

TEST REPORT

Technical Report (6720)286-0685 October 21, 2020

Date Received October 12, 2020 Page 1 of 9

Factory Company Name: MARAL OVERSEAS LIMITED

Factory Address: POST MARAL SAROVAR, VILLAGE KHALBUJURG 451660,

Zero Liquid Discharge

DISTRICT KHARGONE, M.P.

Project No.: /
Client Reference No.: /

Sampling Method: I002) Raw Wastewater (Before Treatment) – 6 hours - Time – weighted Composite

Sample Pick Up Date: October 09, 2020

On-Site Effluent Treatment YES

Plant (ETP):

Discharge Type:

Off-site ETP name (if

applicable): Off-site ETP address (if

applicable):
Test Period:
October 12, 2020 to October 21, 2020

Sample Description:

I001) Dark Bluish color liquid – Raw Wastewater (Before Treatment)

REMARK

If there are questions or concerns on this report, please contact the following persons:

General enquiry and invoicing amit.roy@in.bureauveritas.com

0120-4368216/205/267

Technical enquiry-Chemical ramesh.kumar@in.bureauveritas.com

0120-4768264/265/249/277

This report shown the test result of the auxiliary chemical and/or raw material samples, which collected during particular factory audit. The results of this report shall not be used for any regulatory compliance purposes.

* The sampling is agreed with client.

BUREAU VERITAS CONSUMER PRODUCTS SERVICES (INDIA) PVT. LTD.

SIGNATORIES

RAHUL SRIVASTAVA (Manager – Analytical)

"Pls. refer the website www.nabl-india.org to view our Scope of accredited Test"

(6720)286-0685 October 12, 2020 Page 2 of 9

Executive Summary

ZDHC MRSL Substances	I001
2A) APs and APEOs	0
2B) Chlorobenzenes and Chlorotoluenes	0
2L) Phthalates	0

Note / Key:

- – Detected
- o Not Detected
- NR Not Requested
- N/A Not Applicable

(6720)286-0685 October 12, 2020 Page 3 of 9

Objective

The environment samples were tested for below parameters.

- 2A) APs and APEOs
- 2B) Chlorobenzenes and Chlorotoluenes
- 2L) Phthalates

Sampling Plan

Basically, three environment samples were sampled per factory, including 1) Discharged Wastewater (raw wastewater) and. Total number of sample collected will be depended on the actual factory facilities and manufacturing processes.

Method of sampling used is time-weighted composite grab samples (agreed with client.). Composite sampling shall be performed for no less than six hours, with no more than one hour between discrete samples. Each discrete sample shall be of equal volume. Wastewater and freshwater samples should, as much as possible, be collected simultaneously, during the time that PU is in normal operation. The sampling shall aim to analyse the snapshot of water quality characteristics of the operating PU. Under no circumstance shall samples be taken during times when the production process is not running or the wastewater is diluted due to heavy rainfall, etc.

Remark:

- Sampling procedure is with reference to below standards:
 - 1) South Australia EPA Guidelines (June 2007), Regulatory Monitoring and Testing Water and Wastewater Sampling.
 - 2) Australia EPA (Victoria) Guideline (June 2009), Sampling and Analysis of Waters, Wastewaters, Soils and Wastes.
 - 3) ISO 5667-3:2003, Water Quality Sampling Part 3: Guidance on the Preservation and Handling of Water Samples.
 - 4) ASTM D3976-92 (Reapproved 2010), Standard Practice for Preparation of Sediment Samples for Chemical Analysis.
- Field data records are attached in Appendix B.

(6720)286-0685 October 12, 2020 Page 4 of 9

Test Result

Others Priority Chemical Groups

	I001 (ug/L)
2A) APs and APEOs	ND
2B) Chlorobenzenes and Chlorotoluenes	ND
2L) Phthalates	ND

Remark:

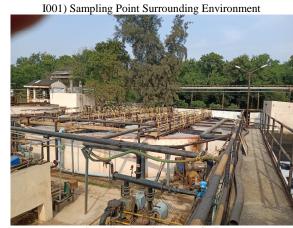
- Test method, reporting limit and list of chemical are summarized in tables of Appendix A.
- ND = Not detected (Please refer to reporting limit shown in Appendix A.).
- All results are in ppb as unit.
- ppm = part(s) per million; ppb = part(s) per billion.

