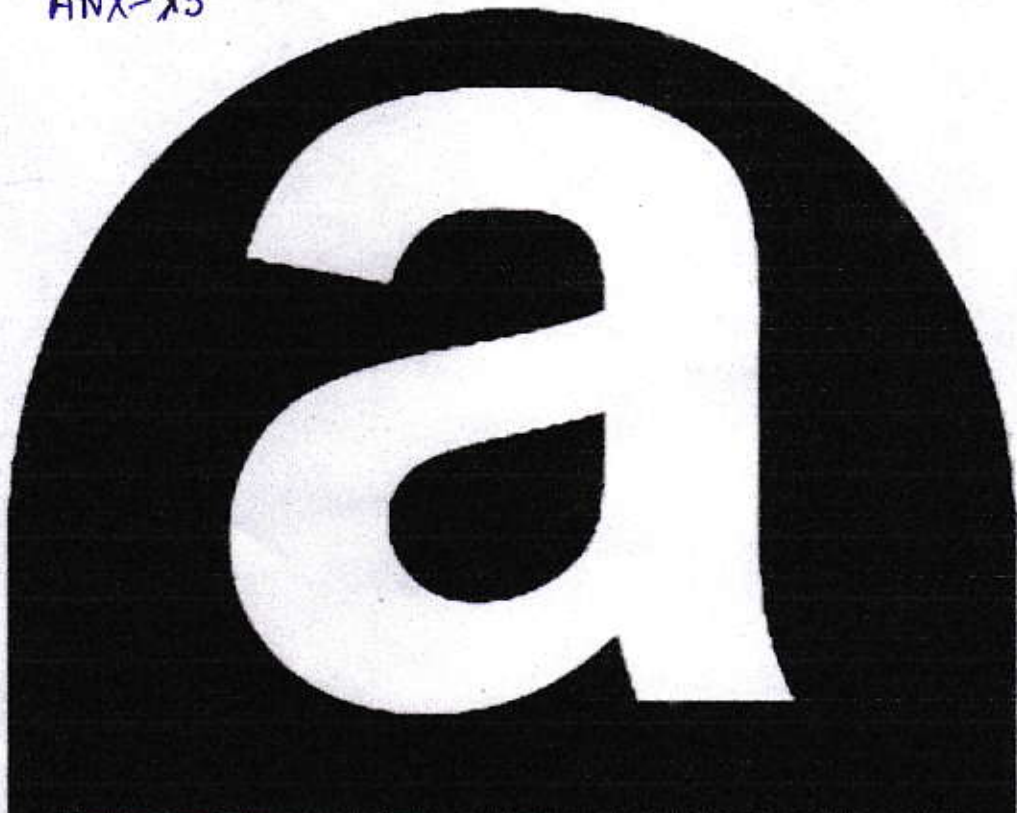


ANX-X5



a

**WARNING
CONTAINS
ASBESTOS**

Breathing asbestos
dust is dangerous
to health

Follow safety
instructions

Trees details in Bihiya Plant are given below:

Sr. No.	Name of Trees	Qty. in Nos.
1	Neem Tree	385
2	Jack fruit Tree	24
3	Mango Tree	285
4	Semar Jiren Tree	45
5	Semar Tree	27
6	Amla Tree	52
7	Guava Tree	136
8	Pinut Tree	4
9	Ashoka Tree	55
10	Bakin Tree	40
11	Sagwan Tree	20
12	Jamun (Syzgium Cumini) Tree	35
13	Lichee Tree	36
14	Black Sheesham Tree	338
15	Sheesham Tree	185
16	Kadamb Tree	30
17	Badahal Tree	55
18	Bel (Shree phal) Tree	12
19	Banyan Tree	25
20	Peepal Tree	118
21	Pakad Tree	22
22	Gular Tree	24
23	Gulmohor Tree	65
24	Cheta Chap Tree (Forest tree)	85
25	Arjun Tree (Forest tree)	80
26	Brad Tree (Forest tree)	96
27	Chilbill	7
28	Papluer	109
29	Kahua tree	36
30	Almonds tree	20
31	Mahubani tree	42
32	Nariyal Tree	24
33	Bargad Tree	38
34	Sahgan Tree	4
35	Local Tree	120
Total numbers of Trees		2679

For PANCO INDUSTRIES LTD.

Pankaj
AUTHORISED SIGNATORY

Production Details

Month	Total Qty In Mt.
Apr-21	9108
May-21	10619
Jun-21	9722
Jul-21	9748
Aug-21	9898
Sep-21	2415
Total Production	51510

For RAMCO INDUSTRIES LTD.

