

913502006122892638001P

2025

0592-6310861

18860011118

2026 01 13

“ ” “ ”

	1199 1#		
	361027		
	1199		
	117.90890		
	24.54221		
	913502006122892638		
	0592-6310861		

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	CZ01011# -			
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	CZ03013# -			
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	CZ04014# -			
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	CZ04014# -			
	CZ04014# -			
	TA001			
	TA002			

	TA003			
	TA004			
	TW001			
	TW002 -			
	TW003 -			
	TW004 -			

TW006

TW007

TW008

TW009

TS001

/

	TS002			
		/		
	TS003			
		/		

DA001			
DA002			
DA003			
DA004			

FQ-202219-1				
FQ-202219-2				
DW001				
	N			
	NH3-N			

	P			

pH

DW002

DW003

DW004

pH

[illegible]

1

	1#		924		
			60		
			194		
	12#		924		
			60		
			194		

	2#		924		
			60		
			194		
	2-3		924		
			60		
			194		
	4#		924		
			194		
	5-1#		924		
			60		
			194		
	5-2#		924		

			60		
			194		
	ddzx		0.111		
			8.572		
			0		
			2.82		
			1.18		
	LH		60		
			924		
			60		
			194		
			924		

			60		
			194		
	1#		10		
	12#		5		
	2#		10		
	2-3		10		
	4#		2.4		
	5-1#		5		
	5-2#		5		
	ddzx		0.6		
	ddzx		12.2		
			6.098		

			17.3		
			0.46		
			12.146		
			103.5		
			71.44		
			6.85		
			0.04		
			/		
			0.815		
			0.081		
			10.975		
			0.138		

			/		
			0.28		
			3.3		
			14.92		
			4.14		
			1.72		
			0.17		
			0.22		
			78780		
			0.25		
	LH		3.3		
			0.64		

			3.06		
			1		
			1.2		
			10		
	ddzx		529840	KWh	
	ddzx		574800	KWh	
	LH		203880	KWh	
	MF0285		3.0135	m³	
	MF0286		3.0135	m³	
	1#		/	h	
			/	h	

			80	%	
	12#		7200	h	
			/	h	
			/	h	
			80	%	
	2#		7200	h	
			/	h	
			/	h	
			80	%	
	2-3		7200	h	
			/	h	
			/	h	

			80	%	
	4#		3600	h	
			/	h	
			/	h	
			70	%	
	5-1#		7200	h	
			/	h	
			/	h	
			80	%	
	5-2#		7200	h	
			/	h	
			/	h	

			80	%	
	ddzx		2336	h	
			/	h	
			/	h	
			70	%	
	ddzx		2336	h	
			/	h	
			/	h	
			70	%	
	LH		1168	h	
			/	h	
			/	h	

			70	%	
	MF0285		1240	h	
			/	h	
			/	h	
			70	%	
	MF0286		1240	h	
			/	h	
			/	h	
			70	%	
			7200	h	
			/	h	
			/	h	

			80	%	
			7200	h	
			/	h	
			/	h	
			80	%	
	1#		9119.4		
			9119.4		
	12#		9119.4		
			9119.4		
	2#		9119.4		
			9119.4		
	2-3		9119.4		

			9119.4		
	4#		9119.4		
			9119.4		
	5-1#		9119.4		
			9119.4		
	5-2#		9119.4		
			9119.4		
	ddzx		/		
			/		
	ddzx		8835.24		
	LH		146.99		
			9119.4		

			9119.4		
			9119.4		
			9119.4		
	1#		900	t	
	12#		900	t	
	2#		900	t	
	2-3		900	t	
	4#		900	t	
	5-1#		900	t	
	5-2#		900	t	
	ddzx		1200		
			0	t	

	ddzx		4812		
			4331	t	
	LH		360		
			324	t	
	MF0285		300		
			200	t	
	MF0286		300		
			200	t	
			900	t	
			900	t	
			/		
			/	/	

