

	DA008			2022.11.15 13:05-15:22
	(m)	15	m ²	0.1590
		22H11030FQ1002	22H11030FQ1003	22H11030FQ1004
	mg/m ³	ND	ND	ND
	kg/h	5.68 10 ⁻⁶	5.98 10 ⁻⁶	5.52 10 ⁻⁶
		22H11030FQ2002	22H11030FQ2003	22H11030FQ2004
	mg/m ³	44.7	43.7	41.8
	kg/h	0.203	0.209	0.185
	(m ³ /h)	4542	4784	4414
	m/s	9.0	9.4	8.7
		25	24	24
	%	4.6	4.3	4.7
		ND		

	DA009			2022.11.15 09:05-09:55
	(m)		m ²	
		22H11030FQ2005	22H11030FQ2006	22H11030FQ2007
	mg/m ³	1.33 10 ⁴	1.28 10 ⁴	1.28 10 ⁴
				1.30 10 ⁴

3

	DA009			2022.11.15 09:05-09:58
	(m)	16.5	m ²	
		22H11030FQ2008	22H11030FQ2009	22H11030FQ2010
	mg/m ³	54.9	62.5	62.0
		99	99	99
				99

	DA010			2022.11.15 13:18-15:35
	(m)	15	m ²	0.1963
		22H11030FQ2012	22H11030FQ2013	22H11030FQ2014
	mg/m ³	14.8	11.9	12.8
	kg/h	0.121	0.101	0.106
	(m ³ /h)	8171	8458	8309
		20	19	20
	m/s	12.5	13.0	12.8
	%	2.0	2.2	2.5

	22H11030FS1001		mg/L	ND	ND	5%	
	22H11030FS1002		mg/L	ND	ND		
	22H11030FS1003	COD	mg/L	54.7	53.2		
	22H11030FS1003		mg/L	0.846	0.841		
	22H11030FS1003		mg/L	2.34	2.36		
	22H11030FS1003		mg/L	0.03	0.03		
	22H11030FS1001		mg/L	6	6	10%	
ND							

3.

		mg/m ³	10.15±10%	10.0			
		mg/m ³	0.250 5%	0.253			
		mg/L	23.5±1.9	22.4			
		mg/L	1.00 10%	0.993			
		mg/L	0.350 10%	0.344			
	COD	mg/L	70.0 5%	70.0			
		mg/L	1.00 5%	0.986			
		mg/L	3.50 10%	3.25			
		mg/L	0.50 5%	0.50			

4.

		μg	1.60	5	6.78	104	60%-120%	
		mg/L	2.34	3	5.32	99	90%-110%	

		HJ 38-2017			0.07mg/m ³
		(2003)			0.0025
		()			mg/m ³
	pH	HJ 1147-2020		pH	—
		HJ 637-2018			0.06 mg/L
		GB/T 11901-1989			
		HJ 1226-2021			0.01 mg/L
		HJ 503-2009		4-	0.01mg/L

	COD	HJ/T 399-2007		15 mg/L
		HJ 535-2009		0.025mg/L
		GB/T 11893-1989		0.01 mg/L
		HJ 636-2012		0.05 mg/L

1		AR837	XZ-JCC-M-069
2		DYM3	XZ-JCC-M-055
3		16024	XZ-JCC-M-087
4		YQ3000-D	XZ-JCC-M-061
5		MH3051	XZ-JCC-M-116
6			
7	pH	CT-6020	XZ-JCC-M-128
8		GC-9600	XZ-JCS-M-024
9		BSM120.4	XZ-JCS-M-027
10		TU-1810PC	XZ-JCS-M-006
11		lnLab-2100	XZ-JCS-M-007

		()	%RH	(kPa)	(m/s)		/
