTERS LTD.

TEST RESULTS UNIT BIOLOGICAL REFERENCE RANGE

RBS

**Sample :** Blood Sample

Random Blood Sugar	97	mg/dL	70 - 140 mg/dl
Urine Sugar	Absent		
Urine Acetone	Absent		
Remarks			

-----End Of Report-----

**Dr. Ketan Davda**  
Approved by : Pathologist

**Tel. : - 0260 2462602, E-mail: - nucleusclinicallab@gmail.com**





**Health First**  
Wishing You Good Health !



An ISO : - 9001 - 2015 Certified Organization

Parikh Nursing Home, 3rd Floor, Near Jayshree Talkies, Chala, Vapi (W) - 396191 Gujarat, India.

**LABORATORY REPORT**

Name : **CHANDRASHEKAR SINGH** Registration on : 10-Aug-2021  
Lab ID : **372** Pat ID : 372  
Sex/Age : **M / 42 Years** Bill No : B372  
Ref. By : Dr. Kirit N. Parikh  
Emp Code : 500906

Company : WELLKNOWN POLYESTERS LTD.

TEST	RESULTS	UNIT	BIOLOGICAL REFERENCE RANGE
------	---------	------	----------------------------

**URINE ROUTINE**

**Sample : Urine**

**PHYSICAL EXAMINATION (URINE)**

Quantity	15 ml	ml
Colour	Pale Yellow	
Reaction	Acidic	
Specific Gravity	1.015	
Appearance	Clear	

**CHEMICAL EXAMINATION (URINE)**

Albumin	Absent	
Sugar	Absent	
Acetone	Absent	
Bile Salt	Absent	
Bile Pigment	Absent	
Urobilinogen	0.1mg/dl	mg/dl
Occult Blood	Absent	

**MICROSCOPIC EXAMINATION (URINE)**

Pus Cells	2-3/hpf	/hpf
RBC	Absent	/hpf
Epithelial Cell	1-2/hpf	/hpf
Bacteria	Absent	
Casts	Absent	
Crystals	Absent	
Yeast Cells	Absent	

Remarks

-----End Of Report-----

**Dr. Ketan Davda**

Approved by : Pathologist

**Tel. : - 0260 2462602, E-mail: - nucleusclinicalab@gmail.com**



Health First  
Wishing You Good Health !

**Dr. Kirit N. Parikh**

Consulting Physician (M.D., A.F.I.H.)

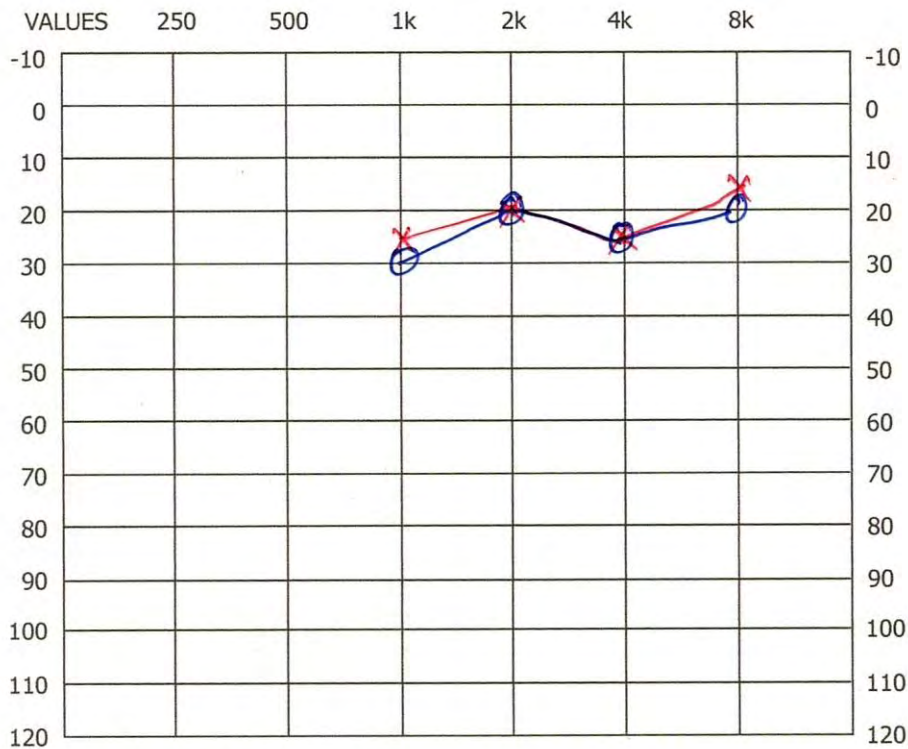
Sr. No. : 2

Date : 10/08/21

Patient Name : Chandrashekhar Singh

Sex : Male Age : 42

### AUDIOGRAM



Hearing Threshold Level in dB

*Normal HL*

### TEST FREQUENCY

Air X = Left Ear Rinne Hearing Loss for Speech R \_\_\_\_\_ L \_\_\_\_\_  
 O = Right Ear

Bone < = Left Ear WEBER Discrimination Score R \_\_\_\_\_ L \_\_\_\_\_  
 > = Right Ear Masking



Parikh Nursing Home, 3rd Floor, Near Jayshree Talkies, Daman Road, Vapi - 396 191.  
Gujarat. India. Tel. : +91-260-246 2602 • Email : healthfirstvapi@yahoo.com



**Dr. KIRIT N. PARIKH**  
Consulting Physicin M.D., A.F.I.H.

**Dr. RUTA PARIKH**  
M.B.B.S. M.D.

**Dr. Ketan Davda**  
Consulting Pathologist M.D. (Path.)  
(Mob.) 70699 56050



**Preventive Health Care Centre**  
An ISO 9001:2015 JAS-ANZ Certified Organisation

3rd Floor, Parikh Nursing Home, Chala, Vapi(West) 396 191.  
Phone # 0260-2463606 / (Mob.) 9687654064/ 99133 01111

**MEDICAL CHECKUP REPORT**

Name of Industry : WELLKNOWN POLYESTERS LTD. HF No. : 373 Dt.: 10-Aug-2021  
Name : CHANDRASHEKAR SINGH Emp. Code : 500906  
Dept. / Cont. :- Age : 42 yrs Sex : M

**Present : Complaints : Nil**

**Personal History : Northing Particular**

**Family History : I.H.D - Father**

**Habits : TOBACCO**

**Allergy : Not known**

**Occupational Exposure**

Height : 172 cms Chest : - cms.  
Weight : 84 kg Waist : - cms.  
Lymphnodes : Not palpable Hip : - cms.  
Oral Hygiene : Good BMI: 28.39 (Normal - 19 to 25)  
Vericose Venis Absent Waist/Hip : 0.00 (N. upto 0.95)

**Vision :** R L  
Near : N/6 N/6 Colour Vision : Normal  
Far : 6/6 6/6 Glasses : No

**Cardio - Vascular System :**

Pulse : 77 per min. B.P. : 110/70 mm of Hg. SPO2 : 99  
Others : Nil Temp: 98

**Respiratory System :**

Respiratory Sounds : Normal Others : Nil

**Alimentry System :**

Liver : Not palpable Spleen: Not Palpable  
Harnia: Absent Tanderness Absent

**Central Nervous System :**

Reflexes : Normal Jerks : Normal Others : Nil  
Orientation to time / Place / Person / Cerebellar Sign : NAD

**Musculo - Skeletal System :**

Phusical Deformity : Nil Tanderness Absent

**Ear Nose Throat : NAD**

**Genito - Urinary System : NAD Hydrocele : Absent**

**Skin : Normal**

**Other Findings : -**



**Dr. KIRIT N. PARIKH**  
Consulting Physician M.D., A.F.I.H.  
**Dr. RUTA PARIKH**  
M.B.B.S. M.D.  
**Dr. Ketan Davda**  
Consulting Pathologist M.D. (Path.)  
(Mob.) 70699 56050



**Preventive Health Care Centre**  
An ISO 9001:2015 JAS-ANZ Certified Organisation

3rd Floor, Parikh Nursing Home, Chala, Vapi (West) 396 191.  
Phone # 0260-2463606 / (Mob.) 9687654064/ 99133 01111

**MEDICAL CHECKUP REPORT**

**Name Of Industry** : WELLKNOWN POLYESTERS LTD. **Dt :** 10-Aug-2021  
**Employee Name** : CHANDRASHEKAR SINGH **HF No. :** 373  
**Dept. / Cont.** : - **Emp. Code :** 500906  
**X - Ray** : Not Done **Age :** 42 yrs  
**Sex :** M

**Audiometry** : Done

**Pulmonary Function Test** : Done

**ECG** : Not Done

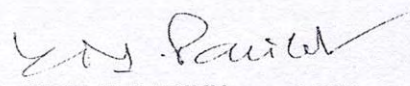
**Observations** : Nil

**Occupational Disease** : -

Employee is free from any contagious diseases and is fit to work in plant / office.

