Total Quality. Assured.

TEST REPORT

SOFTLINES WASTEWATER TESTING TEST REPORT (TEXTILES)

Number : HTJ2975681

Date : Mar 28, 2025

Factory's name	:	Foshan Foison Textile Co.Ltd.
Factory's address	:	No.20 Kaiyuan Road, Datang Industrial Park, Sanshui District, Foshan City, Guangdong, China
Audit ID	:	N/A
Type of wastewater discharge	:	Indirect discharge
On-site Wastewater treatment plant	:	Without Pretreatment
Average total industrial wastewater generated	:	≥ 15m^3/day
Date and time of the beginning of sampling:		13 Mar, 2025 9:58
Date and time of the end of sampling:		13 Mar, 2025 15:58
Date received sample:		14 Mar, 2025
Testing period:		From 14 Mar, 2025 to 25 Mar, 2025
Arrival temperature at laboratory:		6.7°C
Sample type	:	
Sample / Untreated wastewater	:	Dark Blue, composite sample at 9:58, 10:58, 11:58, 12:58, 13:58, 14:58, 15:58 Sampling location: Latitude 23°26'N, Longitude 112°56'E
Sampling laboratory	:	Intertek Testing Services Shenzhen Ltd.
Testing laboratory	:	Intertek Testing Services Shenzhen Ltd.
ZDHC sampler accreditation certification number	:	C74D106817368

Tests conducted:
As requested by a brand program, for details refer to attached page(s).

For and on behalf of
Intertek Testing Services Shenzhen Ltd.

Shunli Zhao
Asst Manager

Intertek Testing Services Shenzhen Ltd.
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Summary of test results:

Wastewater / MRSL - Test items	Testing Period	Untreated Wastewater
Alkylphenol ethoxylates / Alkylphenols (APEOs/APs)	From 14/03/2025 to 18/03/2025	ND
Anti-Microbials & Biocides	From 14/03/2025 to 18/03/2025	ND
Chlorinated Parafins	From 14/03/2025 to 15/03/2025	ND
Chlorobenzenes and Chlorotoluenes	From 14/03/2025 to 17/03/2025	ND
Chlorophenols	From 14/03/2025 to 18/03/2025	ND
Dimethyl Formamide (DMFa)	From 17/03/2025 to 18/03/2025	ND
Dyes – Carcinogenic or Equivalent Concern	From 17/03/2025 to 18/03/2025	ND
Dyes – Disperse (Allergenic)	From 17/03/2025 to 18/03/2025	ND
Flame Retardants	From 14/03/2025 to 17/03/2025	ND
Glycols / Glycol Ethers	From 14/03/2025 to 18/03/2025	ND
Halogenated solvents	From 18/03/2025 to 19/03/2025	ND
Organotin compounds	From 17/03/2025 to 18/03/2025	ND
Other/Miscellaneous Chemicals (^)	From 14/03/2025 to 19/03/2025	ND
Perfluorinated & Polyfluorinated chemicals (PFCs)	From 14/03/2025 to 18/03/2025	ND
Phthalates (Ortho-phthalates)	From 14/03/2025 to 15/03/2025	ND
Polycyclic aromatic hydrocarbons (PAHs)	From 14/03/2025 to 15/03/2025	ND
Restricted Aromatic Amines (Cleavable from Azo- colourants)	From 17/03/2025 to 19/03/2025	ND
UV Absorbers	From 14/03/2025 to 15/03/2025	ND
Volatile Organic Compounds (VOC)	From 14/03/2025 to 18/03/2025	**D**

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Wastewater / Heavy metals - Test items	Testing Period	Untreated wastewater		
		Foundational	Progressive	Aspirational
Chromium (VI)	From 14/03/2025 to 17/03/2025			Meet
Arsenic	From 14/03/2025 to 17/03/2025			Meet
Cadmium	From 14/03/2025 to 17/03/2025			Meet
Lead	From 14/03/2025 to 17/03/2025			Meet
Mercury	From 14/03/2025 to 17/03/2025			Meet