(6720)286-0685 October 12, 2020 Page 5 of 9

APPENDIX A - Photo of the Sample/ Sampling Location



Sampling location as per GPS (North 25.3506623, East 74.2851714)



Sampling location as per GPS (North 25.3506623, East 74.2851714)



Sampling location as per GPS (North 25.3506623, East 74.2851714)



Sampling location as per GPS (North 25.3506623, East 74.2851714)

(6720)286-0685 October 12, 2020 Page 6 of 9

APPENDIX B

			Repor	t Limit	
Group	Substance (Testing parameter)	CAS No.	Wastew ater (ug/L)/(ppb)	Sludge (mg/kg) /(ppm)	Name of the testing method
	Nonylphenol NP, mixed isomers	Various (incl. 104-40-5, 11066-49-2, 25154-52-3, 84852-15-3)	5	0.2	NP/OP: ISO 18857-2 (modified dichloromethane
2A. Alkylphenol (AP) and	Octylphenol OP, mixed isomers	Various (incl. 140-66-9, 1806-26-4, 27193-28-8)	5	0.2	extraction) or ASTM D7065 (GC/MS or LC/MS(-MS)
Alkylphenol Ethoxylates (APEOs): including all isomers	Octylphenol ethoxylates (OPEO)	Various (incl. 9002-93-1, 9036-19-5, 68987-90-6)	5	0.2	OPEO/NPEO: ISO18857-2 or ASTM D7065(LC/MS; GC/MS
	Nonylphenol ethoxylates (NPEO)	Various (inc. 9016-45-9, 26027-38-3, 37205-87-1, 68412-54-4, 127087-87-0)	5	0.2	or LC/MSMS for n=1,2) APEO 1-18
	Monochlorobenzene	108-90-7	0.2	0.1	
	1,2-Dichlorobenzene	95-50-1	0.2	0.1]
	1,3-Dichlorobenzene	541-73-1	0.2	0.1	
	1,4-Dichlorobenzene	106-46-7	0.2	0.1	
	1,2,3-Trichlorobenzene	87-61-6	0.2	0.1	
	1,2,4-Trichlorobenzene	120-82-1	0.2	0.1	
	1,3,5-Trichlorobenzene	108-70-3	0.2	0.1	
	1,2,3,4-Tetrachlorobenzene	634-66-2	0.2	0.1	
	1,2,3,5-Tetraclorobenzene	634-90-2	0.2	0.1	
	1,2,4,5-Tetrachlorobenzene Pentachlorobenzene	95-94-3 608-93-5	0.2	0.1	
	Hexachlorobenzene	118-74-1	0.2	0.1	
	2-Chlorotoluene	95-49-8	0.2	0.1	
	3-Chlorotoluene	108-41-8	0.2	0.1	USEPA 8260B,8270D.
2B. Chlorobenzenes	4-Chlorotoluene	106-43-4	0.2	0.1	Dichloromethane
and Chlorotoluenes	2,3-Dichlorotoluene	32768-54-0	0.2	0.1	extraction followed by
	2,4-Dichlorotoluene	95-73-8	0.2	0.1	GC/MS
	2,5-Dichlorotoluene	19398-61-9	0.2	0.1	
	2,6-Dichlorotoluene	118-69-4	0.2	0.1	
	3,4-Dichlorotoluene	95-75-0	0.2	0.1	
	3,5-Dichlorotoluene	25186-47-4	0.2	0.1	
	2,3,4-Trichlorotoluene	7359-72-0	0.2	0.1	
	2,3,6-Trichlorotoluene	2077-46-5	0.2	0.1	
	2,4,5-Trichlorotoluene	6639-30-1	0.2	0.1	
	2,4,6-Trichlorotoluene	23749-65-7	0.2	0.1	
	3,4,5-Trichlorotoluene	21472-86-6	0.2	0.1	
	2,3,4,5-Tetrachlorotoluene	76057-12-0	0.2	0.1	
	2,3,5,6-Tetrachlorotoluene	29733-70-8	0.2	0.1	
	2,3,4,6-Tetrachlorotoluene	875-40-1	0.2	0.1	-
<u> </u>	Pentachlorotoluene Di-2-ethylhexyl phthalate	877-11-2	0.2	0.1	
	(DEHP)	117-81-7	10	1	
2L. Phthalates	Dimethoxyethyl phthalate (DMEP)	117-82-8	10	1	US EPA 8270D, ISO
(including all other esthers of phthalic	Di-n-octyl phthalate (DNOP)	117-84-0	10	1	18856 Dichloromethane
acid)	Di-iso-decyl phthalate (DIDP)	26761-40-0	10	1	extraction GC/MS
	Di-iso-nonyl phthalate (DINP)	28553-12-0	10	1	
	Di-n-hexyl phthalate	84-75-3	10	1	