**Advice** : -

**Treatment** : -

  
**Dr. KIRIT N. PARIKH M.D., A.F.I.H**

## **Annexure – 2**

**EC Compliance Report for F. No.  
DF/DMN/13/2018-19/58, EC granted vide  
letter dated 03/01/2020.**

# **EC COMPLIANCE REPORT**

Monitoring period

April 2021 to September 2021

M/s. Wellknown Polyesters Ltd.

Survey No: 178 & 185/2, 216/1, 2, 3, 4 & 5, 210/3, 213/1, 2, 3 & 4, 214/1 & 2, 215, 216/6 & 7, 219, 223/1, 2, 4 & 5, 225/2 & 5, 180/6 & 7, 180, 181, 182, 183/1, 2, 3, 4, SA & 9A, 184, 185/1, 186/A, 190/5, 191/1, 2 & 4, 193/1, 2 & 4, 203/1, 2, 3, 4, 5 & 6, 210/1, 2, 4, 5, SA, 6 & 7, 211/1, 212, 212/B, 213/5 to 14, 214/3, 216/4B, 216/8, 216/SA, 224/1, 2 & 3, 225/1, 229/1A, 229/2, 189/3, 217/1, 217/2, 218P, 168/123, 124A, 175/1 and 177/4, Dabhel Industrial Co-op Society Ltd.

Village: Dabhel, Nani Daman, Daman

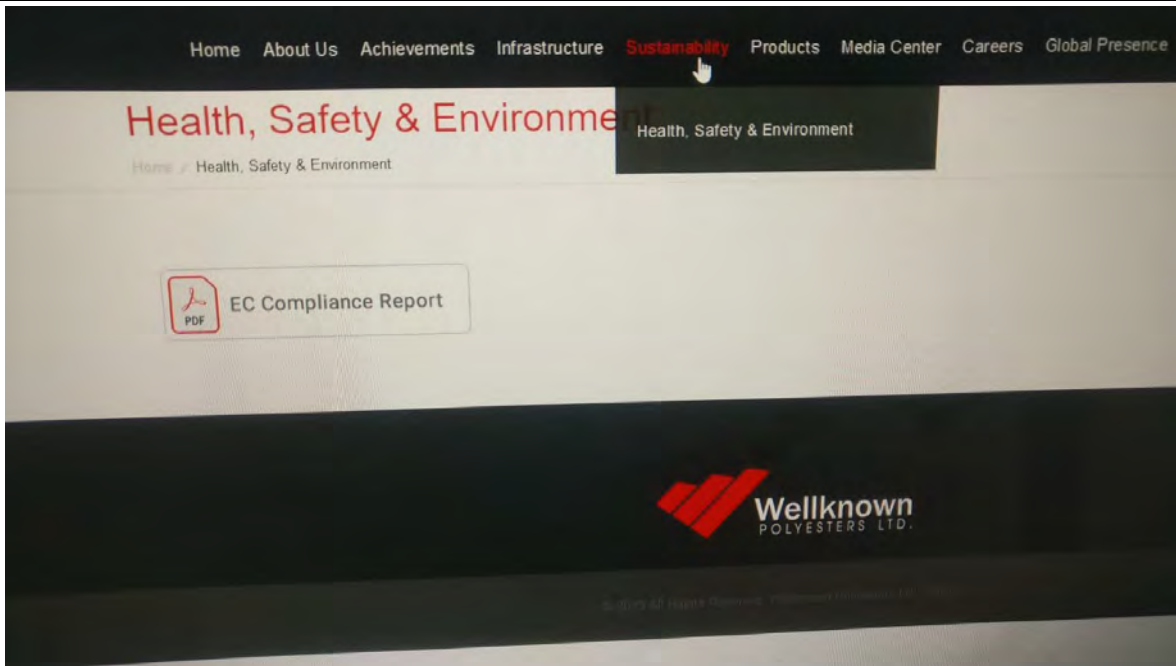
**EC Granted vide file no. F. No. CF/DMN/13/2018-19/58 dated  
03/01/2020.**



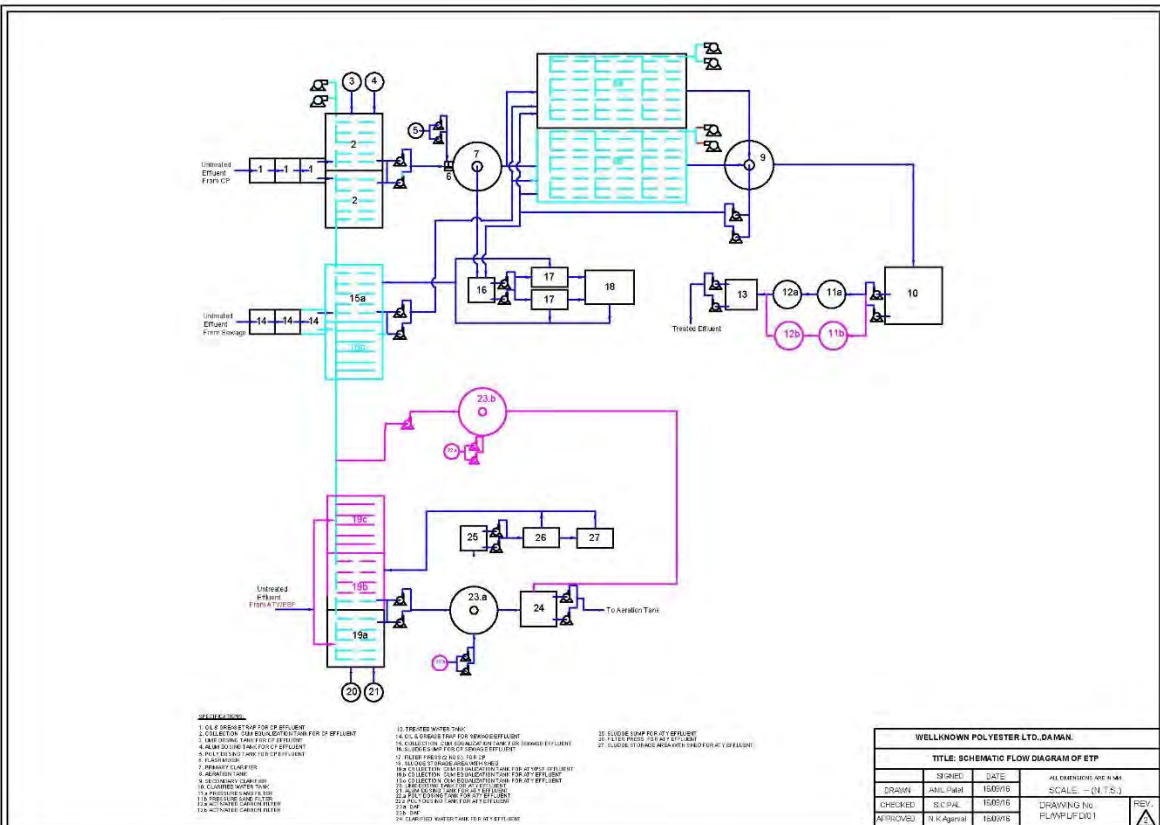
## Compliance Status of Environmental Clearance of M/s. Wellknown Polyester Ltd. – General/ Specific Conditions up to April 2021 to September 2021

