

To,
 Scientist D
 Ministry of Environment, Forests & Climate Change,
 Regional Office
 Pearson Road, P.O. New Forest,
 FRI Campus,
 Dehradun -248006.

Dated: 02/07/2016

Ref: Environmental Clearance Letter No- 21-333/2008-LA. III Dated 06-03-2009.

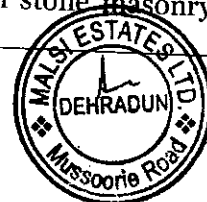
Sub: - Compliance of Environmental Clearance.

Dear Sir,

Entire Construction has been completed so current compliance of operational phase is being submitted.

S.No	Conditions of the Environmental Clearance	Compliance Status & detail
I. Operation Phase		
i)	Diesel power generating sets proposed as source of backup power for lifts and common area illumination should be of enclosed type and conform to rules made under the environmental (Protection) Act 1986 the location of DG set may be decided in consultation with state pollution control board.	DG sets (1010 KVA x 2 nos) has been installed with acoustic enclosure at a very safe place which has been inspected by officials of Pollution Control Board in the retreat and DG set (500 KVA x 2 nos) are installed as per electricity norms (copy attached) and covered with canopy to control the noise level in the hospital.
ii)	During night time the noise level measured at the boundary of the building shall be restricted to the permissible level to comply with the prevalent regulations.	During the night time noise level being restricted to prevalent regulations in retreat and During day / night noise level is measured half yearly and as per defined parameters in the hospital.
iii)	Noise should be controlled to ensure that it does not exceed the prescribed standards	Attached is the annexure 3 for the noise level monitoring report for the retreat and being maintained as per defined standard (Supporting document attached) for the hospital.
iv)	Weep holes in the compound walls shall be provided to ensure natural drainage of rainwater in the catchment area during the monsoon period	All the compound wall / retaining wall have been constructed with weep holes to ensure natural drainage of rainwater in the catchment area during the monsoon period. Most of compound wall has been made with stone masonry for retreat and hospital

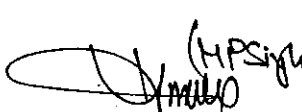

(HPSign)
 (Sajeet Nandhan?)

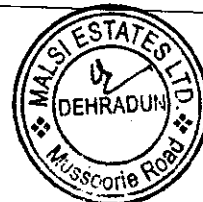


malsi estates

v)	The STP shall be installed for the treatment of sewage generated from hotel and hospital separately to be prescribed standards including odour and treated effluent will be recycled to the maximum extent possible. In case treated effluent is to be discharged separately during monsoon period consent of state pollution control board shall be taken.	STP (165 KLD) & ETP (15 KLD) has been installed for the treatment of sewage generated from hotel and 100% treated water being recycled for secondary use purpose. The treated water is used for irrigation purpose in retreat landscape and for WC flushing for the retreat and STP (100 KLD) & ETP (11 KLD) is installed to treat the sewage generated from Hospital and treated water is being used for WC, horticulture use and road washing in the hospital.
vi)	Separation of gray and black water should be done by the use of dual plumbing line treatment of 100% gray water by decentralized treatment should be done.	Dual plumbing system has been installed for the entire waste water pipe network. Grey water and Black water is treated in STP and is used for irrigation in the retreat and separate plumbing system has been installed to handle the whole water network in the hospital.
vii)	For disinfection of waste water ultra violet radiation shall be used in place of chlorination.	For disinfection of waste water ultra violet radiation is adopted in place of chlorination in the retreat and Ozonator has been installed for disinfection of water in the hospital.
viii)	Rainwater harvesting and ground water recharging shall be practiced oil & grease trap shall be provided to remove oil and grease from the surface run off and suspended matter shall be removed in a settling tank before its utilization for rainwater harvesting.	Complied, 5 number of rainwater harvesting tanks of capacity 210 KL, 108 KL, 108 KL, 52 KL and 056 KL each. 02 grease traps of 3 cubic meters each in retreat and complied, 2 rain water harvesting pits are available of 18 KL and 24 KL in the hospital.

ix)	The solid waste generated should be properly collected & segregated wet garbage should be composted and dry/inert solid waste should be disposed off to approved sites for land filling after recovering recyclable material. The bio medical waste shall be processed as per biomedical waste (Handling and Management) rules.	We are having a number of source for solid waste generation (bio- degradable, non degradable, inert and hazardous) which are being segregated and disposed of accordingly in the retreat and we are following the standard practice to handle the hazardous waste & BMW. Dedicated / approved vendors are assigned for proper collection & disposal of hazardous and bio medical waste in the hospital.
x)	The open spaces inside the plot should be preferably landscaped and covered with vegetation of indigenous variety. Green belt of adequate width and density will be provided all around the periphery of the plot preferably with local species	Total area 33500 sq. m. are covered with Sal, litchi and mango trees etc in the retreat and Entire hospital building is surrounded by different species of plants in the hospital.

 (HPSingh)
 (Jagjeet Saluncha)



	to reduce noise and dust level.	
xi)	The ground water level and its quality should be monitored regularly in consultation with Central Ground Water Authority.	Water is being taken from Uttrakhand Jal Sansthan by dedicated pipelines in the retreat and hospital.
xii)	A Report on the energy conservation measures should be prepared incorporating details about building materials & technology, R & U Factors etc and submit to the Ministry in three months time.	Attached annexure 5 is the letter for R & U and glass details and building is awarded LEED platinum Rated green building for the retreat and Best practice is followed to conserve energy and building is awarded LEED Gold Rated green building in the hospital.
xiii)	The values of R & U for the building envelope should meet the requirements of the hot and humid climatic location. Details of the building envelope should be worked out and furnished in three month time	The location is semi mountainous and having large area so building envelope meet the requirements of the hot and humid climatic location.
xiv)	Energy conservation measure like installation of CFL/FLs for lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Used CFLs/FLs should be properly collected and disposed of / sent for recycling as per the prevailing rules/guidelines/standards issued by the regulatory authority to avoid mercury contamination. Used of solar panels may be done to the extent possible.	Complied. LED lights, CFLs & T-5 energy saving lights are installed in the retreat and CFL & LED used respectively in the premises & disposal of the same is done as per laid down guidelines of UEPPCB- DDN in the hospital.
xv)	The building should have adequate distance between them to allow movement of fresh air and passage of light to the premises.	The buildings have adequate distance between them to allow movement of fresh air and passage of light to the premises in the retreat and the building have adequate distance between them to allow movement of fresh air and passage of sun light to the premises in the hospital.
xvi)	Adequate measure should be taken to prevent odour problem from solid waste processing plant as also from STP.	Adequate measures have been taken to prevent odour problem from solid waste processing plant and also from STP in the retreat and adequate measures have been taken to prevent odour problem from solid waste processing plant and also from STP in the hospital.