(**6720**)**286-0685** October 12, 2020

Page 7 of 9

			Report	Limit			
Group	Substance (Testing parameter)	CAS No.	Wastew ater (ug/L)/(ppb)	Sludge (mg/kg) /(ppm)	Name of the testing method		
	(DnHP)						
	Dibutyl phthalate (DBP)	84-74-2	10	1			
	Butyl benzyl phthalate (BBP)	85-68-7	10	1			
	Dinonyl phthalate (DNP)	84-76-4	10	1			
	Diethyl phthalate (DEP)	84-66-2	10	1			
	Di-n-propyl phthalate (DPRP)	131-16-8	10	1			
	Di-iso-butyl phthalate (DIBP)	84-69-5	10	1			
	Di-cyclohexyl phthalate (DCHP)	84-61-7	10	1			
	Di-iso-octyl phthalate (DIOP)	27554-26-3	10	1			
	1,2-benzenedicarboxylic acid, di-C7-11-branched and linearalkyl esters (DHNUP)	68515-42-4	10	1			
	1,2-benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP)	71888-89-6	10	1			

Note / Key:

ppm = part(s) per million; ppb = part(s) per billion U. S. EPA = United States Environmental Protection Agency APHA = American Public Health Association



(6720)286-0685 October 12, 2020 Page 8 of 9

APPENDIX C - Onsite Field Data Record Sheet

Factory with effluent treatment plant: Yes No No Sampler matrix: Washewater before treatment Beauti Belling Washewater and discharge point No Recording time ID 1 2 3 4 5 6 7 8 Recording time ID 1 2 3 4 5 6 7 8 Recording time Time Time Time PH: 1 2 3 4 5 6 7 8 Recording time Time Time			FIELD DA (C	FIELD DATA RECORD ON ZERO DISCHARGE SAMPI (COMPOSITE / INDIVIDUAL SAMPLING)					Issue Da	Vo.: 13			
Client Name Field Contact Person: Field Contact Person: Field Contact Person: Sample (Field Name and Address): Sample Type: Sample Type: Sample Type: Composition Sample (Contact Person Name of Sample): Distance of Contactors: Factory Type: Distance of Contactors: Factory Contactors: Factor	General Data								Business	Line: Analytical			
Project Paracity Name and Address; Samples (Location Description) Sample sentification: Sample Type Description: Description: Parties of Sample: Description: Parties of Sample: Description: Description: Parties of Sample: Description: Parties of Sample (Paracity Name) (Paracity Officer (please specify): Parties of Parameters Description: Parties of Sample (Paracity Name) (Paracity Officer (please specify): Parties of Parameters Description: Parties of Sample (Paracity Name) (Paracity Officer (please specify): Parties Parameters Cardial No. of field equipment Parties yith mount be evaluated more than one Parties of Parameters Description: Parties of Parameters Description: Parties of Sample (Paracity Name) (Paracity Officer (please specify): Parties Parameters Description: Parties of Sample (Paracity Name) (Paracity Officer (please specify): Parties of Parameters Description: Parties of Parameters Parties (Parameters) Parties (Parameters) No Parties (Par		Number:											
Project (Facility Name and Address) Sample (Location Description: Sample Indication Description: Sample Indication Description of Sample: Description mode Des			MA	val m	40 800		-1. 0						
Sample certification: Discharge mode: Discharg			Bill	118/1 1000	of colar	Phone No:	Gra	1-0-0	25				
Sample restriction: Sample restriction: Sample restriction: Sample restriction: Discharge mode: Discharge mode			MAL	> cost	relead	-	790	60237	9)	- 0			
Sample Type: Name of Sampler: Date of collection: Factory Type: Development of the season of the sea			1.11	1910 W	- II w	, white	K	hargon	M	- 1			
Sample Pipe: Obscharge mode: Discharge mode: Discharge mode: Discharge mode: Discharge mode: Direct discharge to environment (Septice Advisoration) (Presset description) Factory Type: Prestory Type:		n:	Zero disch	arge with sampling	plan	rad 10	Juston	c Khat	gone	m. P			