Ref: F. No. CF/DMN/13/2018-19/58 and EC granted vide letter dated 03/01/2020

Sr. No	EC Condition	Compliance Status
<b>SPECIFIC CONDITIONS</b>		
1	The Project Proponent shall provide the monitoring arrangement with the stack and regular monitoring shall be carried out and reports shall be submitted to PCC (Daman and Diu) and UTEIAA (DD).	We have obtained the CTE vide no. PCC/DDD//O-2403/WA/AA/DB/17-18/726581 on dated 05/08/2021 and applied for the CTO for the project. Stack arrangements will be provided during installation of the proposed PSF project. Copy of CTE is attached as <b>Appendix – A</b> .
2	The National Ambient Air Quality Emission Standards issued by the Ministry vide G. S. R. No. 826 (E) dated 16th November, 2009 shall be followed.	We will comply with the condition at the time of operational phase of the project.
3	In plant, control measures for checking fugitive emissions from all the vulnerable sources shall be provided. Adequate dust suppression systems with water spray shall be provided for storage yard, junction houses. Raw material loading and unloading area shall be covered and also provided with water spraying system.  Fugitive emissions in the work zone environment, product, raw materials storage area etc. shall be regularly monitored and records maintained. The emissions shall conform to the limits stipulated by the PCC, DD&DNH.	We shall not be using coal or other solid fuel for proposed PSF project.  Fugitive emissions in the work zone environment, product, raw materials storage area etc. shall be regularly monitored and records maintained at time of operation phase.
4	The gaseous emissions from DG set shall be dispersed through adequate height as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution.	DG set emissions will be dispersed through adequate height and Acoustic enclosure will be provided to the DG sets to mitigate the noise pollution
5	The company shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MoEF and the PCC, DD & DNH.	We have uploaded the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on our website. Screenshot for the uploading status is given below.

Sr. No	EC Condition	Compliance Status
		
6	<p>The water consumption shall not exceed 695 kL/day as a whole and the company shall obtain the permission for drawl of water from the concerned Gram Panchayat and also from the Daman Ganga Canal Authority and the copy shall be submitted to the PCC (Daman and Diu) and the Ministry's Regional Office. No ground water shall be used.</p>	<p>Permission obtained from Daman Ganga Canal Distributory. Copy of the agreement attached as <b>Appendix – B</b>.</p>
7	<p>Wastewater generation shall not exceed 323 kL/day (including both domestic and industrial wastewater). Further, treated process effluent alongwith effluent from washing section and domestic effluent shall be treated in the effluent treatment plant (ETP). Part of treated effluent shall be recycled to cooling make up water. Utility's wastewater shall be recycled and reused after achieving desired water quality.</p>	<p>ETP of the entire complex is upgraded for PSF project as per below description.</p> <ul style="list-style-type: none"> <li>• For effluent pretreatment (removing oil) DAF units of capacity 10 m<sup>3</sup> per hr x 2 nos (working-1 + stand by-1).</li> <li>• Sand and carbon filter of capacity 20 m<sup>3</sup> per hr.</li> <li>• Equalization tank of capacity 75 m<sup>3</sup>.</li> </ul> <p>Schematic diagram of ETP is given below.</p>

Sr. No	EC Condition	Compliance Status
--------	--------------	-------------------





8	<p>Company shall construct guard pond for collection of treated effluent and shall carry out the water quality test by collecting the treated effluent from the guard pond before application on land. The treated effluent quality shall meet the standards prescribed by the CPCB for land application and testing reports shall be submitted to CPCB and Ministry's regional office at Bhopal.</p>	<p>A guard pond of 160 kL capacity is provided before using for greenbelt. Testing reports shall be submit to CPCB and noted that as per office order vide File No. 13-2/2021-ENV on August – 2021 by MoEF &amp; CC, we shall submit testing reports to Integrated Regional Office (IRO), Gandhinagar.</p>
---	---	--

9	<p>During transfer of materials, spillages shall be avoided and garland drains should be constructed to avoid mixing of accidental spillages with domestic waste and storm water drains.</p>	<p>Garland drains shall be constructed during establishment of the PSF project.</p>
---	--	---

10	<p>The Company shall obtain authorization for collection, storage and disposal of hazardous waste under the Hazardous Waste (Management, Handling and Transboundary Movement) Rules, 2008 as amended time to time for management of hazardous wastes and prior permission from DD &amp; DNHPCC shall be obtained for disposal of solid I hazardous waste.</p>	<p>Authorization for management of hazardous wastes will be obtained from DD &amp; DNHPCC before operation of the PSF project.</p>
----	---	--



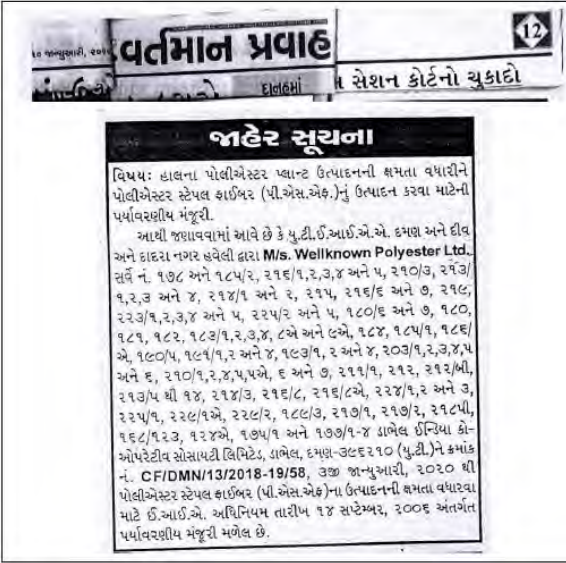
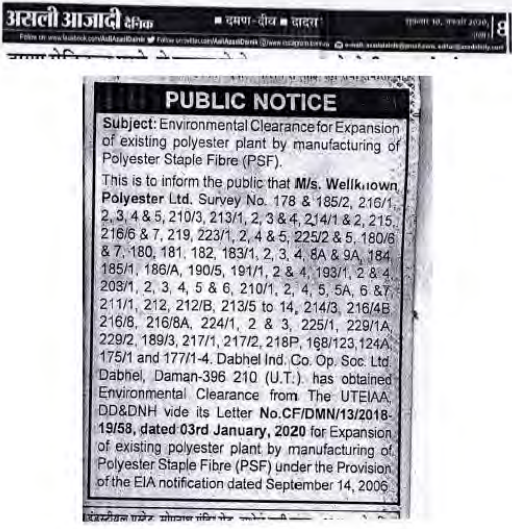
Sr. No	EC Condition	Compliance Status
11	For control of Process Emissions, stacks of appropriate height as per the Central Pollution Control Board guidelines shall be provided.	There will be no process emissions from the manufacturing of PSF.
12	The company shall undertake the following waste minimization measures:	Future plant operations will be on DCS based automation.
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 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 clearing to reduce wastewater generation.	
13	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.	Will be complied with the condition.  Fire hydrant system will be provided along with adequate fire extinguishers.
14	The overall Noise Levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	Acoustic enclosure will be provided on source of noise generation like DG Sets, during operation phase.
15	The Company shall carry out Green Belt Development in minimum of 61900 m <sup>2</sup> area as proposed in EMP. Drip Irrigation may be preferred in Green Belt Development.	Greenbelt development will be carried out gradually as per the greenbelt development plan. Drip irrigation will be preferred.
16	Risk assessment analysis shall be carried out and all the mitigations measures shall be implemented.	Risk assessment analysis shall be carried out and all the mitigations measures will be implemented at the time of operation phase.
17	Occupational health monitoring of the workers should be done on a regular basis and records maintained as per the Factories Act.	Occupational health monitoring of the workers are done pre-employment and annually. Same practice will be followed for additional man-power.
18	Provision shall be made for the housing for the construction labor within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile sewage treatment plant, safe	Complied with the condition.  We have taken nearby chawls on rent for housing of construction labour. Necessary infrastructure and facilities is already

Sr. No	EC Condition	Compliance Status
	drinking water, medical health care. creche etc. The housing may be in the form of temporary structure to be removed after the completion of the project. All the construction wastes shall be managed so that there is no impact on the surrounding environment.	available in near-by area such as fuel for cooking, toilets, safe drinking water, medical health care etc. Also, we have provision for utilization of our canteen facilities. The Photographs of the same is given below:
		
<b>GENERAL CONDITIONS</b>		
1	The project management shall also comply with all the environment protection measures, risk mitigation measures and safeguards recommended in the final EMP.	We shall comply.
2	A separate Environment Management Cell equipped with full fledged laboratory facilities & qualified personnel shall be set up to carry out Environment Management and Monitoring functions and a separate budget shall be allocated for this purpose.	Environment Management Cell exists and full fledged laboratory facilities area already available.
3	The funds earmarked for environment protection measures shall be maintained in a separate account and there shall not be any diversion of these funds for any other purpose. A year-wise expenditure on environmental safeguards shall be reported.	A year-wise expenditure on environmental safeguards will be done after proposed PSF project.
4	The unit shall undertake eco-developmental measures including community welfare program most useful in the project area for the overall improvement of the environment.	Our unit is selected by the Govt. authority PWD under direction by collector of Daman for the Fort Area surrounding housekeeping work. Approval letter for housekeeping work at Fort Area, Daman is attached as <b>Appendix – C</b> . Also, unit has agreement is for conversion of N2 to Oxygen plant and the modified Oxygen Plant is being shifted to at Rainbow Superspeciality Hospital as a part of CSR activity so that oxygen will be easily available for needy patients. Copy of Agreement with Rainbow Hospital is attached as <b>Appendix – D</b> . The monthly expenditure for the same is

Sr. No	EC Condition	Compliance Status
		around Rs. 1,81,800 and 72 lakhs. Photographs of the same are given below.
		
