



LAB REPORT

Report Number	(9624)260-0106		
Date of sampling	September 12, 2024		
Reporting Date	September 25, 2024		
Factory Company Name	BEIJIANG VIETNAM TEXTILE COMPANY LIMITED		
Factory Address	HAI HA INDUSTRIAL ZONE, QUANG PHONG COMMUNE, HAI HA DISTRICT, QUANG NINH PROVINCE, VIET NAM		
Discharge Type	Indirect Discharge with Pretreatment		
Discharge Destination Name & Address	CETP of Hai Ha Industrial Zone		
Average total industrial wastewater generated	Equal or more than 15m ³ per day	Manufacturing Process Type	Textile
Onsite ETP / Pretreatment	Yes	Homogenization Tank & Holding Time	Yes, >12 hours
ZDHC Sampler ID	ZDHC-A-24-E-C001068-R3F79-B7A8E		
Sample Type & Description & Sampling Method	Untreated wastewater	I001, black liquid, grab sample at 12:52	
	Effluent	I002, yellow liquid, grab sample at 12:34	
	Sludge	I003, grey solid, composite sample at 12:28	

Local Legal Data / Contractual agree by CETP Data	
Local Legal Standard Name / Name of Contractual agree by CETP^[a]	WASTEWATER TREATMENT CONTRACT
Standard Number	SEE APPENDIX A
Parameters (ZDHC WWG V2.1, Table 2 & 3) exceeded local legal standard / contractual agree by CETP standard	No exceeded
Discharge permit provided	Yes

Result Overview			
Wastewater Overall Result (ZDHC WWG V2.1, Table 1)	Not detected		
Wastewater Overall Result (ZDHC WWG V2.1, Table 2 & 3)	Not applicable		
Sludge Disposal Pathway	C	Sludge Overall Result	Meet Sludge Disposal Pathway



Internal Description	
Sample reference number	(9624)260-0106
Date & time of the beginning of sampling	September 12, 2024 , 12:28
Date & time of the end of sampling	September 12, 2024 , 13:05
Sample received date	September 12, 2024
Testing period	September 13, 2024 to September 25, 2024
Arrival temperature at laboratory	6.1 °C
Comments	Samples received within holding time and temperature.

The results of this report shall not be used for any regulatory compliance purposes. The sampling is agreed with client. If there are questions or concerns on this report, please contact the following persons:

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BUREAU VERITAS CONSUMER PRODUCTS SERVICES (VN) LTD.
Report approved by

SURI TRAN
ANALYTICAL LAB MANAGER

This report is governed by, and incorporates by reference, the Conditions of Testing as posted at the date of issuance of this report at <http://www.bureauveritas.com/home/about-us/our-business/cps/about-us/terms-conditions/> and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. Measurement uncertainty is only provided upon request for accredited tests. Statements of conformity are based on simple acceptance criteria without taking measurement uncertainty into account, unless otherwise requested in writing. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence or if you require measurement uncertainty; provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.



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(9624)260-0106

Wastewater Result Summary - ZDHC MRSL Parameters

ZDHC MRSL Wastewater	Untreated I001		
1A) AP and APEOs: including all isomers	ND		
1B) Anti-Microbials & Biocides	ND		
1C) Chlorinated Parafins	ND		
1D) Chlorobenzenes and Chlorotoluenes	ND		
1E) Chlorophenols	ND		
1F) DMFa	ND		
1G) Dyes - Carcinogenic or Equivalent Concern	ND		
1H) Dyes - Disperse (Sensitising)	ND		
1I) Dyes - Navy Blue Colourant	ND		
1J) Flame Retardants	ND		
1K) Glycols / Glycol Ethers	ND		
1L) Halogenated Solvents	ND		
1M) Organotin Compounds	ND		
1N) Other / Miscellaneous Chemicals	ND		
1O) PFCs	ND		
1P) Phthalates	ND		
1Q) PAHs	ND		
1R) Restricted Aromatic Amines	ND		
1S) UV Absorbers	ND		
1T) VOC	ND		



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(9624)260-0106

Wastewater Result Summary - ZDHC Heavy Metals Parameters

ZDHC Heavy Metals Wastewater	Effluent I002		
Antimony	NA		
Chromium (VI)	MEET		
Barium	NA		
Selenium	NA		
Tin	NA		
Arsenic	MEET		
Total Chromium	NA		
Cobalt	NA		
Cadmium	MEET		
Copper	NA		
Lead	MEET		
Nickel	NA		
Silver	NA		
Zinc	NA		
Mercury	MEET		



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(9624)260-0106

Wastewater Result Summary - ZDHC Conventional and Anions Parameters

ZDHC Conventional and Anions Wastewater	Effluent I002		
pH ^[f]	NA		
Temperature difference ^[f]	NA		
E.coli	NA		
Colour	NA		
Persistent foam ^[f]	NA		
Wastewater flowrate ^[f]	NA		
Ammonium-Nitrogen	NA		
AOX	NA		
Biochemical Oxygen Demand (BOD ₅)	NA		
Chemical Oxygen Demand (COD)	NA		
Dissolved Oxygen (DO) ^[f]	NA		
Oil & Grease	NA		
Total Phenols / Phenol Index	NA		
Total Chlorine ^[f]	NA		
Total Dissolved Solids (TDS)	NA		
Total Nitrogen	NA		
Total Phosphorus	NA		
Total Suspended Solids (TSS)	NA		
Chloride	NA		
Cyanide, total	NA		
Sulfate	NA		
Sulfide	NA		
Sulfite	NA		



Sludge Result Summary - ZDHC Sludge Parameters

Sludge Parameters	Sludge I003		
Antimony	MEET		
Arsenic	MEET		
Barium	MEET		
Cadmium	MEET		
Cobalt	MEET		
Copper	MEET		
Lead	MEET		
Nickel	MEET		
Selenium	MEET		
Silver	MEET		
Total Chromium	MEET		
Zinc	MEET		
Chromium (VI)	MEET		
Mercury	MEET		
pH	MEET		
% Solids	DATA		
Paint Filter Test	DATA		
Fecal Coliform	DATA		
AP and APEOs: including all isomers	DATA		
Polycyclic Aromatic Hydrocarbons (PAHs)	DATA		
Chlorotoluenes	DATA		
Cyanide	MEET (S)		

