

TEST REPORT

July 23, 2021 **Technical Report** (6721)190-0036

Date Received July 09, 2021 Page 1 of 23

Factory Company Name: VARDHMAN FABRICS (A UNIT OF VARDHMAN TEXTILES LTD)

Factory Address: REHTI ROAD, TEHSIL- BUDNI, DIST. SEHORE (MADHYA PRADESH)-466445

Project No.:

Client Reference No.:

Sampling Method: 1001) Raw Wastewater (Color)- 6 hours Time - weighted Composite

I002) Raw Wastewater (Non-Color) - 6 hours Time - weighted Composite

I003) Discharged Wastewater - 6 hours Time - weighted Composite

Sample Pick Up Date:

Wastewater Discharge to: Direct Discharge (80% RO (Recycled)/ 20% Gardening/ Irrigation)

On-Site Effluent Treatment

YES Plant (ETP):

Discharge Type: Direct Discharge

Off-site ETP name (if

applicable):

Local Regulation: / Ordinance requirements related to

wastewater discharged are

Permit Validation Date:

followed:

Parameters Exceeded Local

Regulation

Legal compliance: N/A

Conventional Parameters Overall Category:

Foundational Limit

AWB-53163

N/A

02/01/2021 to 31/03/2024

Test Period: July 07, 2021 to July 23, 2021

Sample Description:

I001) Dark Blue Color liquid - Raw Wastewater (Color) I002) Transparent Color liquid - Raw Wastewater (Non- Color)

I003) Light Grey Color liquid - Discharged Wastewater

Parameters exceeded holding

Time:

N/A

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

Bureau Veritas Consumer Products Services (India) Pvt. Ltd.,

C-19, Sec - 7 Noida (U.P.) 201301 PH: 4368283/205

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REMARK

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

PLEASE CONTACT:

 $\textbf{FOR ANY TECHNICAL ISSUES:} \ \textbf{RAMESH KUMAR} \ / \ \textbf{SUMANTA KUMAR SWAIN}$

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FOR ANY GENERAL ISSUES: RAHUL SRIVASTAVA / CHHATISH KUMAR NATH

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FOR ANY INVOICING MATTER: MR. MARTIN SEBASTIAN

E. MAIL: martin.sebastian@bureauveritas.com PHONE NO: 0120-4368200

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)

ULR -TC631221000094255P

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1A) Conventional Parameters	I001	1002	1003
Temperature			
TSS			
COD			
Total-N			
pH Value			
Color [m ⁻¹] (436nm; 525nm; 620nm)			
BOD ₅			
Ammonium-N			
Total-P	NR	NR	
AOX			
Oil and Grease			
Phenol			
Coliform			
Persistent Foam			
ANIONS - Cyanide			
ANIONS - Sulfide	NR	NR	
ANIONS - Sulfite	NR	NR	
1B) Conventional Parameters – METALS			

Note / Key :

- □ - Meet Foundational Limit / Meet discharge license criteria/ Meet Reporting

■ – Exceeding Foundational Limit / Exceeding discharge license criteria/Exceeding

- NR – Not Requested / Not required

ZDHC MRSL Substances	I001	1002	1003
2A) APs and APEOs	0	0	0
2B) Chlorobenzenes and Chlorotoluenes	0	0	0
2C) Chlorophenols	0	0	0
2D) Azo Dyes	0	0	0
2E) Carcinogenic Dyes	0	0	0
2F) Disperse Dyes	0	0	0
2G) Flame Retardants	0	0	0
2H) Glycols	0	0	0
2I) Halogenated Solvents	0	0	0
2J) Organotin Compounds	0	0	0
2K) Perfluorinated and Polyfluorinated	0	0	0
2L) Phthalates	0	0	0
2M) Poly Aromatic Hydrocarbons	0	0	0
2N) Volatile Organic Compounds	0	0	0

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Note / Key:

- Detected
- o Not Detected
- N/A Not Applicable

Objective

The environment samples were tested for below parameters.

- 1A) Conventional Parameters
- 1B) Conventional Parameters METALS
- 2A) APs and APEOs
- 2B) Chlorobenzenes and Chlorotoluenes
- 2C) Chlorophenols
- 2D) Azo Dyes
- 2E) Carcinogenic Dyes
- 2F) Disperse Dyes
- 2G) Flame Retardants
- 2H) Glycols
- 2I) Halogenated Solvents
- 2J) Organotin Compounds
- 2K) Perfluorinated and Polyfluorinated Chemicals
- 2L) Phthalates
- 2M) Poly Aromatic Hydrocarbons
- 2N) Volatile Organic Compounds

Sampling Plan

Basically, three environment samples were sampled per factory, including 1) Raw Wastewater (Color Raw wastewater), 2) Discharged Wastewater (Non-Color Raw wastewater) and 3) Discharged Wastewater (Treated wastewater). 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.