		
5		
	Pucca flooring/ impervious layer shall be provided in the work areas, chemical storage areas and chemical handling areas to minimize soil contamination.	Pucca flooring/ impervious layer shall be provided in the work areas.



Sr. No	EC Condition	Compliance Status
6	Leakages from pipes/pumps shall be minimal and if occurs, shall be arrested promptly.	Noted, Shall be complied with the condition.
7	During material transfer, spillages shall be avoided and garland drain be constructed to avoid mixing of accidental spillages with domestic wastewater or storm water.	We will complied the condition at the time of operational phase.
8	At no time, the emissions shall exceed the prescribed limits. In the event of failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieved.	Noted and shall be complied.
9	The applicant shall also comply with any additional condition that may be imposed by the UTEAC or the UTEIAA or any other competent authority for the purpose of the environmental protection and management.	Noted and shall be complied.
10	No further expansion or modifications in the plant shall be carried out without prior approval of the MoEF/ UTEIAA, as the case may be. In case of deviations or alterations in the project proposal from those submitted to MoEF / UTEIAA/ UTEAC for clearance, a fresh reference shall be made to the UTEIAA/ UTEAC to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Noted.
11	The project authorities shall earmark adequate funds to implement the conditions stipulated by UTEIAA as well as PCC (Daman & Diu) along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose.	Noted and shall be complied.
12	The Project Proponent shall inform the public that the project has been accorded Environmental Clearance by the authority and copies of the same shall be advertised within seven days from the date of issuance of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and in addition this shall also be displayed in the Project Proponent's website permanently.	Complied with the condition. We have sent an intimation letter for Advertisement copy to MOEFCC, RO Bhopal dated 29/07/2021. Aadvertisement copy of the same is given below.

Sr. No	EC Condition	Compliance Status
		
13	The project authorities shall inform the PCC (Daman & Diu), Regional Office of MoEF and UTEIAA (Daman and Diu) about the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	Noted.
14	The UTEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not found satisfactory.	Noted.
15	The company in a time bound manner shall implement these conditions. The UTEIAA reserves the right to stipulate additional conditions, if the same is found necessary. The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act 1986, Hazardous Wastes (Management and Handling) Rules, 2003 and the Public Liability Insurance Act, 1991 along with their amendments and rules.	Noted.
16	This Environmental Clearance is valid for five years from the date of issue.	Noted.
17	Any appeal against this Environmental 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.	--

# Appendix





## Appendix - A - Copy of Consent to Establish

**Pollution Control Committee  
Daman & Diu and Dadra Nagar Haveli  
1 st Floor, Udyog Bhavan, Bhenslore, Nani Daman**

**CATEGORY – RED**

**Consent To Establish  
{Under the provision/ Rules of below mentioned Environmental Acts}**

**Consent No. PCC/DDD//O-2403/WA/AA/DB/17-  
18/726581**

**Date :05/08/2021**

In exercise of the powers delegated to the Pollution Control Committee, Daman, Diu and Dadra & Nagar Haveli by the Central Pollution Control Board vide notification No.B-12015/7/92 published in the gazette of India No.746 dated 26/11/1992 and administration order No.45/1(1)/92-F&E/4700 dated 8/2/1993, the consent is hereby granted under Section 25, Sub section (1) & (2) of Water (Prevention & Control of Pollution) Amended Act, 1988 and under Section 21 of Air (Prevention & Control of Pollution) Act, 1981 and the rules and orders made there under to manufacture below mentioned products at the below mentioned address subjected to the following terms and conditions.

**Consent is granted to :**

**M/s Wellknown Polyester Ltd.**

**Sr.No.168/51,52,178/1,180/6,7,181,182,183/1,2,184,185/1,2,203/1,2,210/3,5-A,211/1,213/1-14,214/1-3,215,216/1-7&4-B,219,223/2-5,224/1-3,225/2,5,229/1-A,2,  
Dabhel Industrial Co. Op. Soc. Ltd., Dabhel**

1. The Consent to Establish is granted for a period up to : 30/06/2022
2. The Consent is valid for the manufacture of following items:

Products Manufactured		
Sr. No.	Name of the Products	Maximum Production Qty per Year
1	Spinning of Manmade fibre(PSF)(using ready polyester chips)	160000 MTPA

**3. Conditions under Water Act:**

**3.1 The daily water consumption and wastewater generation is as under :-**

Sr. No.	Purpose	Consumption(Kilo litter/day)
1	Domestic	12.0
2	Mfg. Process	171.0
3	Cooling	133.0
4	Boiler Feed	25.0
5	Others	40.0

6	Others	91.0
7	Others	20.0
8	Others	5.0
<b>Sr. No.</b>	<b>Generation</b>	<b>Waste Water Generation Quantity (Kilo litter/day)</b>
1	Domestic	10.0
2	Mfg. Process	171.0
3	Cooling	23.0
4	Boiler Feed	10.0
5	Others DM Regeneration	91.0
6	Others Softener Regeneration	20.0

3.2 Trade Effluent. If any; the quality of the treated effluent as per PCC norms mentioned Below;

(1)	pH	Between	6.5-9.0
(2)	Suspended Solids	Not to exceed	100mg/L.
(3)	BOD, 3 days, 27°C	Not to exceed	100mg/L
(4)	C.O.D.	Not to exceed	250mg/L.
(5)	Oil & Grease	Not to exceed	10mg/L.

3.3 Trade Effluent Disposal Outlet Conditions: Industry shall not discharge treated Effluent outside factor premises. the treated Effluent shall be reused/recycled or used for plantation/gardening within the factory premises.

3.4 Sewage Treatment. - Domestic effluent shall be disposed off through septic tank/soak pit system to conform to the following standards.

BOD (5 days at 200 C)	less than 20 mg/l
Suspended solids	less than 30 mg/l
Residual Chlorine	minimum 0.5 mg/l

3.5 The unit shall not use Furnace oil/Pet Coke/Coal as fuel.

3.6 The unit shall obtain NOC from Central Ground Water Authority for extraction of groundwater.

3.7 The unit shall provide a separate storage area for Solid Waste and Hazardous wastes.

3.8 The unit shall dispose of hazardous waste to registered recycler or TSDF only.

3.9 The unit shall install a sewage treatment plant to treat domestic wastewater.

3.10 The unit shall not discharge any kind of wastewater outside the premises including domestic and cooling water.

#### 4. Conditions under Air Act:

4.1 The following shall be used as fuel in emission causing installation

Installed Utility	Capacity	Fuel.	Quantity
Boiler	10 TPH (03 Nos)	FO	0.55 KL/Hr.

