LAB REPORT

Report Number	**(9325)210-1284**
Date of sampling	31/07/2025
Reporting Date	06/08/2025

Audit ID	30050	**Audit firm**	Bureau Veritas –GUANGZHOU
Company name	FUJIAN COLORFUL CITY DIGITAL TECHNOLOGY CO.,LTD		
Contact person	Shengkang Min		
Type of tax - tax ID no	91350582MA344UGF4P		
Address	Yinglin Industrial Park, Yinglin Town, Jinjiang, Quanzhou		
Region state province	FUJIAN		
Town city / village	YINGLIN		
Zip/Post code	362200		

Type of wastewater discharge	
Type of waste discharge	Indirect Discharge without Pre-treatment
Description of the discharge	Discharge to Jinjiang City Sanrong Yinhua Zhizao Co., Ltd.
Ambient temperature of receiving water body (direct discharge only)	Not Applicable

Type of treatment			
PRELIMINARY	PRIMARY	SECONDARY / BIOLOGICAL	TERTIARY
☐ Screening/Sieving/Grit remover	☐ Coagulation/Flocculation	☐ Activated sludge process/Aerobic reactor	☐ Absorption with activated carbon
☐ Homogenization tank	☐ Dissolved air flotation (DAF)	☐ Biological Biofilm reactor (MBBR, SAF, RBC…)	☐ High rate filtration
☐ pH correction	☐ Sedimentation tanks or Settler/Clarifier	☐ Sequencing batch reactor (SBR)	☐ Techniques (ozonation, Fenton reaction, photo catalytic degradation…)
☐ Other	☐ Other	☐ Other	☐ Other

Bureau Veritas Consumer Products Services (Guangzhou) Co., Ltd
No. 183, Shinan Road, Meilin Plaza, Dongchong, Nansha, Guangzhou, Guangdong Province, China 511453
Tel: (86) 20 2290 2088 Fax: (86) 20 3490 9303
Email: BVCPS_pyinfo@cn.bureauveritas.com
Website: cps.bureauveritas.com

Sampler accreditation certification number (ZDHC):	C74D106817263

Sample description	Simple	Composite	Comments
(1) Wastewater before treatment	NO	YES, Black, composite sample at 10:30, 11:30, 12:30, 13:30, 14:30, 15:30, 16:30	/
(2) Wastewater after treatment	NO	NO	/
(3) Sludge	NO	NO	/

Local Legal Data	
Local Legal Standard name [a]	Not Applicable
Parameters (ZDHC WWG V2.2, Table 2 & 3) exceeded local regulation:	Not Applicable
Discharge permit provided	NO
Discharge flow data	≥15 m^3/day

Internal description – Final Test Report	
Internal codification number	(9325)210-1284
Reference sample number	I001: Wastewater before treatment
Received on	02/08/2025
Analysis carried out from	02/08/2025 to 06/08/2025
Arrival Temperature at Lab	6.8 ºC
Comments	Samples received within maximum holding time
Reporting date	06/08/2025
Date and time of the beginning of sampling	31/07/2025, 10:30
Date and time of the end of sampling	31/07/2025, 16:30
Sample holding time exceeded	NO

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Report Number **(9325)210-1284**

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

General enquiry and invoicing	(86)20-22902088 bvcps_pyinfo@bureauveritas.com
Technical enquiry-Chemical	(86)20-22902088 bvcps_pyinfo@bureauveritas.com

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 (GUANGZHOU) CO., LTD

Reviewed by:

Andy Wang
Manager

Approved by:

Nina Ren
Analytical lab Senior Manager

Summary of test results				
Test items	**Sample 1 (Before treatment)**	**Sample 2 (After treatment)**	**Sample 3 (Sludge)**	**Sample 4 (Leachate)**
Alkylphenols (APs) & Alkylphenol ethoxylates (APEOs)	**ND**	**NA**	**NA**	**NA**
Anti-Microbials & Biocides	**ND**	**NA**	**NA**	**NA**
Chlorinated Paraffins	**ND**	**NA**	**NA**	**NA**
Chlorobenzenes & Chlorotoluenes	**ND**	**NA**	**NA**	**NA**
Chlorophenols	**ND**	**NA**	**NA**	**NA**
N,N-di-methylformamide (DMFa)	**ND**	**NA**	**NA**	**NA**
Dyes – Carcinogenic or Equivalent Concern	**ND**	**NA**	**NA**	**NA**
Dyes – Disperse (Allergenic)	**ND**	**NA**	**NA**	**NA**
Dyes – Navy Blue Colourant	**NA**	**NA**	**NA**	**NA**
Flame retardants	**ND**	**NA**	**NA**	**NA**
Glycols	**ND**	**NA**	**NA**	**NA**
Halogenated Solvents	**ND**	**NA**	**NA**	**NA**
Organotin compounds	**ND**	**NA**	**NA**	**NA**
Other / Miscellaneous Chemicals	**ND**	**NA**	**NA**	**NA**
Perfluorinated and Polyfluorinated Chemicals (PFCs)	**ND**	**NA**	**NA**	**NA**
Phthalates	**ND**	**NA**	**NA**	**NA**
Polycyclic Aromatic Hydrocarbons (PAHs)	**ND**	**NA**	**NA**	**NA**
Restricted Aromatic Amines (Cleavable from Azo-colourants)	**ND**	**NA**	**NA**	**NA**
UV Absorbers	**ND**	**NA**	**NA**	**NA**
Volatile Organic Compounds (VOCs)	**ND**	**NA**	**NA**	**NA**
Heavy metals	**Fulfill aspirational limit**	**NA**	**NA**	**NA**
Global effluent parameters ZDHC	**NA**	**NA**	**NA**	**NA**

Remark (Indicated in each parameter)

ND	=	Not detected (below reporting limit)	NA	=	Not applicable
D	=	Detected (equal or above reporting limit)	-	=	Did not perform
*	=	See remark	(f)	=	Parameter tested in field
@	=	Maximum holding time exceeded, Red flag in the ZDHC Gateway – Wastewater Module. Probable error in results due to the holding time.	(T)	=	Handling temperature exceeded
#	=	Non accredited parameter			
(S)	=	Analysis was subcontracted for testing			
[a]	=	The local legal standard name and legal standard number is referenced to discharge permit (or contractual agree by CETP) that provided by company.			