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Test Result

1A) Conventional Parameters

Temperature

Test Method: Measurement by thermometer

Tested Item(s)	Result	Unit	Conclusion
I003	34 (Foundational)	deg. C	DATA

Note:

deg. C = degree Celsius (°C)

Foundational Limit: ▲15 / max. 35°C; Progressive Limit: ▲10 / max. 30°C; Aspirational Limit: ▲5 / max. 25°C

Total Suspended Solids (TSS)

Test Method: APHA 2540D

Tested Item(s)	Result	Unit	Conclusion
I003	10 (Progressive)	mg/L	DATA

Note:

mg/L = milligram per liter

Foundational Limit: 50 mg/L; Progressive Limit: 15 mg/L; Aspirational Limit: 5 mg/L

Chemical Oxygen Demand (COD)

Test Method : APHA 5220D

Tested Item(s)	Result	Unit	Conclusion
I003	75 (Progressive)	mg/L	DATA

Note:

mg/L = milligram per liter

Foundational Limit: 150 mg/L; Progressive Limit: 80 mg/L; Aspirational Limit: 40 mg/L

Total Nitrogen (Total-N)

Test Method : APHA 4500-Norg-B

Tested Item(s)	Result	Unit	Conclusion
I003	<1.0 (Aspirational)	mg/L	DATA

Note:

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mg/L = milligram per liter

Foundational Limit: 20 mg/L; Progressive Limit: 10 mg/L; Aspirational Limit: 5 mg/L

pH Value

Test Method: Reference to ISO 10523

-	Unit	Result	
Test Item(s)	-	I003	
Parameter	-	•	
Temp. of sample	deg. C	34	
pH value of sample		8.2 (Comply with ZDHC WWG requirements)	
Conclusion	-	DATA	

Note:

Temp. = Temperature

deg. C = degree Celsius (°C)

Limit: 6-9

Color [m-1] (436nm; 525nm; 620nm)

Test Method: With reference to ISO 7887-B

Tested Item(s)	Result	Unit	Conclusion
I003	2.7;1.0;0.6	m-l	DATA
1003	(Progressive)	m-1	DATA

Note:

Foundational Limit: 7;5;3 m⁻¹; Progressive Limit: 5;3;2 m⁻¹; Aspirational Limit: 2;1;1 m⁻¹

Biochemical Oxygen Demand (BOD₅)

Test Method : APHA 5210B

Tested Item(s)	Result	Unit	Conclusion
I003	15 (Progressive)	mg/L	DATA

Note:

mg/L = milligram per liter

Foundational Limit: 30 mg/L; Progressive Limit: 15 mg/L; Aspirational Limit: 5 mg/L

Ammonia Nitrogen

Test Method: APHA 4500 NH₃-C

Tested Item(s)	Result	Unit	Conclusion
I003	<1.0 (Aspirational)	mg/L	DATA

Note:

 $mg/L = milligram \ per \ liter$

Foundational Limit: 10 mg/L; Progressive Limit: 1 mg/L; Aspirational Limit: 0.5 mg/L

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Total Phosphorus (Total-P)

Test Method : APHA 4500P-D

Tested Item(s)	Result	Unit	Conclusion
I003	<0.05 (Aspirational)	mg/L	DATA

Note:

mg/L = milligram per liter

Foundational Limit: 3 mg/L; Progressive Limit: 0.5 mg/L; Aspirational Limit: 0.1 mg/L

Adsorbable Organic Halogen (AOX)

Test Method: Reference to ISO 9562

Tested Item(s)	Result	Unit	Conclusion
I003	0.76 (Progressive)	mg/L	DATA

Note:

mg/L = milligram per liter

Foundational Limit: 5 mg/L; Progressive Limit: 1 mg/L; Aspirational Limit: 0.1 mg/L

Oil and Grease

Test Method: Reference to ISO 9377-2/ APHA 5520-B

Tested Item(s)	Result	Unit	Conclusion
I003	< 2.0 (Aspirational)	mg/L	DATA

Note:

mg/L = milligram per liter

Foundational Limit: 10 mg/L; Progressive Limit: 2 mg/L; Aspirational Limit: 0.5 mg/L

Phenol

Test Method : APHA 5530 C

Tested Item(s)	Result	Unit	Conclusion
1003	< 0.01 (Aspirational)	mg/L	DATA

Note:

 $mg/L = milligram \ per \ liter$

Foundational Limit: 0.5 mg/L; Progressive Limit: 0.01 mg/L; Aspirational Limit: 0.001 mg/L