			/		
			/		
			/		
			/		

				t m ³												
						Aar %	St.ar %	Car %	Vdaf %	Qnet.ar MJ/kg MJ /m ³		% mg/m ³		% mg/m ³		MJ/m ³
MF0285	MF0285	/		3.01355	m ³							0	%	0	%	37.62

MF0286	MF0286	/		3. 01 35 5	m ³							0	%	0	%	37.62
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	TA001			98	%	
				0	t	
				DA001-2#	/	
				6.3	t	
				22098	m³/h	
				2236	h	
				16.5		

	TA002			98	%	
				0	t	
				DA002-3#	/	
				0.3	t	
				22098	m³/h	
				2236	h	
				15.8		
	TA003			98	%	
				0	t	
				DA003-4#	/	
				0.3	t	
				22098	m³/h	
				2236	h	
				15.8		
	TA004			98	%	
				0	t	
				DA004-1#	/	
				0.3	t	
				22098	m³/h	
				2236	h	

				15.8		
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1

2

3

4

	TW008		3600	h	
			300	t/d	

			26847	t	
			0	t	
			26847	t	
			0	KWh	
			2		
			98	%	
	TW001		1800	h	
			30	t / d	
			2940	t	
			1496	t	
			1444	t	
			19098	KWh	
			19180	kg	
			22500	kg	
			749080	kg	
			26.71		
			98	%	
	TW009		1800	h	

			30	t / d	
			4331	t	
			2204	t	
			2127	t	
			28647	KWh	
			10000	kg	
		PAC	0	kg	
			0	kg	
			50000	kg	
			15325	kg	
			17250	kg	
			12345	kg	
		PAM	525	kg	
			40.06		
			98	%	
	TW007		1800	h	
			30	t / d	

t

2759 t

0 t

2759 t

15278.4 KWh

10000 kg

PAC 0 kg

30525 kg

10000 kg

17250 kg

12345 kg

PAM 100 kg

21.36

98 %

1800 h

240 t /d

8820 t

			4288	t	
			99309.6	KWh	
			30000	kg	
		PAC	2050	kg	
			10000	kg	
		PAM	1000	kg	
			138.87		
			98	%	
-	TW002		1800	h	
			30	t /d	
			2759	t	
			0	t	
			2759	t	
			19098	KWh	
		PAC	0	kg	
			50000	kg	
			5750	kg	
			4115	kg	

		PAM	50	kg	
			26.71		
			98	%	
-	TW004		1800	h	
			30	t / d	
			2940	t	
			1496	t	
			1444	t	
			19098	KWh	
		PAC	0	kg	
			1875	kg	
			1675	kg	
			17250	kg	
			12345	kg	
		PAM	50	kg	
			26.71		
			98	%	
-	TW003		1800	h	

			95	t /d	
			2940	t	
			1496	t	
			1444	t	
			19098	KWh	
		PAC	0	kg	
			10000	kg	
			0	kg	
			0	kg	
		PAM	50	kg	
			26.71		
			98	%	

	()			mg/m ³ dB A		

/ /

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“ ” / /

/ /		/ /	/ /			“ ”
- TS002						
- TS001						
- TS003						

2025

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2
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DA004			10	4	0.1	0.34	0.168	0	0	
FQ-202219-1				1	1.5	2.5	2	0	0	
				1	1	1	1	0	0	
				6	61	107	81	0	0	
				1	4.7	5.7	5.3	0	0	
FQ-202219-2				1	1.5	1.5	1.5	0	0	
				1	1	1	1	0	0	
				6	45	100	68	0	0	
				1	3.8	4.1	4.0	0	0	

		(kg/h)		(kg/h)		(%)	
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DA001		/	4	0.000528	0.000816	0.000704	0	0	
DA002		0.2	4	0.00323	0.027	0.01069	0	0	
DA003		0.62	4	0.001065	0.029	0.009538	0	0	
DA004		1.2	4	0.00243	0.00612	0.004054	0	0	
FQ- 202219- 1			1	0.000285	0.000285	0.000285	0	0	
			1	1	1	1	0	0	
			6	0.01	0.031	0.016	0	0	
			1	0.000684	0.000741	0.000709	0	0	
FQ- 202219- 2			1	0.000321	0.000406	0.000363	0	0	
			1	1	1	1	0	0	
			6	0.009	0.018	0.014	0	0	
			1	0.00077	0.000894	0.000837	0	0	