Note :
ND = Not detected (less than ZDHC reporting limit for MRSL parameters) / Not detected (less than lab reporting limit for other parameters
D = Detected
N/A = Not applicable (Out of scope according to ZDHC WWSG v2.2)
(S) = The samples were subcontracted to Intertek [XXX] for testing.
(T) =If sample temperature is greater than 8°C and less than 10°C when received from the laboratory. (TT) = If sample temperature is exceeded 10°C when received from the laboratory.
@ = Maximum holding time exceeded.
(^) = Borate, zinc salt would report ND when total boron or total zinc less than 100 µg/L.
[f] = On-site test by sampler.
[a] = The local legal standard name and legal standard no. is referenced to discharge permit (or contractual agree by CETP) that provided by applicant.
This report shows the test results of the environmental samples of the above factory which were collected on a specific date and time. The results of this report shall not be used for any regulatory compliance purposes.

For and on behalf of
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Shunli Zhao
Asst Manager

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Tests Conducted (As Requested By The Applicant)
Sample / Wastewater

1 Alkylphenol (AP) and Alkylphenol Ethoxylates (APEOs): Including All Isomers:

Test method: modified from GB/T 31414-2015 (GC-MS and LC-MS-MS analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (µg/L)	Untreated wastewater	Unit
Nonylphenol ethoxylates (NPEO)	Multiple Including 9016-45-9; 26027-38-3; 37205-87-1; 68412-54-4; 127087-87-0	5	ND	µg/L
Nonylphenol (NP), mixed isomers	Multiple Including 104-40-5; 11066-49-2; 25154-52-3; 84852-15-3	5	ND	µg/L
Octylphenol ethoxylates (OPEO)	Multiple Including 9002-93-1; 9036-19-5; 68987-90-6	5	ND	µg/L
Octylphenol (OP), mixed isomers	Multiple Including 140-66-9; 1806-26-4; 27193-28-8	5	ND	µg/L

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Tests Conducted (As Requested By The Applicant)

2 Anti- Microbials & Biocides:

Test method:
OPP: modified from GB/T 20386-2006 (GC-MS analysis).
Triclosan: modified from GB/T 33273-2016 (GC-MS analysis).
Permethrin: modified from EN 71-10:2005 (GC-MS analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (µg/L)	Untreated Wastewater	Unit
o-Phenylphenol (+salts)	90-43-7	100	ND	µg/L
Triclosan	3380-34-5	100	ND	µg/L
Permethrin	Multiple including 52645-53-1	500	ND	µg/L

3 Chlorinated Parafins:

Test method: modified from ISO 18219:2021 (GC-MS-NCI Analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (µg/L)	Untreated Wastewater	Unit
Medium-chain Chlorinated paraffins (MCCPs) (C14-C17)	85535-85-9	500	ND	µg/L
Short-chain Chlorinated paraffin (SCCPs)(C10 – C13)	85535-84-8	25	ND	µg/L

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Tests Conducted (As Requested By The Applicant)

4 Chlorobenzenes And Chlorotoluenes:

Test method: modified from EN 17137:2018 (GC-MS Analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (µg/L)	Untreated Wastewater	Unit
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 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	ND	µg/L

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Tests Conducted (As Requested By The Applicant)

5 Chlorophenols:

Test method: modified from EN ISO 17070: 2015 (GC-MS Analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (µg/L)	Untreated Wastewater	Unit
2-Chlorophenol	95-57-8	0.5	ND	µg/L
2,3-Dichlorophenol	576-24-9	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-Dichlorophenol	120-83-2	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
2,5-Dichlorophenol	583-78-8	0.5	ND	µg/L
2,6-Dichlorophenol	87-65-0	0.5	ND	µg/L
3-Chlorophenol	108-43-0	0.5	ND	µg/L
3,4-Dichlorophenol	95-77-2	0.5	ND	µg/L
3,4,5-Trichlorophenol	609-19-8	0.5	ND	µg/L
3,5- Dichlorophenol	591-35-5	0.5	ND	µg/L
4-Chlorophenol	106-48-9	0.5	ND	µg/L
Pentachlorophenol (PCP)	87-86-5	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