DG Set	625 KVA (15 No)	LDO	125 Lit./Hr.
--------	-----------------	-----	--------------

4.2 The flue gas emission through stack attached to emission causing installation shall conform to the following standards:

Sr. No.	Stack No.	Stack attached to	Capacity	Stack height in Meter	Fuel to be used	Permissible Limit
1	3	Boiler	10 TPH (03 Nos)	60	FO	
2	15	DG Set	625 KVA (15 No)	09	LDO	

4.3 The concentration of the following parameters in the ambient air within the premises of the industry shall not exceed the limits specified hereunder:

Parameter	Permissible Limit
Particulate Matter(size less than 10µm) or PM10 µg/m <sup>3</sup>	100 (24 hours average)
Particulate Matter(size less than 2.5µm) or PM2.5 µg/m <sup>3</sup>	60 (24 hours average)
Oxides of Nitrogen(NO <sub>2</sub> ) µg/m <sup>3</sup>	80 (24 hours average)
Oxides of Sulphur (SO <sub>2</sub> ) µg/m <sup>3</sup>	80 (24 hours average)

4.4 The applicant shall provide ports in the chimney/stack and facilities such as ladder, platform etc. as per requirements for monitoring the air emissions and the same shall be open for inspection and use by the committees staff. The chimney /stacks attached to various sources of emission shall be designated by numbers such as S-1, S-2 etc and these shall be painted/displayed to facilitate identification.

4.5 There shall be no emission other than the permitted installations and the quarterly stack monitoring reports from recognized lab shall be submitted along with the renewal application.

4.6 The applicant shall provide required stack height with the thermic fluid heater using the following formula:

$H=14 Q^{0.3}$  Where H= total stack height in meters from ground level.

Q= Sulphur dioxide (SO<sub>2</sub>) emission rate in kg/hr. In no case the stack height shall be less than 11 mtr

4.7 The applicant shall provide necessary control equipments with a minimum stack height of 11 mtrs to meet the SO<sub>2</sub> norms.

4.8 Each of the D.G.Sets shall be provided with a stack whose height, should be worked out according to the formula;-

$H = h + 0.2 \text{ capacity of KVA}$

Where h= height of the building in meters where the generator set is installed. OR 9 meters from the ground level, whichever is more, before commencing the operation.

4.9 Adequate mufflers shall be provided to the D.G.Set/s, so that the ambient noise level shall not exceed the limits prescribed below;



- |                 |              |               |
|-----------------|--------------|---------------|
| (a). Day time   | (6AM- 9PM)-  | 75 dB(A) Leq. |
| (b). Night time | (9PM- 6 AN)- | 70 dB(A) Leq. |

## **5. GENERAL CONDITIONS: -**

5.1 Any change in personnel, equipment or working conditions as mentioned in the consents form/order should immediately be intimated to the Pollution Control Committee.

5.2 If at any time, it is observed that effluent fails to confirm to the limits prescribed, consent will be withdrawn prohibiting the industry to manufacture either existing or new products.

5.3 The applicant shall submit separate application for obtaining Consent for Operation/ Renewal under Water (Prevention and Control of Pollution) Act, 1974, and Air (Prevention and Control of Pollution) Act, 1981 before 30 days of expiry of validity period of Consent.

5.4 This consent is further subject to green up the surrounding area inside and outside the unit/factory.

5.5 In case of change process/installation, which is likely to have discharge/an emission a separate application shall be made.

5.6 In case of failure to comply with any of the consent conditions, the consent order issue to you stands automatically revoked without any notice on this behalf.

5.7 If all the machineries listed in the project report are not installed operational consent shall not be granted.

5.8 The industry shall comply with Water (Prevention and Control of Pollution) Cess Act, 1977, and submit monthly Cess returns as contemplated in the Act, in the prescribed form.

6.0 The applicant shall comply with the notified standards under Environment (Protection) Act, 1986.

7.0 The applicant shall comply with any and all the rules of Plastic Waste (Management and Handling ) Rules, 2011 dated 4.2.2011.

8.0 The applicant shall not manufacture any products which attracts EIA notification dated 14.9.2006

9.0 If the unit generates hazardous waste during the manufacturing process it shall be disposed off scientifically to the CHWTSDF. The unit shall obtain CHWTSDF membership also.

10.0 The unit shall submit Environmental Statement Form - V by the 30th day of September every year, duly certified in prescribed format to the PCC DD & DNH.



06/08/2021

Member Secretary  
Pollution Control Committee  
Daman, Diu and Dadra & Nagar Haveli  
Daman

# **AGREEMENT**

**Period:- 15-07-2019 to 14-07-2024**

**(Five Years)**

**WELLKNOWN  
POLYESTER LIMITED  
DABHEL.**

**Permission for withdrawal of  
Water 0.75 MLD**

**(750 KL/DAY)**

**(2,73,750 KL Per Year)**

**From U/S of Tukwada Checkdam  
on Kolak River**





गुजरात गुजरात GUJARAT

BS 924578


दि. नं. CR ..... 27/07/2019 ..... 2019  
 अति अधिकारी अधीक्षक .....  
 सहायक अधिकारी .....  
 ...  
 ...  
 ...  
 ...  
 ...  
 ...  
 ...

सुभता देसाई  
 स्टेट्स वेन्चर ला. नं. १९/१६  
 पोन्ड थोरु जरोडा समे,  
 वडवान रंग. वापी, ज. वलसाड.

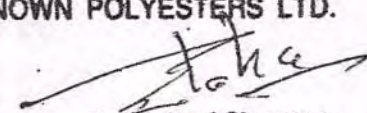
**AGREEMENT**

Agreement for supply of water to Wellknown Polyester Limited, Village-Dabhel, Taluka-Daman, U.T. of Daman & Div for drawl of 750 KL/Day (0.75 MLD) water (i.e. 2,73,750 KL/Year) from Kolak River (Tukwada Checkdam) at Village-Morai for Industrial Purpose.

This agreement made on this day of 15/07/2019 between "Wellknown Polyester Limited" through its Authorized representative (here in after in this agreement called the "Licensee" Which expression shall, unless context otherwise requires and admits, be deemed to include its administrators, executors, successors and assigns) having its registered office at Nirmal Building, 'B' Wing, 18<sup>th</sup> Floor, Backbay Reclamation, Nariman Point, Mumbai-400021 of the one part and the Governor of the State of Gujarat through Executive Engineer, Damanganga Canal Distributary Division No.3, Balitha (Vapi) in

  
 Executive Engineer,  
 D'Ganga Canal Distry Dn. No. 3,  
 BALITHA (VAPI)

WELLKNOWN POLYESTERS LTD.

  
 Authorised Signatory



office (herein after called as "the Government" which expression shall, unless context otherwise requires and admits, be deemed to include his successors in office and assigns) of the other part.

WHERE AS the Licensee has applied to the Government for permission to draw water from Kolak River (Tukwada Checkdam) at Village-Morai for manufacture of Yarn for purpose of Non Agricultural (Industrial) for use of its existing Wellknown Polyester Limited, Village-Dabhel, Taluka-Daman, U.T. of Daman & Div.


AND WHEREAS the Government has, under its sanction letter No:- WTR/2018/893/P, Dated:- 05-02-2019 (Vernacular), agreed to grant such permission on the terms and conditions herein after appearing and as mentioned in the Government of Gujarat, Narmada, Water Resources, Water Supply & Kalpsar Department Resolution No.WTR/2005/41/P, dated:- 03-02-2007.

**NOW THIS INDENTURE WITNESS** and the parties here to hereby agree as follows:

- (1) The Government hereby grants the permission to the Licensee to draw water from Kolak River (Tukwada Checkdam) at Village-Morai on the terms and conditions hereafter appearing. The licensee shall construct and maintain the head works for drawing water from Kolak River (Tukwada Checkdam) at Village-Morai and other required structures at suitable places as approved by the Government or its authorized officer at their risk & cost and shall provide all ancillary arrangements that may be required in connection with the drawing and conveying the water required for the use of Licensee near Village- Dabhel, Taluka-Daman, U.T. of Daman & Div.

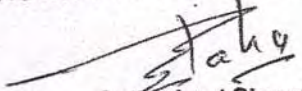
The intake structures shall be open to inspection by the Government and the Government shall exercise necessary control.

- (2) The licensee shall install and maintain at its own cost, the pipeline and other requirements required for conveying water from the source of supply to the place of actual use. The expenditure towards the drawal of water i.e. installation of pumps, pipelines, meters and all other requirements in connection with the drawal of water, shall be borne by the Licensee.
- (3) The licensee shall draw water directly from Kolak River (Tukwada Checkdam) at Village-Morai to the extent of 750 cubic meter per day throughout the year for the construction period and thereafter and maximum upto 1500 cubic meter per day or less as may be required for the optimum plant capacity under operation from time to time .