/		mg/m³	/		mg/m³	
		0.2		2025-01-10	0.02	
		0.024		2025-01-10	0.001	
				2025-01-10	0.043	
		0.6		2025-01-10	0.007	

DW001	pH		,mg/L					
		mg/L	(%)					
		6-9	334	6.1	8.1	7.4	0	0
		300	1	35.7	44.4	40.05	0	0
		/	334	0.003	0.006	0.004	0	0
		100	6	0.28	1.11	0.5566	0	0
		500	334	7.4	330.6	64	0	0

	N		70	334	16	63.6	28.9	0	0	
			0.3	334	0.02	0.172	0.065	0	0	
	P		8	12	0.4	6.78	1.785	0	0	
			3	12	0.43	2.68	1.693	0	0	
			0.5	334	0.0106	0.42	0.1366	0	0	
			3	12	0.278	2.4	1.119	0	0	
			/	334	/	/	/	0	0	
			/	334	/	/	/	0	0	
			1.5	334	0.0109	0.7931	0.1525	0	0	
			400	12	20	72	40.5	0	0	
	NH3-N		45	12	1.24	9.12	4.129	0	0	
				334	0	55	12.792	0	0	
			20	1	0.03	0.67	0.3	0	0	
			20	12	0.76	1.72	1.353	0	0	
DW002			0.3	334	0.0098	0.2854	0.1124	0	0	
				334	0	/	/	0	0	

DW003			0.2	334	0.003	0.006	0.004	0	0	
			1.0	334	0.001	0.9	0.0782	0	0	
				334	0	/	8.26	0	0	
DW004	pH			/	/	/	/	0	0	
				/	/	/	/	0	0	

					/dB(A)									
		4	3	2025-01-10	63	65	51	55	63	/	63	/		
		4	3	2025-01-10	64	65	51	55	64	/	64	/		
		4	3	2025-01-	63	65	52	55	63	/	63	/		

				10										
		4	3	202 5- 01- 10	62	65	48	55	62	/	62	/		

			mg/m ³		mg/m ³				(%)	

1	HJ/T 373 HJ 819 (a)) b) c) :		
2	1. :		

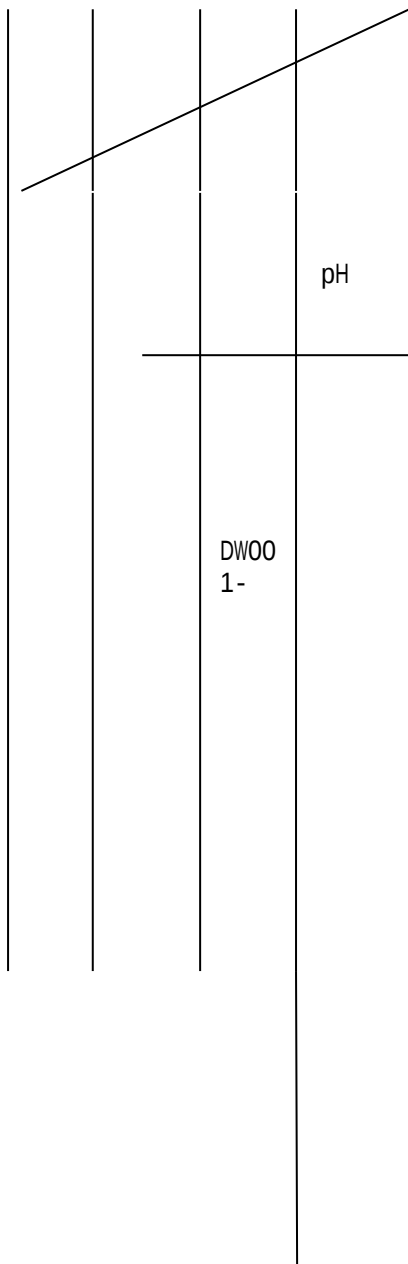
	1) . 2) 3) 2. :		
3	: 1. () () 2. : 3. : 4. : 5.		
4			

