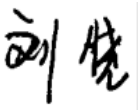
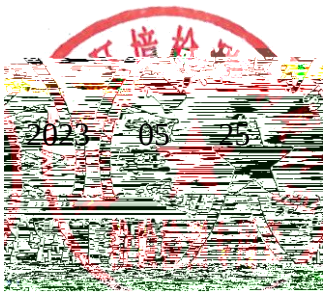
	DA014 2#	VOCs	1 *3
	DA015	VOCs	1 *3
	DA015	VOCs	1 *3
	DA025 DA026		1 *3

3			HJ 533-2009	0.25mg/m^3
4			HJ 584-2010 / -	1.5×10^{-3}mg/m^3
[redacted]			HJ 584-2010 / -	1.5×10^{-3}mg/m^3
6			HJ 584-2010 / -	1.5×10^{-3}mg/m^3

20			HJ 503-2009 4-	0.01mg/L
21			HJ 636-2012	0.05mg/L
22			HJ 637-2018	0.06mg/L

ZBYT-06-019		QCS-6000
ZBYT-10-012		GH-60E
ZBYT-11-034		ZR-3520
ZBYT-01-131		Testo206-pH1
ZBYT-01-040		GC-2018
ZBYT-01-043		722N
ZBYT-01-055		BT25S
ZBYT-01-056		BTPM-MWS1
ZBYT-01-027		N4
ZBYT-01-018		722N
ZBYT-01-023		ML204
ZBYT-01-151		DHG-9203A
ZBYT-01-033		JLBG-126




2023 05 25

1-1

			mg/L						
			pH						
2023.05.18	DW001	S2305HJ077B101	7.7	13.2	0.60	48	ND	1.57	ND
		S2305HJ077B201	7.7	13.8	0.61	50	ND	1.49	ND
		S2305HJ077B301	7.8	13.0	0.59	47	ND	1.53	ND

2-1 DA002 1.5 MBS 1#

	DA002 1.5 MBS 1#
	2023.05.19

2-2 DA002 1.5 MBS 1#

		DA002 1.5 MBS		1#
		2023.05.19		
m		1.2		
m		15		
		40	40	40
m/s		12.2	12.7	12.3
%		2.2	2.2	2.1
m³/h		42164	43866	42796
VOCs		Q2305HJ0770034	Q2305HJ0770035	Q2305HJ0770036
VOCs	mg/m^3	8.18	8.79	7.87
VOCs	kg/h	0.345	0.386	0.337
		Q2305HJ0770037	Q2305HJ0770038	Q2305HJ0770039
	mg/m^3	3.2	3.2	

2-3 DA003 1.5 MBS 2#

	DA003 1.5 MBS 2#		
	2023.05.18		
m	0.35		
m	15		

ZBYT4T563

2-6 DA008

		DA008		
		2023.05.17		
m		0.5		
m		15		
		30	30	30
m/s		2.1	1.8	2.1
%		2.1	2.1	2.1
m ³/h		1315	1135	1303
VOCs		Q2305HJ0770001	Q2305HJ0770002	Q2305HJ0770003

VOCs

YTHJ	202305078			13	26
	2-7 DA009	**1#**	**1**		
		DA009	1#	1	

2-8 DA009 1# 2

	DA009	1#	2
	2023.05.20		
m	0.15		
m	/		
	34	34	35
m/s	13.2	13.3	13.3
%	2.3	2.3	2.2
m ³/h	732	739	738
VOCs	Q2305HJ0770091	Q2305HJ0770092	Q2305HJ0770093

YTHJ 202305078 15

2-10 DA009 **1#**

	DA009	1#	
	2023.05.20		
m	0.8		
m	20		
	50	52	54
m/s	8.7	8.9	8.9

2-11 DA013 **1#**

	DA013		1#
	2023.05.18		
m	0.3		
m	/		
	27	27	27
m/s	9.8	9.9	9.8
%	2.0	2.0	2.0
m³/h	2228	2244	2233

VOCs

YTHJ 202305078 18 26

2-12 DA013 **1#**

	DA013	1#
	2023.05.18	
m	0.35	
m	15	

2-13 DA014 2#

		DA014 2#		
		2023.05.18		
m		0.5		
m		/		
		28	28	28
m/s		12.4	12.6	12.5
%		2.4	2.4	2.4
m^3/h		7781	7893	7813
		Q2305HJ0770067	Q2305HJ0770068	Q2305HJ0770069
	mg/m^3	ND	ND	ND
	kg/h	--	--	--
		Q2305HJ0770067	Q2305HJ0770068	Q2305HJ0770069
	mg/m^3	ND	ND	ND
	kg/h	--	--	--
		Q2305HJ0770067	Q2305HJ0770068	Q2305HJ0770069
	mg/m^3	ND	ND	ND
	kg/h	--	--	--
		Q2305HJ0770067	Q2305HJ0770068	Q2305HJ0770069
	mg/m^3	ND	ND	ND
	kg/h	--	--	--
		Q2305HJ0770067	Q2305HJ0770068	Q2305HJ0770069
	mg/m^3	ND	ND	ND
	kg/h	--	--	--

		Q2305HJ0770067	Q2305HJ0770068	Q2305HJ0770069
	mg/m^3	ND	ND	ND
	kg/h	--	--	--
		Q2305HJ0770067	Q2305HJ0770068	Q2305HJ0770069
	mg/m^3	ND	ND	ND

2-14DA014 **2#**

	DA014	2#	
	2023.05.18		
m	0.7		
m	15		
	26	26	26
m/s	5.7	5.8	5.9
%	2.4	2.4	2.4
m^3/h	7136	7173	7273

YTHJ 202305078 22 26

		Q2305HJ0770019	Q2305HJ0770020	Q2305HJ0770021
	mg/m^3	ND	ND	ND
	kg/h	--	--	--

Q2305HJ0770019 Q2305HJ0770020

2-15 DA015

		DA015		
		2023.05.17		
m		0.47*0.6		
m		/		
		30	30	30
m/s		2.4	2.4	2.4
%		1.9	1.9	1.9
m³/h		2156	2155	2154
VOCs		Q2305HJ0770049	Q2305HJ0770050	Q2305HJ0770051
VOCs	mg/m^3	93.6	87.2	91.0
VOCs	kg/h	0.202	0.188	0.196

YTHJ	202305078		24	26

2-16DA015

2-17 DA025

	DA025
	2023.05.17
m	0.7

2-18 DA026

		DA026		
		2023.05.20		
m		0.7		
m		22		
		94	95	98
m/s		4.8	4.6	4.7
%		2	2.2	2.4
%		10.5	10.4	10.6
m^3/h		4977	4706	4792
	mg/m^3	13	14	14
	mg/m^3	22	23	24
	kg/h	0.065	0.066	0.067

1

2

3

4

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