Sludge flux and/or sludge flow data: NA

Note / Key:

- | | | | | | |
|-----------------|---|---|-----|---|---------------------------|
| ND | = | Not detected (less than reporting limit) | NA | = | Not applicable |
| D | = | Detected | - | = | Did not perform |
| MEET | = | Meet ZDHC Wastewater Legal Requirements | [f] | = | Parameter tested in field |
| NOT MEET | = | Not Meet ZDHC Wastewater Legal Requirements | * | = | See remark |
| DATA | = | Report only, refer data | | | |
| (T) | = | Handling temperature exceeded | | | |
| @ | = | Maximum holding time exceeded | | | |
| [a] | = | The local legal standard name and number are referenced to discharge permit (or contractual agree by CETP) that provided by company | | | |
| (S) | = | Analysis was subcontracted for testing - BVAQ | | | |



Wastewater Test Result - ZDHC MRSL

1A) AP and APEOs: including all isomers

ISO 18857-2:2009 (modified dichloromethane extraction, ASTM D7065:2018)

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
NPEO	9016-45-9, 26027-38-3, 37205-87-1, 68412-54-4, 127087-87-0	5	ND			µg/L
NP, mixed isomers	104-40-5, 11066-49-2, 25154-52-3, 84852-15-3	5	ND			µg/L
OPEO	9002-93-1, 9036-19-5, 68987-90-6	5	ND			µg/L
OP, mixed isomers	140-66-9, 1806-26-4, 27193-28-8	5	ND			µg/L

1B) Anti-Microbials & Biocides

USEPA 8270E

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
o-Phenylphenol (+salts)	90-43-7	100	ND			µg/L
Triclosan	3380-34-5	100	ND			µg/L
Permethrin	Multiple	500	ND			µg/L

1C) Chlorinated Parafins

EPA 3510 and analyzed by ISO18219-2:2021 Method for MCCP with GC-MS(NCI) or LC-MS/MS & EPA 3510 and analyzed by ISO18219-1:2021, ISO 12010:2019 Methods for SCCP with GC-MS(NCI) or LC-MS/MS

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
MCCPs (C14-C17)	85535-85-9	500	ND			µg/L
SCCPs (C10-C13)	85535-84-8	25	ND			µg/L

1D) Chlorobenzenes and Chlorotoluenes

USEPA 8260D, Dichloromethane extraction followed by GC-MS

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
1,2-dichlorobenzene	95-50-1	0.2	ND			µg/L
Other isomers of mono-, di-, tri-, tetra-, penta-, and hexa- chlorobenzene and mono-, di-, tri-, tetra-, and penta-chlorotoluene	Multiple	0.2	ND			µg/L



1E) Chlorophenols

USEPA 8270E Solvent extraction, derivatisation with KOH, acetic anhydride followed by GC-MS, BS EN 12673-1999 the procedure of solvent extraction and derivatization are included

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
2-chlorophenol	95-57-8	0.5	ND			µg/L
3-chlorophenol	108-43-0	0.5	ND			µg/L
4-chlorophenol	106-48-9	0.5	ND			µg/L
2,3-dichlorophenol	576-24-9	0.5	ND			µg/L
2,4-dichlorophenol	120-83-2	0.5	ND			µg/L
2,5-dichlorophenol	583-78-8	0.5	ND			µg/L
2,6-dichlorophenol	87-65-0	0.5	ND			µg/L
3,4-dichlorophenol	95-77-2	0.5	ND			µg/L
3,5-dichlorophenol	591-35-5	0.5	ND			µg/L
2,3,4-trichlorophenol	15950-66-0	0.5	ND			µg/L
2,3,5-trichlorophenol	933-78-8	0.5	ND			µg/L
2,3,6-trichlorophenol	933-75-5	0.5	ND			µg/L
2,4,5-trichlorophenol	95-95-4	0.5	ND			µg/L
2,4,6-trichlorophenol	88-06-2	0.5	ND			µg/L
3,4,5-trichlorophenol	609-19-8	0.5	ND			µg/L
2,3,5,6-tetrachlorophenol	935-95-5	0.5	ND			µg/L
2,3,4,6-tetrachlorophenol	58-90-2	0.5	ND			µg/L
2,3,4,5-tetrachlorophenol	4901-51-3	0.5	ND			µg/L
Pentachlorophenol (PCP)	87-86-5	0.5	ND			µg/L

1F) N,N-di-methylformamide (DMFa)

USEPA 8270E

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
Dimethyl formamide; N,N-dimethylformamide (DMFa) ^a	68-12-2	1000	ND			µg/L

1G) Dyes - Carcinogenic or Equivalent Concern

Liquid extraction, LC-MS, DIN 54231:2005, US EPA 3540:1996

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
Basic violet 3 with >0.1% of Michler's Ketone	548-62-9	500	ND			µg/L
C.I. Acid Red 26	3761-53-3	500	ND			µg/L
C.I. Acid Violet 49	1694-09-3	500	ND			µg/L
C.I. Basic Blue 26 (with Michler's Ketone >0/1%)	2580-56-5	500	ND			µg/L
C.I. Basic Green 4 (Malachite Green Chloride)	569-64-2	500	ND			µg/L



1G) Dyes - Carcinogenic or Equivalent Concern (continued)						
Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
C.I. Basic Green 4 (Malachite Green Oxalate)	2437-29-8	500	ND			µg/L
C.I. Basic Green 4 (Malachite Green)	10309-95-2	500	ND			µg/L
C.I. Basic Red 9	569-61-9	500	ND			µg/L
C.I. Basic Violet 14	632-99-5	500	ND			µg/L
C.I. Direct Black 38	1937-37-7	500	ND			µg/L
C.I. Direct Blue 6	2602-46-2	500	ND			µg/L
C.I. Direct Red 28	573-58-0	500	ND			µg/L
C.I. Disperse Blue 1	2475-45-8	500	ND			µg/L
C.I. Disperse Blue 3	2475-46-9	500	ND			µg/L
Disperse Orange 11	82-28-0	500	ND			µg/L

