— ENVIRO-INTERNATIONAL —

NABL, UPPCB-HO/600/CC/89/2009-10/2023 & ISO : 9001 : 2015, ISO : 14001 : 2015,
ISO : 45001 : 2018 Certified Environmental Laboratory
PAN: AAAFE9844N | GSTIN: 09AAAFE9844N1ZT

27 YEARS SERVICES

TEST REPORT

ISSUED TO: **M/s. ASIAN PAINTS LIMITED.** A1B2, UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, Gt. NOIDA, G.B. NAGAR – 203207 (UP) INDIA,	SUBJECT : AMBIENT AIR QUALITY MONITORING METHODS : Based on CPCB Methods /NAAQ-18.11.09 Gazette Notifications INSTRUMENTS: RDS/FPS/COMBO, GC. AAS, Spectrophotometer
Sample Details : AAQ Sample Reference: EIL/APL/09/26/AAQ: 1-6	Sample Collection Date: 02 & 03/09/26 Sample Reporting Date: 09/09/26

WEEK – I

SAMPLING SITE	UNIT	NEAR Gate No. 02	Near ETP Area	NEAR RMG Area	NEAR Gate no.02	Near ETP Area	NEAR RMG Area	Stds* Annual NAAQ
Sampling Code	--	AAQ – 1	AAQ – 2	AAQ – 3	AAQ – 4	AAQ – 5	AAQ – 6	--
Sampling Date	--	02/09/26 T0 03/09/26	02/09/26 T0 03/09/26	02/09/26 T0 03/09/26	03/09/26 T0 04/09/26	03/09/26 T0 04/09/26	03/09/26 T0 04/09/26	--
Sampling Duration	--	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	--
Product	--	Paint	Paint	Paint	Paint	Paint	Paint	--
Average Operating Hours	--	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	--
Weather	--	Normal	Normal	Normal	Normal	Normal	Normal	--
Wind Direction	--	W – E	W – E	W – E	W – E	W – E	W – E	--
Ambient Temperature	°K	304	304	304	304	304	304	--
Particulate Matters <PM10	$\mu g/m^3$	209	222	216	210	231	214	< 60
Particulate Matters <PM2.5	$\mu g/m^3$	121	110	118	124	123	129	< 40
Sulphur Di Oxide (SO2)	$\mu g/m^3$	35	30	41	32	39	33	< 50
Nitrogen Di Oxide (NO2)	$\mu g/m^3$	26	29	21	24	28	25	<40
Ozone as O3	$\mu g/m^3$	10	14	06	14	11	13	< 100**
Lead as Pb	$\mu g/m^3$	BDL	BDL	BDL	BDL	BDL	BDL	< 0.5
Carbon Monoxide as CO	mg/m^3	<1	<1	<1	<1	<1	<1	< 2**
Ammonia as NH3	$\mu g/m^3$	11	18	09	12	15	13	<100
Benzene as C6H6	$\mu g/m^3$	BDL	BDL	BDL	BDL	BDL	BDL	< 05
Benzeno (α)Pyrene	ng/m^3	BDL	BDL	BDL	BDL	BDL	BDL	< 01
Arsenic as As	ng/m^3	BDL	BDL	BDL	BDL	BDL	BDL	<06
Nickel as Ni	ng/m^3	BDL	BDL	BDL	BDL	BDL	BDL	<20

*EPR-1986/ Schedule VII/NAAQ/Page561/Annual,** 8 Hours, BDL <0.25,

Checked By
R.P. Marwah

EIL/Lab-In-Charge
Dr. Vipul Kumar

N.B.:-
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TEST REPORT

ISSUED TO: M/s. ASIAN PAINTS LIMITED. A1B2, UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, Gr. NOIDA, G.B. NAGAR – 203207 (UP) INDIA,	SUBJECT : AMBIENT AIR QUALITY MONITORING METHODS : Based on CPCB Methods /NAAQ-18.11.09 Gazette Notifications INSTRUMENTS: RDS/FPS/COMBO, GC. AAS, Spectrophotometer
Sample Details : AAQ Sample Reference: EIL/APL/09/26/AAQ: 7-12	Sample Collection Date: 09 & 10 /09/26 Sample Reporting Date: 16/09/26