Other conditions are compiled by us, attached are the annexures: -

(Handwritten signatures)
 (Jagjeet Sandhu)



Annexure 1: STP water test report .

Annexure 2: Ambient air quality report.

Annexure 3: Noise level report.

Annexure 4: Hazardous waste disposal form.

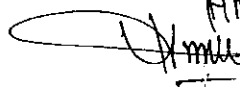

Annexure 5: Letter on R & U factors and values with supporting of Saint Gobain glass ltd.

For Malsi Estates Ltd





Authorised Signatory

 (HPSingh) / Singh
(Jyjeet & Wamdhari)


Annexure 1

QUALITY LAB

Defining Quality Analytically

270, Sector-37, Udyog Vihar, Phase-6,
Gurgaon - 122 001 (NCR) India
Lab Tel.: 0124-4384380-1, Fax : 0124-4384382
Office : Tel. : +91- 011-32445930, 32445940
24x7 Customer Care : 9312430446
9810098791
Visit us at : www.qualityanalyst.net
E-mail : sales@qualityanalyst.net



Certificate of Analysis

MAR-2016

Quality Standard	Inland Surface Water as per IS-2296 B		
Issued to	-	Vana Retreats, Malsi Estate, Mussorie Road, Dehradun	
Kind Attn.	-	Mr.	
Analysis no.	-	16031232	
Nature of Sample	-	Water sample marked STP Water	
Sample received on	-	12th March 2016	
Sample Packing	-	Pet Bottle	
Sampling method	-	Grab Sampling	
Sample Receipt	-	By Courier	

	PARAMETER	RESULT	Tolerance
General	Colour In Hazen units	10	300
	Odor	Mild	Unobjectionable
Organics	BOD for 03 days at 27°C mg/l	16	03
Bacteria	Total Coliform MPN per 100ml	1359	500
Physical	pH	7.55	6.5-8.5
Chemical (mg/l)	Dissolved Oxygen	1.8	5.0
	Fluorides as F	0.64	15
	Cyanide as CN	N.D	0.1
	Arsenic as As	N.D	0.1
	Phenolic Compounds as C ₆ H ₅ OH	0.013	0.005
	Chromium as Cr-6	N.D	1.0
	Anionic Detergents as MBAS	0.19	0.2

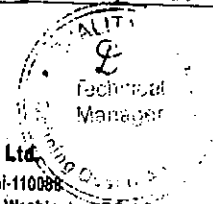
Remarks: The no. of parameters tested are 12 only. N.D signifies Not Detectable. The results indicate that the Quality of water may be considered to be beyond the tolerance limits for Inland Surface Water IS2296B. The report is issued subject to the terms & Conditions as mentioned overleaf.

Date: 18th March 2016

Manager-Quality Control



QUALITY LAB is a trademark and fully owned unit of Quality Analyst & Labs Pvt. Ltd.
Office : 382, Vardhman Charve Plaza-5, Plot No.20, KP Block Commercial Centre, Pitam Pura, New Delhi-110088
Exclusive representatives in South Asia for Green Seal, Inc., 1001, Connecticut Avenue, NW, Suite, 827, Washington, DC, USA
Exclusive representatives in India for Sens Aqua, Naeringsshagen No. 7340, OPPDAL, Norway



Nov - 15



भारतीय प्रौद्योगिकी संस्थान रुड़की
जानपद अभियांत्रिकी विभाग
रुड़की - 247 667 (उत्तराखण्ड) भारत



INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
DEPARTMENT OF CIVIL ENGINEERING
ROORKEE - 247 667 (UTTARAKHAND) INDIA

Dr. B.P. Vellanki
Assistant Professor

No.CED/Env-BPV/Testing-1157/666
Dated: Jan 11, 2016

TEST REPORT OF WATER SAMPLE

Authority : Sri Krishna Ramuka
Yana, Malsi Estate
Mussoorie Road,
DEHRADUN - 248 001

Sample Collected by : Party
Date & Time of Sample Collection : 20-11-2015

Source of Sample : STP Treated Water Sample

Sl. No.	Test Conducted	Results Value mg/L (Except pff)
1.	pH	7.36
2.	C.O.D. (Reflux method)	59
3.	B.O.D. (3 days at 27° C)	18
4.	Total Suspended Solids	28
5.	Nitrate	0.42
7.	Oil & Grease	Nil
8.	Total Coliform. MPN/ 100mL	92



V. Bham
(B.P. Vellanki)



भारतीय प्रौद्योगिकी संस्थान रुड़की
 सामाजिक अभियांत्रिकी विभाग
 रुड़की - 247 667 (उत्तराखण्ड) भारत
 INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
 DEPARTMENT OF CIVIL ENGINEERING
 ROORKEE - 247 667 (UT PRAKHAND) INDIA



Dr. Raja Chowdhury
 Assistant Professor

No. CE/Env-RC/Testing DW-1153/424
 Dated: Nov 02, 2015

TEST REPORT OF WATER SAMPLE

Authority: Sri Krishna Ramnaka
 V. No. 1, Malsi Estate
 Mussoorie Road,
 DEHRADUN - 248001

Sample Collected by: [Signature]
 Date & Time of Sample Collection: 01/11/2015

Source of Sample: M.T. Raw Water

Sl. No.	Test Conducted	Results Value mg/L (Except pH)
1.	pH	6.85
2.	C.O.D. (Reflex method)	244
3.	B.O.D. (5 days at 20°C)	151
4.	Total suspended solids	267
5.	Nitrate	0.41
6.	Phosphates	0.57
7.	Sulphate	1.1
8.	Oil & Grease	Nil

[Signature]
 (Raja Chowdhury)





भारतीय प्रौद्योगिकी संस्थान रुड़की
 जलनगरी अभियांत्रिकी विभाग
 रुड़की - 247 667 (उत्तराखण्ड) भारत
 INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
 DEPARTMENT OF CIVIL ENGINEERING
 ROORKEE - 247 667 (UTTARAKHAND) INDIA



Dr. Raja Chowdhury
 Assistant Professor

So-CID Env-RC Testing DW-1153/404
 Dated: Nov 02, 2015

TEST REPORT OF WATER SAMPLE

Authority: Sh. Krishna Ramnaka
 Plot: Malvi Estate
 Mussoorie Road,
 DEHRADUN - 248001