6 Dimethyl Formamide (DMFa):

Test method: modified from EN 17131:2019 (GC-MS Analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (µg/L)	Untreated Wastewater	Unit
Dimethyl formamide; N,N-dimethylformamide (DMFa)	68-12-2	1000	ND	µg/L

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Tests Conducted (As Requested By The Applicant)

7 Dyes – Carcinogenic or Equivalent Concern:

Test method: modified from DIN 54231-2005 (LC-MS-MS Analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (µg/L)	Untreated Wastewater	Unit
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
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

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Tests Conducted (As Requested By The Applicant)

8 Dyes – Disperse (Allergenic):

Test method: modified from DIN 54231-2005 (LC-MS-MS Analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (µg/L)	Untreated Wastewater	Unit
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	12222-75-2 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

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Tests Conducted (As Requested By The Applicant)

9 Flame Retardants:

Test method:
Other flame retardant substances: modified from EN 71-10:2005 (GC-MS Analysis).
Borate salt: modified from HJ 700-2014, determined as total boron (ICP-MS analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (µg/L)	Untreated Wastewater	Unit
Boric acid **	10043-35-3; 11113-50-1	500 in Boron	ND	µg/L
Diboron trioxide **	1303-86-2	500 in Boron	ND	µg/L
Disodium octaborate **	12008-41-2	500 in Boron	ND	µg/L
Disodium tetraborate anhydrous **	1303-96-4; 1330-43-4	500 in Boron	ND	µg/L
Tetraboron disodium heptaoxide, hydrate **	12267-73-1	500 in Boron	ND	µg/L
Hexabromocyclododecane (HBCDD)	3194-55-6	25	ND	µg/L
2,2-Bis(bromomethyl)-1,3-propanediol (BBMP)	3296-90-0	25	ND	µg/L
Polybromobiphenyls (PBBs)	59536-65-1	25	ND	µg/L
Monobromobiphenyls (MonoBB)	Multiple	25	ND	µg/L
Monobromodiphenylethers (MonoBDEs)	Multiple	25	ND	µg/L
Dibromobiphenyls (DiBB)	Multiple	25	ND	µg/L
Dibromopropylether	21850-44-2	25	ND	µg/L
Tribromodiphenylethers (TriBDEs)	Multiple	25	ND	µg/L
Tetrabromodiphenyl ether (TetraBDE)	40088-47-9	25	ND	µg/L
Pentabromodiphenyl ether (PentaBDE)	32534-81-9	25	ND	µg/L
Hexabromodiphenyl ether (HexaBDE)	36483-60-0	25	ND	µg/L

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Heptabromodiphenyl ether (HeptaBDE)	68928-80-3	25	ND	µg/L
Octabromobiphenyls (OctaBB)	Multiple	25	ND	µg/L
Octabromodiphenyl ether (OctaBDE)	32536-52-0	25	ND	µg/L
Nonabromobiphenyls (NonaBB)	Multiple	25	ND	µg/L
Nonabromodiphenyl ether (NonaBDE)	63936-56-1	25	ND	µg/L
Decabromobiphenyl (DecaBB)	13654-09-6	25	ND	µg/L
Decabromodiphenyl ether (DecaBDE)	1163-19-5	25	ND	µg/L
Tetrabromobisphenol A (TBBPA)	79-94-7	25	ND	µg/L
Bis(2,3-dibromopropyl) phosphate (BDBPP)	5412-25-9	25	ND	µg/L
Tris-(2-chloro-1-methylethyl) phosphate (TCPP)	13674-84-5	25	ND	µg/L
Tris(1-aziridinyl)phosphine 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

Remark : ** Report total boron directly, no conversion from Boron salt.

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Number : HTJ2975681

Tests Conducted (As Requested By The Applicant)

10 Glycols / Glycol Ethers:

Test method: modified from EN 13130-7:2004 (GC-MS Analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (µg/L)	Untreated Wastewater	Unit
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

11 Halogenated Solvents:

Test method: modified from GB 18583-2008 (Headspace GC-MS Analysis).