  
**Executive Engineer,**  
D'Ganga Canal Distry Dn. No. 3,  
BALITHA (VAPI)

Page 2 of 8

WELLKNOWN POLYESTERS LTD.

  
Authorised Signatory



It would be permissible for the Licensee to increase the intake up to 1500 cubic meter Per Day for one month during the construction period and thereafter maximum up to 1500 cubic meter per day for a period not exceeding one month with the approval of the Narmada, Water Resources, Water Supply & Kalpsar Department, to facilitate the filling of the Licensee reservoir before closure of the canal.


- (4) (1) The licensee agrees to bear the cost herein below detailed that may be apportioned between the beneficiaries on prorata basis of their demands, on account of remodeling that may take place to meet the total requirements of the beneficiaries in case.

Supply of water to him is from Kolak River (Tukwada Checkdam) at Village-Morai. The cost of remodeling shall include cost of preparation of plans, estimates and scrutiny thereof, etc. as per Appendix- I to the Gujarat Public Work Department Volume I & II. The total cost of strengthening and remodeling of Canal is estimated to be Rupees ---(Nil)-- at present, out of which the share of the Licensee is estimated to be Rupees ---(Nil)--.

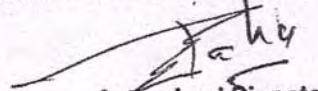
The licensee shall deposit this amount of Rupees --(Nil)-- in advance to enable the Government to take up the entire work on priority basis. The licensee shall pay the balance amount on the basis of actual immediately after the work is completed.

- (2) The licensee shall be allowed to draw the water only after he is paid up the apportioned cost referred to in sub-clause 4(1) above, in advance.

- (5) The licensee shall pay a **license fee at the rate of Rs. 501/- per year** or at as such rates as may be fixed by the Government from time to time in that behalf during the subsistence as the agreement.
- (6) The licensee shall pay for the quantity of water drawn, as measured in the manner provided under clause-7 below, at the rates and terms given below.
- (i) The Licensee shall pay the water charges for the quantity of water actually drawn as per the rates mentioned in the Government of Gujarat, Narmada, Water Resources, Water supply & Kalpsar Department Resolution No. WTR/2005/41/P, dated:- 03-02-2007, effective from 01-01-2007 subject to fulfillment of conditions laid down in above mentioned resolution as well as conditions mentioned in sanction letter.
- (ii) The interest rates, penalty and all other charges/conditions mentioned in above mentioned Government of Gujarat, Narmada, Water Resources, Water Supply &

  
**Executive Engineer,**  
D'Ganga Canal Disty Dn. No. 3, Page 3 of 8  
**BALITHA (VAPI)**

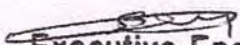
**WELLKNOWN POLYESTERS LTD.**

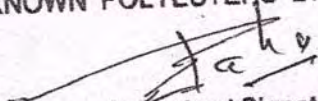
  
**Authorised Signatory**



Kalpsar Department, resolution No. WTR/2005/41/P, dated:- 03-02-2007 shall be applicable and the licensee shall have to fulfill it.

- (iii) The above rates so fixed shall be subject to upward revision that may be made by the government in Narmada, Water Resources, Water Supply & Kalpsar Department from time to time in connection with water reserved and used for irrigation & non-irrigation purposes. The rates fixed by the government shall be exclusive of cost of pumping, conveying etc. of water from the source.
- (iv) The charges as mentioned in sub clause-(i), above, shall be paid in advance by the Licensee before 10th day of each month following the month to which water charges pertains calculated as per the estimated requirement of water for the month. The bills as per actual payment of charges shall be prepared every month and served on the Licensee for payment there of.
- (v) If the arrears of water charges referred to above accumulate for more than six months, the Government shall be at liberty to ask the licensee to stop drawl of water from the source and it shall be incumbent on the licensee to do so and in case of default, Government may take action to stop entry into the intake without any notice at the risk and cost of the licensee.
- (vi) If the measuring devices referred to in Clause-7 below, ceases to function or goes out of order in any month, the charges leviabale in respect of that month shall be calculated on the basis of the average quantity of water drawn in the preceding three months or the quantity of water drawn in the same month of preceding year whichever is higher, provided that there has been no increase in the capacity of the plant/plants and the corresponding water requirements thereof during such year. If the capacity of the Plant/Plants has increased during such year, the water drawn shall be correspondingly estimated on the prorata basis. For the purpose of such estimate, the licensee shall furnish necessary data to the Executive Engineer concerned whose decision in the matter shall be final and binding to the licensee.
- (7) A suitable scientific measuring device shall be installed by the Licensee at suitable place in consultation with and with the approval of the Executive Engineer, D'Ganga Canal Distry Dn. No. 3, Balitha (Vapi) or his successor in office for measuring the quantity of water drawn by the Licensee.

  
Executive Engineer,  
D'Ganga Canal Distry Dn. No. 3, Page 4 of 8  
BALITHA (VAPI)

WELLKNOWN POLYESTERS LTD.  
  
Authorised Signatory

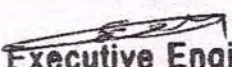


The cost of measuring device, its installation and maintenance shall be borne by the Licensee. The measurement of the quantity of water drawn shall be taken jointly by the representative of the Government and of the Licensee. The measuring device shall be open for inspection by the concerned authorities.

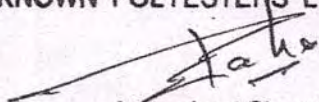
- (8) If the measuring device referred to in the clause-7, ceases to function or goes out of order, the Licensee shall, as and when such occasion arises, get necessary repairs there to carried out and restore the same to its original position or replace the same if so found necessary and as required by the Executive Engineer concerned within one month of its going out of order.
- (9) The water drawn by the Licensee from the Kolak River (Tukwada Checkdam) at Village-Morai shall be used only for the purpose for which permission to use the same is granted to him and as such the use shall be confined to the legitimate requirements of the Licensee.

The Licensee shall not draw water from the above mentioned sources for sale or supply to any person, firm or Company or other body by whatever name called.

- (10) (1) The grant of the permission to draw water under this agreement shall not mean any assurance to the Licensee regarding availability of quantity of water as per the requirements of the Licensee and regarding the quality of water. The Licensee shall not be entitled to any compensation for non availability of quantity of water on account of reasons beyond the control of the government/department. It shall be incumbent on the licensee to make its own arrangement to meet its requirement of water during the periods the canal is closed on account of repairs or accidental breach.
- (2) If the special measures for conserving the water and reducing the losses of evaporation and seepage are found necessary in scarcity years, the expenses on this account shall be borne by the Licensee.
- (11) The permission granted in this agreement shall not in any manner prejudicially affect the existing water rights vested in the riparian owners nor shall it any way prejudice the rights of government to launch or implement any new scheme or schemes in public interest in future in connection with the water of Kolak River (Tukwada Checkdam) at Village-Morai of the Executive Engineer, Damanganga Canal Distributory Division No.3, Balitha (Vapi) from which Licensee is permitted to draw water.

  
Executive Engineer,  
D'Ganga Canal Disty Dn. No. 3, Page 5 of 8  
BALITHA (VAPI)

WELLKNOWN POLYESTERS LTD.