WEEK – II

SAMPLING SITE	UNIT	NEAR Gate No. 02	Near ETP Area	NEAR RMG Area	NEAR Gate no.02	Near ETP Area	NEAR RMG Area	Stds* Annual NAAQ
Sampling Code	--	AAQ – 7	AAQ – 8	AAQ – 9	AAQ – 10	AAQ – 11	AAQ – 12	--
Sampling Date	--	09/09/26 T0 10/09/26	09/09/26 T0 10/09/26	09/09/26 T0 10/09/26	10/09/26 T0 11/09/26	10/09/26 T0 11/09/26	10/09/26 T0 11/09/26	--
Sampling Duration	--	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	--
Product	--	Paint	Paint	Paint	Paint	Paint	Paint	--
Average Operating Hours	--	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	--
Weather	--	Normal	Normal	Normal	Normal	Normal	Normal	--
Wind Direction	--	W – E	W – E	W – E	W – E	W – E	W – E	--
Ambient Temperature	°K	303	303	303	303	303	303	--
Particulate Matters <PM10	µg/m³	197	206	211	202	224	213	< 60
Particulate Matters <PM2.5	µg/m³	140	131	126	132	126	129	< 40
Sulphur Di Oxide (SO2)	µg/m³	40	35	32	39	31	36	< 50
Nitrogen Di Oxide (NO2)	µg/m³	24	28	21	24	18	22	<40
Ozone as O3	µg/m³	17	11	13	16	12	15	< 100**
Lead as Pb	µg/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 0.5
Carbon Monoxide as CO	mg/m³	<1	<1	<1	<1	<1	<1	< 2**
Ammonia as NH3	µg/m³	07	05	10	13	11	14	<100
Benzene as C6H6	µg/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 05
Benzeno (α)Pyrene	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 01
Arsenic as As	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	<06
Nickel as Ni	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	<20

*EPR-1986/ Schedule VII/NAAQ/Page561/Annual,** 8 Hours, BDL. <0.25,

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TEST REPORT

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Sample Details : AAQ Sample Reference: EIL/APL/09/26 /AAQ: 13 – 18	Sample Collection Date: 16 & 17 /09/26 Sample Reporting Date: 23/09/26

WEEK – III

SAMPLING SITE	UNIT	NEAR Gate No. 02	Near ETP Area	NEAR RMG Area	NEAR Gate no.02	Near ETP Area	NEAR RMG Area	Stds* Annual NAAQ
Sampling Code	--	AAQ – 13	AAQ – 14	AAQ – 15	AAQ – 16	AAQ – 17	AAQ – 18	--
Sampling Date	--	16/09/26 TO 17/09/26	16/09/26 TO 17/09/26	16/09/26 TO 17/09/26	17/09/26 TO 18/09/26	17/09/26 TO 18/09/26	17/09/26 TO 18/09/26	--
Sampling Duration	--	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	--
Product	--	Paint	Paint	Paint	Paint	Paint	Paint	--
Average Operating Hours	--	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	--
Weather	--	Normal	Normal	Normal	Normal	Normal	Normal	--
Wind Direction	--	W – E	W – E	W – E	W – E	W – E	W – E	--
Ambient Temperature	°K	302	302	302	302	302	302	--
Particulate Matters <PM10	µg/m³	192	199	183	179	193	180	< 60
Particulate Matters <PM2.5	µg/m³	104	111	99	102	131	128	< 40
Sulphur Di Oxide (SO2)	µg/m³	47	40	39	42	46	43	< 50
Nitrogen Di Oxide (NO2)	µg/m³	26	29	22	27	19	20	<40
Ozone as O3	µg/m³	13	17	20	12	18	10	< 100**
Lead as Pb	µg/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 0.5
Carbon Monoxide as CO	mg/m³	<1	<1	<1	<1	<1	<1	< 2**
Ammonia as NH3	µg/m³	07	11	05	03	05	04	<100
Benzene as C6H6	µg/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 05
Benzeno (α)Pyrene	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 01
Arsenic as As	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	<06
Nickel as Ni	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	<20