5	1. : () 2. : 3. :		
6	()		

2025

1

					1	2	3	1	4	5	6	2	7	8	9	3	10	11	12	4	
		/	/	/	/	/	/	/	0	0	0	/	1	1	1	/	/	/	/	/	
		/	4.06e-2	0	0	0	0	0	0	0	0	0	5.93e-3	5.24e-3	6.01e-3	1.72e-2	7.24e-3	6.85e-3	9.37e-3	2.35e-2	
		/	9.9e-4	0.00006	0.00005	0.00007	0.00018	7.49e-5	7.83e-5	7.29e-5	2.26e-4	7.97e-5	8.42e-5	7.18e-5	2.36e-4	1.27e-4	1.07e-4	1.14e-4	3.48e-4		
		/	2.61e-2	0.0009	0.00089	0.00119	0.00298	0.001233	0.0014	0.001308	0.003941	5.92e-3	5.44e-3	5.65e-3	1.7e-2	7.36e-4	0.00069	6.99e-4	2.12e-3		
		/	1e-3	0	0	0	0	0	0	0	0	0	1.5	1.74e-	1.83e-4	5.09e-4	1.35e-	1.68e-4	1.9e-4	4.93e-4	



		1	2	3	1	4	5	6	2	7	8	9	3	10	11	12	4
/	7.5	7.8	7.7	7.2	7.5 7e0	7. 6	7. 4	7. 7	7.5 7e0	7. 7	7.5	7.4	7.5 3e0	7.4	7.2	7.4	7.3 3e0
/	1.28819	0.0 35 74	0.0 534 24	0.1 64 80 8	0.2 539 72	0. 0 7 0 5 6	0. 0 5 7 8 2	0. 0 9 1 4 5 6	0.2 195 98	0. 1 4 2 5 9 6	0.1 26 25 2	0.18 832 8	0.4 571 76	0.1 84 29 9	0.10 434 5	0.06 88	0.3 574 44
/	6.79e-1	0	0	0	0	0	0	0	0	8 e- 2	1.0 7e- 1	1.18 e-1	3.2 5e- 1	1.1 9e- 1	0.11 299 8	1.22 e-1	3.5 4e- 1
10.5655	4.31e0	0.1 82 27 4	0.4 064 04	0.4 12 02	1.0 006 98	0. 3 6 7 9 2	0. 3 4 0 0 8	0. 3 9 1 5 4 6	1.0 994 74	0. 4 3 3 3 8	0.4 47 89 4	2.85 e-1	1.1 7e0	0.3 73 94	0.30 794 5	0.36 601 6	1.0 479 01

				/	4.16e-2	2.3 9e-3	3.2 6e-3	3.2 7e-3	8.9 3e-3	4. 3 1e-3	4. 0 6 e-3	4. 4 6 e-3	1.2 8e-2	2. 5 7 e-3	5.1 7e-3	2.51 e-3	1.0 3e-2	3.7 4e-3	2.72 e-3	3.14 e-3	9.6 e-3	
				/	0	0	0	0	0	/	/	/	0	/	/	/	0	/	/	/	0	
				/	0	0	0	0	0	/	/	/	0	/	/	/	0	/	/	/	0	
				0.00104	8.29e-4	6.5 8e-5	3.7 6e-5	0.0 00 14 6	2.4 9e-4	3. 6 4e-5	3. 6 1 e-5	6. 0 3 e-5	1.3 3e-4	7. 2 5 e-5	4.1 9e-5	1.95 e-5	1.3 4e-4	1.1 9e-4	8.01 e-5	1.13 e-4	3.1 3e-4	
				0.00347	1.04e-3	1.5 e-5	4.7 e-5	9.1 2e-5	1.5 3e-4	5. 8 2e-5	0. 0 0 0 3 9	2. 6 4 e-5	1.2 4e-4	4. 8 4 e-5	1.6 1e-4	1.4e-4	3.5 e-4	8.0 7e-5	2.11 e-4	1.21 e-4	4.1 2e-4	
				/	5.26e-2	4.5 4e-3	1.6 4e-3	5.8 4e-3	1.2 e-2	1. 0 8e-3	1. 7 e-3	3. 0 3 e-3	5.8 1e-3	4. 0 8 e-3	7.3 9e-3	5.55 e-3	1.7 e-2	7.1 6e-3	4.99 e-3	5.56 e-3	1.7 7e-2	