  
Authorised Signatory

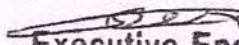


- (12) The drawal of water under this agreement by the licensee shall be subject to the provisions of the **Gujarat Irrigation and Drainage Act, 2013 Gujarat Irrigation and Drainage Rules, 2014** and other rules made there under as amended from time to time and orders that may be passed or issued in that behalf by the Government/Department from time to time.
- (13) The Licensee shall at all reasonable times allow the officers of the government to inspect the work sites and records regarding quantity of water drawn, utilized and supplied to other parties, if any, and to take copy of the records.
- (14) An amount equivalent to Three months prevailing water charges shall be initially deposited by the licensee with the Executive Engineer, Damanganga Canal Distributory Division No.3, Balitha (Vapi) or his successor in the office as security deposit for the due performance of the terms of this agreement. The deposit shall be in the form of **fixed deposit** in any Nationalized Bank/ scheduled bank and shall be pledged by the licensee in favour of the Executive Engineer, Damanganga Canal Distributory Division No.3, Balitha (Vapi) or his successor in office. The enhancement in amount of security deposit due to yearly increase in the rate of water charges shall also be deposited by the Licensee. *Such Fixed Deposit must continue in force during entire period of this agreement without any break.*

Or

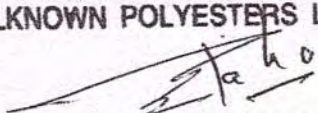
~~An amount equivalent to Three months prevailing water charges shall be initially deposited by the licensee with the Executive Engineer, Damanganga Canal Distributory Division No.3, Balitha (Vapi) or his successor in the office as security deposit for the due performance of the terms of this agreement. The deposit shall be in the form of **Bank Guarantee**. The enhancement in amount of security deposit due to yearly increase in the rate of water charges shall also be deposited by the Licensee. *In the case of acceptance of Bank Guarantee in form of a Security Deposit, it must be issued from Nationalized Bank based in Gujarat state only and shall be pledged by the licensee in favour of the Executive Engineer, Damanganga Canal Distributory Division No.3, Balitha (Vapi) or his successor in office. *Such Bank Guarantee must continue in force during entire period of this agreement without any break.**~~

- (15) The Executive Engineer, Damanganga Canal Distributory Division No.3, Balitha (Vapi) shall dispose of all matters pertaining to this agreement subject and falling within his purview subject to decision that may be taken in appeal before the

  
Executive Engineer,  
D'Ganga Canal Distry Dn. No. 3,  
BALITHA (VAPI)

Page 6 of 8

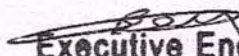
WELLKNOWN POLYESTERS LTD.

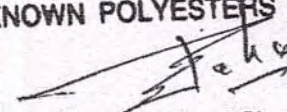
  
Authorised Signatory



Superintending Engineer, Damanganga Project Circle, Valsad in the matter and the decision of the Superintending Engineer in the matter shall be final.

- (16) The Licensee shall make its own arrangements for storing its water requirement of about 15 days. The Executive Engineer, Damanganga Canal Distributory Division No.3, Balitha (Vapi) shall ordinarily inform licensee in advance about the period of closures of the canal for any reason.
- (17) Licensee shall arrange at its own cost the discharge of the trade waste and effluents after due treatment as may be permitted from time to time by the State Water Pollution Control Board safely in the place earmarked for the purpose in the vicinity in consultation and with the approval of Public Health Authority. In case where the Collector, Daman District finds that the arrangement of discharge is not suitable, it shall be the duty of Licensee to make other suitable arrangement as may be directed by him. If the discharge of trade waste and effluent proves to be a source of nuisance to the field and or the population in the neighborhoods, the Licensee shall treat the same further in such manner as may be directed by the Government.
- (18) This agreement shall remain in force for a period of **5 (Five)** years from the date of execution thereof unless terminated earlier, by the Licensee by giving six calendar month's notice in writing to the Government for the purpose. The Licensee shall not be eligible for any compensation on account of such premature termination.
- (19) The Government may allow the drawal of water according to the terms stated in this agreement after the expiry of the agreement on receipt of a request to that effect from the Licensee at least six month before the expiry of the period of this agreement.
- (20) The Licensee shall bear all the legal charges, stamp duty, registration fees and translation charges and all other charges and expenses incurred in connection with this presents.
- (21) The Government shall be entitled to terminate this agreement upon serving the Licensee with a notice of one month for breach of any of the terms and conditions of this agreement or in the event the Licensee fails to pay any sum due to the Government under this agreement. The Licensee shall not be eligible to claim any compensation from the Government on account of withdrawing the facility of drawal of water as a result of premature termination of the agreement or even otherwise. Without prejudice to any right of the Government to proceed in accordance with the relevant rules No.6

  
Executive Engineer,  
D'Ganga Canal Distry Dn. No. 3, Page 7 of 8  
BALITHA (VAPI)

WELLKNOWN POLYESTERS LTD.  
  
Authorized Signatory

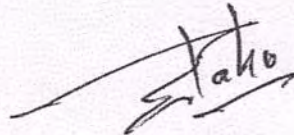



(v) to recover such sums due from the Licensee, the security deposits shall be forfeited. Any drawl of water from the Kolak River (Tukwada Checkdam) at Village-Morai after the expiry of the period of the notice shall be treated as an unauthorized act and shall be subject to such penal charges as may be determined by the Government.

- (22) Except as otherwise herein provided, all notices to be given and other actions to be taken on behalf of the Licensee shall be given or taken by the authorized signatory or any other official authorized by the Licensee.
- (23) All sums and amount due and payable under this agreement shall be recoverable as arrears of land revenue under the Gujarat Land Revenue Code, 1879 without prejudice to any other rights or remedies available to the Government under any other case.

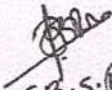
IN WITNESS WHERE OF Mr. R.P. Shah, General Manager (Commercial) duly authorized by the Board of Directors of the Licensee for and on behalf of the Licensee and Shri S.D.PATEL Executive Engineer, Damanganga Canal Distributory Division No.3, Balitha (Vapi) for and on behalf of the Governor of Gujarat have signed there presents and herein set their respective seals on the day and year first above written.

Sealed and delivered by  
  
(S.D. Patel)  
Executive Engineer,  
Damanganga Canal Distributory Dn.No.3  
Balitha (Vapi)

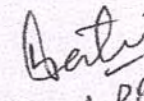
Signed, Sealed and delivered by  
  
(R.P. Shah)  
General Manager (Commercial)  
Wellknown Polyesters Limited.  
Village- Dabhel, Ta.Daman,  
U.T. of Daman & Div  


For and on behalf of the  
Governor of Gujarat in  
Presence of

Witness (I)

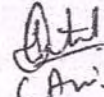
  
C.B. S. Patel, DEE (I/C)

Witness (II)

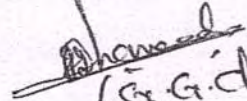
  
(H.J. PATEL)  
MAE

For and on behalf of the  
Licensee in  
Presence of

Witness (I)

  
(Anil Kumar B. Patel)

Witness (II)

  
(G.G. Chavda)



Appendix-C-Approval letter for Housekeeping

**APPROVAL NOTE FOR HOUSEKEEPING WORK AT FORT AREA DAMAN**


The Government authority of PWD under direction by Collector of Daman, the Housekeeping work allotted to Selected industry and the Fort Area Surrounding Housekeeping work has-been allotted to WELLKNOWN POLYSTERS LTD, hence the House keeping work Contract given to CHANDUBHAI D PATEL from Jan-21 onwards till the Complete of work.

In the month of Jan-21 total 314 manpower engaged for the Housekeeping work and 62 manpower engaged in month of March-21.

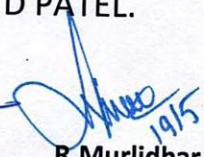
Month	Total mandays	Rate	Amount
Jan-21	314	500	157000
Mar-21	62	400	24800
		Total	181800

Please accord your approval to Release the payment in favour of :-

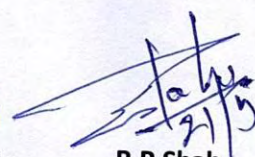
CHANDUBHAI D PATEL.

  
Rakesh Goyal

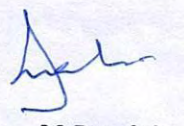
VP HR-ADMIN

  
R.Murlidhar

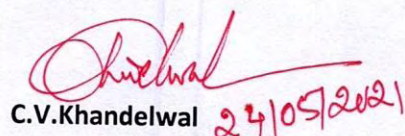
AVP HR-ADMIN

  
R.P.Shah

VP-Commercial

  
M.Dandekar

Sr.VP-CP-PSF& Project & engr.