*EPR-1986/ Schedule VII/NAAQ/Page561/Annual,** 8 Hours, BDL. <0.25,

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ENVIRO-INTERNATIONAL Greater Noida

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Sample Details : AAQ Sample Reference: EIL/APL/09/26 /AAQ: 19 – 24	Sample Collection Date: 23 & 24 /09/26 Sample Reporting Date: 30/09/26

WEEK – IV

SAMPLING SITE	UNIT	NEAR Gate No. 02	Near ETP Area	NEAR RMG Area	NEAR Gate no.02	Near ETP Area	NEAR RMG Area	Stds* Annual NAAQ
Sampling Code	--	AAQ – 19	AAQ – 20	AAQ – 21	AAQ –22	AAQ – 23	AAQ – 24	--
Sampling Date	--	23/09/26 TO 24/09/26	23/09/26 TO 24/09/26	23/09/26 TO 24/09/26	24/09/26 TO 25/09/26	24/09/26 TO 25/09/26	24/09/26 TO 25/09/26	--
Sampling Duration	--	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	--
Product	--	Paint	Paint	Paint	Paint	Paint	Paint	--
Average Operating Hours	--	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	--
Weather	--	Normal	Normal	Normal	Normal	Normal	Normal	--
Wind Direction	--	W – E	W – E	W – E	W – E	W – E	W – E	--
Ambient Temperature	°K	300	300	300	300	300	300	--
Particulate Matters <PM10	µg/m³	207	228	215	219	205	211	< 60
Particulate Matters <PM2.5	µg/m³	108	113	103	122	128	105	< 40
Sulphur Di Oxide (SO2)	µg/m³	37	30	27	34	35	31	<50
Nitrogen Di Oxide (NO2)	µg/m³	23	28	22	26	20	28	<40
Ozone as O3	µg/m³	10	14	11	13	16	10	< 100**
Lead as Pb	µg/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 0.5
Carbon Monoxide as CO	mg/m³	<1	<1	<1	<1	<1	<1	< 2**
Ammonia as NH3	µg/m³	09	06	10	07	09	06	<100
Benzene as C6H6	µg/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 05
Benzeno (α)Pyrene	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 01
Arsenic as As	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	<06
Nickel as Ni	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	<20

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Greater Noida

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27 YEARS SERVICES

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Sample Details : AAQ Sample Reference: EIL/APL/09/26 /AAQ: 25 – 30	Sample Collection Date: 30 /09/26 & 01/10/26 Sample Reporting Date: 03/10/26

WEEK – V

SAMPLING SITE	UNIT	NEAR Gate No. 02	Near ETP Area	NEAR RMG Area	NEAR Gate no.02	Near ETP Area	NEAR RMG Area	Stds* Annual NAAQ
Sampling Code	--	AAQ – 25	AAQ – 26	AAQ – 27	AAQ –28	AAQ – 29	AAQ – 30	--
Sampling Date	--	30/09/26 TO 01/10/26	30/09/26 TO 01/10/26	30/09/26 TO 01/10/26	01/10/26 TO 02/10/26	01/10/26 TO 02/10/26	01/10/26 TO 02/10/26	--
Sampling Duration	--	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	--
Product	--	Paint	Paint	Paint	Paint	Paint	Paint	--
Average Operating Hours	--	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	--
Weather	--	Normal	Normal	Normal	Normal	Normal	Normal	--
Wind Direction	--	W – E	W – E	W – E	W – E	W – E	W – E	--
Ambient Temperature	°K	302	302	302	302	302	302	--
Particulate Matters <PM10	µg/m³	288	294	260	277	290	268	< 60
Particulate Matters <PM2.5	µg/m³	149	153	158	142	144	152	< 40
Sulphur Di Oxide (SO2)	µg/m³	46	49	423	43	47	44	<50
Nitrogen Di Oxide (NO2)	µg/m³	26	24	21	29	23	28	<40
Ozone as O3	µg/m³	19	12	10	15	11	14	< 100**
Lead as Pb	µg/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 0.5
Carbon Monoxide as CO	mg/m³	<1	<1	<1	<1	<1	<1	< 2**
Ammonia as NH3	µg/m³	07	11	13	15	12	16	<100
Benzene as C6H6	µg/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 05
Benzene (a)Pyrene	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 01
Arsenic as As	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	<06
Nickel as Ni	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	<20