Test results

1. Alkylphenols (APs) & Alkylphenol Ethoxylates (APEOs)

ISO 18857-2, ASTM D7065

Alkylphenols (APs) & Alkylphenol ethoxylates (APEOs)	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
Nonylphenolethoxylates (NPEOs)	Multiple including 9016-45-9/ 26027-38-3/ 37205-87-1/ 68412-54-4/ 127087-87-0	5	5	ND	µg/L
Nonylphenol (NP)	Multiple including 104-40-5/ 11066-49-2/ 25154-52-3/ 84852-15-3	5	5	ND	µg/L
Octylphenolethoxylates (OPEOs)	Multiple including 9002-93-1/ 9036-19-5/ 68987-90-6	5	5	ND	µg/L
Octylphenol (OP)	Multiple including 140-66-9/ 1806-26-4/ 27193-28-8	5	5	ND	µg/L

2. Anti-Microbials & Biocides

EPA 3510C:1996, EPA 8270E:2018

Anti-Microbials & Biocides	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
o-Phenylphenol (+salts)	90-43-7	100	Sample and report only	ND	µg/L
Triclosan	3380-34-5	100	100	ND	µg/L
Permethrin	Multiple including 52645-53-1	500	500	ND	µg/L

3. Chlorinated Paraffins

EPA 3510C:1996, ISO 18219-2:2021, ISO 12010:2019

Chlorinated Paraffins	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
Medium-chain chlorinated paraffins (MCCPs) (C14-C17)	85535-85-9	500	500	ND	µg/L
Short-chain chlorinated paraffins (SCCPs) (C10'-C13)	85535-84-8	25	25	ND	µg/L

4. Chlorobenzenes & Chlorotoluenes

EPA 8270E:2018

Chlorobenzenes & Chlorotoluenes	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
1,2-dichlorobenzene	95-50-1	0.2	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 including 108-90-7/ 541-73-1/ 106-46-7/ 87-61-6/ 120-82-1/ 108-70-3/ 634-66-2/ 634-90-2/ 95-94-3/ 608-93-5/ 118-74-1/ 95-49-8/ 108-41-8/ 106-43-4/ 32768-54-0/ 95-73-8/ 19398-61-9/ 118-69-4/ 95-75-0/ 25186-47-4/ 7359-72-0/ 2077-46-5/ 6639-30-1/ 23749-65-7/ 21472-86-6/ 1006-32-2/ 875-40-1/ 1006-31-1/ 877-11-2	0.2	0.2	ND	µg/L

5. Chlorophenols

USEPA 8270E, BS EN 12673-1999

Chlorophenols	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
2-Chlorophenol	95-57-8	0.5	0.5	ND	µg/L
2,3-Dichlorophenol	576-24-9	0.5	0.5	ND	µg/L
2,3,4-Trichorophenol	15950-66-0	0.5	0.5	ND	µg/L
2,3,5-Trichlorophenol	933-78-8	0.5	0.5	ND	µg/L
2,3,6-Trichlorophenol	933-75-5	0.5	0.5	ND	µg/L
2,4-dichlorophenol	120-83-2	0.5	0.5	ND	µg/L
2,4,5-Trichlorophenol	95-95-4	0.5	0.5	ND	µg/L
2,4,6-Trichlorophenol	88-06-2	0.5	0.5	ND	µg/L
2,5-Dichlorophenol	583-78-8	0.5	0.5	ND	µg/L
2,6-Dichlorophenol	87-65-0	0.5	0.5	ND	µg/L
3-Chlorophenol	108-43-0	0.5	0.5	ND	µg/L
3,4-Dichlorophenol	95-77-2	0.5	0.5	ND	µg/L
3,4,5-Trichlorophenol	609-19-8	0.5	0.5	ND	µg/L
3,5-Dichlorophenol	591-35-5	0.5	0.5	ND	µg/L
4-Chlorophenol	106-48-9	0.5	0.5	ND	µg/L
Pentachlorophenol (PCP)	87-86-5	0.5	0.5	ND	µg/L
2,3,5,6-Tetrachlorophenol	935-95-5	0.5	0.5	ND	µg/L
2,3,4,6-Tetrachlorophenol	58-90-2	0.5	0.5	ND	µg/L
2,3,4,5-Tetrachlorophenol	4901-51-3	0.5	0.5	ND	µg/L

6. N,N-di-methylformamide (DMFa)

EPA 8015, EPA 8270E:2018

DMFa	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
Dimethyl formamide; N,N-dimethylformamide (DMFa)	68-12-2	1000	Sample and report	ND	µg/L

7. Dyes – Carcinogenic or Equivalent Concern

EPA 8321B:2007

Carcinogenic dyes	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
Basic violet 3 with >0.1% of Michler's Ketone	548-62-9	500	500	ND	µg/L
C.I. Acid Red 26	3761-53-3	500	500	ND	µg/L
C.I. Acid Violet 49	1694-09-3	500	500	ND	µg/L
C.I. Basic Blue 26 (with Michler's Ketone > 0.1%)	2580-56-5	500	500	ND	µg/L
C.I. Basic Green 4 (malachite green chloride)	569-64-2	500	500	ND	µg/L
C.I. Basic Green 4 (malachite green oxalate)	2437-29-8	500	500	ND	µg/L
C.I. Basic Green 4 (malachite green)	10309-95-2	500	500	ND	µg/L
C.I. Basic Red 9	569-61-9	500	500	ND	µg/L
C.I. Basic Violet 14	632-99-5	500	500	ND	µg/L
C.I. Direct Black 38	1937-37-7	500	500	ND	µg/L
C.I. Direct Blue 6	2602-46-2	500	500	ND	µg/L
C.I. Direct Red 28	573-58-0	500	500	ND	µg/L
C.I. Disperse Blue 1	2475-45-8	500	500	ND	µg/L
C.I. Disperse Blue 3	2475-46-9	500	500	ND	µg/L
C.I. Disperse Orange 11	82-28-0	500	500	ND	µg/L