Sample Collected by: _____
 Date & Time of Sample Collection: _____

Source of Sample: _____

Sl. No.	Test Conducted	Results	
		Value mg/L (Except pH)	
1.	pH		7.24
2.	CO ₂ (Free Carbonic acid)		81.0
3.	BOD (5 days @ 20°C)		17.1
4.	Total Suspended Solids		19.0
5.	Chloride		0.22
6.	Dissolved		0.19
7.	Sulphate		2.78
8.	Oil & Grease		NIL



Dr. Raja Chowdhury
 (Raja Chowdhury)



ECON Laboratory and Consultancy

Nawada Road, Inderpur, Near Defence Colony Police Chowki,
Dehradun, Uttarakhand-248005
(ISO 9001 | ISO 14001 Certified | NABL Accredited Laboratory)

Test Certificate

Sample Number	ECON/MIHL/WW/01	Report No	ECON/WW/692
Name & Address of Party	Max Healthcare Institute Malsi, Mussoorie, Diversion Road Dehradun	Format No.:	5.10-F-01
		Party Reference No	MIHL/DDN/VO/ENG/470
		Reporting Date	20/05/2016
		Receipt Date	06/06/2016
Sample Description	Sewage Water	Sampling Date	06/06/2016
Sampling location	STP area (STP OUTLET)	Period of Testing	07/05/2016-10/05/2016
Sample Collected By	Lab. Representative	Preservation	Refrigerated
Sampling & Analysis Protocol	IS 3025, APHA 22 nd Edition	Sampling Quantity	2.0 Ltr
		Parameters Required	As per work order

Test Results

S. No	Parameters	Results	General Std. Limit for Discharge (Inland Surface Water)	Protocol Used
1	Color, Hazen Unit	Lt yellowish	--	IS-3025 (P-4)
2	Odour	Unobjectionable	--	IS-3025 (P-5)
3	pH	7.45	5.5-9.0	IS 3025 (P-11)
4	COD, mg/l	187.0	250	APHA 22 nd Ed.
5	BOD, mg/l (at 27°C) /	27.0	30	IS-30255 (P-44)
6	Total Suspended Solid, mg/l	87.00	100	IS-3025 (P-17)
7	Oil and Grease, mg/l	7.60	10	IS-3025 (P-39)
8	Bioassay Test	90 % Survival of fish after 96 hours in 100% effluent		IS 6582 (Part 2) 2001

Handwritten signature/initials



- Note:
- 1 The results listed refer only to the tested sample & applicable parameters
 - 2 Total liabilities of our lab will be restricted to the invoice amount only
 - 3 The sample will be destroyed after retention time unless otherwise specified
 - 4 This report is not to be reproduced wholly or in part and cannot be used as evidence in the court of law

Annexure 2:



ECON Laboratory and Consultancy

Nawada Road, Inderpur, Near Defence Colony Police Chowki,
Dehradun, Uttarakhand-248005
(ISO 9001 | ISO 14001 Certified | NABL Accredited Laboratory)

Sample Number: ECON/VMEL/A/01 Report No.: ECON/A/687
Name & Address of Party: Vana Malsi Estates Ltd.
Mussoorie Diverison Road
Dehradun-248001 (Uttarakhand)
Format No.: 5.10-F-01
Party reference No: MEL/DDN/WO/2016-17/039
Reporting Date: 17/05/2016
Receipt Date: 14/05/2016
Period of Testing: 14-16/05/2016

Sample Description:

AMBIENT AIR QUALITY MONITORING

General Information:

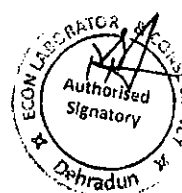
Sample Collected by : Lab. Representative
Sampling Location : Energy Centre (Near STP)
Instrument Used : RDS with PM 2.5 attachment
Instrument Code : ECON/EQP/01, ECON/EQP/01A & ECON/EQP/01B
Instrument Calibration Status : Calibrated
Meteorological condition during monitoring : Clear Sky
Date of Monitoring : 13/05/2016 to 14/05/2016
Time of Monitoring : 10:00 Am to 10:00 Am
Ambient Temperature (°C) : Min. 18.0, Max. 36.00
Surrounding activity : Human and Vehicular Activities
Scope of Monitoring : Regulatory Requirement
Control measure if any : No
Sampling & Analysis Protocol : IS-5182
Parameters Required : As per Work Order

S.NO	Parameters	Test Results		
		Test Result	Test Method	NAAQS*
1	Particulate Matter (PM ₁₀), µg/m ³	54.20	IS : 5182 (P-23), 2006	100
2	Particulate Matter (PM 2.5), µg/m ³	31.20	PM _{2.5} Sampler (Gravimetric)	60
3	Sulphur Dioxide (SO ₂), µg/m ³	12.00	IS : 5182 (P-2), 2001	80
4	Nitrogen Dioxide (NO ₂), µg/m ³	20.15	IS : 5182 (P-6), 1975 Reffirmed-1998	80
5	Ammonia (NH ₃), (µg/m ³)	22.50	IS 11255 (P-6), 1999	400
6	Carbon Monoxide (CO), mg/m ³	1.00	IS: 5182 (P-10), 1999	4
7	Benzene (C ₆ H ₆), µg/m ³	ND	IS 5182(P-11), 2006	5
8	Benzo(a)pyrene, ng/m ³	ND	CPCB Guideline	1
9	Lead (Pb), µg/m ³	ND	IS: 5182 (P-22), 2004	1
10	Arsenic (AS) ng/m ³	ND	IS: 5182(P-22), 2004	6
11	Nickel(Ni) ng/m ³	ND	IS: 5182(P-22), 2004	20
12	Ozone (O ₃) µg/m ³	8.20	IS: 5182 (P-9), 1974	180

*NAAQS-National Ambient Air Quality Standard: Schedule-VII, (Rule 3 (3B)), (Part-II-Sec.-3(i))16.11.2009

- Note:
1. The results listed refer only to the tested sample & applicable parameters
 2. Total liabilities of our lab will be restricted to the invoice amount only
 3. The sample will be destroyed after retention time unless otherwise specified
 4. This report is not to be reproduced wholly or in part and cannot be used as evidence in the court of law

Web: www.econlaboratory.com, email: uk@econlaboratory.com, econlab.consultancy@yahoo.in
Contact No: +91-8534957815, 8126534344