  
C.V.Khandelwal 24/05/2021

President



Housekeeping Photos









Appendix-D-Rainbow Hospital Agreement



सत्यमेव जयते

**INDIA NON JUDICIAL**  
**Union Territory Administration of**  
**Dadra and Nagar Haveli and**  
**Daman and Diu**

**e-Stamp**

**Certificate No.** : IN-DN14096121451400T  
**Certificate Issued Date** : 29-Jul-2021 02:09 PM  
**Account Reference** : IMPACC (FI)/ dnelimp10/ DAMAN/ DN-DM  
**Unique Doc. Reference** : SUBIN-DNDNELIMP1014616094692929T  
**Purchased by** : WELLKNOWN POLYESTERS LTD  
**Description of Document** : Article Agreement  
**Property Description** : Not Applicable  
**Consideration Price (Rs.)** : 0  
(Zero)  
**First Party** : WELLKNOWN POLYESTERS LTD  
**Second Party** : VAPI MULTI SPECIALITY HOSPITAL AND RESEARCH CENTRE  
**Stamp Duty Paid By** : WELLKNOWN POLYESTERS LTD  
**Stamp Duty Amount(Rs.)** : 100  
(One Hundred only)



-----Please write or type below this line-----

This Agreement is executed at Daman on this Day i.e 29<sup>th</sup> July 2021

**BY & BETWEEN**

Wellknown Polyesters Ltd , a Company within the meaning of the Companies Act, 2013, having corporate identification number (CIN) U17114DD1996PLC009827 and having its Registered Office at Plot No. 210/3,215, Dabhel Industrial Coop Society Limited, Village Dabhel, Nani Daman, Daman, Daman and Diu, India and also corporate Office at Nirmal, B Wing, 18th Floor, Backbay Reclamation, Nariman Point, Mumbai-400021 and having their manufacturing unit located at Plot No. 183/4,184,185,186,203/1,203/2,210/3,213/2 to 213/4,214/1 to 216/7,216/4B,182, Dabhel Co-operative Society Dabhel Nani Daman-396210 UT Of Daman & Diu.

**KC 0006052933**

**Statutory Alert:**

1. The authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.



Hereinafter referred to as 'WPL' (which expression shall, unless it be repugnant to the context or meaning thereof, be deemed to mean and include its successors and permitted assigns) of the **FIRST PART**; and,

**RAINBOW SUPERSPECIALITY HOSPITAL** (Managed by; Vapi Multi Speciality Hospital & Research Centre Pvt. Ltd. Having its registered office at CM-8/16, Next to Nexa Showroom & Aakar Motors, N.H. No-8, Vapi (E) 39619 Dist. Valsad, Gujarat, India hereafter also referred to as "**HOSPITAL**" (which expression shall, unless it be repugnant to the context or meaning thereof, be deemed to mean and include its successors and permitted assigns) of the **SECOND PART**:

#### **Purpose of Agreement**

WPL has been approached by Gujarat Government and CPCB for support to make Oxygen available for human consumption, amidst on going COVID pandemic. WPL as a responsible corporate has identified its one N2 plant which can be used for the purpose after making appropriate technical modification through OEM supplier (M/S SAM GAS Project Pvt. Ltd. Ghaziabad).

This agreement is for Conversion of N2 Plant to oxygen plant by WPL and the modified Oxygen plant is being shifted to at **RAINBOW SUPERSPECIALITY HOSPITAL** (Managed by; Vapi Multi Speciality Hospital & Research Centre Pvt. Ltd. as a part of CSR activity so that oxygen will be easily available for needy patients.

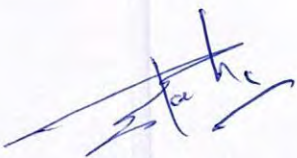
***NOW THIS AGREEMENT WITNESSETH AND IT IS MUTUALLY AGREED BY AND BETWEEN THE PARTIES HERE TO AS FOLLOWS:-***

**Following will be the Term and Conditions of the agreement:**

1. That WPL will modify the 75 Nm<sup>3</sup>/hr Nitrogen Unit to Oxygen Plant at its cost, albeit with support of good office of CPCB for expediting the process.
2. That Modified plant will be shifted to Hospital by WPL.
3. This modified Oxygen plant will remain property of WPL. The description of the Oxygen plant more particularly mentioned in Annexure -A herein .Which is forming part of the agreement .
4. Hospital shall be alone responsible to obtain all necessary permission ,approval , NOC from appropriate Govt, CPCB ,State pollution control board , local administration or any other Dept which will notify by the appropriate authority in due course of time for shifting and operation of this Oxygen plant in its premises and further hospital shall bind to fulfil all legal and statutory compliance .
5. Hospital will provide space for installation and maintenance of this modified plant.
6. Modified plant should be installed in well ventilated and shaded place.
7. Hospital will provide electricity connection and other required utility connection for operation of this plant.



8. Quality check and other all Parameters of Oxygen generated from this plant will be in scope of Hospital to ensure complete safety of the end user patients.
9. WPL shall not be held responsible for any loss of life, irreparable damage to life form, occurring because of use of oxygen generated by said converted plant supplied by it. The Hospital will indemnify, defend and hold harmless the WPL against any claims, demands, proceedings, actions, damages, costs, and any expenses which the WPL may incur as a consequence of the negligence of the Hospital in fulfilling obligations under this Agreement or as a result of the breach of the terms of this Agreement by the Hospital or any of its employees or doctors or medical ,technical staff.
10. After bacteria filter and oxygen piping include its fitting to hospital oxygen supply line will scope in Hospital only.
11. WPL will provide training to hospital workforce for operation and maintenance of this plant between 9:00 AM and 6:30 PM, for few days, However hospital will have to utilise their technical staff in monitoring of parameters if operation needs to be round the clock.
12. Hospital staffs shall ensure that plant will be run/operate properly and any damage occurs to the unit in such event all cost involved in subsequent repair/replacement for up keeping the plant will be solely borne by Hospital only . All the necessary parameters will be monitored and records will be maintained by Hospital.
13. WPL reserve rights of return back the Oxygen plant as per industrial need ( self-consumption need) with 1 month prior written information to Hospitals then same shall be dismantled and brought back to WPL premises by WPL team.
14. All Notice and other written communication under the Agreement shall be addressed to the authorised representative of the Parties at their respective addresses given below or such other address as may be specified by either party subsequently.
15. This agreement shall be interpreted in accordance with laws of India, Courts of UT of Daman shall have jurisdiction in case of any dispute.
16. Hospital will ensure the Oxygen plant supplied by WPL will maintain with good house-keeping and as per Standing operating procedure (SOP) .
17. In case Oxygen supply is required by on an emergency basis to other hospital, the oxygen plant can be shifted to other consumer based on mutual understanding.
18. Except as otherwise provided herein, no modification, amendment or waiver of any provision of this Agreement will be effective unless such modification, amendment or waiver is approved in writing by the parties hereto.





19. Should specific provision of this Agreement be wholly or partially not legally effective or unenforceable or later lose their legal effectiveness or enforceability, the validity of the remaining provisions of this Agreement shall not be affected thereby.
20. The Hospital may not assign, transfer, encumber or otherwise dispose of this Agreement or any interest, rights, herein without the prior written consent of WPL.
21. The failure of any of the parties to insist, in any one or more instances, upon a strict performance of any of the provisions of this Agreement or to exercise any option herein contained, shall not be construed as a waiver or relinquishment of such provision, but the same shall continue and remain in full force and effect.
22. The invalidity or unenforceability of any provisions of this Agreement in any jurisdiction shall not affect the validity, legality or enforceability of the remainder of this Agreement in such jurisdiction or the validity, legality or enforceability of this Agreement, including any such provision, in any other jurisdiction, it being intended that all rights and obligations of the Parties hereunder shall be enforceable to the fullest extent permitted by law.

This agreement is made on 1<sup>st</sup> July 2021 and is intended to outline and formalize Terms and Condition between **WELLKNOWN POLYESTERS LTD.** and **RAINBOW SUPERSPECIALITY HOSPITAL.**

This agreement remains in force from the date of handing over to plant to hospital till it is returned back to WPL once the current crises of pandemic are over.

**If to WPL:** Kind Attn: R P Shah Vice -President

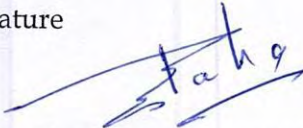
Located Plot No. 183/4,184,185,186,203/1,203/2,210/3,213/2 to 213/4,214/1 to 216/7,216/4B,182, Dhabel Co-Operative Society Dhabel, Nani Daman-396210 UT of Daman & Diu.

**If to Hospital:** Kind Attn. Dr Tejas Shah Rainbow Hospital

CM-8/16, Next to Nexa Showroom & Aakar Motors, N.H. No-8,

Vapi (E) 39619 Dist. Valsad, Gujarat

Signature



For WELLKNOWN POLYESTERS LTD.



RAINBOW SUPERSPECIALITY HOSPITAL