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Dr. Vipul Kumar

ENVIRO-INTERNATIONAL Greater Noida

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MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF
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Sample Details : AAQ Sample Reference: EIL/APL/09/26//W AAQ: 1-2	Sample Collection Date: 07 & 08/09/26 Sample Reporting Date: 14//09/26

WEEK – I

SAMPLING SITE	UNIT	Paint House Roof	Paint House Roof	Stds* Annual NAAQ
Sampling Code	--	AAQ – 1	AAQ – 2	--
Sampling Date	--	07/09/26 To 08/09/26	08/09/26 To 09/09/26	--
Sampling Duration	--	24 Hours	24 Hours	--
Product	--	Paint	Paint	--
Average Operating Hours	--	3 Shift	3 Shift	--
Weather	--	Normal	Normal	--
Wind Direction	--	S-W	S-W	--
Ambient Temperature	°K	304	304	--
Particulate Matters <PM10	µg/m³	236	241	< 60
Particulate Matters <PM2.5	µg/m³	169	173	< 40
Sulphur Di Oxide (SO2)	µg/m³	48	40	< 50
Nitrogen Di Oxide (NO2)	µg/m³	37	31	<40
Ozone as O3	µg/m³	29	24	< 100**
Lead as Pb	µg/m³	BDL	BDL	< 0.5
Carbon Monoxide as CO	mg/m³	<1	<1	< 2**
Ammonia as NH3	µg/m³	08	11	<100
Benzene as C6H6	µg/m³	BDL	BDL	< 05
Benzene (α)Pyrene	ng/m³	BDL	BDL	< 01
Arsenic as As	ng/m³	BDL	BDL	<06
Nickel as Ni	ng/m³	BDL	BDL	<20

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Sample Details : AAQ Sample Reference: EIL/APL/09/26/W AAQ: 3-4	Sample Collection Date: 14 & 15/09/26 Sample Reporting Date: 21/09/26

WEEK – II

SAMPLING SITE	UNIT	Paint House Roof	Paint House Roof	Stds* Annual NAAQ
Sampling Code	--	AAQ – 3	AAQ – 4	--
Sampling Date	--	14/09/26 To 15/09/26	15/09/26 To 16/09/26	--
Sampling Duration	--	24 Hours	24 Hours	--
Product	--	Paint	Paint	--
Average Operating Hours	--	3 Shift	3 Shift	--
Weather	--	Normal	Normal	--
Wind Direction	--	W - E	W - E	--
Ambient Temperature	°K	305	305	--
Particulate Matters <PM10	µg/m³	231	242	< 60
Particulate Matters <PM2.5	µg/m³	189	197	< 40
Sulphur Di Oxide (SO2)	µg/m³	48	40	< 50
Nitrogen Di Oxide (NO2)	µg/m³	34	31	<40
Ozone as O3	µg/m³	18	13	< 100**
Lead as Pb	µg/m³	BDL	BDL	< 0.5
Carbon Monoxide as CO	mg/m³	<1	<1	< 2**
Ammonia as NH3	µg/m³	09	13	<100
Benzene as C6H6	µg/m³	BDL	BDL	< 05
Benzeno (α)Pyrene	ng/m³	BDL	BDL	< 01
Arsenic as As	ng/m³	BDL	BDL	<06
Nickel as Ni	ng/m³	BDL	BDL	<20

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Sample Details : AAQ Sample Reference: EIL/APL/09/26/W AAQ: 5-6	Sample Collection Date: 21 & 22/09/26 Sample Reporting Date: 28/09/26