8. Dyes – Disperse (Allergenic)

EPA 8321B:2007

Disperse dyes	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
Disperse Blue 102	12222-97-8	50	NA	ND	µg/L
Disperse Blue 106	12223-01-7	50	NA	ND	µg/L
Disperse Blue 124	61951-51-7	50	NA	ND	µg/L
Disperse Blue 26	3860-63-7	50	NA	ND	µg/L
Disperse Blue 35	12222-75-2	50	NA	ND	µg/L

Disperse Blue 35	56524-77-7	50	NA	ND	µg/L
Disperse Blue 7	3179-90-6	50	NA	ND	µg/L
Disperse Brown 1	23355-64-8	50	NA	ND	µg/L
Disperse Orange 1	2581-69-3	50	NA	ND	µg/L
Disperse Orange 3	730-40-5	50	NA	ND	µg/L
Disperse Orange 37/59/76	13301-61-6	50	NA	ND	µg/L
Disperse Red 1	2872-52-8	50	NA	ND	µg/L
Disperse Red 11	2872-48-2	50	NA	ND	µg/L
Disperse Red 17	3179-89-3	50	NA	ND	µg/L
Disperse Yellow 1	119-15-3	50	NA	ND	µg/L
Disperse Yellow 3	2832-40-8	50	NA	ND	µg/L
Disperse Yellow 39	12236-29-2	50	NA	ND	µg/L
Disperse Yellow 49	54824-37-2	50	NA	ND	µg/L
Disperse Yellow 9	6373-73-5	50	NA	ND	µg/L

9. Dyes – Navy Blue Colourant

EPA 8321B:2007

Dyes – Navy Blue Colourant	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
Component 1: C39H23Cl-CrN7O12S 2Na	118685-33-9	NA	NA	NA	µg/L
Component 2: C46H-30CrN10O20S2 3Na	Not allocated	NA	NA	NA	µg/L

10. Flame retardants

USEPA 8270, ISO 22032, USEPA 527 and USEPA 8321B, EPA 3015A:2007, EPA 6020B:2014

Flame retardants	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
Boric acid	10043-35-3/ 11113-50-1	500	500	ND	µg/L
Diboron trioxide	1303-86-2	500	500	ND	µg/L
Disodium octaborate	12008-41-2	500	500	ND	µg/L
Disodium tetraborate anhydrous	1303-96-4/ 1330-43-4	500	500	ND	µg/L
Tetraboron disodium heptaoxide, hydrate	12267-73-1	500	500	ND	µg/L
Hexabromocyclododecane (HBCDD)	3194-55-6	25	25	ND	µg/L
2,2-Bis(bromomethyl)-1,3-propanediol (BBMP)	3296-90-0	25	25	ND	µg/L
Polybromobiphenyls (PBBs)	59536-65-1	25	25	ND	µg/L
Monobromobiphenyls (MonoBB)	Multiple	25	25	ND	µg/L
Monobromodiphenylethers (MonoBDEs)	Multiple	25	25	ND	µg/L
Dibromobiphenyls (DiBB)	Multiple	25	25	ND	µg/L
Dibromopropylether	21850-44-2	25	25	ND	µg/L

Tribromodiphenylethers (TriBDEs)	Multiple	25	25	ND	µg/L
Tetrabromodiphenyl ether (TetraBDE)	40088-47-9	25	25	ND	µg/L
Pentabromodiphenyl ether (PentaBDE)	32534-81-9	25	25	ND	µg/L
Hexabromodiphenyl ether (HexaBDE)	36483-60-0	25	25	ND	µg/L
Heptabromodiphenyl ether (HeptaBDE)	68928-80-3	25	25	ND	µg/L
Octabromobiphenyls (OctaBB)	Multiple	25	25	ND	µg/L
Octabromodiphenyl ether (OctaBDE)	32536-52-0	25	25	ND	µg/L
Nonabromobiphenyls (NonaBB)	Multiple	25	25	ND	µg/L
Nonabromodiphenyl ether (NonaBDE)	63936-56-1	25	25	ND	µg/L
Decabromobiphenyl (DecaBB)	13654-09-6	25	25	ND	µg/L
Decabromodiphenyl ether (DecaBDE)	1163-19-5	25	25	ND	µg/L
Tetrabromobisphenol A (TBBPA)	79-94-7	25	25	ND	µg/L
Bis(2,3-dibromopropyl) phosphate (BDBPP)	5412-25-9	25	25	ND	µg/L
Tris-(2-chloro-1-methylethyl) phosphate (TCPP)	13674-84-5	25	25	ND	µg/L
Tris(1-aziridinyl) phosphine oxide (TEPA)	545-55-1	25	25	ND	µg/L
Tris(1,3-dichloro-isopropyl) phosphate (TDCP)	13674-87-8	25	25	ND	µg/L
Tris(2-chloroethyl) phosphate (TCEP)	115-96-8	25	25	ND	µg/L
Tris(2,3-dibromopropyl) phosphate (TRIS)	126-72-7	25	25	ND	µg/L