ECON Laboratory and Consultancy

Nawada Road, Inderpur, Near Defence Colony Police Chowki,
Dehradun, Uttarakhand-248005
(ISO 9001| ISO 14001 Certified| NABL Accredited Laboratory)

Sample Number:	ECON/VMEL/A/02	Report No.:	ECON/A/688
Name & Address of Party:	Vana Malsi Estates Ltd. Mussoorie Diversion Road Dehradun-248001 (Uttarakhand)	Format No.:	5.10-F-01
		Party reference No.:	MEL/DDN/WO/2016-17/039
		Reporting Date :	17/05/2016
		Receipt Date :	14/05/2016
		Period of Testing:	14-16/05/2016

Sample Description: AMBIENT AIR QUALITY MONITORING

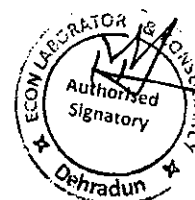
General Information:

Sample Collected by	: Lab. Representative
Sampling Location	: Arrival Pavilion
Instrument Used	: RDS with PM 2.5 attachment
Instrument Code	: ECON/EQP/02, ECON/EQP/02A & ECON/EQP/02B
Instrument Calibration Status	: Calibrated
Meteorological condition during monitoring	: Clear Sky
Date of Monitoring	: 13/05/2016 to 14/05/2016
Time of Monitoring	: 10: 00 Am to 10: 00 Am
Ambient Temperature (°C)	: Min. 18.0, Max. 36.00
Surrounding activity	: Human and Vehicular Activities
Scope of Monitoring	: Regulatory Requirement
Control measure if any	: No
Sampling & Analysis Protocol	: IS-5182
Parameters Required	: As per Work Order

Test Results

S.NO	Parameters	Test Result	Test Method	NAAQS*
1	Particulate Matter (PM ₁₀), µg/m ³	65.10	IS : 5182 (P-23), 2006	100
2	Particulate Matter (PM 2.5), µg/m ³	29.30	PM _{2.5} Sampler (Gravimetric)	60
3	Sulphur Dioxide (SO ₂), µg/m ³	10.30	IS : 5182 (P-2), 2001	80
4	Nitrogen Dioxide (NO ₂), µg/m ³	21.20	IS : 5182 (P-6), 1975 Reaffirmed-1998	80
5	Ammonia (NH ₃), (µg/m ³)	14.30	IS 11255 (P-6),1999	400
6	Carbon Monoxide (CO), mg/m ³	1.00	IS: 5182 (P-10),1999	4
7	Benzene (C ₆ H ₆), µg/m ³	ND	IS 5182(P-11),2006	5
8	Benzo(a)pyrene, ng/m ³	ND	CPCB Guideline	1
9	Lead (Pb), µg/m ³	ND	IS: 5182 (P-22),2004	1
10	Arsenic (AS) ng/m ³	ND	IS: 5182(P-22), 2004	6
11	Nickel(Ni) ng/m ³	ND	IS: 5182(P-22), 2004	20
12	Ozone (O ₃) µg/m ³	10.40	IS: 5182 (P-9),1974	180

*NAAQS-National Ambient Air Quality Standard: Schedule-VI,[Rule 3 (3B)],[Part-II-Sec.-3(i)]16.11.2009



- Note:
1. The results listed refer only to the tested sample & applicable parameters
 2. Total liabilities of our lab will be restricted to the invoice amount only
 3. The sample will be destroyed after retention time unless otherwise specified
 4. This report is not to be reproduced wholly or in part and cannot be used as evidence in the court of law

Web: www.econlaboratory.com, email: uk@econlaboratory.com, econlab.consultancy@yahoo.in

Contact No: +91-8534957815, 8126534344,



For hospital:



ECON Laboratory and Consultancy

Nawada Road, Inderpur, Near Defence Colony Police Chowki,
Dehradun, Uttarakhand-248005

(ISO 9001| ISO 14001 & NABL Accredited Laboratory)

Test Certificate

Sample Number	ECON/MHILA/01	Report No:	ECON/A/186
Name & Address of Party:	Max Healthcare Institute Ltd Malsi, Mussorie, Diverison Road, Dehradun	Format No.	5.10-F-01
		Party Reference No.:	MHIL/DDN/WO/ENG/470
		Reporting Date :	15/02/2016
		Receipt Date	05/02/2016
		Period of Testing:	05/02/2016-09/02/2016

Sample Description:

AMBIENT AIR QUALITY MONITORING

General Information

Sample Collected by	Lab Representative
Sampling Location	Main gate
Instrument Used	RDS with PM 2.5 Attachment
Instrument Code	ECON/EQP/01, ECON/EQP/01A & ECON/EQP/01B
Instrument Calibration Status	Calibrated
Meteorological condition during monitoring	Clear Sky
Date of Monitoring	04/02/2016 to 05/02/2016
Time of Monitoring	10:00 AM to 10:00 AM
Ambient Temperature (°C)	Min. 11 Max. 22.00
Surrounding activity	Human Activities & Vehicular Activities
Scope of Monitoring	Regulatory Requirement
Control measure if any	No
Sampling & Analysis Protocol	IS-5182
Parameters Required	As per Work Order

Test Results

S.NO	Parameters	Results	Test Method	NAAQS*
1	Particulate Matter (PM ₁₀), µg/m ³	70.10	IS 5182 (P-23)2006	100
2	Particulate Matter (PM 2.5), µg/m ³	46.20	PM _{2.5} sampler Gravimetric	60
3	Sulphur Dioxide (SO ₂), µg/m ³	13.20	IS : 5182 (P-2) 2001	80
4	Nitrogen Dioxide (NO ₂), µg/m ³	24.30	IS : 5182 (P-6)1975 Ref. 1998	80
5	Ammonia (NH ₃), µg/m ³	14.10	IS 11255 (P-6)1999	400
6	Carbon Monoxide (CO), mg/m ³	0.4	IS : 5182 (P-10),1999	4
7	Benzene (C ₆ H ₆), µg/m ³	ND	IS : 5182 (P-11),2006	5
8	Benzo(a)pyrene, µg/m ³	ND	CPCB Guideline	1
9	Lead (Pb), µg/m ³	ND	IS : 5182 (P-22),2004	1
10	Arsenic (AS), ng/m ³	ND	IS : 5182 (P-22),2004	6
11	Nickel(Ni), ng/m ³	ND	IS : 5182 (P-22),2004	20
12	Ozone (O ₃), µg/m ³	32.00	IS : 5182 (P-9)1974	180