				/	0	0	0	0	0	/	/	/	0	/	/	/	0	/	/	/	0	
			N	1.47917	4.78e-1	5.28e-2	5.58e-2	6.36e-2	1.72e-1	1.15e-2	0.009152	1.16e-2	0.032162	1.04e-2	1.31e-2	0.013299	3.68e-2	7.41e-2	7.74e-2	8.52e-2	2.37e-1	
			NH3-N	0.95089	1.1e-1	2.22e-3	6.39e-3	1.58e-2	2.44e-2	0.01008	8.61e-3	6.86e-3	2.55e-2	0.04194	1.3e-2	0.004956	2.22e-2	2.44e-2	6.44e-3	6.77e-3	3.76e-2	
			P	/	5.64e-2	7.15e-4	9.35e-4	1.04e-2	1.2e-2	1.59e-3	1.81e-3	4.32e-3	7.71e-3	5.31e-3	6.61e-3	2.38e-3	1.43e-2	1.81e-2	2.06e-3	2.15e-3	2.23e-2	
				/	2.41e-3	0	0	0	0	0	0	0	0	2.8e-4	3.01e-4	3.3e-4	9.11e-4	8.01e-5	0.000509	9.08e-4	1.5e-3	
				/	8.68e-3	0	0	0	0	0	0	0	0	1.09e-3	1.17e-3	1.29e-3	3.55e-3	1.36e-3	7.13e-4	3.05e-3	5.13e-3	

				0.0013	0.000311	8.6 7e-6	1.7 5e-5	6.2 8e-5	8.9 e-5	2. 1 1e-5	9. 4 2 e-6	2. 3 4 e-5	5.3 9e-5	0. 0 0 0 0 2 7	4.8 4e-5	1.79 e-5	9.3 3e-5	9.1 2e-6	7.28 e-6	5.84 e-5	7.4 8e-5	
				/	3.69e-2	5.2 5e-4	8.6 8e-4	2.0 9e-3	3.4 8e-3	1. 2 8e-3	7. 6 2 e-4	9. 6 e-4	3.0 1e-3	6. 4 3 e-3	7.2 1e-3	5.29 e-3	1.8 9e-2	5.6 6e-3	3.54 e-3	2.31 e-3	1.1 5e-2	
		DW00 2-		0.0013	1.81e-4	8.9 7e-6	4.6 9e-6	5.4 7e-6	1.9 1e-5	1. 0 9e-5	4. 8 7 e-6	2. 2 6 e-5	3.8 4e-5	1. 6 1 e-5	2.8 2e-5	2.34 e-5	6.7 7e-5	1.7 6e-5	3.28 e-5	5.65 e-6	5.6 e-5	
		DW00 3-		0.00043	1.77e-4	1.7 5e-6	2.4 7e-6	7.0 2e-6	1.1 2e-5	1. 4e-5	1. 4 6 e-5	1. 1 3 e-5	3.9 8e-5	1. 9 e-5	0.0 00 02 1	3.88 e-5	7.8 8e-5	1.6 7e-5	1.25 e-5	1.77 e-5	4.6 8e-5	
				0.000065	5.49e-6	2.3 e-7	3.3 e-7	3.6 e-7	9.2 e-7	3. 6e-7	3. 8 e-7	5. 9 e-7	1.3 3e-6	5. 6 e-7	5.6 e-7	5.6e-7	1.6 8e-6	4.9 e-7	5.2e-7	5.5e-7	1.5 6e-6	
			pH	/	7.5	7.8	7.7	7.2	7.5 7e0	7. 6	7. 4	7. 7	7.5 7e0	7. 7	7.5	7.4	7.5 3e0	7.4	7.2	7.4	7.3 3e0	