11. Glycols

EPA 8270E:2018

Glycols	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
2-ethoxyethanol	110-80-5	50	50	ND	µg/L
2-ethoxyethyl acetate	111-15-9	50	50	ND	µg/L
2-methoxyethanol	109-86-4	50	50	ND	µg/L
2-methoxyethylacetate	110-49-6	50	50	ND	µg/L
2-methoxypropylacetate	70657-70-4	50	50	ND	µg/L
Bis(2-methoxyethyl)-ether	111-96-6	50	50	ND	µg/L
Ethylene glycol dimethyl ether	110-71-4	50	50	ND	µg/L
Triethylene glycol dimethyl ether	112-49-2	50	50	ND	µg/L

12. Halogenated Solvents

EPA 8260D:2018

Chlorinated solvents	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
1,2-Dichloroethane	107-06-2	1	1	ND	µg/L
Methylene chloride	75-09-2	1	1	ND	µg/L
Trichloroethene	79-01-6	1	1	ND	µg/L
Tetrachloroethene	127-18-4	1	1	ND	µg/L

13. Organotin compounds

ISO 17353

Organotin compounds	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
Dipropyltin compounds (DPT)	Multiple including 867-36-7	0.01	0.01	ND	µg/L
Mono-, di-and tri-butyltin derivatives	Multiple including 1118-46-3/ 1461-22-9	0.01	0.01	ND	µg/L
Mono-, di-and tri-methyltin derivatives	Multiple including 993-16-8/ 753-73-1/ 1066-45-1	0.01	0.01	ND	µg/L
Mono-, di-and tri-octyltin derivatives	Multiple including 3091-25-6/ 3542-36-7/ 2587-76-0	0.01	0.01	ND	µg/L
Mono-, di-and tri-phenyltin derivatives	Multiple including 1124-19-2/ 1135-99-5/ 639-58-7	0.01	0.01	ND	µg/L
Tetrabutyltin compounds (TeBT)	Multiple including 1461-25-2	0.01	0.01	ND	µg/L
Tetraethyltin compounds (TeET)	Multiple including 597-64-8	0.01	0.01	ND	µg/L
Tetraoctyltin compounds (TeOT)	Multiple including 3590-84-9	0.01	0.01	ND	µg/L
Triclyclohexyltin (TCyHT)	Multiple including 3091-32-5	0.01	0.01	ND	µg/L
Tripropyltin compounds (TPT)	Multiple including 2279-76-7	0.01	0.01	ND	µg/L

14. Other /Miscellaneous Chemicals

EPA 3510C:1996, EPA 8321B:2007

Other /Miscellaneous Chemicals	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
AEEA [2-(2-aminoethylamino)ethanol]	111-41-1	500	500	ND	µg/L
Bisphenol A	80-05-7	10	10	ND	µg/L
Borate – borate, zinc salt	12767-90-7	100	100	ND	µg/L
Zinc salt – borate, zinc salt		100	100	ND	µg/L
Quinoline	91-22-5	50	50	ND	µg/L
Silica (particles of respirable size)	14464-46-1	NA	NA	NA	µg/L
Thiourea	62-56-6	50	50	ND	µg/L

15. Perfluorinated chemicals (PFCs)

EPA 537:2020, FTOH: BS EN 12673-1999, EPA 8270, PFCs: LC-MSMS, FTOH: GC-MS derivatisation with acetic

Perfluorinated chemicals (PFCs)	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
Perfluorooctane sulfonate (PFOS) and related substances	Multiple including 1763-23-1	0.01	0.01	ND	µg/L
Perfluorooctanoic acid (PFOA) and related substances	Multiple including 335-67-1	1	1	ND	µg/L

16. Phthalates – Including all other esters of ortho-phthalic acid

USEPA 8270E, ISO 18856, EPA 3510C:1996, EPA 8270E:2018

Phthalates	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
1,2-benzenedicarboxylic acid, di-C6-11-branched alkyl esters, C7-rich (DIHP)	71888-89-6/ 84777-06-0	10	10	ND	µg/L
1,2-benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP)	68515-42-4/ 68515-50-4	10	10	ND	µg/L
Bis(2-methoxyethyl) phthalate (DMEP)	117-82-8	10	10	ND	µg/L
Butyl benzyl phthalate (BBP)	85-68-7	10	10	ND	µg/L
Di-cyclohexyl phthalate (DCHP)	84-61-7	10	10	ND	µg/L
Di-iso-decyl phthalate (DIDP)	26761-40-0	10	10	ND	µg/L
Di-iso-octyl phthalate (DIOP)	27554-26-3	10	10	ND	µg/L
Di-iso-butyl phthalate (DIBP)	84-69-5	10	10	ND	µg/L
Di-iso-nonyl phthalate (DINP)	28553-12-0	10	10	ND	µg/L
Di-n-hexyl phthalate (DnHP)	84-75-3	10	10	ND	µg/L
Di-n-octyl phthalate (DNOP)	117-84-0	10	10	ND	µg/L
Di-n-pentylphthalates	131-18-0	10	10	ND	µg/L
Di-n-propyl phthalate (DPRP)	131-16-8	10	10	ND	µg/L
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	10	10	ND	µg/L
Dibutyl phthalate (DBP)	84-74-2	10	10	ND	µg/L
Diethyl phthalate (DEP)	84-66-2	10	10	ND	µg/L
Diisopentylphthalates	605-50-5	10	10	ND	µg/L
Dinonyl phthalate (DNP)	84-76-4	10	10	ND	µg/L