WEEK – III

SAMPLING SITE	UNIT	Paint House Roof	Paint House Roof	Stds* Annual NAAQ
Sampling Code	--	AAQ – 5	AAQ – 6	--
Sampling Date	--	21/09/26 To 22/09/26	22/09/26 To 23/09/26	--
Sampling Duration	--	24 Hours	24 Hours	--
Product	--	Paint	Paint	--
Average Operating Hours	--	3 Shift	3 Shift	--
Weather	--	Normal	Normal	--
Wind Direction	--	W – E	W – E	--
Ambient Temperature	°K	303	303	--
Particulate Matters <PM10	$\mu g/m^3$	279	302	< 60
Particulate Matters <PM2.5	$\mu g/m^3$	167	193	< 40
Sulphur Di Oxide (SO2)	$\mu g/m^3$	45	41	< 50
Nitrogen Di Oxide (NO2)	$\mu g/m^3$	38	35	<40
Ozone as O3	$\mu g/m^3$	13	10	< 100**
Lead as Pb	$\mu g/m^3$	BDL	BDL	< 0.5
Carbon Monoxide as CO	mg/m^3	<1	<1	< 2**
Ammonia as NH3	$\mu g/m^3$	08	10	<100
Benzene as C6H6	$\mu g/m^3$	BDL	BDL	< 05
Benzeno (α)Pyrene	ng/m^3	BDL	BDL	< 01
Arsenic as As	ng/m^3	BDL	BDL	<06
Nickel as Ni	ng/m^3	BDL	BDL	<20

*EPR-1986/ Schedule VII/NAAQ/Page561/Annual,** 8 Hours, BDL. <0.25,

Checked By
R.P. Marwah

EIL/Lab-In-Charge
Dr. Vipul Kumar

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TEST REPORT

ISSUED TO: **M/s. ASIAN PAINTS LIMITED.** A1B2, UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, Gr. NOIDA, G.B. NAGAR – 203207 (UP) INDIA,	SUBJECT : AMBIENT AIR QUALITY MONITORING METHODS : Based on CPCB Methods /NAAQ-18.11.09 Gazette Notifications INSTRUMENTS: RDS/FPS/COMBO, GC. AAS, Spectrophotometer
Sample Details : AAQ Sample Reference: EIL/APL/09/26/W AAQ: 7-8	Sample Collection Date: 28 & 29 /09/26 Sample Reporting Date: 30/09/26

WEEK – IV

SAMPLING SITE	UNIT	Paint House Roof	Paint House Roof	Stds* Annual NAAQ
Sampling Code	--	AAQ – 7	AAQ – 8	--
Sampling Date	--	28/09/26 To 29/09/26	29/09/26 To 30/09/26	--
Sampling Duration	--	24 Hours	24 Hours	--
Product	--	Paint	Paint	--
Average Operating Hours	--	3 Shift	3 Shift	--
Weather	--	Normal	Normal	--
Wind Direction	--	W – E	W – E	--
Ambient Temperature	°K	301	301	--
Particulate Matters <PM10	$\mu g/m^3$	310	323	< 60
Particulate Matters <PM2.5	$\mu g/m^3$	216	229	< 40
Sulphur Di Oxide (SO2)	$\mu g/m^3$	45	42	< 50
Nitrogen Di Oxide (NO2)	$\mu g/m^3$	31	27	<40
Ozone as O3	$\mu g/m^3$	11	08	< 100**
Lead as Pb	$\mu g/m^3$	BDL	BDL	< 0.5
Carbon Monoxide as CO	mg/m^3	<1	<1	< 2**
Ammonia as NH3	$\mu g/m^3$	07	05	<100
Benzene as C6H6	$\mu g/m^3$	BDL	BDL	< 05
Benzeno (α)Pyrene	ng/m^3	BDL	BDL	< 01
Arsenic as As	ng/m^3	BDL	BDL	<06
Nickel as Ni	ng/m^3	BDL	BDL	<20