NAAQS* : National Ambient Air Quality Standard; Schedule -VII, [Rule 3(3B)], Part-II-Sec.3(i) 16.11.2009

- Note:
- The results listed refer only to the tested sample & applicable parameters
 - Total liabilities of our lab will be restricted to the invoice amount only
 - The sample will be destroyed after retention time unless otherwise specified
 - This report is not to be reproduced wholly or in part and cannot be used as evidence in the court of law

Web: www.econlaboratory.com, email: vk@econlaboratory.com, econlab.consultancy@yahoo.in

Contact No: +91-9534957815, 8126524244



Annexure 3:

UAL UNIVERSAL ANALYTICAL LAB

UAE-100, Sector-14, New Institutional Area, Sector-14, DND, New Delhi-110042
 Phone: +91-11-26100000, +91-11-26100001, +91-11-26100002, +91-11-26100003
 www.universalanalytical.com



CERTIFICATE NO. UAL/07/15

Report No: UAL/DH-0766

Issued to:
Vana Malsi Estates
 VIII-Malsi, Mussoorie Road,
 Dehradun-248001

Date: 06/07/2015

Party's Ref No: MEL/DDN/WO/2014-15/38
 Dated: 22/06/2015
 Lab Job Order No: 11980-11982 Dt. 02/07/2015

TEST CERTIFICATE

A. SAMPLE PARTICULARS:

- | | | |
|---------------------------------|---|--------------------------|
| 1. Name of the Unit | : | Vana Malsi Estates |
| 2. Type of the Sample | : | Ambient Noise level |
| 3. Date of Measurement | : | 01/07/2015 to 02/07/2015 |
| 4. Purpose of Analysis | : | Monitoring |
| 5. Sample Collected/Supplied by | : | Lab Rep. |
| 6. Sampling Procedure | : | By Noise Meter |
| 7. Sampling Plan | : | 5.7 E-01 (E) |

B. TEST RESULTS:

Sr. No.	Location	Parameter		Min.	Max.	Avg.	Limit
				(as per CPCB)			
1	Arrival Gate	Noise level Leq (dBA)*	Day	51.5	54.0	52.9	75
			Night	45.2	50.1	47.3	70
2	R. Area	Noise level Leq (dBA)*	Day	42.6	45.0	43.3	75
			Night	38.7	44.5	41.7	70
3	Acqued center	Noise level Leq (dBA)*	Day	44.2	46.2	45.5	75
			Night	41.4	43.3	42.1	70

* Leq (dBA) denotes the time weighted average of the level of sound in decibel on Scale A which is referable to human hearing

Mr. Sr. Analyst



Authorized Signatory

- Note
- This report is not to be reproduced wholly or in part and cannot be used as an evidence in the court of law.
 - This report should not be used in any advertising media without our special permission in writing.
 - Sample will be destroyed after one week from the date of issue of test certificate.
 - The results are related to the test items only.

Facilities Provided: Drinking Water, Borewell Water, LTP, GIP, Effluents, Construction Water, DM Water, Boiler Water & Miscellaneous
 Ambient Air, Stack Emission, Water Quality, Noise Level, Lux Level, Hazardous Waste & Soil Testing



UNIVERSAL ANALYTICAL LAB

Opp. Hindu Kanya Ashram, Near Kanya Tol Agency, Subot Road, Dehradun, Uttarakhand, India - 248001
E-mail: info@universalanalytical.com, info@universalanalytical.com
www.universalanalytical.com, Tel: +91-988-2661276, Fax: +91-988-2661282



CERTIFICATE NO. UAL/012

Report No: UAL/DH/9768

Date: 06/07/2015

Issued to:
Vana Malsi Estates
Vill:-Malsi, Mussoorie Road,
Dehradun-248001

Party's Ref No: MEL DDN/VO-2014-15,38
Dated: 22/06/2015
Lab Job Order No: 11971
DL: 01-07-2015

TEST CERTIFICATE

A. SAMPLE PARTICULARS:

- | | | |
|----------------------------------|---|---------------------|
| 1. Name of the Unit | : | Vana Malsi Estates |
| 2. Type of the Sample | : | Ambient Noise level |
| 3. Date of Measurement | : | 01/07/2015 |
| 4. Purpose of Analysis | : | Monitoring |
| 5. Sample Collected/ Supplied by | : | Lab Rep. |
| 6. Sampling Procedure | : | By Noise Meter |
| 7. Sampling Plan | : | 5.7 F-01 (E) |

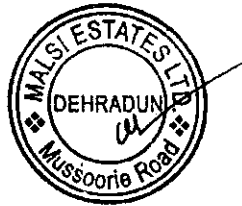
B. TEST RESULTS:

Sr. No.	Location	Parameter	Min.	Max.	Avg.	Limit (as per CPCB)
1	AC Plant Room (Outside Room)	Noise level L _{eq} (dB)A*	51.1	55.3	53.8	75

*L_{eq} (dB)A denotes the time weighted average of the level of sound in decibel on Scale A which is reliable to human hearing

Mgr.: Sr. Analyst

Authorized Signatory



- 1. This report is not to be reproduced wholly or in part and cannot be used as evidence in the court of law
- 2. This report should not be used in any advertising media without our special permission in writing
- 3. Sample will be destroyed after one week from the date of issue of test certificate
- 4. The results are related to the test items only

Page 1 of 1

Facilities Provided:

Testing: Drinking Water, Borewell Water, L.P.S.P.E./Municipal, Construction Water, OM Water, Boiler Water & Microbiology
Ambient Air, Stack Emission, Work Zone Air Quality, Noise Level, Lux Level, Hazardous Waste & Soil Testing



Report No: UAL/DH-9767

Date: 06/07/2015

Issued to:
Vana Malai Estates
Vill:-Malai, Mussoorie Road,
Dehradun-248001

Party's Ref No: MEL/DDN/WO/2014-15/38
Dated: 22/06/2015
Lab Job Order No: 11983
Dt. 02/07/2015

TEST CERTIFICATE

A. SAMPLE PARTICULARS:

- 1. Name of the Unit : **Vana Malai Estates**
- 2. Type of the Sample : **Noise level (Work Place)**
- 3. Date of Measurement : **01/07/2015**
- 4. Purpose of Analysis : **Monitoring**
- 5. Sample Collected/ Supplied by : **Lab Rep.**
- 6. Sampling Procedure : **By Noise Meter**
- 7. Sampling Plan : **5.7 F-01 (E)**

B. TEST RESULTS:

Sr. No.	Location	Parameter	Min. (TWA)	Max. (TWA)	Avg. (TWA)	Limits (as per OSHA)
1	AC Plant Room (Inside Room)	Noise level(dB)A	64.2	66.1	65.2	90

Remarks - TWA - Time weighted average value.