17. Polycyclic aromatic hydrocarbons (PAHs)

USEPA 8270E DIN 38407-39

PAHs	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
Acenaphthene	83-32-9	1	1	ND	µg/L
Acenaphthylene	208-96-8	1	1	ND	µg/L
Anthracene	120-12-7	1	1	ND	µg/L
Benzo(a)anthracene	56-55-3	1	1	ND	µg/L
Benzo(a)pyrene (BaP)	50-32-8	1	1	ND	µg/L
Benzo(b)fluoranthene	205-99-2	1	1	ND	µg/L
Benzo(e)pyrene	192-97-2	1	1	ND	µg/L
Benzo(ghi)perylene	191-24-2	1	1	ND	µg/L
Benzo(j)fluoranthene	205-82-3	1	1	ND	µg/L
Benzo(k)fluoranthene	207-08-09	1	1	ND	µg/L
Chrysene	218-01-9	1	1	ND	µg/L
Dibenz(a,h)anthracene	53-70-3	1	1	ND	µg/L
Fluoranthene	206-44-0	1	1	ND	µg/L
Fluorene	86-73-7	1	1	ND	µg/L
Indeno (1,2,3-cd)pyrene	193-39-5	1	1	ND	µg/L
Naphthalene	91-20-3	1	1	ND	µg/L
Phenanthrene	85-01-8	1	1	ND	µg/L
Pyrene	129-00-0	1	1	ND	µg/L

18. Restricted Aromatic Amines (Cleavable from Azo-colourants)

EPA 3510C:1996 , EPA 8270E:2018

Azo Dyes	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
2-Naphthylamine	91-59-8	0.1	0.1	ND	µg/L
2-Naphthylammoniumacetate	553-00-4	0.1	0.1	ND	µg/L
2,4-Xylidine	95-68-1	0.1	0.1	ND	µg/L
2,4,5-Trimethylaniline	137-17-7	0.1	0.1	ND	µg/L
2,4,5-trimethylaniline hydrochloride	21436-97-5	0.1	0.1	ND	µg/L
2,6-Xylidine	87-62-7	0.1	0.1	ND	µg/L
3,3'-Dichlorobenzidine	91-94-1	0.1	0.1	ND	µg/L
3,3-Dimethoxybenzidine	119-90-4	0.1	0.1	ND	µg/L
3,3-Dimethylbenzidine	119-93-7	0.1	0.1	ND	µg/L
4-Aminoazobenzene	60-09-3	0.1	0.1	ND	µg/L
4-Aminobiphenyl	92-67-1	0.1	0.1	ND	µg/L

4-Chloro-o-toluidine	95-69-2	0.1	0.1	ND	µg/L
4-chloro-o-toluidinium chloride	3165-93-3	0.1	0.1	ND	µg/L
4-Chloroaniline	106-47-8	0.1	0.1	ND	µg/L
4-methoxy-m-phenylene diammonium sulphate; 2,4-diaminoanisole sulphate	39156-41-7	0.1	0.1	ND	µg/L
4-methoxy-m-phenylenediamine	615-05-4	0.1	0.1	ND	µg/L
4-Methyl-m-phenylenediamine	95-80-7	0.1	0.1	ND	µg/L
4,4-Methylene-bis-(2-chloro-aniline)	101-14-4	0.1	0.1	ND	µg/L
4,4-methylenedi-o-toluidine	838-88-0	0.1	0.1	ND	µg/L
4,4-methylenedianiline	101-77-9	0.1	0.1	ND	µg/L
4,4-Oxydianiline	101-80-4	0.1	0.1	ND	µg/L
4,4-Thiodianiline	139-65-1	0.1	0.1	ND	µg/L
5-Nitro-o-toluidine	99-55-8	0.1	0.1	ND	µg/L
6-methoxy-m-toluidine	120-71-8	0.1	0.1	ND	µg/L
Benzidine	92-87-5	0.1	0.1	ND	µg/L
o-Aminoazotoluene	97-56-3	0.1	0.1	ND	µg/L
o-Anisidine	90-04-0	0.1	0.1	ND	µg/L
o-Toluidine	95-53-4	0.1	0.1	ND	µg/L

19. UV Absorbers

EPA 3510C:1996 , EPA 8270E:2018

UV Absorbers	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl) phenol (UV-350)	36437-37-3	100	100	ND	µg/L
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	100	100	ND	µg/L
2-benzotriazol-2-yl-4,6-di-tertbutylphenol (UV-320)	3846-71-7	100	100	ND	µg/L
2,4-Di-tert-butyl-6-(5-chlorobenzotrizole-2-yl) phenol (UV-327)	3864-99-1	100	100	ND	µg/L

20. Volatile organic compounds (VOCs)

EPA 8260D:2018

VOCs	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 1 (Before treatment)	Unit
Benzene	71-43-2	1	1	ND	µg/L
m-cresol	108-39-4	1	1	ND	µg/L
o-cresol	95-48-7	1	1	ND	µg/L
p-cresol	106-44-5	1	1	ND	µg/L
Toluene	108-88-3	1	1	ND	µg/L
Xylene	1330-20-7	1	1	ND	µg/L