*EPR-1986/ Schedule VII/N AAQ/Page561/Annual,** 8 Hours, BDL. <0.25,

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27 YEARS SERVICES

TEST REPORT

ISSUED TO: M/s. ASIAN PAINTS LIMITED. A1B2, UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, GT NOIDA, G B NAGAR – 203207 (UP) INDIA,	SUBJECT : STACK EMISSION MONITORING & ANALYSIS PRINCIPLE & METHODS: Based on IS : Code 4167/5182/APHA INSTRUMENTS : Stack Sampler, APM 602/APM 620/ESS 100, Spectrophotometer
Sample Details : STACK Sample Reference: EIL/APL/09/26/S-16	Sample Collection Date: 09 /09/26 Sample Reporting Date: 16/09/26

Stack Attached To	Unit	G.G. Set – 01 1765 KVA (1.5 MW)	Methods	Standard*
Stack No.	--	SG-01	--	--
Source of Emission	--	PNG	--	--
Fuel Consumption	--	400 Scm /Hr	--	--
Stack Identification	--	M.S.	--	--
Stack Height [Ground]	meter	30.50	--	--
Stack Shape	--	Circular	--	--
Stack Diameter	mm	400	--	--
Product	--	Paint	--	--
Average Operating Hrs.	--	3 Shift	--	--
Stack Temperature	°K	417	--	--
Ambient Temperature	°K	305	--	--
Sampling Duration	Seconds	3600	--	--
Flow Rate of SPM	LPM	15.00	--	--
Flow Rate of Gases	LPM	1.0	--	--
Velocity	m/sec.	11.4	--	--
Quantity of Emission	$Nm^3/Hr.$	3683.64	IS 11255/CPCB	--
Particulate Matters	mg/Nm^3	34.60	IS 11255/CPCB	0 – 50
Oxide of Nitrogen as NOx	ppmv	94	IS 11255/CPCB	0–650
Sulphur Di Oxide as SO_2	mg/Nm^3	22	IS 11255/CPCB	Not Specified
Carbon Mono Oxide	mg/Nm^3	03	IS 11255/CPCB	0 – 100
N M H C	mg/Nm^3	BDL	IS 11255/CPCB	--

N.B : (1)* Environmental [Protection] Rules, 1986, GSR 489 {E] F.No. Q-15017/24/2002-CPWDated 9th July, 2002, Issued by: Ministry of Environment and Forests- New Delhi [New Notification for More Than 800 KVA Diesel Engines. (2) Sampling & Methods Base on above said new Notification. (3) Sampling duration Load was 85 %

Checked By
R.P. Marwah

EIL/Lab-In-Charge
Dr. Vipul Kumar

ENVIRO-INTERNATIONAL Greater Noida

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27 YEARS SERVICE

TEST REPORT

ISSUED TO: M/s. ASIAN PAINTS LIMITED. VILL. UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, GT. NOIDA, G.B. NAGAR – 203207 (UP) INDIA,	SUBJECT : STACK EMISSION MONITORING & ANALYSIS PRINCIPLE & METHODS: Based on IS : Code 4167/5182/APHA INSTRUMENTS : Stack Sampler, APM 602/APM 620/ESS 100, Spectrophotometer
Sample Details : STACK Sample Reference: EIL/APL/09/26/S-17	Sample Collection Date: 09 /09/26 Sample Reporting Date: 16/09/26

Stack Attached To	Unit	G.G. Set – 02 1765 KVA (1.5 MW)	Methods	Standard*
Stack No.	--	SG-02	--	--
Source of Emission	--	PNG	--	--
Fuel Consumption	--	400 Scm./Hr	--	--
Stack Identification	--	M.S.	--	--
Stack Height [Ground]	meter	30.50	--	--
Stack Shape	--	Circular	--	--
Stack Diameter	mm	400	--	--
Product	--	Paint	--	--
Average Operating Hrs.	--	3 Shift	--	--
Stack Temperature	°K	409	--	--
Ambient Temperature	°K	305	--	--
Sampling Duration	Seconds	3600	--	--
Flow Rate of SPM	LPM	15.00	--	--
Flow Rate of Gases	LPM	1.0	--	--
Velocity	m/sec.	10.5	--	--
Quantity of Emission	Nm^3/Hr.	3459.19	IS 11255/CPCB	--
Particulate Matters	mg/Nm^3	33.6	IS 11255/CPCB	0 – 50
Oxide of Nitrogen as NOx	ppmv	99	IS 11255/CPCB	0–650
Sulphur Di Oxide as SO_2	mg/Nm^3	13	IS 11255/CPCB	Not Specified
Carbon Mono Oxide	mg/Nm^3	04	IS 11255/CPCB	0 – 100
N M H C	mg/Nm^3	BDL	IS 11255/CPCB	--