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Coliform

Test Method: Reference to ISO 9308-1

Tested Item(s)	Result	Unit	Conclusion
I003	8	bacteria/	DATA
1003	(Aspirational)	100 mL	DATA

Note:

bacteria/100 mL = bacteria per 100 milliliters

Foundational Limit: 400 / 100 ml; Progressive Limit: 100 / 100 ml; Aspirational Limit: 25 / 100 ml

<u>Foam</u>

Test Method : Visual

Tested Item(s)	Result	Unit	Conclusion
I003	No foam (Comply with ZDHC WWG requirements)	-	DATA

ANIONS - Sulfide

Test Method : APHA 4500 S²—F

Tested Item(s)	Result	Unit	Conclusion
I003	< 2.0	mg/L	DATA

Note:

mg/L = milligram per liter

Foundational Limit: 0.5 mg/L; Progressive Limit: 0.05 mg/L; Aspirational Limit: 0.01 mg/L

ANIONS - Sulfite

Test Method : Reference to ISO 10304-3/ APHA 4500 SO3²—B

Tested Item(s)	Result	Unit	Conclusion
I003	< 2.0 (Progressive)	mg/L	DATA

Note:

mg/L = milligram per liter

Foundational Limit: 2 mg/L; Progressive Limit: 0.5 mg/L; Aspirational Limit: 0.2 mg/L

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1B) Conventional Parameters – METALS

1B) Conventional Parameters – METAL Heavy Metals	1001 (μg/L)	I002 (μg/L)	I003 (µg/L)
Antimony(Sb)	40	40	40
Foundational Limit: 100 ug/L;	2	2	8
Progressive Limit: 50 ug/L;	(Aspirational)	(Aspirational)	(Aspirational)
Aspirational Limit: 10 ug/L	` 1	, ,	, ,
Chromium(Cr), total Foundational Limit: 200 ug/L; Progressive Limit: 100 ug/L; Aspirational Limit: 50 ug/L	12 (Aspirational)	8 (Aspirational)	10 (Aspirational)
Cobalt(Co) Foundational Limit: 50 ug/L; Progressive Limit: 10 ug/L; Aspirational Limit: 5 ug/L	ND (Aspirational)	ND (Aspirational)	ND (Aspirational)
Copper(Cu)			
Foundational Limit: 2000 ug/L;	794	60	54
Progressive Limit: 100 ug/L;	(Foundational)	(Progressive)	(Progressive)
Aspirational Limit: 50 ug/L	, , , , , , , , , , , , , , , , , , ,		
Nickel (Ni)			
Foundational Limit: 200 ug/L;	7	6	8
Progressive Limit: 20 ug/L;	(Progressive)	(Progressive)	(Progressive)
Aspirational Limit: 5 ug/L	(18 14411)	(18 1111)	(18 11111)
Silver (Ag)			
Foundational Limit: 100 ug/L;			
Progressive Limit: 10 ug/L;	ND	ND	ND
	(Aspirational)	(Aspirational)	(Aspirational)
Aspirational Limit: 1 ug/L	-		_
Zinc(Zn)	25	50	64
Foundational Limit: 5000 ug/L;	35	52	64
Progressive Limit: 1000 ug/L;	(Aspirational)	(Aspirational)	(Aspirational)
Aspirational Limit: 100 ug/L			
Arsenic (As)			
Foundational Limit: 50 ug/L;	ND	ND	ND
Progressive Limit: 10 ug/L;	(Aspirational)	(Aspirational)	(Aspirational)
Aspirational Limit: 5 ug/L			
Cadmium(Cd)			
Foundational Limit: 100 ug/L;	0.10	ND	0.16
Progressive Limit: 5 ug/L;	(Aspirational)	(Aspirational)	(Aspirational)
Aspirational Limit: 1 ug/L			
Lead(Pb)			
Foundational Limit: 100 ug/L;	4	5	4
Progressive Limit: 10 ug/L;	(Aspirational)	(Aspirational)	(Aspirational)
Aspirational Limit: 5 ug/L			
Mercury (Hg)			
Foundational Limit: 10 ug/L;	ND	ND	ND
Progressive Limit: 1 ug/L;	(Aspirational)	(Aspirational)	(Aspirational)
Aspirational Limit: 0.5 ug/L	· · · · · /		` ,