[Signature]
 Mgr. / Sr. Analyst



- Note: 1. The report is not to be reproduced wholly or in part and cannot be used as an evidence in the court of law
 2. This report should not be used in any advertising media without our special permission in writing
 3. Sample will be destroyed after (one week) from the date of issue of test certificate
 4. The results are related to the test items only

Facilities Provided:

Testing - Drinking Water, Bottled Water, ETP/STP Effluents, Construction Water, DM Water, Boiler Water & Microbiology
 Ambient Air, Stack Emission, Work Zone Air Quality, Noise Level, Lux Level, Hazardous Waste & Soil Testing



UNIVERSAL ANALYTICAL LAB

Plot No. 5 Sector 14, Near Kalinga Toll Agency, Boring Road, Dhanbani, Bawar Colony, Dehradun-248006
E-mail: info@universal-analytical.com, universalanalytical@gmail.com
www.universal-analytical.com, TEL: 0562466579, 01472644662



CERTIFICATE NO. UAL-412192

Report No: UAL/DI/9769

Date: 06/07/2015

Issued to
Vana Malsi Estates
Vill:-Malsi, Mussoorie Road,
Dehradun-248001

Party's Ref No: MLI-DDN/WO/2014-15/38
Dated: 22-06/2015
Lab Job Order No: 11984
Dt. 02/07/2015

TEST CERTIFICATE

A. SAMPLE PARTICULARS:

- | | | |
|----------------------------------|---|----------------------|
| 1. Name of the Unit | : | Vana Malsi Estates |
| 2. Type of the Sample | : | Noise level (DG set) |
| 3. Date of Measurement | : | 01/07/2015 |
| 4. Purpose of Analysis | : | Monitoring |
| 5. Sample Collected/ Supplied by | : | Lab Rep. |
| 6. Sampling Procedure | : | By Noise Meter |
| 7. Sampling Plan | : | 5.7 F-01 (E) |

B. TEST RESULTS:

Sr. No.	Location	Parameter	Min.	Max.	Avg.	Insertion Loss
1	DG Room (Inside Room)	Noise level(dB(A)	97.4	101.2	99.6	--
2	DG Room (Outside Room)	Noise level(dB(A)	70.4	74.2	72.5	27.1

Noise Limit - Minimum insertion loss should be 25 dB(A) or maximum 75 dB(A) at the outside of DG room/DG Sets.

Mgr. / Sr. Analyst

Authorized Signatory



- Note:
1. This report is not to be reproduced wholly or in part and cannot be used as an evidence in the court of law.
 2. This report should not be used in any advertising made without our special permission in writing.
 3. Sample will be destroyed after one week from the date of issue of test certificate.
 4. The results are related to the test items only.

Page 1 of 1

Facilities Provided:

Testing: Drinking Water, Borrowed Water, ETP/BTP Effluents, Construction Water, DM Water, Boiler Water & Microbiology
Ambient Air, Stack Emission, Work Zone Air Quality, Noise Level, Lux Level, Hazardous Waste & Soil Testing



ECON Laboratory and Consultancy

Nawada Road, Inderpur, Near Defence Colony Police Chowki,
Dehradun, Uttarakhand-248005
(ISO 9001| ISO 14001 & NABL Accredited Laboratory)

Test Certificate

Sample Number	ECON/MHIL/AN/01	Report No	ECON/AN/196
Name & Address of Party:	Max Healthcare Institute Ltd Malsi, Mussoorie, Diversion Road, Dehradun	Format No : Party Reference No : Reporting Date : Receipt Date	5.10-F-01 MHIL/DDN/WO/ENG/470 15/02/2016 05/02/2016

Sample Description: AMBIENT NOISE LEVEL MONITORING

General Information:

Sample Collected by	Lab Representative
Sampling Location	Main Gate
Instrument Used	Sound Level Meter
Instrument Code	ECON/SLM/01
Instrument Calibration Status	Calibrated
Meteorological condition during monitoring	Clear Sky
Date of Monitoring	04/02/2016 to 05/02/2016
Time of Monitoring	6:00 Am to 6:00 Am
Ambient Temperature (°C)	Min. 11.00 Max.22.00
Surrounding activity	Human and Vehicular Activities
Scope of Monitoring	Regulatory Requirement
Control measure if any	No Any
Sampling & Analysis Protocol	CPCB Guideline & IS 9989
Parameters Required	As per Work Order

Test Results

No	Parameters	Protocol	Results (dB) (A)		Unit
			Day Time	Night Time	
			(6:00 AM to 10:00 PM)	(10:00 PM to 6:00 AM)	
1.	L _{max}	CPCB Guideline/IS 9989	55.1	43.1	dB(A)
2.	L _{min}	CPCB Guideline/IS 9989	47.2	35.5	dB(A)
3.	Leq	CPCB Guideline/IS 9989	49.4	38.0	dB(A)
4.	CPCB limit in dB(A) Leq (Silence Zone)		50.00	40.00	dB (A)

- Note:
- The results listed refer only to the tested sample & applicable parameters
 - Total liabilities of our lab will be restricted to the invoice amount only
 - The sample will be destroyed after retention time unless otherwise specified
 - This report is not to be reproduced wholly or in part and cannot be used as evidence in the court of law

Web: www.econlaboratory.com, email: uk@econlaboratory.com, econlab.consultancy@yahoo.in

Contact No: +91-8534957815, 8126534344



Annexure 4:

FORM 13
[See rule 21 (1)]
HAZARDOUS WASTE MANIFEST




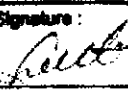
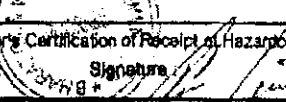
Copy for SPCB
S.No. **1015**