Chemical Substances	CAS No.	ZDHC Reporting Limit (µg/L)	Untreated Wastewater	Unit
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

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Number : HTJ2975681

Tests Conducted (As Requested By The Applicant)

12 Organotin Compounds:

Test method: modified from EN 71-3:2019 (GC-MS Analysis).

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

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Tests Conducted (As Requested By The Applicant)

13 Other/Miscellaneous Chemicals:

Test method:
Others: modified from DIN 54231-2005 (LC-MS-MS Analysis).
Borate salt: modified from HJ 700-2014, determined as total boron and total zinc (ICP-MS Analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (µg/L)	Untreated Wastewater	Unit
AEEA [2-(2-aminoethylamino)ethanol]	111-41-1	500	ND	µg/L
Bisphenol A	80-05-7	10	ND	µg/L
Borate, zinc salt ^^	12767-90-7	100 in Boron & 100 in Zinc	Boron: ND Zinc: 131	µg/L
Quinoline	91-22-5	50	ND	µg/L
Thiourea	62-56-6	50	ND	µg/L

Remark : (^^) = Report total boron & total zinc individually, and no conversion from boron / zinc salt.

14 Perfluorinated & Polyfluorinated Chemicals (PFCs):

Test method: modified from GB/T 31126-2014 (LC-MS-MS and GC-MS Analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (µg/L)	Untreated Wastewater	Unit
Perfluorooctane sulfonate (PFOS) and related substances	Multiple including 1763-23-1	0.01	ND	µg/L
Perfluorooctanoic acid (PFOA) and related substances	Multiple including 335-67-1	1	ND	µg/L

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Tests Conducted (As Requested By The Applicant)

15 Phthalates - Including All Other Esters Of Ortho - Phthalic Acid:

Test method: modified from EN ISO 14389:2014 (GC-MS Analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (µg/L)	Untreated Wastewater	Unit
1,2-benzenedicarboxylic acid, di-C6-8- branched alkyl esters, C7-rich (DIHP)	71888-89-6	10	ND	µg/L
1,2-benzenedicarboxylic acid, di-C7-11- branched and linear alkyl esters (DHNUP)	68515-42-4	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-isobutyl phthalate (DIBP)	84-69-5	10	ND	µg/L
Di-isononyl 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

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Tests Conducted (As Requested By The Applicant)

16 Polycyclic Aromatic Hydrocarbons (PAHs):

Test method: modified HJ 478-2009 (GC-MS Analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (μg/L)	Untreated Wastewater	Unit
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
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

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Number : HTJ2975681

Tests Conducted (As Requested By The Applicant)

17 Restricted Aromatic Amines (Cleavable from Azo-colourants):

Test method: modified from EN ISO 14362-1:2017 and EN ISO 14362-3:2017 (if needed) (GC-MS and LC-MS-MS Analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (μg/L)	Untreated Wastewater	Unit
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-chloroaniline)	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

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Tests Conducted (As Requested By The Applicant)

18 UV Absorbers:

Test method: modified from US EPA 8270E (GC-MS Analysis).

Chemical substances	CAS no.	ZDHC Reporting limit (µg/L)	Untreated Wastewater	Unit
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-tertbutylphenol (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

19 Volatile Organic Compounds (VOCs):

Test method: modified from GB/T 34682-2017 (GC-MS Analysis).

Chemical Substances	CAS No.	ZDHC Reporting Limit (µg/L)	Untreated Wastewater	Unit
Benzene	71-43-2	1	ND	µg/L
m-cresol	108-39-4	1	**2**	µg/L
o-cresol	95-48-7	1	ND	µg/L
p-cresol	106-44-5	1	**3**	µg/L
Toluene	108-88-3	1	ND	µg/L
Xylene	1330-20-7	1	ND	µg/L

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Tests Conducted (As Requested By The Applicant)

20 Heavy Metals:

Test method: modified from GB/T 7467-1987 and HJ 700-2014 (ICP-MS Analysis).