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Heavy Metals	I001 (µg/L)	I002 (μg/L)	I003 (μg/L)
Chromium VI(CrVI)			
Foundational Limit: 50 ug/L;	ND	ND	ND
Progressive Limit: 5 ug/L;	(Aspirational)	(Aspirational)	(Aspirational)
Aspirational Limit: 1 ug/L			
Cyanide(CN-)			
Foundational Limit: 200 ug/L;	ND	ND	ND
Progressive Limit: 100 ug/L;	(Aspirational)	(Aspirational)	(Aspirational)
Aspirational Limit: 50 ug/L			

Others Priority Chemical Groups

	I001 (μg/L)	I002 (µg/L)	I003 (µg/L)
2A) APs and APEOs	ND	ND	ND
2B) Chlorobenzenes and Chlorotoluenes	ND	ND	ND
2C) Chlorophenols	ND	ND	ND
2D) Azo Dyes	ND	ND	ND
2E) Carcinogenic Dyes	ND	ND	ND
2F) Disperse Dyes	ND	ND	ND
2G) Flame Retardants	ND	ND	ND
2H) Glycols	ND	ND	ND
2I) Halogenated Solvents	ND	ND	ND
2J) Organotin Compounds	ND	ND	ND
2K) Perfluorinated and Polyfluorinated Chemicals	ND	ND	ND
2L) Phthalates	ND	ND	ND
2M) Poly Aromatic Hydrocarbons	ND	ND	ND
2N) Volatile Organic Compounds	ND	ND	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.
- NR Not Requested / Not required

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APPENDIX A - Photo of the Sample/ Sampling Location



Sampling location as per GPS (North 28.5999104, East 77.3193728)



Sampling location as per GPS (North 28.5999104, East 77.3193728)



Sampling location as per GPS (North 28.5999104, East 77.3193728)



Sampling location as per GPS (North 28.5999104, East 77.3193728)

I001) Packaging





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(North 28.5999104, East 77.3193728)



Sampling location as per GPS (North 28.5999104, East 77.3193728)



Sampling location as per GPS (North 28.5999104, East 77.3193728)



Sampling location as per GPS (North 28.5999104, East 77.3193728)



Sampling location as per GPS (North 28.5999104, East 77.3193728)

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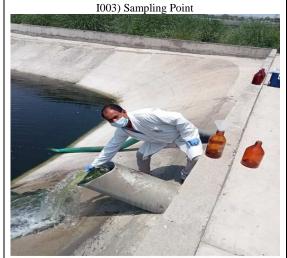


Sampling location as per GPS (North 28.5999104, East 77.3193728)

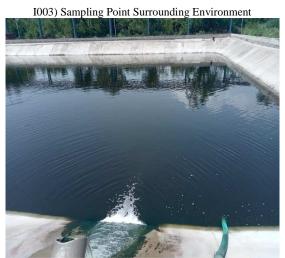


(North 28.5999104, East 77.3193728)





Sampling location as per GPS (North 28.5999104, East 77.3193728)



Sampling location as per GPS (North 28.5999104, East 77.3193728)

I003) All sampled bottles with label





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(North 28.5999104, East 77.3193728)



Sampling location as per GPS (North 28.5999104, East 77.3193728)



Sampling location as per GPS (North 28.5999104, East 77.3193728)

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	0.4	NP/OP: ISO 18857-2 (modified dichloromethane
2A. Alkylphenol (AP) and Alkylphenol	Octylphenol OP, mixed isomers	Various (incl. 140-66-9, 1806-26-4, 27193-28-8)	5	0.4	extraction) or ASTM D7065 (GC/MS or LC/MS(-MS)
Ethoxylates (APEOs): including all isomers	Octylphenol ethoxylates (OPEO)	Various (incl. 9002-93-1, 9036-19-5, 68987-90-6)	5	0.4	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,	5	0.4	or LC/MSMS for n=1,2)