Discharge mode: Date of collection: Pactory Type: Discharge mode: Date of collection: Pactory Type: Discharge mode: Date of collection: Pactory Type: Dyeng I Printing / Washing / Fishting / Others (piease specky): Visite it would be selected more than crose than crose and advanced and preservation Method Tests (ZDHC MRSI. Parameters) Description of the collection: Discharge mode:													
Discharge mode: Discharge to encourance (Specify personation River. See, Steam) OR indirect discharge to sewage freatment plant Practice of the property of the practice o				Hal Rana									
Factory Type: Department Value It would be selected more than one Value Val				Direct discharge to environment (Specify destination, River, Sec. Steel									
Piede Data for Vastewater Field Data for Vastewater Field Parameters Peed Parameters Peed Param			091	10/200	1)	THE COLUMN	III) OR Indire	ct discharge to sewage tr	eatment plant				
Fisch Data for Wastewater Annual Time: Date Da	Factory Type:			nting / Washing / F	inishing / Others (please specify):	0.	, ,		_			
Arrival Time: DH: Temp: 'C Codor: Flow rate: (volume)representation of said equipment	Field Data for Wast	ewater	*Note: It wou	ld be selected more t	than one	ровос ореспу).	2	ferny		-3/1-1-4			
Field Parameters DH: Temp: "C Color: Row rate: (volument Fractory with effluent treatment plant: Yes No Incoming water (if required) Sample matrix: Wastewater after treatment — water at discriftings point Sample matrix: 1 2 3 4 5 6 7 8 Recording time D 1 2 3 4 5 6 7 8 Recording time D 1 2 3 4 5 6 7 8 Recording time D 1 2 3 4 5 6 7 8 Recording time D 1 2 3 4 5 6 7 8 Recording time D 1 2 3 4 5 6 7 8 Recording time D 1 2 3 4 5 6 7 8 Recording time D 1 3 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	Arrival Time:		121	or PM	Departure Tim		1 6	0 011					
Control No. Of field equipment Factory with effluent treatment plant: Yes No No Sample matrix: Wastewater before treatment Wastewater and creatment and sample point No No No No No No No No No N) []]			1.	30 11					
Incoming water (frequired)					Tomp.	-C	Color:		Flow rate :	(volume/min)			
Aniber Class washed with nitric acid. Tests (ZDHC MRSL Parameters) 1 Phinalate 1 Phinalate 1 Phinalate 2 Combined test or individual test (Remark, 4) 1 Phinalate 2 Combined test or individual test (Remark, 4) 3 SCCPS 1 DO ML 1 Phinalate 2 Combined test or individual test (Remark, 4) 3 SCCPS 1 DO ML 4 APS 1 DO ML 5 DO ML 5 DO ML 6 Total of sample size required Aniber Glass washed with nitric acid. Aniber Glass washed with ni	Factory with effluent	treatment plant:			Yes								
Sampler container number Sampler container number Wastewater after treatment — water at discharge point								N	0				
1	Sample matrix:		V	Wastewater be	efore treatment	fore treatment Relate			nt,	in Lete			
ID	Sampler container nu	mber	-	Wastewater af	ter treatment – wa	ter at discharge p	point	7 770	6	NOUT			
Recording time ID Time ID Time ID ID Time ID To To To To To To To To To T		22 A P 3 A S A S A S A S A S A S A S A S A S A		-									
PH: Time		ID	-	2	3	4	5	6	7	8			
Temp (*C): Continued Cont	Recording time	Time	10 111	11115	01.00								
Combined test Combined tes	pH:		1 3	1-15	2115	3:15	4:15	52/58					
Color rate (volume stime)	Γemp (°C):		10.5	10	10.2	1 4	10.1	10.3					
Total volume collected. mL Total volume collected must be greater than total of sample size required Tests (ZDHC MRSL Parameters) Test required Total of yn Test required Total of sample size required Total of s	Color (visual estimatio	n):	4+(480	48.12	77°C	420	787					
Remark: Total volume collected must be greater than total of sample size required Tests (ZDHC MRSL Parameters) Test required Combined test of sample size Combined sets (Remark 4) 1. Phatate 2. Chlorobenzenes, Chlorofolluser & PAH 3. SCCPs 1000 mL total of sample size 1000 mL total of sample size Type of container Preservation method Type of container Preservation method Amber Glass washed with nitric acid, rinsed thoroughly with distillated water and dired before use Siycol Pesticides 1000 mL 1000 mL Amber Glass washed with nitric acid, rinsed thoroughly with distillated water and dired before use Siycol Pesticides 1000 mL Som L Thirosamine Banned Azodyes 500 mL Company aromatic amines 500 mL			-	0	Darek	blu	Sh -						