1H) Dyes - Disperse (Sensitising)						
Liquid extraction, LC-MS, DIN 54231:2005, US EPA 3540:1996						
Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
Disperse Blue 102	12222-97-8	50	ND			µg/L
Disperse Blue 106	12223-01-7	50	ND			µg/L
Disperse Blue 124	61951-51-7	50	ND			µg/L
Disperse Blue 26	3860-63-7	50	ND			µg/L
Disperse Blue 35 (CAS 12222-75-2)	12222-75-2	50	ND			µg/L
Disperse Blue 35 (CAS 56524-77-7)	56524-77-7	50	ND			µg/L
Disperse Blue 7	3179-90-6	50	ND			µg/L
Disperse Brown 1	23355-64-8	50	ND			µg/L
Disperse Orange 1	2581-69-3	50	ND			µg/L
Disperse Orange 3	730-40-5	50	ND			µg/L
Disperse Orange 37/59/76	13301-61-6	50	ND			µg/L
Disperse Red 1	2872-52-8	50	ND			µg/L
Disperse Red 11	2872-48-2	50	ND			µg/L
Disperse Red 17	3179-89-3	50	ND			µg/L
Disperse Yellow 1	119-15-3	50	ND			µg/L
Disperse Yellow 3	2832-40-8	50	ND			µg/L
Disperse Yellow 39	12236-29-2	50	ND			µg/L
Disperse Yellow 49	54824-37-2	50	ND			µg/L
Disperse Yellow 9	6373-73-5	50	ND			µg/L



1I) Dyes - Navy Blue Colourant

Liquid extraction, LC-MS, DIN 54231:2005, US EPA 3540:1996

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
Component 1: C39H23Cl-CrN7O12S2Na	118685-33-9	500	ND			µg/L
Component 2: C46H-30CrN10O20S23Na	Not allocated	500	ND			µg/L

1J) Flame Retardants

usepa 527 & Determined as total boron via ICP

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
2,2-bis(bromomethyl)-1,3-propanediol (BBMP)	3296-90-0	25	ND			µg/L
Bis(2,3-dibromopropyl) phosphate (BIS)	5412-25-9	25	ND			µg/L
Decabromophenyl ether (DecaBDE)	1163-19-5	25	ND			µg/L
Hexabromocyclodecane (HBCDD)	3194-55-6	25	ND			µg/L
Octabromodiphenyl ether (OctaBDE)	32536-52-0	25	ND			µg/L
Pentabromodiphenyl ether (PentaBDE)	32534-81-9	25	ND			µg/L
Polybromobiphenyls (PBB)	59536-65-1	25	ND			µg/L
Tetrabromobisphenol A (TBBPA)	79-94-7	25	ND			µg/L
Tris-(2-chloro-1-methylethyl) phosphate (TCPP)	13674-84-5	25	ND			µg/L
Tris(1-aziridinyl)phosphone oxide (TEPA)	545-55-1	25	ND			µg/L
Tris(1,3-dichloro-isopropyl) phosphate (TDCP)	13674-87-8	25	ND			µg/L
Tris(2-chloroethyl) phosphate (TCEP)	115-96-8	25	ND			µg/L
Tris(2,3-dibromopropyl) phosphate (TRIS)	126-72-7	25	ND			µg/L
Decabromobiphenyl (DecaBB)	13654-09-6	25	ND			µg/L
Dibromobiphenyls (DiBB)	Multiple	25	ND			µg/L
Octabromobiphenyls (OctaBB)	Multiple	25	ND			µg/L
Dibromopropylether	21850-44-2	25	ND			µg/L
Heptabromodiphenyl ether (HeptaBDE)	68928-80-3	25	ND			µg/L
Hexabromodiphenyl ether (HexaBDE)	36483-60-0	25	ND			µg/L
Monobromobiphenyls (MonoBB)	Multiple	25	ND			µg/L



1J) Flame Retardants (continued)						
Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
Monobromodiphenylethers (MonoBDEs)	Multiple	25	ND			µg/L
Nonabromobiphenyls (NonaBB)	Multiple	25	ND			µg/L
Nonabromodiphenyl ether (NonaBDE)	63936-56-1	25	ND			µg/L
Tetrabromodiphenyl ether (TetraBDE)	40088-47-9	25	ND			µg/L
Tribromophenylethers (TriBDEs)	Multiple	25	ND			µg/L
Boric acid ^b	10043-35-3, 11113-50-	100	ND			µg/L
Diboron trioxide ^b	1303-86-2	100	ND			µg/L
Disodium octaborate ^b	12008-41-2	100	ND			µg/L
Disodium tetraborate anhydrous ^b	1303-96-4, 1330-43-4	100	ND			µg/L
Tetraboron disodium heptaoxide, hydrate ^b	12267-73-1	100	ND			µg/L

1K) Glycols / Glycol Ethers						
USEPA 8270E Liquid extraction, LC-MS GC-MS						
Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
2-ethoxyethanol	110-80-5	50	ND			µg/L
2-ethoxyethyl acetate	111-15-9	50	ND			µg/L
2-methoxyethanol	109-86-4	50	ND			µg/L
2-methoxyethylacetate	110-49-6	50	ND			µg/L
2-methoxypropylacetate	70657-70-4	50	ND			µg/L
Bis(2-methoxyethyl)-ether	111-96-6	50	ND			µg/L
Ethylene glycol dimethyl ether	110-71-4	50	ND			µg/L
Triethylene glycol dimethyl ether	112-49-2	50	ND			µg/L

1L) Halogenated Solvents						
USEPA 8260D Headspace GC-MS or Purge and trap GC-MS						
Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
1,2-dichloroethane	107-06-2	1	ND			µg/L
Methylene chloride	75-09-2	1	ND			µg/L
Tetrachloroethylene	127-18-4	1	ND			µg/L
Trichloroethylene	79-01-6	1	ND			µg/L