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			Repor	t Limit	
Group	Substance (Testing parameter)	CAS No.	Wastew ater (ug/L)/(ppb)	Sludge (mg/kg) /(ppm)	Name of the testing method
		68412-54-4, 127087-87-0)			APEO 1-18
	Monochlorobenzene	108-90-7	0.2	0.2	
	1,2-Dichlorobenzene	95-50-1	0.2	0.2	
	1,3-Dichlorobenzene	541-73-1	0.2	0.2	
	1,4-Dichlorobenzene	106-46-7 87-61-6	0.2	0.2	
	1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene	120-82-1	0.2	0.2	
	1,3,5-Trichlorobenzene	108-70-3	0.2	0.2	-
	1,2,3,4-Tetrachlorobenzene	634-66-2	0.2	0.2	
	1,2,3,5-Tetraclorobenzene	634-90-2	0.2	0.2	
	1,2,4,5-Tetrachlorobenzene	95-94-3	0.2	0.2	
	Pentachlorobenzene	608-93-5	0.2	0.2	
	Hexachlorobenzene	118-74-1	0.2	0.2	
	2-Chlorotoluene	95-49-8	0.2	0.2	1
	3-Chlorotoluene	108-41-8	0.2	0.2	USEPA 8260B,8270D.
2B. Chlorobenzenes	4-Chlorotoluene	106-43-4	0.2	0.2	Dichloromethane
and Chlorotoluenes	2,3-Dichlorotoluene	32768-54-0	0.2	0.2	extraction followed by GC/MS
	2,4-Dichlorotoluene	95-73-8	0.2	0.2	
	2,5-Dichlorotoluene	19398-61-9	0.2	0.2	
	2,6-Dichlorotoluene	118-69-4	0.2	0.2	
	3,4-Dichlorotoluene	95-75-0	0.2	0.2	
	3,5-Dichlorotoluene	25186-47-4	0.2	0.2	
	2,3,4-Trichlorotoluene	7359-72-0	0.2	0.2	
	2,3,6-Trichlorotoluene	2077-46-5	0.2	0.2	
	2,4,5-Trichlorotoluene 2,4,6-Trichlorotoluene	6639-30-1 23749-65-7	0.2	0.2	
	3,4,5-Trichlorotoluene	21472-86-6	0.2	0.2	
	2,3,4,5-Tetrachlorotoluene	76057-12-0	0.2	0.2	
	2,3,5,6-Tetrachlorotoluene	29733-70-8	0.2	0.2	-
	2,3,4,6-Tetrachlorotoluene	875-40-1	0.2	0.2	
	Pentachlorotoluene	877-11-2	0.2	0.2	
	2-Chlorophenol	95-57-8	0.5	0.05	
	3-Chlorophenol	108-43-0	0.5	0.05	
	4-Chlorophenol	106-48-9	0.5	0.05	
	2,3-Dichlorophenol	576-24-9	0.5	0.05	
	2,4-Dichlorophenol	120-83-2	0.5	0.05	
	2,5-Dichlorophenol	583-78-8	0.5	0.05	
	2,6-Dichlorophenol	87-65-0	0.5	0.05	
	3,4-Dichlorophenol	95-77-2	0.5	0.05	USEPA 8270 D
	3,5-Dichlorophenol	591-35-5	0.5	0.05	Solvent extraction,
2C. Chlorophenols	2,3,4-Trichlorophenol	15950-66-0	0.5	0.05	derivatisation with
	2,3,5-Trichlorophenol	933-78-8	0.5	0.05	KOH, acetic anhydride
	2,3,6-Trichlorophenol	933-75-5 95-95-4	0.5	0.05	followed by GC/MS
	2,4,5-Trichlorophenol		0.5	0.05	-
	2,4,6-Trichlorophenol 3,4,5-Trichlorophenol	88-06-2 609-19-8	0.5	0.05	1
	2,3,4,5-Tetrachlorophenol	4901-51-3	0.5	0.05	1
	2,3,4,6-Tetrachlorophenol	58-90-2	0.5	0.05	1
	2,3,5,6-Tetrachlorophenol	935-95-5	0.5	0.05	
	Pentachlorophenol (PCP)	87-86-5	0.5	0.05	1
	4,4`-Methylene-bis-(2-				EN 14362.
2D. Dyes - Azo	chloro-aniline)	101-14-4	0.1	0.2	Reduction step with
(Forming Restricted	4,4'-methylenedianiline	101-77-9	0.1	0.2	Sodiumdithionite,
Amines)	4,4`-Oxydianiline	101-80-4	0.1	0.2	solvent extraction,
	4-Chloroaniline	106-47-8	0.1	0.2	GC/MS or LC/MS