21. Heavy metals

EPA 3015A:2007, EPA 6020B:2014, ISO 11885:2007, GB/T 7467-1987

Heavy metals	CAS no.	TEXTILES Limit			LEATHER Limit			Reporting limit & LOQ	Result Sample 1 (before Treatment)	Unit
		F	P	A	F	P	A			
Antimony (Sb)	Various	0.1	0.05	0.01	0.1	0.05	0.01	0.01	NA	mg/L
Chromium VI (Cr VI)	Various	0.05	0.005	0.001	0.15	0.05	0.02	0.001	ND	mg/L
Barium (Ba)	Various	Sample and report only			Sample and report only			1	NA	mg/L
Selenium (Se)	Various	Sample and report only			Sample and report only			1	NA	mg/L
Tin (Sn)	Various	Sample and report only			Sample and report only			1	NA	mg/L
Arsenic (As)	Various	0.05	0.01	0.005	0.05	0.01	0.005	0.005	ND	mg/L
Total Chromium (Cr)	Various	0.2	0.1	0.05	1.5	0.8	0.3	0.05	NA	mg/L
Cobalt (Co)	Various	0.05	0.02	0.01	0.05	0.02	0.01	0.01	NA	mg/L
Cadmium (Cd)	Various	0.1	0.05	0.01	0.1	0.05	0.01	0.01	ND	mg/L
Copper (Cu)	Various	1	0.5	0.25	1	0.5	0.25	0.25	NA	mg/L
Lead (Pb)	Various	0.1	0.05	0.01	0.1	0.05	0.01	0.01	ND	mg/L
Nickel (Ni)	Various	0.2	0.1	0.05	0.2	0.1	0.05	0.05	NA	mg/L
Silver (Ag)	Various	0.1	0.05	0.005	0.1	0.05	0.005	0.005	NA	mg/L
Zinc (Zn)	Various	5.0	1.0	0.5	5	1	0.5	0.5	NA	mg/L
Mercury (Hg)	Various	0.01	0.005	0.001	0.01	0.005	0.001	0.001	ND	mg/L

22. Global effluent parameters

Parameters	Test Method	TEXTILES Limit			LEATHER Limit			Reporting limit & LOQ	Result Sample X (Xxxxx Treatment)	Unit
		F	P	A	F	P	A			
pH	HJ 1147-2020	6-9			6-9			NA	NA	pH
Temperature difference	GB/T 13195-1991	Δ+15	Δ+10	Δ+5	Δ+15	Δ+10	Δ+5	NA	NA	°C
E.coli	SM 9221B, SM 9221F	126			126			126	NA	MPN/100ml
Colour (436nm; 525nm; 620nm)	ISO 7887-B:2011	7;5;3	5;3;2	2;1;1	7;5;3	5;3;2	2;1;1	0.1,0.1,0.1	NA	m^{-1}
Foam	Visual	Not visible			Not visible			NA	NA	/
Wastewater Flowrate	-	$15m^3$ per day			$15m^3$ per day			NA	NA	m^3/day
Ammonium-N	HJ 535-2009	10	1	0.5	15	10	1	0.5	NA	mg/L
AOX	HJ/T 83-2001	3	0.5	0.1	3	0.5	0.1	0.1	NA	mg/L
BOD_5	HJ 505-2009	30	15	8	50	30	20	0.5	NA	mg/L
COD	HJ 828-2017	150	80	40	250	150	100	4	NA	mg/L
DO	HJ 506-2009	≥4			≥4			NA	NA	mg/L
Oil and grease	HJ 637-2018	10	2	0.5	20	10	5	0.5	NA	mg/L
Phenol	HJ 503-2009	0.5	0.01	0.001	0.5	0.3	0.1	0.001	NA	mg/L
Total Chlorine	HJ 585-2010, HJ 586-2010	1			1			0.04	NA	mg/L
TDS	GB/T 5750.4-2006	Sample and report only			Sample and report only			N/A	NA	mg/L
Total-N	HJ 636-2012	20	10	5	35	20	10	5	NA	mg/L
Total-P	GB/T 11893-1989	3	0.5	0.1	3	1	0.5	0.1	NA	mg/L
TSS	GB/T 11901-1989	50	15	5	70	50	20	5	NA	mg/L
Chloride	HJ 84-2016	Sample and report only			Sample and report only			0.007	NA	mg/L
Cyanide, total	HJ 484-2009	0.2	0.1	0.05	NA	NA	NA	0.05	NA	mg/L
Sulphate	HJ 84-2016	Sample and report only			Sample and report only			0.018	NA	mg/L
Sulphide	HJ 1226-2021	0.5	0.05	0.01	1	0.5	0.2	0.01	NA	mg/L
Sulphite	HJ 84-2016	2	0.5	0.2	2	0.5	0.2	0.2	NA	mg/L

23. Sludge Parameters – Step 1 – MRSL –APs and APEOs: including all isomers (Sludge Disposal Pathway =Not applicable

ISO 18857-2, ASTM D7065, ISO 18254-1, EPA 3540C:1996, EPA 8321B:2007

Sludge Parameters – APs and APEOs	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 3 (Sludge)	Unit
Nonylphenolethoxylates (NPEOs)	Multiple including 9016-45-9/ 26027-38-3/ 37205-87-1/ 68412-54-4/ 127087-87-0	0.4	0.4	NA	mg/kg
Nonylphenol (NP)	Multiple including 104-40-5/ 11066-49-2/ 25154-52-3/ 84852-15-3	0.4	0.4	NA	mg/kg
Octylphenolethoxylates (OPEOs)	Multiple including 9002-93-1/ 9036-19-5/ 68987-90-6	0.4	0.4	NA	mg/kg
Octylphenol (OP)	Multiple including 140-66-9/ 1806-26-4/ 27193-28-8	0.4	0.4	NA	mg/kg

24. Sludge Parameters – Step 1 – MRSL – Polycyclic Aromatic Hydrocarbons (PAHs)

USEPA 3540/3541, USEPA 3550, USEPA 3640, USEPA 827, EPA 3540C:1996, EPA 8270E:2018

PAHs	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 3 (Sludge)	Unit
Acenaphthene	83-32-9	0.2	0.2	NA	mg/kg
Acenaphthylene	208-96-8	0.2	0.2	NA	mg/kg
Anthracene	120-12-7	0.2	0.2	NA	mg/kg
Benzo(a)anthracene	56-55-3	0.2	0.2	NA	mg/kg
Benzo(a)pyrene (BaP)	50-32-8	0.2	0.2	NA	mg/kg
Benzo(b)fluoranthene	205-99-2	0.2	0.2	NA	mg/kg
Benzo(e)pyrene	192-97-2	0.2	0.2	NA	mg/kg
Benzo(ghi)perylene	191-24-2	0.2	0.2	NA	mg/kg
Benzo(j)fluoranthene	205-82-3	0.2	0.2	NA	mg/kg
Benzo(k)fluoranthene	207-08-09	0.2	0.2	NA	mg/kg
Chrysene	218-01-9	0.2	0.2	NA	mg/kg
Dibenz(a,h)anthracene	53-70-3	0.2	0.2	NA	mg/kg
Fluoranthene	206-44-0	0.2	0.2	NA	mg/kg
Fluorene	86-73-7	0.2	0.2	NA	mg/kg
Indeno (1,2,3-cd)pyrene	193-39-5	0.2	0.2	NA	mg/kg
Naphthalene	91-20-3	0.2	0.2	NA	mg/kg
Phenanthrene	85-01-8	0.2	0.2	NA	mg/kg
Pyrene	129-00-0	0.2	0.2	NA	mg/kg