1M) Organotin Compounds

ISO 17353 Derivatisation with NaB (C₂H₅)₄ GC-MS

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
Dipropyltin compounds (DPT)	Multiple	0.01	ND			µg/L
Mono, di-, and tri-butyltin derivatives	Multiple	0.01	ND			µg/L
Mono, di-, and tri-methyltin derivatives	Multiple	0.01	ND			µg/L
Mono, di-, and tri-octyltin derivatives	Multiple	0.01	ND			µg/L
Mono, di-, and tri-phenyltin derivatives	Multiple	0.01	ND			µg/L
Tetraethyltin compounds (TeET)	Multiple	0.01	ND			µg/L
Tetraoctyltin compounds (TeOT)	Multiple	0.01	ND			µg/L
Tetrapropyltin compounds (TPT)	Multiple	0.01	ND			µg/L
Tetraethyltin compounds (TeET)	Multiple	0.01	ND			µg/L

1N) Other / Miscellaneous Chemicals

EN 17134:2019 (AEEA)Liquid extraction, LC-MSMS; DIN EN ISO 11936:2022-06, Liquid extraction, LC-MS (BPA), EN 17134:2019, Liquid extraction, LC-MS (Thiourea); US EPA 3540, Liquid extraction, LC-MS (Quinoline); Determine as total boron and total zinc via ICP (Borate, Zinc Salt)

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
AEEA [2-(2-aminoethylamino)ethanol]	111-41-1	500	ND			µg/L
Bisphenol A	80-05-7	10	ND			µg/L
Thiourea	62-56-6	50	ND			µg/L
Quinoline	91-22-5	50	ND			µg/L
Borate - Borate, zinc salt ^c	12767-90-7	100	ND			µg/L
Zinc salt - Borate, zinc salt ^c		100	ND			µg/L
Silica (used in sand blasting) ^d	14464-46-1	-	NA			µg/L

1O) Perfluorinated and Polyfluorinated Chemicals (PFCs)

PFCs: EPA 537:2020

FTOH: BS EN 12673-1999

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
Perfluorooctane sulfonate (PFOS) and related substances, Perfluorooctanoic acid (PFOA)	Multiple	0.01	ND			µg/L
Perfluorooctanoic acid (PFOA) related substances	Multiple	1	ND			µg/L



1P) Phthalates - including all other esters of ortho-phthalic acid

USEPA 8270E, ISO 18856; Dichloromethane extraction GC-MS

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
1,2-benzenedicarboxylic acid, di-C6-8 branched and linear alkyl esters, C7-rich (DIHP)	71888-89-6, 84777-06-0	10	ND			µg/L
1,2-benzenedicarboxylic acid, di-C7-11 branched and linear alkyl esters (DHNUP)	68515-42-4, 68515-50-4	10	ND			µg/L
Bis(2-methoxyethyl)phthalate (DMEP)	117-82-8	10	ND			µg/L
Butyl benzyl phthalate (BBP)	85-68-7	10	ND			µg/L
Di-cyclohexyl phthalate (DCHP)	84-61-7	10	ND			µg/L
Di-iso-decyl phthalate (DIDP)	26761-40-0	10	ND			µg/L
Di-iso-octyl phthalate (DIOP)	27554-26-3	10	ND			µg/L
Di-iso-butyl phthalate (DIBP)	84-69-5	10	ND			µg/L
Di-iso-nonyl phthalate (DINP)	28553-12-0	10	ND			µg/L
Di-n-hexyl phthalate (DnHP)	84-75-3	10	ND			µg/L
Di-n-octyl phthalate (DNOP)	117-84-0	10	ND			µg/L
Di-n-pentylphthalates	131-18-0	10	ND			µg/L
Di-n-propyl phthalate (DPRP)	131-16-8	10	ND			µg/L
Di(ethylhexyl) phthalate (DEHP)	117-81-7	10	ND			µg/L
Dibutyl phthalate (DBP)	84-74-2	10	ND			µg/L
Diethyl phthalate (DEP)	84-66-2	10	ND			µg/L
Diisopentylphthalates	605-50-5	10	ND			µg/L
Dinonyl phthalate (DNP)	84-76-4	10	ND			µg/L

1Q) Polycyclic Aromatic Hydrocarbons (PAHs)

DIN 38407-39 Solvent extraction GC-MS

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
Acenaphthene	83-32-9	1	ND			µg/L
Acenaphthylene	208-96-8	1	ND			µg/L
Anthracene	120-12-7	1	ND			µg/L
Benzo[a]anthracene	56-55-3	1	ND			µg/L
Benzo[a]pyrene (BaP)	50-32-8	1	ND			µg/L
Benzo[b]fluoranthene	205-99-2	1	ND			µg/L
Benzo[e]pyrene	192-97-2	1	ND			µg/L
Benzo[ghi]perylene	191-24-2	1	ND			µg/L
Benzo[j]fluoranthene	205-82-3	1	ND			µg/L
Benzo[k]fluoranthene	207-08-9	1	ND			µg/L
Chrysene	218-01-9	1	ND			µg/L
Dibenz[a,h]anthracene	53-70-3	1	ND			µg/L



1Q) Polycyclic Aromatic Hydrocarbons (PAHs) (continued)

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
Fluoranthene	206-44-0	1	ND			µg/L
Fluorene	86-73-7	1	ND			µg/L
Indeno[1,2,3-cd]pyrene	193-39-5	1	ND			µg/L
Naphthalene	91-20-3	1	ND			µg/L
Phenanthrene	85-01-8	1	ND			µg/L
Pyrene	129-00-0	1	ND			µg/L

1R) Restricted Aromatic Amines (Cleavable from Azo-colourants)