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			Repor	t Limit	
Group	Substance (Testing parameter)	CAS No.	Wastew ater (ug/L)/(ppb)	Sludge (mg/kg) /(ppm)	Name of the testing method
	3,3`-Dimethoxybenzidine	119-90-4	0.1	0.2	
	3,3`-Dimethylbenzidine	119-93-7	0.1	0.2	1
	6-methoxy-m-toluidine (p- Cresidine)	120-71-8	0.1	0.2	
	2,4,5-Trimethylaniline	137-17-7	0.1	0.2	1
	4,4`-Thiodianiline	139-65-1	0.1	0.2	
	4-Aminoazobenzene	60-09-3	0.1	0.2	
	4-Methoxy-m- phenylenediamine	615-05-4	0.1	0.2	
	4,4`-Methylene-di-o-toluidine	838-88-0	0.1	0.2	
	2,6-Xylidine	87-62-7	0.1	0.2	
	o-Anisidine	90-04-0	0.1	0.2	
	2-Naphthylamine	91-59-8	0.1	0.2	
	3,3`-Dichlorobenzidine	91-94-1	0.1	0.2	
	4-Aminodiphenyl	92-67-1	0.1	0.2	
	Benzidine	92-87-5	0.1	0.2	
	o-Toluidine	95-53-4	0.1	0.2	
	2,4-Xylidine	95-68-1	0.1	0.2	
	4-Chloro-o-toluidine	95-69-2	0.1	0.2	
	4-Methyl-m- phenylenediamine	95-80-7	0.1	0.2	
	o-Aminoazotoluene	97-56-3	0.1	0.2	
	5-nitro-o-toluidine	99-55-8	0.1	0.2	
	C.I. Direct Black 38	1937-37-7	500	10	
	C.I. Direct Blue 6	2602-46-2	500	10	
	C.I. Acid Red 26	3761-53-3	500	10	
	C.I. Basic Red 9	569-61-9	500	10	
	C.I. Direct Red 28	573-58-0	500	10	
	C.I. Basic Violet 14	632-99-5	500	10	_
ae b	C.I. Disperse Blue 1	2475-45-8	500	10	
2E. Dyes-	C.I. Disperse Blue 3	2475-46-9	500	10	Liquid Extraction
Carcionogenic or Equivalent Concern	C.I. Basic Blue 26 (with Michler's Ketone > 0.1%)	2580-56-5	500	10	LC/MS
	C.I. Basic Green 4 (malachite green chloride)	569-64-2	500	10	
	C.I. Basic Green 4 (malachite green oxalate)	2437-29-8	500	10	
	C.I. Basic Green 4(malachite green)	10309-95-2	500	10	
	Disperse Orange 11	82-28-0	500	10	
	Disperse Yellow 1	119-15-3	50	2	
	Disperse Blue 102	12222-97-8	50	2	
	Disperse Blue 106	12223-01-7	50	2	
	Disperse Yellow 39	12236-29-2	50	2	
	Disperse Orange 37/59/76	13301-61-6	50	2	-
	Disperse Brown 1	23355-64-8	50	2	-
2F. Dyes-disperse	Disperse Orange 1	2581-69-3	50	2	Liquid Extraction
(sensitizing)	Disperse Yellow 3	2832-40-8	50	2	LC/MS
-	Disperse Red 11	2872-48-2	50		-
	Disperse Red 1	2872-52-8	50	2	-
	Disperse Red 17	3179-89-3	50	2	-
	Disperse Blue 7	3179-90-6	50	2	
	Disperse Blue 26	3860-63-7	50	2	-
	Disperse Yellow 49 Disperse Blue 35	54824-37-2 12222-75-2	50	2 2	

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			Repor	t Limit	
Group	Substance (Testing parameter)	CAS No.	Wastew ater (ug/L)/(ppb)	Sludge (mg/kg) /(ppm)	Name of the testing method
	Disperse Blue 124	61951-51-7	50	2	
	Disperse Yellow 9	6373-73-5	50	2	1
	Disperse Orange 3	730-40-5	50	2	1
	Disperse Blue 35	56524-77-7	50	2	
	Tris(2-chloroethyl) phosphate (TCEP)	115-96-8	5	1	
	Decabromodiphenyl ether (DecaBDE)	1163-19-5	5	1	
	Tris(2,3-dibromopropyl) phosphate (TRIS/TDBPP)	126-72-7	5	1	
	Pentabromodiphenyl ether (PentaBDE)	32534-81-9	5	1	
	Octabromodiphenyl ether (OctaBDE)	32536-52-0	5	1	
	Bis(2,3-dibromopropyl) phosphate (BIS/BDBPP)	5412-25-9	5	1	ISO 22032, USEPA527
2G. Flame	Tris(aziridinyl)- phosphineoxide (TEPA)	545-55-1	5	1	and USEPA8321B. Dichloromethane
Retardants	Polybromobiphenyls (PBBs)	59536-65-1	5	1	extraction GC/MS or LC/MS(-MS)
	Tetrabromobisphenol A (TBBPA)	79-94-7	5	1	
	Hexabromocyclododecane (HBCDD)	3194-55-6	5	1	
	2,2-Bis(bromomethyl)-1,3- propanediol (BBMP)	3296-90-0	5	1	
	Tris(1,3-dichloro- isopropyl) phosphate (TDCP)	13674-87-8	5	1	
	Short chain chlorinated paraffins (SCCPs) (C10-C13)	85535-84-8	5	1	
	Bis(2-methoxyethyl)-ether	111-96-6	50	10	
	2-ethoxyethanol	110-80-5	50	10	
	2-ethoxyethyl acetate	111-15-9	50	10	
2H. Glycols	Ethylene glycol dimethyl ether	110-71-4	50	10	US EPA 8270 Liquid Extraction
211. 01/015	2-methoxyethanol	109-86-4	50	10	LC/MS
	2-methoxyethylacetate	110-49-6	50	10	27.2.2.2
	2-methoxypropylacetate	70657-70-4	50	10	
	Triethylene glycol dimethyl ether	112-49-2	50	10	
	1,2-Dichloroethane	107-06-2	1	2	USEPA 8260B
2I. Halogenated	Methylene Chloride	75-09-2	1	2	Headspace GC/MS or
Solvents	Trichloroethylene	79-01-6	1	2	Purgeand-Trap-GC/MS
	Tetrachloroethylene	127-18-4	1	2	8rr
	Mono-, di- and tri- methyltin derivatives	Multiple	0.01	0.2	
21 0 :	Mono-, di- and tri-butyltin derivatives	Multiple	0.01	0.2	ISO 17353
2J. Organotin Compounds	Mono-, di- and tri-phenyltin derivatives	Multiple	0.01	0.2	Derivatisation with NaB(C2H5) GC/MS
	Mono-, di- and tri-octyltin derivatives	Multiple	0.01	0.2	
	Monomethyltin	Multiple	0.01	0.2	_
	Dimethyltin	Multiple	0.01	0.2	1