N.B.: (1)* Environmental [Protection] Rules, 1986, GSR 489 {E] F.No. Q-15017/24/2002-CPWDated 9th July, 2002, Issued by: Ministry of Environment and Forests- New Delhi [New Notification for More Than 800 KVA Diesel Engines. (2) Sampling & Methods Base on above said new Notification. (3) Sampling duration Load was 85 %

Checked By
R.P. Marwah

EIL/Lab-In-Charge
Dr. Vipul Kumar

Greater Noida

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27 YEARS SERVICES

TEST REPORT

ISSUED TO: **M/s. ASIAN PAINTS LIMITED.** A1B2, UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, G. NOIDA, G B. NAGAR – 203207 (UP) INDIA,	SUBJECT : STACK EMISSION MONITORING & ANALYSIS PRINCIPLE & METHODS: Based on IS : Code 4167/5182/APHA INSTRUMENTS : Stack Sampler, APM 602/APM 620/ESS 100, Spectrophotometer
Sample Details : STACK Sample Reference: EIL/APL/09/26/S-18	Sample Collection Date: 09 /09/26 Sample Reporting Date: 16/09/26

Stack Attached To	Unit	G.G. Set – 03 (315 KVA)	Methods	Standard*
Stack No.	--	SG-03	--	--
Source of Emission	--	PNG	--	--
Fuel Consumption	--	71Scm./Hr	--	--
Stack Identification	--	M.S.	--	--
Stack Height [Ground]	meter	10.90	--	--
Stack Shape	--	Circular	--	--
Stack Diameter	mm	200	--	--
Product	--	Paint	--	--
Average Operating Hrs.	--	3 Shift	--	--
Stack Temperature	°K	391	--	--
Ambient Temperature	°K	305	--	--
Sampling Duration	Seconds	3600	--	--
Flow Rate of SPM	LPM	15.00	--	--
Flow Rate of Gases	LPM	1.0	--	--
Velocity	m/sec.	8.2	--	--
Quantity of Emission	$Nm^3/Hr.$	706.46	IS 11255/CPCB	--
Particulate Matters	mg/Nm^3	37	IS 11255/CPCB	0 – 50
Oxide of Nitrogen as NOx	ppmv	103	IS 11255/CPCB	0–650
Sulphur Di Oxide as SO_2	mg/Nm^3	32	IS 11255/CPCB	Not Specified
Carbon Mono Oxide	mg/Nm^3	05	IS 11255/CPCB	0 – 100
N.M.H.C.	mg/Nm^3	BDL	IS 11255/CPCB	--

N.B.: (1)* Environmental [Protection] Rules, 1986, GSR 489 {E} F.No. Q-15017/24/2002-CPWDated 9th July, 2002, Issued by: Ministry of Environment and Forests- New Delhi [New Notification for More Than 800 KVA Diesel Engines. (2) Sampling & Methods Base on above said new Notification. (3) Sampling duration Load was 85 %

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27 YEARS SERVICES

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Sample Details : **STACK** Sample Reference: EIL/APL/09/26/S: 11-13	Sample Collection Date: 26/09/26 Sample Reporting Date: 30/09/26