Reduction step with sodium dithionite, solvent extraction EPA 8270E

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
2-naphthylamine	91-59-8	0.1	ND			µg/L
2-naphthylammoniumacetate	553-00-4	0.1	ND			µg/L
2,4-xylidine	95-68-1	0.1	ND			µg/L
2,4,5-trimethylaniline	137-17-7	0.1	ND			µg/L
2,4,5-trimethylaniline hydrochloride	21436-97-5	0.1	ND			µg/L
2,6-xylidine	87-62-7	0.1	ND			µg/L
3,3'-dichlorobenzidine	91-94-1	0.1	ND			µg/L
3,3-dimethoxybenzidine	119-90-4	0.1	ND			µg/L
3,3-dimethylbenzidine	119-93-7	0.1	ND			µg/L
4-aminoazobenzene	60-09-3	0.1	ND			µg/L
4-aminodiphenyl	92-67-1	0.1	ND			µg/L
4-chloro-o-toluidine	95-69-2	0.1	ND			µg/L
4-chloro-o-toluidinium chloride	3165-93-3	0.1	ND			µg/L
4-chloroaniline	106-47-8	0.1	ND			µg/L
4-methoxy-m-phenylene diammonium sulphate; 2,4-diaminoanisole sulphate	39156-41-7	0.1	ND			µg/L
4-methoxy-m-phenylenediamine	615-05-4	0.1	ND			µg/L
4-methyl-m-phenylenediamine	95-80-7	0.1	ND			µg/L
4,4-methylene-bis-(2-chloro-aniline)	101-14-4	0.1	ND			µg/L
4,4-methylenedi-o-toluidine	838-88-0	0.1	ND			µg/L
4,4-methylenedianiline	101-77-9	0.1	ND			µg/L
4,4-oxydianiline	101-80-4	0.1	ND			µg/L
4,4-thiodianiline	139-65-1	0.1	ND			µg/L
5-nitro-o-toluidine	99-55-8	0.1	ND			µg/L
6-methoxy-m-toluidine	120-71-8	0.1	ND			µg/L
Benzidine	92-87-5	0.1	ND			µg/L
o-aminoazotoluene	97-56-3	0.1	ND			µg/L
o-anisidine	90-04-0	0.1	ND			µg/L
o-toluidine	95-53-4	0.1	ND			µg/L



1S) UV Absorbers

USEPA 8270, ISO 22032; Dichloromethane extraction GC-MS

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl) phenol (UV-350)	36437-37-3	100	ND			µg/L
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	100	ND			µg/L
2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	100	ND			µg/L
2,4-Di-tert-butyl-6-(5-chlorobenzotriazole-2-yl) phenol (UV-327)	3864-99-1	100	ND			µg/L

1T) Volatile Organic Compounds (VOC)

ISO 11423-1 Headspace or Purge and trap GC-MS, USEPA 8260D

Test Parameters	CAS Number	Reporting limit & LOQ	Result of Test Items			Unit
			Untreated I001			
Benzene	71-43-2	1	ND			µg/L
m-cresol	108-39-4	1	ND			µg/L
o-cresol	95-48-7	1	ND			µg/L
p-cresol	106-44-5	1	ND			µg/L
Xylene	1330-20-7	1	ND			µg/L
Toluene ^a	108-88-3	1	ND			µg/L

Note / Key:

- a = Sample and report only for mock leather.
- b = Limit refers to elemental boron, not the salt.
- c = Limit refers to total boron and total zinc individually, not the salt. Total boron and total zinc values should be less than 100 µg/L to be conformant. When total boron is >100 µg/L and total zinc are <100 µg/L (or viceversa) the sample is still conformant.
- d = Not required to test this parameter as this related to sand blasting.



Wastewater Test Result - ZDHC Heavy Metals

Wastewater - ZDHC Heavy Metals

USEPA 200.8; USEPA 218.6 (Cr VI)

Test Parameters	Reporting limit & LOQ	Limit				Result of Test Items			Unit
		Foundational	Progressive	Aspirational	Local Legal Standard ^(e)	Effluent			
Antimony ^a	0.01	0.1	0.05	0.01	-	NA			mg/L
Chromium (VI)	0.001	0.05	0.005	0.001	0.09	ND			mg/L
Barium	1	Sample & Report			-	NA			mg/L
Selenium	1	Sample & Report			-	NA			mg/L
Tin	1	Sample & Report			-	NA			mg/L
Arsenic	0.005	0.05	0.01	0.005	0.09	ND			mg/L
Total Chromium	0.05	0.2	0.1	0.05	-	NA			mg/L
Cobalt	0.01	0.05	0.02	0.01	-	NA			mg/L
Cadmium	0.01	0.1	0.05	0.01	0.09	ND			mg/L
Copper	0.25	1	0.5	0.25	-	NA			mg/L
Lead	0.01	0.1	0.05	0.01	0.45	ND			mg/L
Nickel	0.05	0.2	0.1	0.05	-	NA			mg/L
Silver	0.005	0.1	0.050	0.005	-	NA			mg/L
Zinc	0.5	5	1	0.5	-	NA			mg/L
Mercury	0.001	0.010	0.005	0.001	0.009	ND			mg/L



Wastewater Test Result - ZDHC Conventional & Anions

Wastewater - ZDHC Conventional									
Test Parameters	Test Method	Reporting limit & LOQ	Limit				Result of Test Items		Unit
			Foundational	Progressive	Aspirational	Local Legal Standard ^(a)	Effluent	I002	
pH ^(f)	SMEWW 4500-H+	-	6-9	6-9	6-9	-	NA		-
Temperature difference ^(f)	USEPA 170.1	-	15	10	5	-	NA		Δ °C
E.coli	SM 9221F	126	126	126	126	-	NA		MPN/100-ml
Colour (436 nm)	ISO 7887-B	2	7	5	2	-	NA		m ⁻¹
Colour (525 nm)		1	5	3	1	-	NA		m ⁻¹
Colour (620 nm)		1	3	2	1	-	NA		m ⁻¹
Persistent Foam ^(f)	-	-	No indication of Persistent Foam			-	NA		-
Wastewater Flowrate ^(f)	-	-	-	-	-	-	NA		m ³ /day
Ammonium-Nitrogen	SM 4500 NH3 - F	0.5	10	1	0.5	-	NA		mg/L
AOX	ISO 9562	0.1	3	0.5	0.1	-	NA		mg/L
BOD ₅	SM 5210-B	8	30	15	8	-	NA		mg/L
COD	SMEWW 5220C/SM5220D	40	150	80	40	-	NA		mg/L
DO ^(f)	ISO 5814	-	Sample & Report	Sample & Report	Sample & Report	-	NA		mg/L
Oil & Grease	USEPA 1664	0.5	10	2	0.5	-	NA		mg/L
Total Phenols / Phenol Index	ISO 6439	0.001	0.5	0.01	0.001	-	NA		mg/L
Total Chlorine ^(f)	EPA 330.5	0.1	Sample & Report	Sample & Report	Sample & Report	-	NA		mg/L
TDS	SM 2540-C	20	Sample & Report	Sample & Report	Sample & Report	-	NA		mg/L
Total Nitrogen	SM 4500N-C	5	20	10	5	-	NA		mg/L
Total Phosphorus	ISO 11885	0.1	3	0.5	0.1	-	NA		mg/L
TSS	SM 2540D	5	50	15	5	-	NA		mg/L