Pankaj
(AUTHORISED SIGNATORY)

Apr-2021

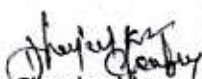


RAMCO INDUSTRIES LIMITED

Test Report

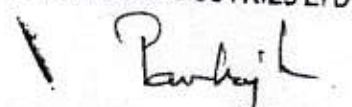
Details Of Sample :- Monitoring of Ambient Air Quality
Sample Collected by :- Mr.Dhanjeet
Sample Location :- Premises of Ramco Bihiya
Method of Sampling :- IS5182(Part-14)
Details Of Sample Container :- Filter paper:Glass Impinger

S.No.	Parameters	Sampling Station				Limit as NAAQS Nov 2009 ($\mu\text{g}/\text{m}^3$)
		Near Office	Main Gate	Stripping Area	Near Laboratory	
	Sample taken Date	01.04.21	02.04.21	03.04.21	05.04.21	
1	Particulate Matter (PM_{10}) $\mu\text{g}/\text{m}^3$	51.5	59.8	61.2	60.8	100
2	Particulate Matter ($\text{PM}_{2.5}$) $\mu\text{g}/\text{m}^3$	26	31.6	46.3	55.1	60
3	Sulphur Dioxide as SO_2 $\mu\text{g}/\text{m}^3$	24.8	27.5	27.9	41.2	80
4	Nitrogen Dioxide as NO_2 $\mu\text{g}/\text{m}^3$	36.1	26.5	47.6	43.9	80


Checked by -

Verified by

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Test Report

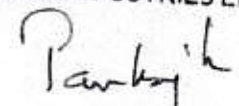
Details Of Sample :- Monitoring of Ambient Air Quality
Sample Collected by :- Mr.Anil
Sample Location :- Premises of Ramco Bihiya
Method of Sampling :- IS5182(Part-14)
Details Of Sample Container :- Filter paper:Glass Impinger

S.No.	Parameters	Sampling Station				Limit as NAAQS Nov 2009 ($\mu\text{g}/\text{m}^3$)
		Near Office	Main Gate	Strippin g Area	Near Laborato ry	
	Sample taken Date	06.04.21	07.04.21	08.04.21	09.04.21	
1	Particulate Matter (PM_{10}) $\mu\text{g}/\text{m}^3$	55.1	46.2	68	61.5	100
2	Particulate Matter ($\text{PM}_{2.5}$) $\mu\text{g}/\text{m}^3$	24.8	33.2	44.6	36.8	60
3	Sulphur Dioxide as SO_2 $\mu\text{g}/\text{m}^3$	24.5	46.1	36.4	52.1	80
4	Nitrogen Dioxide as NO_2 $\mu\text{g}/\text{m}^3$	26.8	18.2	41.2	46.3	80


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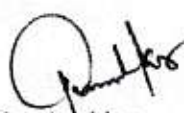


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Test Report

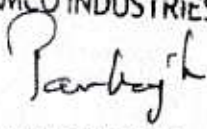
Details Of Sample :- Monitoring of Ambient Air Quality
Sample Collected by :- Mr.Ganesh kr
Sample Location :- Premises of Ramco Bihiya
Method of Sampling :- IS5182(Part-14)
Details Of Sample Container :- Filter paper:Glass Impinger

S.No.	Parameters	Sampling Station				Limit as NAAQS Nov 2009 ($\mu\text{g}/\text{m}^3$)
		Near Office	Main Gate	Strippin g Area	Near Laborato ry	
	Sample taken Date	10.04.21	11.04.21	12.04.21	13.04.21	
1	Particulate Matter (PM_{10}) $\mu\text{g}/\text{m}^3$	46.2	59.2	54.5	64.2	100
2	Particulate Matter ($\text{PM}_{2.5}$) $\mu\text{g}/\text{m}^3$	27.6	31.2	55.4	55.2	60
3	Sulphur Dioxide as SO_2 $\mu\text{g}/\text{m}^3$	16.4	14.6	31.5	33.1	80
4	Nitrogen Dioxide as NO_2 $\mu\text{g}/\text{m}^3$	25.6	33.5	33.5	28.4	80


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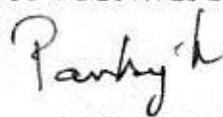
Test Report

Details Of Sample :- Monitoring of Ambient Air Quality
Sample Collected by :- Mr.Anil
Sample Location :- Premises of Ramco Bihiya
Method of Sampling :- IS5182(Part-14)
Details Of Sample Container :- Filter paper:Glass Impinger

S.No.	Parameters	Sampling Station				Limit as NAAQS Nov 2009 ($\mu\text{g}/\text{m}^3$)
		Near Office	Main Gate	Strippin g Area	Near Laborato ry	
	Sample taken Date	17.04.21	18.04.21	19.04.21	20.04.21	
1	Particulate Matter (PM_{10}) $\mu\text{g}/\text{m}^3$	29.8	33.6	33.5	58.5	100
2	Particulate Matter ($\text{PM}_{2.5}$) $\mu\text{g}/\text{m}^3$	28.6	25.8	41.2	26.5	60
3	Sulphur Dioxide as SO_2 $\mu\text{g}/\text{m}^3$	27.8	35.2	39.6	33.5	80
4	Nitrogen Dioxide as NO_2 $\mu\text{g}/\text{m}^3$	19.5	36.8	25.6	48.8	80


Checked by -

Verified by
For RAMCO INDUSTRIES LTD.


(AUTHORISED SIGNATORY)