2021

1

443

5 1 2000T 2 1000T 1 800T

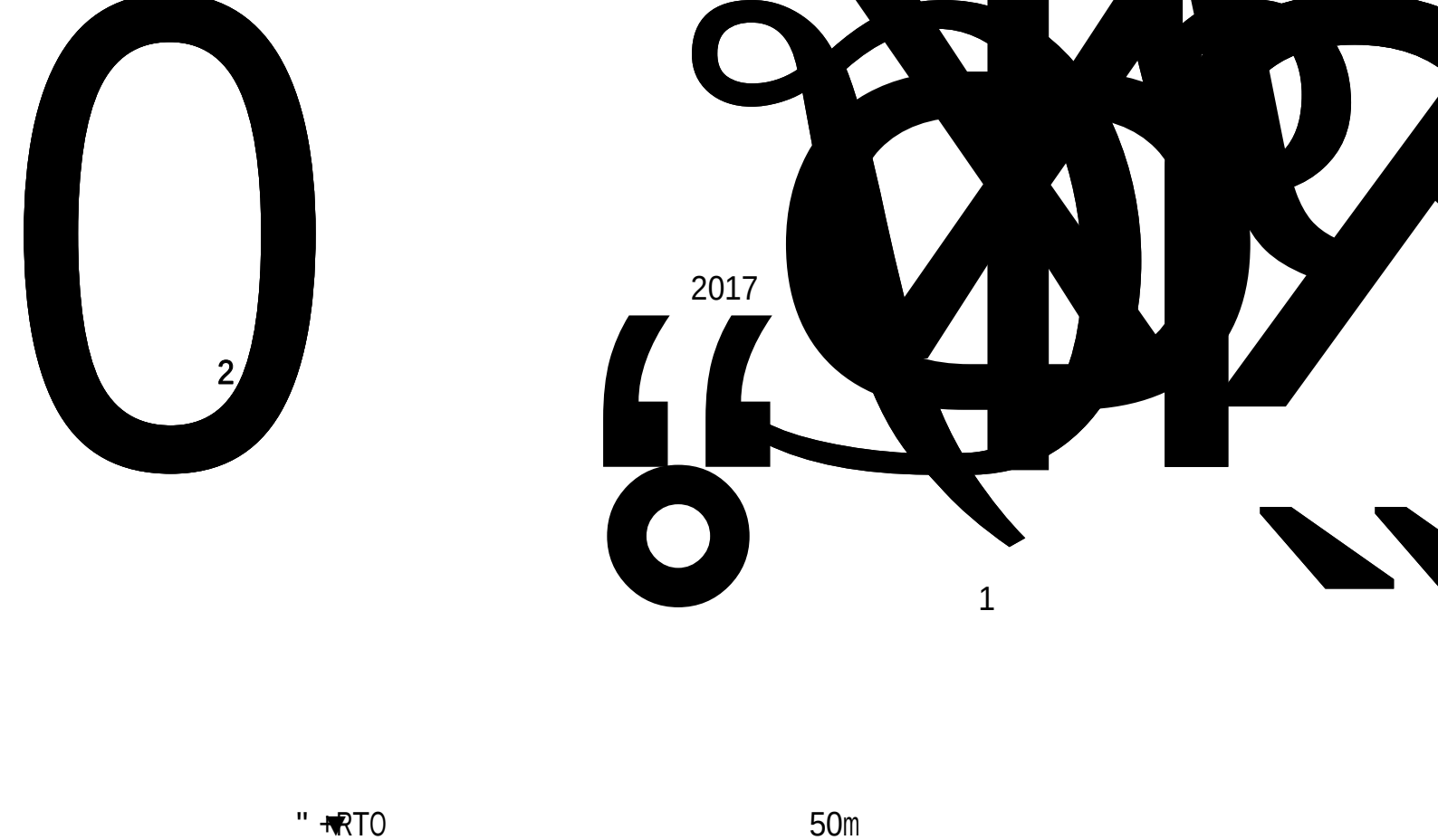
22 KUKA

B1B2

B1B2

VOC

2014 ɔ я


2
2017
1
" +RTO
50m

,6 0-3 0.5

3-6 1

3

1

2 PH/ /COD/

3

4 2

PDI 6

3

311

4

+

CMA

				m				
		FQ-AQ-CH-01		15	4	/		
		FQ-TZ-01		16	12	/		
		FQ-TZ-01		16	4	/		
		FQ-TZ-02		17	12	/		
		FQ-TZ-02		17	4	/		
		FQ-TZ-03		16	12	/		
		FQ-TZ-03		16	4	/		
		FQ-TZ-06		50	12	/		264
		FQ-TZ-06		50	4	/		
	1	FQ-TZ-04		18	12	/		
	1	FQ-TZ-04		18	4	/		
	2	FQ-TZ-05		18	12	/		
	2	FQ-TZ-05		18	4	/		
		FQ-AQ-AJB-01		8	4	/		