Wastewater Test Result - ZDHC Conventional & Anions

Wastewater - ZDHC Anions									
Test Parameters	Test Method	Reporting limit & LOQ	Limit				Result of Test Items		Unit
			Foundational	Progressive	Aspirational	Local Legal Standard ^(a)	Effluent	I002	
Chloride	SM 4110-B	0.1	Sample & Report	Sample & Report	Sample & Report	-	NA		mg/L
Cyanide, total	APHA 4500-CN	0.05	0.2	0.1	0.05	-	NA		mg/L
Sulfate	SM 4110B	0.01	Sample & Report	Sample & Report	Sample & Report	-	NA		mg/L
Sulfide	SM 4500-S2-B&D	0.01	0.5	0.05	0.01	-	NA		mg/L
Sulfite	ISO 10304-3	0.2	2	0.5	0.2	-	NA		mg/L



Sludge Test Result - Metals & Conventional and Anions & MRSL

Sludge - Metals

Preparation: EPA 3050; EPA 3051, Analysis: EPA 6020B

Test Parameters	Sludge Reporting limit & LOQ	Limit		Result of Test Items			Unit
		Total Metals and Anions Threshold Values	Max Total Metals Limit	Sludge			
Antimony	5	12	-	ND			mg/kg
Arsenic	5	10	-	ND			mg/kg
Barium	200	700	-	ND			mg/kg
Cadmium	1	3	-	ND			mg/kg
Cobalt	400	1600	-	ND			mg/kg
Copper	50	200	-	105.88			mg/kg
Lead	5	10	-	6.66			mg/kg
Nickel	20	70	-	37.21			mg/kg
Selenium	5	10	-	ND			mg/kg
Silver	50	100	-	ND			mg/kg
Total Chromium	50	100	-	ND			mg/kg
Zinc	400	1000	-	ND			mg/kg
Chromium (VI)	20	50	-	ND			mg/kg
Mercury	1	1	-	ND			mg/kg

Sludge (Leachate) - Metals

EPA 1311

Test Parameters	Reporting limit & LOQ	Limit		Result of Test Items			Unit
		Leachate Limit		Leachate			
Antimony	0.6	15		NA			mg/L
Arsenic	0.5	5		NA			mg/L
Barium	35	100		NA			mg/L
Cadmium	0.15	1		NA			mg/L
Cobalt	80	80		NA			mg/L
Copper	10	25		NA			mg/L
Lead	0.5	5		NA			mg/L
Nickel	3.5	20		NA			mg/L
Selenium	0.5	1		NA			mg/L
Silver	5	5		NA			mg/L
Total Chromium	5	15		NA			mg/L
Zinc	50	250		NA			mg/L
Chromium (VI)	2.5	5		NA			mg/L
Mercury	0.05	0.2		NA			mg/L



Sludge - Conventional

Test Parameters	Test Method	Reporting limit & LOQ	Limit		Result of Test Items			Unit
			Sludge Reporting Limit	Sludge Reporting Limit & LOQ	Sludge			
pH	USEPA 9045D	-	-	5-11	7.65			-
% Solids	EPA 160.3	-	-	Sample & report	57.19			%
Fecal Coliform	EPA 1681	1.8	-	Sample & report	ND			MPN/g
Paint Filter Test	EPA 9095B	-	-	Sample & report	Pass			-

Sludge - AP and APEOs: including all isomers

ISO 18857-2:2009 (modified dichloromethane extraction, ASTM D7065:2018)

Test Parameters	CAS Number	Limit		Result of Test Items			Unit
		Sludge Reporting Limit & LOQ	Sludge Reporting Limit & LOQ	Sludge			
NPEO	9016-45-9, 26027-38-3, 37205-87-1, 68412-54-4, 127087-87-0	<0.4	Sample & report	ND			mg/kg
NP, mixed isomers	104-40-5, 11066-49-2, 25154-52-3, 84852-15-3			ND			mg/kg
OPEO	9002-93-1, 9036-19-5, 68987-90-6			ND			mg/kg
OP, mixed isomers	140-66-9, 1806-26-4, 27193-28-8			ND			mg/kg

Sludge - Chlorotoluenes

USEPA 8260D, Dichloromethane extraction followed by GC-MS

Test Parameters	CAS Number	Limit		Result of Test Items			Unit
		Sludge Reporting Limit & LOQ	Sludge Reporting Limit & LOQ	Sludge			
Chlorotoluenes	Multiple	>0.2	Sample & report	ND			mg/kg



Sludge - Polycyclic Aromatic Hydrocarbons (PAHs)

DIN 38407-39 Solvent extraction GC-MS

Test Parameters	CAS Number	Limit		Result of Test Items			Unit
		Reporting Limit & LOQ	Sludge pathway	Sludge			
Acenaphthene	83-32-9	<0.2	Sample & report	I003			mg/kg
Acenaphthylene	208-96-8			ND			mg/kg
Anthracene	120-12-7			ND			mg/kg
Benzo[a]anthracene	56-55-3			ND			mg/kg
Benzo[a]pyrene (BaP)	50-32-8			ND			mg/kg
Benzo[b]fluoranthene	205-99-2			ND			mg/kg
Benzo[e]pyrene	192-97-2			ND			mg/kg
Benzo[ghi]perylene	191-24-2			ND			mg/kg
Benzo[j]fluoranthene	205-82-3			ND			mg/kg
Benzo[k]fluoranthene	207-08-9			ND			mg/kg
Chrysene	218-01-9			ND			mg/kg
Dibenz[a,h]anthracene	53-70-3			ND			mg/kg
Fluoranthene	206-44-0			ND			mg/kg
Fluorene	86-73-7			ND			mg/kg
Indeno[1,2,3-cd]pyrene	193-39-5			ND			mg/kg
Naphthalene	91-20-3			ND			mg/kg
Phenanthrene	85-01-8			ND			mg/kg
Pyrene	129-00-0			ND			mg/kg