			/	1.28819	0.03574	0.053424	0.164808	0.253972	0.07056	0.05712	0.091456	0.219598	0.142596	0.126252	0.188328	0.457176	0.184299	0.104345	0.0688	0.357444
			/	6.79e-1	0	0	0	0	0	0	0	0	9e-2	1.07e-1	1.18e-1	3.25e-1	1.19e-1	0.112998	1.22e-1	3.54e-1
		10.5655		4.31e0	0.182274	0.406404	0.41202	1.000698	0.36792	0.34008	0.39156	1.099474	0.43338	0.447894	2.85e-1	1.17e0	0.37394	0.307945	0.366016	1.047901
			/	4.16e-2	2.39e-3	3.26e-3	3.27e-3	8.93e-3	4.31e-3	4.06e-3	4.46e-3	1.28e-2	2.57e-3	5.17e-3	2.51e-3	1.03e-2	3.74e-3	2.72e-3	3.14e-3	9.6e-3
		0.00043		1.77e-4	1.75e-6	2.47e-6	7.02e-6	1.12e-5	1.4e-5	1.46e-5	1.13e-5	3.98e-5	1.9e-5	0.00021	3.88e-5	7.88e-5	1.67e-5	1.25e-5	1.77e-5	4.68e-5
		0.000065		5.49e-6	2.3e-7	3.3e-7	3.6e-7	9.2e-7	3.6e-7	3.8e-7	5.9e-7	1.33e-6	5.6e-7	5.6e-7	5.6e-7	1.68e-6	4.9e-7	5.2e-7	5.5e-7	1.56e-6

0.00104	8.29e-4	6.5 8e- 5	3.7 6e- 5	0.0 00 14 6	2.4 9e- 4	3. 6 4e -5	3. 6 1 e- 5	6. 0 3 e- 5	1.3 3e- 4	7. 2 5 e- 5	4.1 9e- 5	1.95
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	P	/	5.64e-2	7.1 5e-4	9.3 5e-4	1.0 4e-2	1.2 e-2	1.5 9e-3	1.8 1e-3	4.3 2e-3	7.7 1e-3	5.3 1e-3	6.6 1e-3	2.38 e-3	1.4 3e-2	1.8 1e-2	2.06 e-3	2.15 e-3	2.2 3e-2	
		/	2.41e-3	0	0	0	0	0	0	0	0	2.8 e-4	3.0 1e-4	3.3e-4	9.1 1e-4	8.0 1e-5	0.00 050 9	9.08 e-4	1.5 e-3	
		/	8.68e-3	0	0	0	0	0	0	0	0	1.0 9e-3	1.1 7e-3	1.29 e-3	3.5 5e-3	1.3 6e-3	7.13 e-4	3.05 e-3	5.1 3e-3	
	0.0013		0.000311	8.6 7e-6	1.7 5e-5	6.2 8e-5	8.9 e-5	2.1 1e-5	9.4 2e-6	2.3 4e-5	5.3 9e-5	0.0 00 27	4.8 4e-5	1.79 e-5	9.3 3e-5	9.1 2e-6	7.28 e-6	5.84 e-5	7.4 8e-5	
		/	3.69e-2	5.2 5e-4	8.6 8e-4	2.0 9e-3	3.4 8e-3	1.2 8e-3	7.6 2e-4	9.6 e-4	3.0 1e-3	6.4 3e-3	7.2 1e-3	5.29 e-3	1.8 9e-2	5.6 6e-3	3.54 e-3	2.31 e-3	1.1 5e-2	

		/		(kg)	(kg)	
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		/		(t)	(t)	
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