1 Occupier's Name & Mailing Address (Including Phone No.)		
2 Occupier's Registration No.		
3 Manifest Document No.		
4 Transporter's Name & Address (including Phone No.)		
5 Type of Vehicle (Truck / Tanker / Special Vehicle)		
6 Transporter's Registration		
7 Vehicle Registration No.		
8 DESIGNATED FACILITY NAME & SITE ADDRESS		
(i) BHARAT OIL COMPANY (I) REGD. E-18, Site-IV, Sahibabad Industrial Area, Ghaziabad, UP-201010 Tel.: 0120-2897481		
(ii) BHARAT OIL & WASTE MANAGEMENT LTD. Mauza Mukimpur, Roorkee-Lakher Road, Roorkee - 247664 UK, Tel. :08874207664		
(iii) BHARAT OIL & WASTE MANAGEMENT LTD. Plot # 672, Sikandra Road, NH-2, Kumbhari Village, Tehsil Akbarpur, Kampur Dehat, UP, Tel : 0612-2286296		
9 Facility's Registration No.		
(i) G-132/Haz Order-30/13, dt.20/12/13 (ii) UP/PCB/HO/Haz-B-06/11/200, dt.08.05.12		
(iii) 63/C-2/Haz/667/13 Dt.26/05.13		
10 Waste Description		
11 Total Quantity		
12 Consistency		
13 Transport Description of Wastes		
14 Containers		
15 Total Quantity		
16 Unit Wt / Vol.		
17 Waste Category Number		
18 Special Handling Instructions & Additional Information		Do not throw Drums from truck. In case of leakage/ seepage, use Washing soap at point of leak to stop its leakage.
19 OCCUPIER'S CERTIFICATE		
Typed Name & Stamp:		Signature:
20 Transporter Acknowledgement of Receipt of Waste		Month Day Year
Typed Name & Stamp:		Signature:
21 Discrepancy Note Space		
22 Facility Owner or Operator's Certification of Receipt of Hazardous Waste		Month Day Year
Typed Name & Stamp:		Signature:



FORM 13
 (See rule 21 (1))
HAZARDOUS WASTE MANIFEST

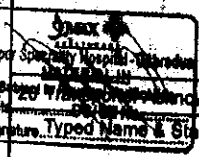


Copy for SPCB
S.No.: 25297

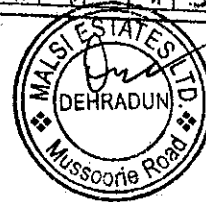
1 Occupier's Name & Mailing Address (Including Phone No.)			
2 Occupier's Registration No.			
3 Manifest Document No.		NR/PPM	
4 Transporter's Name & Address (Including Phone No.)			
5 Type of Vehicle		(Truck / Tanker / Special Vehicle)	
6 Transporter's Registration			
7 Vehicle Registration No.		UK08CH 6938	
8 DESIGNATED FACILITY NAME & SITE ADDRESS		(i) BHARAT OIL COMPANY (I) REGD. E-18, Site-IV, Sahibabad Industrial Area, Ghaziabad, UP-201010 Tel.: 0120-2897481	
(ii) BHARAT OIL & WASTE MANAGEMENT LTD. Maaza Mukdampur, Roorkee-Lakshar Road, Roorkee - 247684 UK, Tel. :08874207684		(iii) BHARAT OIL & WASTE MANAGEMENT LTD. Plot # 872, Sitkandra Road, NH-2, Kumbhi Village, Tehsil Akbarpur, Kanpur Dehal, UP, Tel : 0512-2285296	
9 Facility's Registration No.		(i) G-152/Haz Order-30/13, dt 20/12/13 (ii) UEPPCB/HO/Haz-B-06/11/290, dt.08.05.12 (iii) GVC-2/Haz/067/13 Dt.22/05.13	
10 Waste Description		Used oil	
11 Total Quantity		500 Ltrs m ³ or MT	
12 Consistency		(Solid / Semi-Solid / Sludge / Oil / Tarry / Slurry)	
13 Transport Description of Wastes		Hazardous Wastes	
14 Containers		Number Type	
15 Total Quantity		500 Ltrs m ³ or MT	
16 Unit Wt / Vol.		500 Ltrs m ³ or MT	
17 Waste Category Number		6.1	
18 Special Handling Instructions & Additional Information		Do not throw Drums from truck. In case of leakage/ seepage, use Washing soap at point of leak to stop its leakage.	
19 OCCUPIER'S CERTIFICATE		I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labeled, and are in all respects in proper condition for transport by road according to applicable national government regulations.	
Typed Name & Stamp : 		Month Day Year 03 10 2016	
20 Transporter Acknowledgement of Receipt of Waste		Month Day Year 03 10 2016	
Typed Name & Stamp : 		Month Day Year 03 10 2016	
21 Discrepany Note Space			
22 Facility Owner or Operator's Certification of Receipt of Hazardous Waste		Month Day Year	
Typed Name & Stamp : 		03 10 2016	



FORM 13
 [See rule 21 (1)]
HAZARDOUS WASTE MANIFEST

Occupier's Copy
24004

1 Occupier's Name & Mailing Address (including Phone No.)		Dr. Super Speciality Hospital Dehradun Uttarakhand	
2 Occupier's Registration No.			
3 Manifest Document No.		NRG-P-21	
4 Transporter's Name & Address (including Phone No.)			
5 Type of Vehicle		(Truck / Tanker / Special Vehicle)	
6 Transporter's Registration		UP 11 T-1350	
7 Vehicle Registration No.			
8 DESIGNATED FACILITY NAME & SITE ADDRESS		(I) BHARAT OIL COMPANY (I) REGD. E-18, Site-IV, Sahibabad Industrial Area, Ghaziabad, UP-201010 Tel.: 0120-2897481	
(II) BHARAT OIL & WASTE MANAGEMENT LTD. Mauza Mukimpur, Roorkee-Lakshar Road, Roorkee - 247664 UK, Tel. :08874207664		(III) BHARAT OIL & WASTE MANAGEMENT LTD. Plot # 672, Sikandra Road, NH-2, Kumbhi Village, Tehsil Akbarpur, Kanpur Dehat, UP, Tel : 0512-2265286	
9 Facility's Registration No.		(I) G-132/Haz Order-30/13, dt.20/12/13 (II) UEPCB/MO/Haz-B-08/11/280, dt.08.05.12 (III) GJC-2/Haz/057/13 Dt.29/05.13	
10 Waste Description		E Waste, lub oil, Filter, STP sludge	
11 Total Quantity		50 kg	
12 Consistency		4.9 Kg, 34 LTR, 1.2 MT 31 Kg	
13 Transport Description of Waste		(Solid / Semi-Solid / Sludge / Oily / Tarry / Slurry)	
14 Containers		1 Hazardous Waste	
15 Total Quantity			
16 Unit Wt / Vol.		4.9 Kg, 34 LTR, 1.2 MT or MT 31 Kg 50 kg	
17 Waste Category Number		m or MT	
18 Special Handling Instructions & Additional Information		Do not throw Drums from truck. In case of leakage/ seepage, use Washing soap at point of leak to stop its leakage.	
19 OCCUPIER'S CERTIFICATE		I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised packed, marked, and labeled, and are in all respects in proper condition for transport by road according to applicable national government regulations.	
Typed Name & Stamp : 		Signature : 	
Date of Receipt of Waste		Month Day Year 05 29 2015	
Signature, Typed Name & Stamp :		Signature : 	
21 Discrepancy Note Space			
22 Facility Owner or Operator's Certificate of Receipt of Hazardous Waste		Month Day Year 05 29 2015	