Remark: Total volume collected must be greater than total of sample size required Tests (ZDHC MRSL Parameters) Test required (v) Test required (v) Test required (v) Total of sample size Total of sample size Type of container Preservation method Type of container Type of conta	/olume collected, mL		Ima	100-2	1.								
Tests (ZDHC MRSL Parameters) Test required (v) Total of sample size Total of sample size Type of container Preservation method Type of container Type of container Preservation method Type of container Preservation method Type of container Preservation method Type of container Type of container Preservation method Type of container Type of container Preservation method Type of container Preservation method Type of container Preservation method Type of container Preservation method Type of container Type of contai	Total volume collected		1000	Pomodu Tari	1000	1000	100	1000					
Tests (ZDHC MRSL Parameters) Test required (v) Total of sample size Combined test of Individual test (Remark 4) ScCPs APEOs APEOs Total of sample size 1000 mL colar or 1000 mL Chlorophenols & Cresols 100 mL Chlorophenols & Cresols 100 mL Chlorophenols & Cresols 100 mL Total of sample size 1000 mL colar or 1000 mL Amber Glass washed with nitric acid, rinsed thoroughly with distillated water and water and distillated water and distillated wate			6 LAY	Kemark: Total Vi	olume collected m	ust be greater tha	an total of sar	mple size required					
1. Phthalate 2. Chlorobenzanes, Chlorotoluene & PAH 1000 mL colar or 1000 mL each 3. SCCPs 1000 mL each 4. APS 1000 mL													
2. Chlorobenzenes, Chloroben	Tests (ZDHC				Ту	pe of container		Prese	rvation metho	od			
Document	Combined												
APEOs	or	 Chlorobenzenes, Chlorotoluene & PAH 		1000 mL total									
4, APS APEOs 100 mL Chlorophenolis & Cresols 100 mL Flame retardant 500 mL Over the company and discovery the company of the company and discovery the company and disc	(Remark 4)			d or									
APEOS 100 mL Chlorophenois & Cresols 100 mL Flame retardant 500 mL Obyes 10 mL Slycol 50 mL *Pesticides 1000 mL *Nitrosamine 10 mL Banned Azodyes 2000 mL Consequence 500 mL Store sample at 6°C	A STANCE	4. APS	1 -										
100 mL	APEOs		-										
Amber Glass, washed with nitric acid, friend thercuspity with distillated seller and distillated seller are dist			V	100 mL									
500 mL 10		ols		100 mL	Amber Ci-	a construction of							
Dyes 10 mL dried before use Store sample at 6°C Glycol 50 mL **Pesticides 1000 mL *Nitrosamine 10 mL **Banned Azodyes 2000 mL *Free primary aromatic amines 500 mL **On manufaction of the consequents				500 mL	nns∈	ad thoroughly with	c acid,	Witho	ut adding acid				
Form				10 mL	di	ied before use		Store	sample at 6°C				
1000 mL				50 mL									
*Nitrosamine													
Banned Azodyes 2000 mL 'Free primary aromatic amines 500 mL													
*Free primary aromatic amines 500 mL	Banned Azodyes	1											
Organotic Companyed	*Free primary aromati	c amines											
300 ML	Organotin Compounds	3		500 mL									
VOC & Halongenated Solvente (Durant 8). Amber Glass, washed with nitric acid.	VOC & Halogenated S	olvents (Remark 6)			Amber Glass	washed with nitric	acid	Acidify to pH 2 with H	CI and store san	ople at 6°C			
Fill to full container without air gap, acidify to pH 2 with HCl and store sample at 6°C 2 mL PE, washed with pesticide					D.C.			HCl and sto	ut air gap; acidif re sample at 6°C	y to pH 2 with			