Chemical Substances	Limit			Lab Reporting Limit (mg/L)	Untreated Wastewater	Unit
	Foundational	Progressive	Aspirational			
Chromium (VI)	0.05 mg/L	0.005 mg/L	0.001 mg/L	0.001	ND	mg/L
Arsenic	0.05 mg/L	0.01 mg/L	0.005 mg/L	0.001	0.003	mg/L
Cadmium	0.1 mg/L	0.05 mg/L	0.01 mg/L	0.0001	ND	mg/L
Lead	0.1 mg/L	0.05 mg/L	0.01 mg/L	0.001	0.002	mg/L
Mercury	0.01 mg/L	0.005 mg/L	0.001 mg/L	0.00005	ND	mg/L

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Photo of sampling points:

Untreated wastewater

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Photo of samples:

Untreated wastewater

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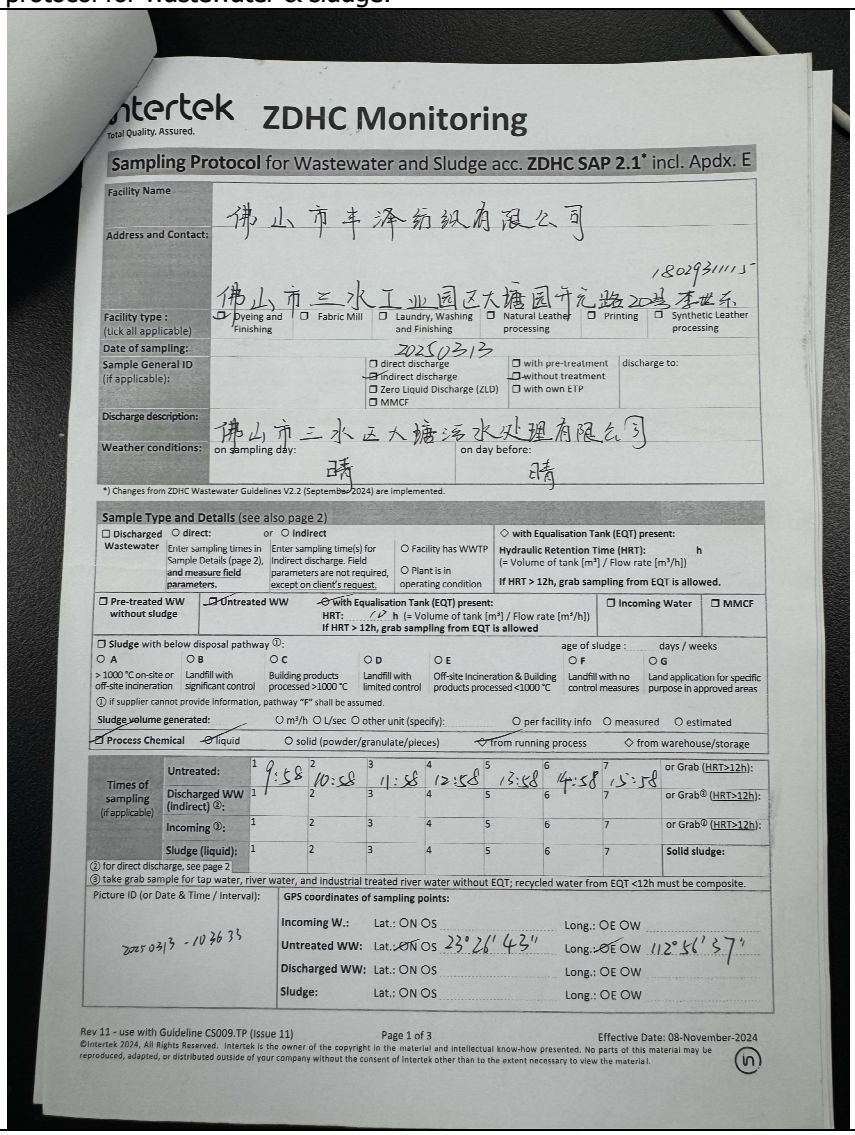
Attachment – sampling protocol for wastewater & sludge:



ntertek ZDHC Monitoring

Total Quality. Assured.