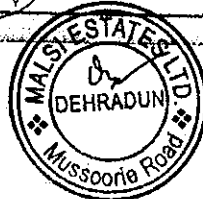


FORM 13
[See rule 21 (1)]
HAZARDOUS WASTE MANIFEST

Occupier's Copy

S.No. **32586**

1 Occupier's Name & Mailing Address (Including Phone No.)		2 Occupier's Registration No.	
3 Manifest Document No.		NRGP NO. 160	
4 Transporter's Name & Address (Including Phone No.)		UKDCA 2816	
5 Type of Vehicle		(Truck / Tanker / Special Vehicle)	
6 Transporter's Registration		UKDCA 2816	
7 Vehicle Registration No.		UKDCA 2816	
8 DESIGNATED FACILITY NAME & SITE ADDRESS		(I) BHARAT OIL COMPANY (I) REGD. E-18, Site-IV, Sahibabad Industrial Area, Ghaziabad, UP-201010 Tel.: 0120-2807481	
(II) BHARAT OIL & WASTE MANAGEMENT LTD. Mauza Mukimpur, Roorkee-Lakshar Road, Roorkee - 247664 UK, Tel. :08874207864		(III) BHARAT OIL & WASTE MANAGEMENT LTD. Plot # 672, Sikandra Road, NH-2, Kumbhari Village, Tehsil Akbarpur, Kanpur Dehat, UP, Tel : 0512-2285296	
9 Facility's Registration No.		(I) G-132/Haz Order-30/13, dt.20/12/13 (II) UEPPCBMD/Haz-B-06/11/280, dt.08.05.12 (III) 83/C-2/Haz/857/13 Dt.29/05.13	
10 Waste Description <i>Sludge, Used Oil, Filter, GEL, Tube</i>			
11 Total Quantity <i>60kg, 28kg, 2.5kg, 9.1kg</i> m ³ or MT			
12 Consistency (Solid / Semi-Solid / Sludge / Oily / Tarry / Slurry)			
13 Transport Description of Wastes <i>Non-hazardous waste</i>			
14 Containers Number Type			
15 Total Quantity <i>33.1kg</i> m ³ or MT			
16 Unit Wt / Vol. <i>2.2 kg</i> m ³ or MT			
17 Waste Category Number			
18 Special Handling Instructions & Additional Information Do not throw Drums from truck. In case of leakage/ seepage, use Washing soap at point of leak to stop its leakage.			
19 OCCUPIER'S CERTIFICATE		I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked, and labeled, and are in all respects in proper condition for transport by road according to applicable national government regulations.	
Typed Name & Stamp : <i>[Signature]</i>		Signature : <i>[Signature]</i>	
		Month Day Year <i>12 15 2015</i>	
20 Transporter Acknowledgement of Receipt of Waste		Month Day Year <i>12 15 2015</i>	
Typed Name & Stamp : <i>[Signature]</i>		Signature : <i>[Signature]</i>	
21 Discrepancy Note Space			
22 Facility Owner or Operator's Certification of Receipt of Hazardous Waste		Month Day Year <i>12 15 2015</i>	
Typed Name & Stamp : <i>[Signature]</i>		Signature : <i>[Signature]</i>	



Annexure 5:



TO WHOME SO EVER IT MAY CONCERN

**PROJECT: MALSI ESTATES LTD.
DEHRADUN**

DATE: 11th MAY 2013

PRODUCT: 8 mm SGG PLANITHERM: PRISTINE WHITE + 16 mm AIR GAP + 8mm SGG PLANILUX

Company: Saint-Gobain Glass India Ltd

1. Manufacturing Location - LEED MR Credits

The above mentioned products are manufactured at Saint-Gobain Glass India's "World Glass Complex" situated at Sriperumbudur near Chennai. The final value addition such as tempering/toughening and/or DGU assembly has been done by the processing unit, "Art-N-Glass, Kala Amb" which is located within a radial distance of 104 km from the project site.

2. Recycled & Reused Content - LEED MR Credits

Glass is 100% recyclable. Cullet glass (Broken glass) is used for glass manufacturing. The percentage of broken glass is 18% of which 6% is sourced from post-consumer waste.

The major raw materials are:

- I. Silica Sand (60%) extracted from Gudur, Andhra Pradesh (distance from Project site: approx. 2242 km)
- II. Dolomite (16%) extracted from Pulivendula, Andhra Pradesh and Bagalkot, Karnataka (distance from Project site: approx. 2191 km and 1995 km respectively)

3. Emissions - LEED EQ Prerequisite 1, EQ Credit

Does the product, its installation, or maintenance of it emit any known airborne toxins? (i.e. VOC, CO₂, SO_x, NO_x, CFCs, HCFCs, HFCs, etc.)

Glass used for exterior has no emission or VOC contain.

Product	Light Factors			Energy Factors	
	Visual Light Transmission (%)	Reflection (%)		Solar Heat Gain Coefficient (SHGC)	U-value (W/m ² K)
		External	Internal		
8mm SGG Planitherm: Pristine White - PLT T + 16 mm Air Gap + 8mm SGG Planilux	72	11	12	0.52	1.5

Note: The values are in accordance with ISO 9050m1.5 and EN 673

For Saint-Gobain Glass India Ltd

Suveera Kakkar

Authorized Signatory
Design Engineer



Saint-Gobain Glass India Ltd.
Regd. Office & Factory: Plot No. A-1, SPCOT Industrial Park, Sriperumbudur - 602 105, Kanchipuram, District, Tamil Nadu.
Tel.: 044 - 2716 2832 to 39 Fax: 044 - 2716 2841 Website: <http://www.saint-gobain-glass.com>

Principal Office: Saint-Gobain Village, Les Mirois, 18, avenue d'Alsace - 92096 La Défense Cédex, France. Téléphone: 33 (1) 47 62 30 00