Stack Attached To	Unit	Boiler 802 50 kg/Hr	Non IBR Boiler 2x850 kg/Hr	IBR Boiler 4 TPH BOK 404	Method	Standard
Source of Emission	--	PNG	PNG	PNG	--	--
Stack Height (Ground)	Meter	17.00	32	30.50	--	--
Stack Shape	--	Circular	Circular	Circular	--	--
Stack Diameter	Mm	100	500	600	--	--
Product	--	Paint	Paint	Paint	--	--
Average Operating Hours	--	As per requirement	As per requirement	As per requirement	--	--
Stack Temperature	°K	339	355	360	--	--
Ambient Temperature	°K	305	304	304	--	--
Sampling Duration	Second	3600	3600	3600	--	--
Flow Rate of SPM	LPM	12.00	12.00	14.0	--	--
Flow Rate of Gases	LPM	1.0	1.0	1.0	--	--
Velocity	m/sec.	5.6	5.9	5.4	--	--
Quantity of Emission	$Nm^3/Hr.$	139.11	3499.06	4547.60	IS 11255/CPCB	--
Particulate Matters	mg/Nm^3	27.55	32.08	25.66	IS 11255/CPCB	<50
Oxide of Sulphur	mg/Nm^3	23	19	28	IS 11255/CPCB	--
Oxide of Nitrogen	mg/Nm^3	31	37	39	IS 11255/CPCB	--
Carbon Dioxide	mg/kg	-	-	-	IS 11255/CPCB	--
Carbon Mono Oxide	V/v%	0.4	0.3	0.2	IS 11255/CPCB	--
Oxygen	%	17.8	18.2	18.0	IS 11255/CPCB	--
Sulphate Mist	PPM	-	-	-	IS 11255/CPCB	--
Hydro Carbon	PPM	-	-	-	IS 11255/CPCB	--
Ammonia	PPM	-	-	-	IS 11255/CPCB	---
Fluorine	PPM	-	-	-	IS 11255/CPCB	--
Mercapton	PPM	-	-	-	IS 11255/CPCB	--
Metal Dust as Fe, Zn,Cu etc	PPM	-	-	-	IS 11255/CPCB	--

Sampling Done by Mr Shiv Singh & Mr Mahesh.

Checked By

R.P. Marwah

EIL/Lab-In-Charge

Er. Vipul Kumar

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Sample Details : STACK Sample Reference: EIL/APL/09/26/S: 9-10	Sample Collection Date: 09 /09/26 Sample Reporting Date: 15/09/26

Stack Attached To	Unit	Thermo pack TPK 410 20 Lakh KC	Thermo pack TPK 801 1.0 Lakh KC	Method	Standard
Source of Emission	--	PNG	PNG	--	--
Stack Height [Ground]	Meter	32.00	12.00	--	--
Stack Shape	--	Circular	Circular	--	--
Stack Diameter	Mm	810	150	--	--
Product	--	Paint	Paint	--	--
Average Operating Hours	--	As per requirement	As per requirement	--	--
Stack Temperature	°K	379	345	--	--
Ambient Temperature	°K	304	304	--	--
Sampling Duration	Second	3600	3600	--	--
Flow Rate of SPM	LPM	14.00	14.0	--	--
Flow Rate of Gases	LPM	1.0	1.0	--	--
Velocity	m/sec	6.3	4.5	--	--
Quantity of Emission	Nm^3/Hr	9184.59	220.77	IS 11255/CPCB	--
Particulate Matters	mg/Nm^3	29.82	30.64	IS 11255/CPCB	<50
Oxide of Sulphur	mg/Nm^3	31	26	IS 11255/CPCB	--
Oxide of Nitrogen	mg/Nm^3	57	50	IS 11255/CPCB	--
Carbon Dioxide	mg/kg	-	-	IS 11255/CPCB	--
Carbon Mono Oxide	V/v%	0.3	0.2	IS 11255/CPCB	--
Oxygen	%	18.3	17.9	IS 11255/CPCB	--
Sulphate Mist	PPM	-	-	IS 11255/CPCB	--
Hydro Carbon	PPM	-	-	IS 11255/CPCB	--
Ammonia	PPM	-	-	IS 11255/CPCB	---
Fluorine	PPM	-	-	IS 11255/CPCB	--
Mercapton	PPM	-	-	IS 11255/CPCB	--
Metal Dust as Fe, Zn,Cu etc	PPM	-	-	IS 11255/CPCB	--

Sampling Done by Mr Shiv Singh & Mr Mahesh.

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R.P. Marwah

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