Sampling Protocol for Wastewater and Sludge acc. **ZDHC SAP 2.1*** incl. Apdx. E

Facility Name	佛山市丰泽纺织有限公司
Address and Contact:	18029311113 佛山市三水工业园区大塘园开元路20号李世东
Facility type : (tick all applicable)	☐ Dyeing and Finishing ☐ Fabric Mill ☐ Laundry, Washing and Finishing ☐ Natural Leather processing ☐ Printing ☐ Synthetic Leather processing
Date of sampling:	20250313
Sample General ID (if applicable):	☐ direct discharge ☑ indirect discharge ☐ Zero Liquid Discharge (ZLD) ☐ MMCF ☐ with pre-treatment ☐ without treatment ☐ with own ETP discharge to:
Discharge description:	佛山市三水区大塘污水处理有限公司
Weather conditions:	on sampling day: 晴 on day before: 晴

*) Changes from ZDHC Wastewater Guidelines V2.2 (September 2024) are implemented.

Sample Type and Details (see also page 2)

☐ Discharged Wastewater ○ direct: Enter sampling times in Sample Details (page 2), and measure field parameters. or ○ Indirect: Enter sampling time(s) for indirect discharge. Field parameters are not required, except on client's request. ○ Facility has WWTP ○ Plant is in operating condition ◇ with Equalisation Tank (EQT) present: Hydraulic Retention Time (HRT): h (= Volume of tank [m³] / Flow rate [m³/h]) If HRT > 12h, grab sampling from EQT is allowed.

☐ Pre-treated WW without sludge ☐ Untreated WW ○ with Equalisation Tank (EQT) present: HRT: 12 h (= Volume of tank [m³] / Flow rate [m³/h]) If HRT > 12h, grab sampling from EQT is allowed ☐ Incoming Water ☐ MMCF

☐ Sludge with below disposal pathway ①: age of sludge : days / weeks

○ A	○ B	○ C	○ D	○ E	○ F	○ G
> 1000 °C on-site or off-site incineration	Landfill with significant control	Building products processed >1000 °C	Landfill with limited control	Off-site Incineration & Building products processed <1000 °C	Landfill with no control measures	Land application for specific purpose in approved areas

① if supplier cannot provide information, pathway "F" shall be assumed.

Sludge volume generated: ○ m³/h ○ L/sec ○ other unit (specify): ○ per facility info ○ measured ○ estimated

☐ Process Chemical ☑ liquid ○ solid (powder/granulate/pieces) ◇ from running process ◇ from warehouse/storage

Times of sampling (if applicable)		1	2	3	4	5	6	7	
	Untreated:	9:58	10:58	11:58	12:58	13:58	14:58	15:58	or Grab (HRT>12h):
	Discharged WW (indirect) ②:								or Grab② (HRT>12h):
	Incoming ③:								or Grab② (HRT>12h):
	Sludge (liquid):								Solid sludge:

② for direct discharge, see page 2

③ take grab sample for tap water, river water, and industrial treated river water without EQT; recycled water from EQT <12h must be composite.

Picture ID (or Date & Time / Interval): 20250313 - 103633

GPS coordinates of sampling points:

Incoming W.:	Lat.: ON OS	Long.: OE OW
Untreated WW:	Lat.: ~~ON~~ OS 23°21'43"	Long.: ~~OE~~ OW 112°51'37"
Discharged WW:	Lat.: ON OS	Long.: OE OW
Sludge:	Lat.: ON OS	Long.: OE OW

Rev 11 - use with Guideline CS009.TP (Issue 11) Page 1 of 3 Effective Date: 08-November-2024