CPSD-AN-00613-DATA 04-FIELD DATA RECORD ZDHC SAMPLING-V13



(6720)286-0685

October 12, 2020

Page 9 of 9



FIELD DATA RECORD ON ZERO DISCHARGE SAMPLE (COMPOSITE / INDIVIDUAL SAMPLING)

CPSD-AN-00613-DATA 04 Issue Date: Version No.: 13

Tests (Conve	entional Parameters)	Test required (V)	Total of sample size	Type of container	Preservation method		
Combined test or	or (TSS)		2000 mL total	Amber Glass, washed with nitric acid.			
Individual test (Remark 4) 19. 5-day Biochemical Oxygen Demand (BOD5) 20. Heavy Metals except Cr(VI) & Total-P (Remark 6)			or 2000 mL each	rinsed thoroughly with distillated water and	Without adding acid Store sample at 6°C		
			1000 mL	dried before use	Siore sample at 6 C		
			9 mL PE, washed with nit		Acidify to pH 2 with HNO ₃ and store at 6°C		
21. Cr(VI)			95 mL	Amber Glass, washed with pesticide grade acetone	Filter by 0.45µm filter in field, fill to full contains without air gap; adjust pH to 9.0-9.5 by adding		
22. Cyanide		90/8/11/3	500 mL	and a second with possible grade acetone	Adjust pH 12 with 50% NaOH, add 0.05 ml of 109		
23. Chemical oxygen de	mand (COD)		150 mL		Na ₂ S ₂ O ₃ , and store sample at 6°C		
24. Phenois			500 mL	Amber Glass; washed with nitric acid	Acidify to pH 2 with H ₂ SO ₄ Store sample at 6°C		
25. *Formaldehyde			25 mL		Fill to full container without air gap; acidify to pH 2 v H2SO4 and store sample at 6°C		
26. Sulfide (Remark 5)			50 mL	PE, washed with pesticide grade Acetone;	Fill to full container without air gap; add 2 drops of 2f zinc acetate, adjust pH to 9 with 6M NaOH Store sample at 6°C		
27. Adsorbable organically bound halogens (AOX)			100 mL	Amber Glass, washed with nitric acid	Add 0.05 ml of 10% Na ₂ S ₂ O ₃ , acidify to pH 2 with		
8. Total Coliform (Remark 6)			125 mL	PE, clean, sterile, non-reactive	H ₂ SO ₄ . Store sample at 6°C Add 0.05 ml of 10% Na2S2O3.		
29. Persistent foam			N.A.	Foam higher than 45 cm (visu	Store sample at 6°C al estimation): Yes / No		
80. Sulfite			100 mL	Amber Glass, washed with pesticide grade acetone	Add 1mL of 2.5% EDTA, 0.5g zinc acetate		
1. Total-N			100 mL		Store sample at 6°C		
2. Ammonium-N			500 mL	Amber Glass with wide-mouth PTFE lid;washed with nitric acid;	Acidify to pH 2 with H2SO4 Store sample at 6°C		
3. Oil and Grease & Tota	al Hydrocarbon		1000 mL	Amber Glass; washed with nitric acid;	Acidify to pH 2 with HCI		
4. Luminus Bacteria Tox	icity		1000 mL	3	Store sample at 6°C		
5. Sulphate			100 mL	Amber Glass, washed with nitric acid, rinsed			
6. Chloride 7. Color			100 mL	thoroughly with distillated water and dried before use	Without adding acid Store sample at 6°C		
			100 mL				
3. Others:							
bservation/ Remark:							

•	R	е	m	a	r	k	s	

1. Individual sampling can be performed upon request

- 2. The minimum sampling time for 2016 ZDHC guideline is 6 hours with no more than one hour between discrete samples. Sampling time could be adjusted upon request.
- 3. Scope of ZDHC guideline: Parameter 1, 2, 4-9, 12, 14-17, 19-24, 26-33

Scope of synthetic leather industry: Parameter 1, 2, 4-9, 12, 14-17, 19-33

Scope of MMCF: Parameter 4, 5, 15, 17, 19-21, 23, 24, 26, 27, 31-34, 37

- Free primary aromatic amine, pesticides, nitrosamine and TDS are not in the scope of ZDHC Guidline, they are tested upon request. 4. Refer to CPSD-AN-G00019-STIP01, loactions with those CPSD test capability inside TCD matrix can perform the combined test.
- 5. Refer to CPSD-AN-000570-MTHD for additional pretreatment of sulfide if only dissolved sulfide is required to be tested.
- 6. Refer to CPSD-AN-00613-MTHD for preparation of field blank for specific parameters.

Recorded by:

Comment from factory

Acknowledgement by factory

Thereby confirmed that Bureau Veritas has completed the stated sampling activity at captioned date, time and location. All sample(s) is/are collected in desinated container(s) and without any observation in leakage. Sample(s) collected by Bureau Veritas is/are stored in portable freezer / fridge that is maintained in 1-6°C



CRAS HROOFIG

CPSD-AN-00613-DATA 04-FIELD DATA RECORD ZDHC SAMPLING-V13

Page 2 of 3