Sludge - Anions

USPEA 9013 & EPA 9014

Test Parameters	Limit			Result of Test Items			Unit
	Reporting Limit & LOQ	Sludge pathway	Limits for specific disposal	Sludge			
Cyanide	20	100		I003			mg/kg

Appendix A - Discharge limit according to regulation

PHỤ LỤC HỢP ĐỒNG SỐ 02
合同附录 02
Phạm vi chỉ tiêu chất lượng nước thải của Bên B
乙方污水水质指标范围

序号 STT	参数 Chỉ tiêu	单位 Đơn vị	Chỉ tiêu chất lượng nước thải của Bên B 乙方排水水质指标	Chỉ tiêu chất lượng nước thải Bên A tiếp nhận 甲方接收水质指标
1	温度 Nhiệt độ	°C	4~40	4~55
2	颜色 Màu	Pt/Co	0~120	0~900
3	酸碱度 PH	-	6~9	6~12
4	生化需氧量 (20 °C) BOD5 (20 °C)	mg/l	0~32	0~500
5	化学需氧量 COD	mg/l	0~120	0~700
6	悬浮物 Chất rắn lơ lửng	mg/l	0~72	0~500
7	砷 Arsen (As)	mg/l	0~0.05	0~0.09
8	水银 Thủy ngân	mg/l	0~0.005	0~0.009
9	铅 Chì	mg/l	0~0.1	0~0.45
10	镉 Cadimi	mg/l	0~0.05	0~0.09
11	铬 (VI) Cr Crom VI	mg/l	Không được kiểm nghiệm ra chỉ tiêu này 不得检出	0~0.09
12	铬 (III) Cr Crom III	mg/l	0~0.08	0~0.9
13	铜 (Cu) Đồng	mg/l	0~1.6	0~1.8
14	锌 Kẽm	mg/l	0~2.4	0~2.7
15	镍 (Ni) Niken	mg/l	0~0.2	0~0.45
16	锰 (Mn) Mangan	mg/l	0~0.5	0~0.9
17	铁 (Fe) Sắt	mg/l	0~4	0~4.5
18	氰化氢总 Tổng xianua	mg/l	0~0.077	0~0.09

13 / 14

Appendix B - Photos of sampling points and samples (with relative time and date)

1001 - Untreated wastewater

Sampling point
12/09/2024, 12:35



Sampling point surrounding environment
12/09/2024, 12:36



Labelled sample bottles
12/09/2024, 13:34



Sample for phthalate test
12/09/2024, 13:35



Sample packaging
12/09/2024, 16:12



Appendix B - Photos of sampling points and samples (with relative time and date) (continued)

I002 - Effluent

Sampling point
12/09/2024, 12:54



Sampling point surrounding environment
12/09/2024, 12:55



Labelled sample bottles
12/09/2024, 13:32



pH measurement
12/09/2024, 12:59



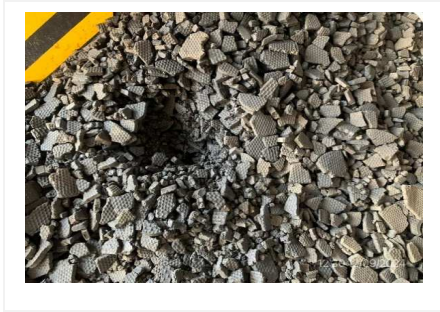
Sample packaging
12/09/2024, 16:12



Appendix B - Photos of sampling points and samples (with relative time and date) (continued)