25. Sludge Parameters – Step 1 – MRSL – Chlorotoluenes

USEPA 3540/3541, USEPA 3550, USEPA 3640, USEPA 827, EPA 3540C:1996, EPA 8270E:2018

Chlorotoluenes	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 3 (Sludge)	Unit
Other isomers of mono-, di-, tri-, tetra-, and penta- chlorotoluene	Multiple including 95-49-8/ 108-41-8/ 106-43-4/ 32768-54-0/ 95-73-8/ 19398-61-9/ 118-69-4/ 95-75-0/ 25186-47-4/ 7359-72-0/ 2077-46-5/ 6639-30-1/ 23749-65-7/ 1006-32-2/ 875-40-1/ 877-11-2	0.2	0.2	NA	µg/L

26. Sludge Parameters – Step 1 – Metals

EPA 3050, EPA 6020B, USEPA 3060a, USEPA 7196

Sludge Parameters - Metals	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Threshold Values	Result Sample 3 (Sludge)	Unit
Antimony	-	5	NA	12	NA	mg/kg
Arsenic	-	5	2	10	NA	mg/kg
Barium	-	200	NA	700	NA	mg/kg
Cadmium	-	1	2	3	NA	mg/kg
Cobalt	-	400	NA	1600	NA	mg/kg
Copper	-	50	NA	200	NA	mg/kg
Lead	-	5	2	10	NA	mg/kg
Nickel	-	20	NA	70	NA	mg/kg
Selenium	-	5	NA	10	NA	mg/kg
Silver	-	50	NA	100	NA	mg/kg
Zinc	-	400	NA	1000	NA	mg/kg
Total Chromium	-	50	NA	100	NA	mg/kg
Chromium (VI)	-	20	2	50	NA	mg/kg
Mercury	-	1	0.2	1	NA	mg/kg

27. Sludge Parameters – Step 1 – Conventional Parameters & Anions

HJ 962-2018, HJ 613-2011, EPA 1681, EPA 9095B, HJ 745-2015

Sludge Parameters – Conventional & Anions	CAS no.	Reporting limit & LOQ TEXTILE	Reporting limit & LOQ LEATHER	Result Sample 3 (Sludge)	Unit
pH	-	-	-	NA	pH
Fecal Coliform	-	-	-	NA	MPN/g
% Solids	-	-	-	NA	%
Paint Filter Test	-	-	-	NA	-
Cyanide	-	-	-	NA	mg/kg

28. Sludge Parameters – Step 2 – Metals

EPA1311-1992 extraction, EPA 3015A:2007, EPA 6020B:2014, ISO 11885:2007, GB/T 7467-1987

Sludge Parameters – Step 2 - Metals	CAS no.	LOQ	Reporting limit	Result Sample 4 (Leachate)	Unit
Antimony	-	Xxx	-	NA	mg/L
Arsenic	-	Xxx	-	NA	mg/L
Barium	-	Xxx	-	NA	mg/L
Cadmium	-	Xxx	-	NA	mg/L
Cobalt	-	Xxx	-	NA	mg/L
Copper	-	Xxx	-	NA	mg/L
Lead	-	Xxx	-	NA	mg/L
Nickel	-	Xxx	-	NA	mg/L
Selenium	-	Xxx	-	NA	mg/L
Silver	-	Xxx	-	NA	mg/L
Zinc	-	Xxx	-	NA	mg/L
Total Chromium	-	Xxx	-	NA	mg/L
Chromium (VI)	-	Xxx	-	NA	mg/L
Mercury	-	Xxx	-	NA	mg/L

Remark

ND	=	Not detected (below reporting limit)	NA	=	Not applicable
D	=	Detected (equal or above reporting limit)	-	=	Did not perform
*	=	See remark	(f)	=	Parameter tested in field
@	=	Maximum holding time exceeded,	(T)	=	Handling temperature exceeded
		Red flag in the ZDHC Gateway – Wastewater Module.	F	=	Foundational level
		Probable error in results due to the holding time.	P	=	Progressive level
#	=	Non accredited parameter	A	=	Aspirational level
(S)	=	Analysis was subcontracted for testing			
[a]	=	The local legal standard name and legal standard number is referenced to discharge permit (or contractual agree by CETP) that provided by company.			