	FQ-AQ-AJB-01	8	1	/
2	AQ-AJB-02	8	4	/
2	AQ-AJB-02	8	1	/

1 S01 pH 7

2 S02

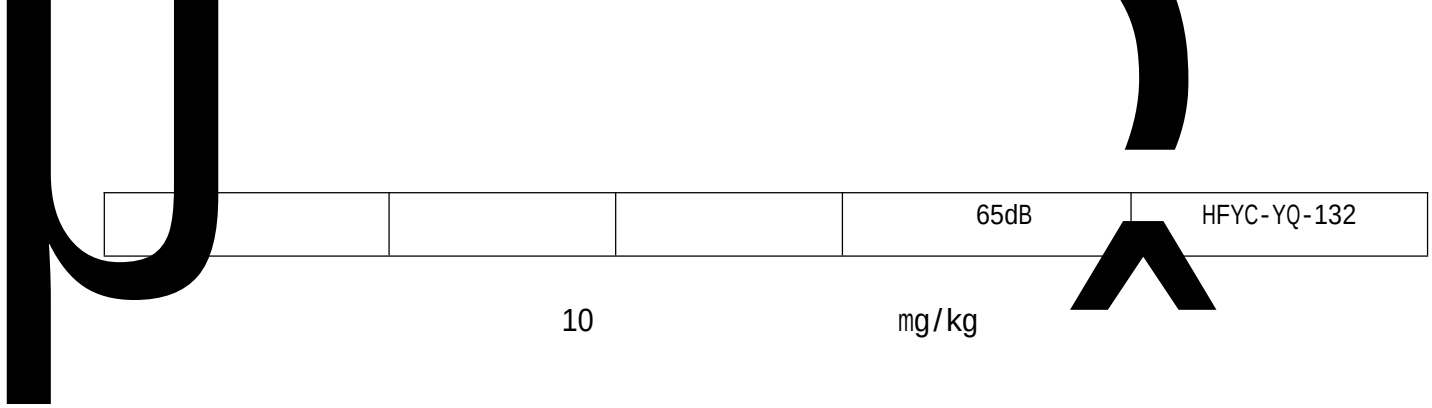
3 S03 27 1 1 /

4 PDI S04

5 S05 11 2—

6

				GC9790 HFYC-YQ-190
5		GB/T 16157-1996	-	AL204 HFYC-YQ-018
6		HJ 693-2014	3mg/m^3	GH-60E HFYC-YQ-259
7			1.25mg/m^3	GH-60E HFYC-YQ-259
8	- / -	HJ 734-2014	0.01	



			65dB	HFYC-YQ-132

10 mg/kg

1 p m'

			12	/
			40	/
			70	1.2
			120	/
	GB16297-1996			
	2		120	1.0
			240	0.12
			550	0.4
			120	4

12 mg/m³

		20
	GB13271-2014	200
		50

13 mg/L

				≤1.0
	PH			6 9
	COD			≤350
		GB8978-1996)		≤20
	SS	4		≤300
			----	----
				≤25

	BOD5			≤ 150
			----	----

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			t	t	
1		VOCs	195.25	0.454994265	
2			50.79	2.64735706	
3			3.63	0.17054961	
4			0.0071	0.00018106	

2021

		1	2	3	4	5	6	7	8	9	10	11	12
		mg/m³	mg/m³	mg/m³	mg/m³	mg/m³	mg/m³	mg/m³	mg/m³	mg/m³	mg/m³	mg/m³	mg/m³
		/	ND	/	/	7.8	/	/	3.1	/	/	1.4	/
DA001		/	3	/	/	ND	/	/	3	/	/	3	/
		/	43	/	/	45	/	/	38	/	/	23	/
		/	ND	/	/	6	/	/	13.9	/	/	1.3	/
DA002	2	/	3	/	/	ND	/	/	3	/	/	3	/
		/	64	/	/	38	/	/	25	/	/	33	/
	n	אo	e			ǰ	ɔ ɹ	/					
DA003													

				/	7	/	/	ND	/	/	3	/	/	3	/
	DA006			/	21	/	/	ND	/	/	3	/	/	3	/
				0.446	0.099	1.87	8.91	5.15	21.3	6.96	17.7	6.76	10.8	4.3	5.32
				/	0.01	/	/	0.124	/	/	9.69	/	/	0.544	/
				/	44	/	/	37	/	/	29	/	/	42	/
				/	ND	/	/	5.1	/	/	4.9	/	/	7.3	/
	DA007			/	0.01	/	/	0.017	/	/	2.46	/	/	0.541	/
				0.317	0.058	0.493	1.93	3.26	3.03	9.29	8.44	0.598	0.621	5.64	1.76
				/	ND	/	/	5.8	/	/	1.2	/	/	1.2	/
	DA008	1#		/	3	/	/	18	/	/	14	/	/	3	/
				/	0.01	/	/	3.12	/	/	4.61	/	/	0.155	/
				/	168	/	/	50	/	/	47	/	/	3	/
				0.163	0.194	2.93	2.37	39.3	4.57	38.2	15.2	4.18	7.74	6.54	4.07
				/	ND	/	/	1.5	/	/	2	/	/	1.7	/
	DA009	2#		/	ND	/	/	1.1	/	/	1.5	/	/	1.6	/
				/	10	/	/	5	/	/	3	/	/	3	/
				0.797	0.246	2.54	3.9	34.1	2.06	31.8	12.8	1.09	8.93	5.28	4.99
				/	16	/	/	30	/	/	12	/	/	5	/
				/	0.01	/	/	1.29	/	/	8.06	/	/	0.156	/
	DW003			1.53	1.53	1.53	1.03	4.2	1.93	2.4	2.4	2.4	3.22	3.22	3.22

				34	34	34	51	41	60	26	26	26	84	84	84
				0.08	0.74	0.17	ND	0.27	0.72	0.06	0.06	0.06	0.06	0.06	0.1
				3.4	11.5	5.8	27.7	8.7	11.4	10.2	8.2	5.3	20.4	28.8	25.3
				6	9	8	26	14	38	52	6	16	13	30	68
			PH	6.86	6.86	6.86	6.59	6.69	6.62	7.14	7.14	7.14	7.2	7.2	7.2
	DW001			0.05	0.05	0.05	ND	ND	0.03	0.05	0.05	0.05	0.05	0.05	0.05

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HJ/T373-2007

2

HJ/T355-2007

HJ/T356-2007

6

HJ/T373-2007

7

HJ/T91-2002

8

GB12349-2008

0.5dB 0.5dB

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http://112.27.211.30:8081/login

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