I003 - Sludge

Sampling point
12/09/2024, 12:30



Sampling point surrounding environment
12/09/2024, 12:30



Labelled sample bottles
12/09/2024, 12:31



Sample packaging
12/09/2024, 16:12





Appendix C - On-site Field Data Record Sheet

ZDHC Wastewater Sampling Field Data Form and Representative Sample Declaration		CPSD-AN-00613-DATA 07	
		Issue Date: February 20, 2024	
		Version No.: 1	
		Business Line: Analytical	
Attach the completed field data form in the test report.			
Facility Information			
Date of Sampling:	9/12/2024		
Sample Number (ZDHC Composite Sample Code):	06.1.2024		
Facility Name:	BEJIANG VIETNAM TEXTILE COMPANY LIMITED		
Facility Address:	TEXHONG HAI HA INDUSTRIAL ZONE, QUANG PHONG COMMUNE, HAI HA DISTRICT, QUANG NINH PROVINCE, VIETNAM		
Facility Type (tick all applicable):	<input checked="" type="checkbox"/> Dyeing and Finishing <input type="checkbox"/> Fabric Mill <input type="checkbox"/> Laundry, Washing and Finishing <input type="checkbox"/> Natural Leather processing <input type="checkbox"/> Printing <input type="checkbox"/> Synthetic Leather processing <input type="checkbox"/> Other (please specify)		
Discharge Type (tick applicable):	<input type="checkbox"/> Direct discharge <input type="checkbox"/> with pre-treatment <input checked="" type="checkbox"/> Indirect discharge <input type="checkbox"/> without pre-treatment <input type="checkbox"/> Zero liquid discharge (ZLD) <input type="checkbox"/> with own ETP		
Discharge Description:	<input type="checkbox"/> Discharge to environment (e.g. river, stream, sea etc.) <input type="checkbox"/> Other (please specify) <input checked="" type="checkbox"/> Sewage treatment plant		
Discharge hours:	<input type="checkbox"/> 24 hours per day		
Discharge Volume:	1200 m ³ per day		<input checked="" type="checkbox"/> 15m ³ per day
Sample Type and Details			
Sample Type	Sample Details		
<input type="checkbox"/> Incoming Water			
<input checked="" type="checkbox"/> Untreated WW	<input checked="" type="checkbox"/> with equalisation tank (EGT) present Hydraulic Retention Time (HRT) (Hours): <u>13.3</u> <small>= volume of tank (m³) / flow rate (m³/h) if HRT > 12 h, grab sampling from EGT is allowed</small>		
<input checked="" type="checkbox"/> Effluent	<input type="checkbox"/> Direct <input checked="" type="checkbox"/> Indirect <small>Enter sampling time(s) in page 2 and take field test measurements.</small> <small>Enter sampling time(s) in page 2. No field test measurements required except on client's request.</small> <input type="checkbox"/> Facility has WWTP <input type="checkbox"/> Plant is in operating condition <input checked="" type="checkbox"/> with equalisation tank (EGT) present Hydraulic Retention Time (HRT) (Hours): <u>25.54</u> <small>= volume of tank (m³) / flow rate (m³/h) if HRT > 12 h, grab sampling from EGT is allowed</small>		
<input checked="" type="checkbox"/> Sludge	Disposal Pathway (The pathway must be defined by the facility. If the facility cannot provide information, pathway "F" shall be assumed.) <input type="checkbox"/> A >1000°C offsite incineration <input type="checkbox"/> B Landfill with significant control <input checked="" type="checkbox"/> C Building products processed >1000°C <input type="checkbox"/> D Landfill with limited control <input type="checkbox"/> E Incineration/ Building products processed <1000°C <input type="checkbox"/> F Landfill with no control <input type="checkbox"/> G Land application Sludge flux (weight/time) if applicable:		
ZDHC Wastewater Sampling - Facility Confirmation			
The wastewater samples have been collected under the facilities' normal production scale and wastewater flow rate. The sampler listed below was on-site and collected the samples. Sampling protocol for wastewater and sludge samples are in accordance with ZDHC SAP including appendix E. In no circumstances shall samples be taken during times when the production process is not running or the wastewater is diluted, for example due to heavy rainfall.			
Facility Confirmation		Sampler Information	
Facility Name:	BEJIANG VIETNAM TEXTILE COMPANY LIMITED	Sampler's Name/ Email:	Ngô Đức Thái
Facility Representative Name:	<u>Vo Thi Thu Nguyen</u>	Sampler's ZDHC Accredited No.:	ZDHC-A-24-E-C001068-R3F79-B7ABE
Facility Representative Signature and Stamp:	<u>[Signature]</u>	Sampler's Signature:	<u>[Signature]</u>
Date:	<u>12/9/2024</u>	Date:	<u>12/09/2024</u>



Appendix C - On-site Field Data Record Sheet (continued)

ZDHC Wastewater Sampling Field Data Form and Representative Sample Declaration										CPSD-AN-00613-DATA 07	
										Issue Date:	
										Version No.: 1	
										Business Line: Analytical	
ZDHC Wastewater Flow Device Dimensions											
Measurement (cm)	Meter	Pipe (O)	Flume (U)	Wier (V)							
Diameter	--	--	--	--							
Depth	--	--	--	--							
ZDHC Wastewater Sampling Field Testing QA/QC											
Parameter	Lab Control Sample (LCS) Known	Lab Control Sample (LCS) Measured	Accuracy (%)								
pH											
Total Chlorine											
ZDHC Wastewater Sample Collection Field Test Measurements											
Incoming Sample Point		<input type="radio"/> Composite Sample <input type="radio"/> Grab Sample		Start Time:	Stop Time:						
Sampling Locations:		GPS coordinates:									
Sampling Mode:		<input type="radio"/> Manual <input type="radio"/> Autosampler - Sampling Device Description/ Owner:									
Sampling Time (Hours)	1	2	3	4	5	6	7	Average			
Recording time of discrete sample											
Temperature (°C):											
pH:											
Colour (visual estimation):											
Untreated Sample Point		<input type="radio"/> Composite Sample <input checked="" type="radio"/> Grab Sample		Start Time: 12:52	Stop Time: 13:05						
Sampling Locations:		GPS coordinates: 21°24'44"N - 107°49'13"E									
Sampling Mode:		<input checked="" type="radio"/> Manual <input type="radio"/> Autosampler - Sampling Device Description/ Owner:									
Sampling Time (Hours)	1	2	3	4	5	6	7	Average			
Recording time of discrete sample	12:52										
Temperature (°C):	33.4										
pH:	11.6										
Colour (visual estimation):	Black										
Effluent Sample Point		<input type="radio"/> Composite Sample <input checked="" type="radio"/> Grab Sample		Start Time: 12:34	Stop Time: 12:45						
Sampling Locations:		GPS coordinates: 21°24'41"N - 107°49'15"E									
Sampling Mode:		<input checked="" type="radio"/> Manual <input type="radio"/> Autosampler - Sampling Device Description/ Owner:									
Sampling Time (Hours)	1	2	3	4	5	6	7	Average			
Recording time of discrete sample	12:34										
Temperature (°C):	WW Discharge: 32.3										
	Receiving Water:										
pH:	8.2										
Dissolved Oxygen (mg/L):											
Total Chlorine (mg/L):											
Persistent Foam (Yes/ No):	Yes (No)	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	
Wastewater Flow Meter (m ³ /h):											
Alternate Measured Flow:	Depth (cm)										
	Velocity (cm/sec)										
Colour (visual estimation):	Yellow										
Volume collected (L):											
Total volume collected (L):	Collect 3.33-litres each hour for a total minimum volume of 20-litres										
Sludge Sample Point		<input type="radio"/> Composite Sample <input type="radio"/> Grab Sample		Start Time: 12:28	Stop Time: 12:31						
Sampling Locations:		GPS coordinates: 21°24'44"N - 107°49'13"E									
Sampling Mode:		<input type="radio"/> Manual <input type="radio"/> Autosampler - Sampling Device Description/ Owner:									
Sampling Time (Hours)	1	2	3	4	5	6	7	Average			
Recording time of discrete sample	12:28										
Colour (visual estimation):	Brown										
Comments/ Other Observations											

END OF REPORT