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			Repor	t Limit	
	Cultatanaa (Taatina		Windows		Name of the testing
Group	Substance (Testing parameter)	CAS No.	Wastew ater (ug/L)/(ppb)	Sludge (mg/kg) /(ppm)	Name of the testing method
	Trimethyltin	Multiple	0.01	0.2	
	Monobutyltin	Multiple	0.01	0.2	-
	Dibutyltin	Multiple	0.01	0.2	
	Tributyltin	Multiple	0.01	0.2	=
	Monophenyltin	Multiple	0.01	0.2	
	Diphenyltin	Multiple	0.01	0.2	
	Triphenyltin	Multiple	0.01	0.2	
	Monooctyltin	Multiple	0.01	0.2	
	Dioctyltin	Multiple	0.01	0.2	
	Trioctyltin	Multiple	0.01	0.2	
	Perfluorooctanesulfonic acid (PFOS)	1763-23-1	0.01	0.10	DIN 38407-42 (modified)
2K. Perfluorinated	Perfluoro-n-octanoic acid (PFOA)	335-67-1	0.01	0.10	Ionic PFC: Concentration or direct
and Polyfluorinated Chemicals (PFCs)	Perfluorobutanesulfonic acid (PFBS)	29420-49-3, 29420-43-3	0.01	0.10	injection, LC/MS(-MS); Non-ionic PFC
Chemicals (FFCs)	Perfluoro-n-hexanoic acid (PFHxA)	307-24-4	0.01	0.10	(FTOH): derivatisation with acetic anhydride,
	8:2 FTOH	678-39-7	1	1	followed by GC/MS
	6:2 FTOH	647-42-7	1	1	Tollowed by Ge/MB
	Di-2-ethylhexyl phthalate (DEHP)	117-81-7	10	2	
	Dimethoxyethyl phthalate (DMEP)	117-82-8	10	2	
	Di-n-octyl phthalate (DNOP)	117-84-0	10	2	
	Di-iso-decyl phthalate (DIDP)	26761-40-0	10	2	
	Di-iso-nonyl phthalate (DINP)	28553-12-0	10	2	
	Di-n-hexyl phthalate (DnHP)	84-75-3	10	2	
	Dibutyl phthalate (DBP)	84-74-2	10	2	
	Butyl benzyl phthalate (BBP)	85-68-7	10	2	
2L. Phthalates	Dinonyl phthalate (DNP)	84-76-4	10	2	US EPA 8270D, ISO
(including all other esthers of phthalic	Diethyl phthalate (DEP)	84-66-2	10	2	18856 Dichloromethane
acid)	Di-n-propyl phthalate (DPRP)	131-16-8	10	2	extraction GC/MS
	Di-iso-butyl phthalate (DIBP)	84-69-5	10	2	
	Di-cyclohexyl phthalate (DCHP)	84-61-7	10	2	
	Di-iso-octyl phthalate (DIOP)	27554-26-3	10	2	
	1,2-benzenedicarboxylic acid, di-C7-11-branched and linearalkyl esters (DHNUP)	68515-42-4	10	2	
	1,2-benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP)	71888-89-6	10	2	
2M. Poly Aromatic	Benzo[a]pyrene (BaP)	50-32-8	1	0.2	DIN 38407-39
Hydrocarbons	Anthracene	120-12-7	1	0.2	Solvent extraction
(PaHs)	Pyrene	129-00-0	1	0.2	GC/MS