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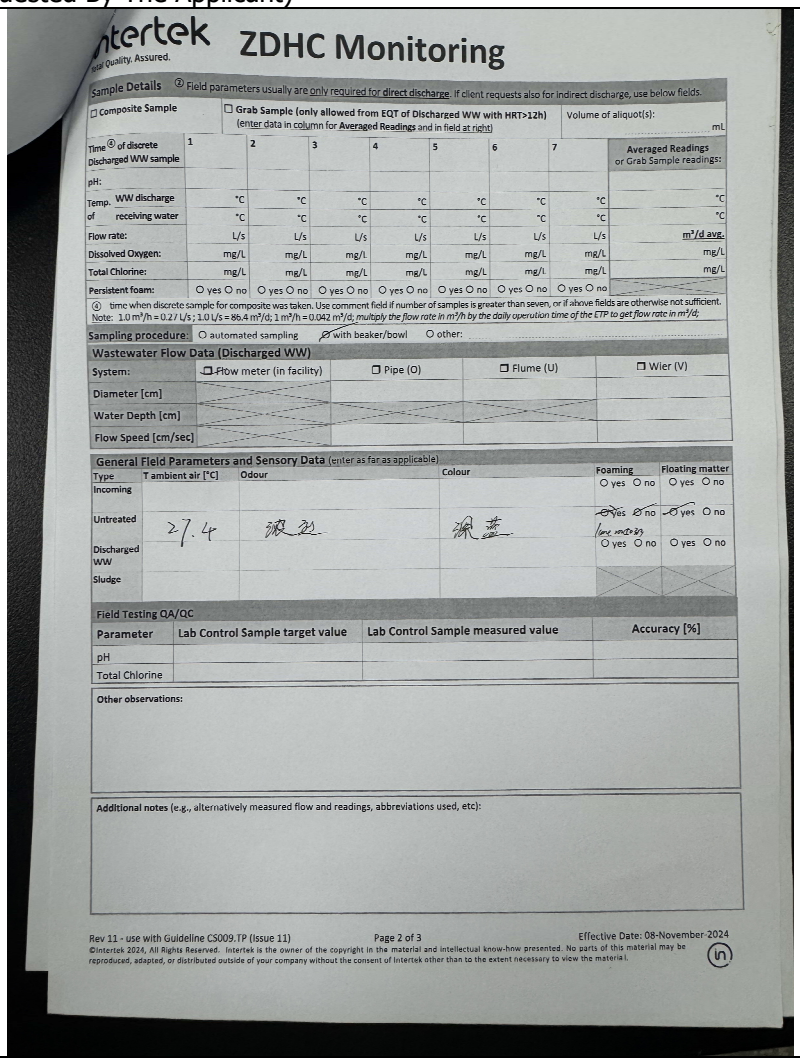

ZDHC Monitoring

Sample Details ② Field parameters usually are only required for direct discharge. If client requests also for indirect discharge, use below fields.

☐ Composite Sample ☐ Grab Sample (only allowed from EQT of Discharged WW with HRT>12h) (enter data in column for Averaged Readings and in field at right) Volume of aliquot(s): mL

Time ④ of discrete Discharged WW sample	1	2	3	4	5	6	7	Averaged Readings or Grab Sample readings:
pH:								
Temp. WW discharge	°C	°C	°C	°C	°C	°C	°C	°C
of receiving water	°C	°C	°C	°C	°C	°C	°C	°C
Flow rate:	L/s	L/s	L/s	L/s	L/s	L/s	L/s	m³/d avg.
Dissolved Oxygen:	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Total Chlorine:	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Persistent foam:	○ yes ○ no	○ yes ○ no	○ yes ○ no	○ yes ○ no	○ yes ○ no	○ yes ○ no	○ yes ○ no	

④ time when discrete sample for composite was taken. Use comment field if number of samples is greater than seven, or if above fields are otherwise not sufficient.
Note: 1.0 m³/h = 0.27 L/s; 1.01 l/s = 86.4 m³/d; 1 m³/h = 0.042 m³/d; *multiply the flow rate in m³/h by the daily operation time of the ETP to get flow rate in m³/d;*

Sampling procedure: ○ automated sampling ⌀ with beaker/bowl ○ other:

Wastewater Flow Data (Discharged WW)

System:	☐ Flow meter (in facility)	☐ Pipe (O)	☐ Flume (U)	☐ Wier (V)
Diameter [cm]				
Water Depth [cm]				
Flow Speed [cm/sec]				

General Field Parameters and Sensory Data (enter as far as applicable)

Type	T ambient air [°C]	Odour	Colour	Foaming	Floating matter
Incoming				○ yes ○ no	○ yes ○ no
Untreated	27.4	微酸	深黄	~~○ yes~~ ⌀ no	~~○ yes~~ ○ no
				low intensity	
Discharged WW				○ yes ○ no	○ yes ○ no
Sludge					

Field Testing QA/QC

Parameter	Lab Control Sample target value	Lab Control Sample measured value	Accuracy [%]
pH			
Total Chlorine			

Other observations:

Additional notes (e.g., alternatively measured flow and readings, abbreviations used, etc):

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Intertek Testing Services Shenzhen Ltd.
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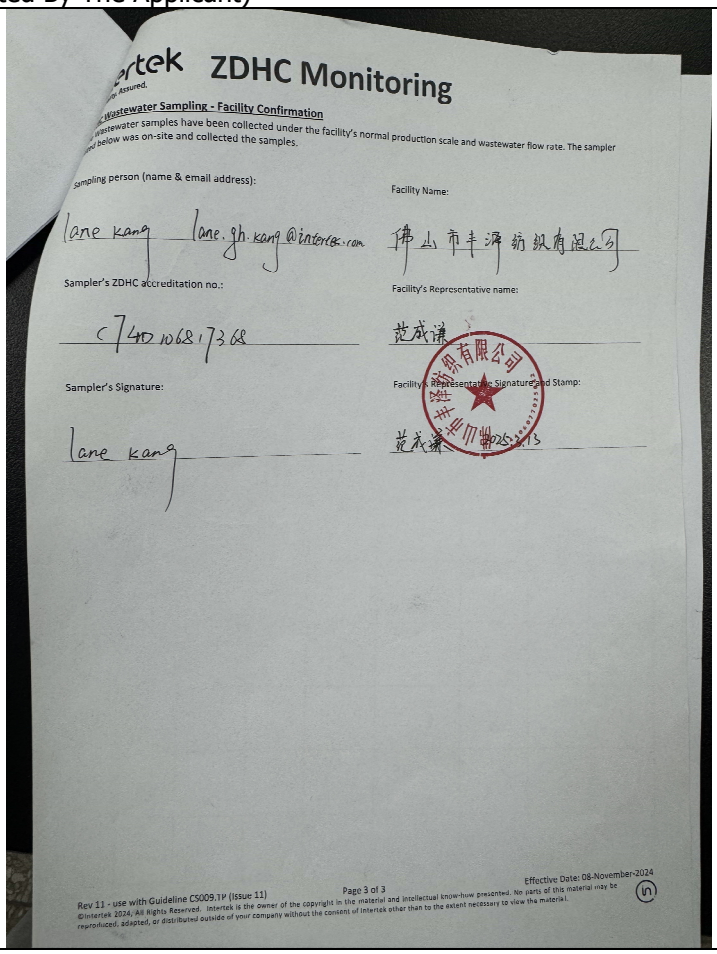
SOFTLINES WASTEWATER TESTING TEST REPORT (TEXTILES)

Number : HTJ2975681

Tests Conducted (As Requested By The Applicant)



ZDHC Monitoring

Wastewater Sampling - Facility Confirmation

Wastewater samples have been collected under the facility's normal production scale and wastewater flow rate. The sampler named below was on-site and collected the samples.

Sampling person (name & email address): lane kang lane.gh.kang@intertek.com

Facility Name: 佛山市丰泽纺织有限公司

Sampler's ZDHC accreditation no.: C74D1068173B

Facility's Representative name: 范成谦

Sampler's Signature: lane kang

Facility's Representative Signature and Stamp: 范成谦

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End of Report

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