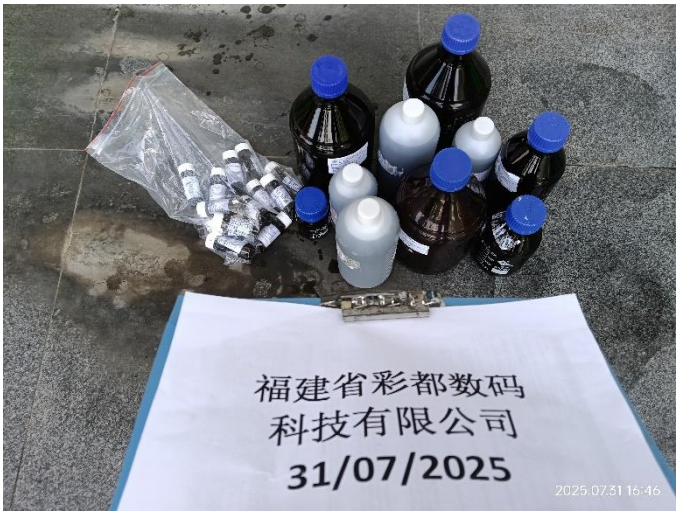
Annex A: Sampling photos & Sampling locations

Sample 1 – Sampling Point

31/07/2025, 10:33

Sample 1 – Photo of Sample

31/07/2025, 16:46



Report Number **(9325)210-1284**

Annex B: On-site Field Data Record Sheet

	ZDHC Wastewater Sampling Field Data Form and Representative Sample Declaration	
BUREAU VERITAS		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:	31/7/2025		
Sample Number (ZDHC Composite Sample Code):	9325210 1284		
Facility Name:	福建省彩都数码科技有限公司		
Facility Address:	福建泉州市晋江市英林镇高湖村天寺路305号		
Facility Type (tick all applicable):	☑ Dyeing and Finishing ○ Laundry, Washing and Finishing ○ Printing ○ Other (please specify)	○ Fabric Mill ○ Natural Leather processing ○ synthetic Leather processing	
Discharge Type (tick applicable):	○ Direct discharge ☑ Indirect discharge ○ Zero liquid discharge (ZLD)	○ with pre-treatment ☑ without pre-treatment ○ with own ETP	Other Notes:
Discharge Description:	○ Discharge to environment (e.g. river, stream, sea etc.) ☑ Sewage treatment plant	○ Other (please specify)	
Discharge Volume:	☑ ≥ 15m³ per day	○ < 15m³ per day	

To: 晋江市三荣印花织造有限公司
Addr: 晋江市高湖工业区
日排: 1000 m³/d

Sample Type and Details					
Sample Type	**Sample Details**				
○ Incoming Water	--				
☑ Untreated WW	○ with equalisation tank (EQT) present Hydraulic Retention Time (HRT) (Hours): ________ = volume of tank (m³) / flow rate (m³/h) If HRT > 12 h, grab sampling from EQT is allowed.				
○ Effluent	○ Direct Enter sampling time(s) in page 2 and take field test measurements.	○ Indirect Enter sampling time(s) in page 2. No field test measurements required except on client's request.	○ Facility has WWTP ○ Plant is in operating condition	○ with equalisation tank (EQT) present Hydraulic Retention Time (HRT) (Hours): ________ = volume of tank (m³) / flow rate (m³/h) If HRT > 12 h, grab sampling from EQT is allowed.	
○ Sludge	Disposal Pathway (The pathway must be defined by the facility. If the facility cannot provide information, pathway "F" shall be assumed.)				
	○ A >1000°C offsite incineration	○ B Landfill with significant control	○ C Building products processed >1000°C	○ D Landfill with limited control	○ E Incineration/ Building products processed <1000°C
	○ F Landfill with no control	○ 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:	福建省彩都数码科技有限公司	**Sampler's Name/ Email:**	黄模昊
Facility Representative Name:	[illegible]	**Sampler's ZDHC Accredited No.:**	0740108172b3
Facility Representative Signature and Stamp:	[illegible] (Stamp: 福建省彩都数码科技有限公司 人事行政部)	**Sampler's Signature:**	黄模昊
Date:	2025.7.31	**Date:**	31/07/2025

Annex B: On-site Field Data Record Sheet (continue)

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	○ Composite Sample		○ Grab Sample		Start Time:		Stop Time:	
Sampling Locations:	GPS coordinates:		Lat.: N / S		Long.: E / W			
Sampling Mode:	○ Manual		○ Autosampler - Sampling Device Description/ Owner:					
Sampling Time (Hours)	0	1	2	3	4	5	6	Average
Recording time of discrete sample								--
Colour (visual estimation):								
Untreated Sample Point Tool	○ Composite Sample		○ Grab Sample		Start Time:		Stop Time:	
Sampling Locations:	GPS coordinates:		Lat.: ✓N / S 24°36'22"		Long.: ✓E / W 118°35'19"			
Sampling Mode:	✓Manual		○ Autosampler - Sampling Device Description/ Owner:					
Sampling Time (Hours)	0	1	2	3	4	5	6	Average
Recording time of discrete sample	10:30	11:30	12:30	13:30	14:30	15:30	16:30	--
Colour (visual estimation):	Black	Black	Black	Black	Black	Black	Black	Black
Effluent Sample Point	○ Composite Sample		○ Grab Sample		Start Time:		Stop Time:	
Sampling Locations:	GPS coordinates:		Lat.: N / S		Long.: E / W			
Sampling Mode:	○ Manual		○ Autosampler - Sampling Device Description/ Owner:					
Sampling Time (Hours)	0	1	2	3	4	5	6	Average
Recording time of discrete sample								--
Temperature (°C): WW Discharge								
Temperature (°C): Receiving Water								
pH:								
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
Wastewater Flow Meter (L/min):								
Alternate Measured Flow: Depth (cm)								
Alternate Measured Flow: Velocity (cm/sec)								
Colour (visual estimation):								
Volume collected (L):								
Total volume collected (L):			Collect 3.33-litres each hour for a total minimum volume of 20-litres					
Sludge Sample Point	○ Composite Sample				Start Time:		Stop Time:	
Sampling Locations	GPS coordinates:		Lat.: N / S		Long.: E / W			
Sampling Mode	○ Manual		○ Autosampler - Sampling Device Description/ Owner:					
Sampling Time (Hours)	0	1	2	3	4	5	6	Average
Recording time of discrete sample								--
Colour (visual estimation):								

Comments, Other Observations

Annex C: Limit according to regulation / Contract limit with centralized ETP (if proceed)

Not Applicable

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