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			Repor	t Limit	
Group	Substance (Testing parameter)	CAS No.	Wastew ater (ug/L)/(ppb)	Sludge (mg/kg) /(ppm)	Name of the testing method
	Benzo[ghi]perylene	191-24-2	1	0.2	
	Benzo[e]pyrene	192-97-2	1	0.2	
	Indeno[1,2,3-cd]pyrene	193-39-5	1	0.2	
	Benzo[j]fluoranthene	205-82-3	1	0.2	
	Benzo[b]fluoranthene	205-99-2	1	0.2	
	Fluoranthene	206-44-0	1	0.2	
	Benzo[k]fluoranthene	207-08-9	1	0.2	
	Acenaphthylene	208-96-8	1	0.2	-
	Chrysene	218-01-9	1	0.2	
	Dibenz[a,h]anthracene	53-70-3	1	0.2	<u> </u> -
	Benzo[a]anthracene	56-55-3	1	0.2	<u> </u>
	Acenaphthene	83-32-9	1	0.2	
	Phenanthrene	85-01-8	1	0.2	-
	Fluorene	86-73-7	1	0.2	
	Naphthalene Benzene	91-20-3 71-43-2	1	0.2	
2N. Volatile	Xylene	1330-20-7	1	2	ISO 11423-1
Organic Compound	o-cresol	95-48-7	1	2	Headspace- or Purge-
(VOCs)	p-cresol	106-44-5	1	2	and-Trap-GC/MS
(VOCs)	m-cresol	108-39-4	1	2	and-Trap-GC/MS
	Temperature	-	N/A	N/A	
	TSS	_	N/A	N/A	1
	COD	_	N/A	N/A	Apply the standard
	Total-N	_	N/A	N/A	methods that best apply
	рН	_	N/A	N/A	to the region (ISO, EU,
	Color [m ⁻¹] (436nm; 525nm; 620nm)	_	N/A	N/A	US, China), please refer to ZDHC Wastewater
	BOD5	_	N/A	N/A	Guidelines for more
	Ammonium-N	_	N/A	N/A	details on the testing method and the levels
1A. Conventional	Total-P	_	N/A	N/A	(Foundational,
Parameters	AoX	_	N/A	N/A	Progressive, and
	Oil and Grease	_	N/A	N/A	- Aspirational).
	Phenol	_	N/A	N/A	1 ispirational).
	Coliform(bacteria/100ml)	_	N/A	N/A	Cyanide: With
	Persistent Foam	_	Not visible	Not visible	reference to APHA 4500 CN—B,C&E and
	ANIONS	V	0.02	1	followed by UV
	Cyanide(CN-) Sulfide	Various (incl. 57-12-5)	0.02 N/A	1 N/A	analysis
	Sulfite	<u> </u>	N/A N/A	N/A N/A	-
	Sunite			t Limit	
			Wastew		
Group	Substance (Testing parameter)	CAS No.	ater (mg/L) / (ppm)	Sludge (mg/kg) / (ppm)	Name of the testing method
	Antimony(Sb)	7440-36-0	0.001	N/A	Various
	Chromium(Cr), total	7440-47-3	0.001	N/A	Acid Digestion with
	Cobalt(Co)	7440-48-4	0.001	N/A	ICP analysis
	Copper(Cu)	7440-50-8	0.001	N/A	
1B. Conventional	Nickel (Ni)	7440-02-0	0.001	N/A	please refer to ZDHC
Parameters -	Silver (Ag)	7440-22-4	0.001	N/A	Wastewater Guidelines
METALS	Zinc(Zn)	7440-66-6	0.001	N/A	for more details on the
	Arsenic (As)	7440-38-2	0.001	2	testing method and the
	Classical VI (CAVI)	7440-43-9	0.0001	2	levels (Foundational, Progressive, and
	Chromium VI(CrVI)	18540-29-9	0.001	2	Aspirational).
	Lead(Pb)	7439-92-1	0.001	2	1 ispirational).

imit	
Sludge mg/kg) (ppm)	Name of the testing method

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Group	Substance (Testing parameter)	CAS No.	Wastew ater (ug/L)/(ppb)	Sludge (mg/kg) /(ppm)	Name of the testing method
	Mercury (Hg)	7439-97-6	0.00005	0.2	Cr(VI): Various Solvent extraction and derivatisation followed by UV analysis
3. Conventional Parameters	Dry mass (total solids)	_	N/A	N/A	US EPA 160.3 / 209A

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

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APPENDIX C – Onsite Field Data Record Sheet

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