91320400791967559J001U

2022

0519-88880015
13861151893

2023 01 17

1-1

			/			
			(/ /)			
		TA001-				
		TA002-				
		TA003-				
		TW001-				
		TW002-				
		TW003-				
		TS001-				
			/			
		TS002-				
			/			
		TS003-				
			/			
		TS004-				
			/			

2-1 (+)

				90	t/a	
				2530		/
				1000		/
			OCA	72000		
				90		
				1750		
				0.8	t/a	
				90		
			PE	33.9		/
				3	t/a	
		BIPV		2000000		/
				1200000		/
			POE	9000000		/
		1GW		15600000		/
				136.5	t/a	
				3900000		/
				32.76	t/a	
			A	69.42	t/a	
			PET	2808000		m/a
				790		/
				3900000		/
				46800		L/a
				3900000		/
				234000000		W/
				639.6		/
				20.436	t/a	
			B	11.31	t/a	
				7800000		/
				3900000		/
				102632		/
			POE	18941832		/
				102632		/

				0	h	
				0	h	
				100	%	
				5850	h	
				0	h	
				0	h	
				100	%	
5		BIPV		5850	h	
				0	h	
				0	h	
				100	%	
		1GW		5850	h	
				0	h	
				0	h	
				100	%	
				5850	h	
				0	h	
				0	h	
				100	%	
		BIPV		5850	h	
				0	h	
				0	h	
				100	%	
				5850	h	
				0	h	
				0	h	
				100	%	
				100	h	
				0	h	
				0	h	
				100	%	
				5400	h	
				0	h	
				0	h	
				100	%	
		1500		5400	h	
				0	h	
				0	h	
				100	%	
		750		5400	h	
				0	h	
				0	h	
				100	%	
6			BIPV	120		MW/
				8000		/
		1GW		160		/
				144		/
				130		
				0		/
		1500		1250		/
		750		600		/
7				0	t	
				0	t	
				0	t	

				0	t		
		BIPV		6000	t		
				0	t		
				4000	t		
				10000	t		
				0	t		
				0	t		
				0	t		
				0	t		
				0	t		
				0	t		
				0	t		
				0	t		
				10000	t		
				3000	t		
				2000	t		
				12000	t		
		1500		13000	t		
				0	t		
				5000	t		
				18000	t		
		750		6000	t		
				0	t		
				3000	t		
				9000	t		
8				/			
				/			
				/			
				/			
				/			
				/			

3-1

					5400	h	
					32000	t	
					0	t	
			TW001		32000	t	
					10000	KWh	
					0	kg	
					90	%	
					2		
					5400	h	
					30000	t	
					0	t	
1			TW002		30000	t	
					10000	KWh	
					150	kg	
					90	%	
					5.5		
					5400	h	
					30000	t	
					14000	t	
			TW003		26000	t	
					35000	KWh	
					5	t/a	
					90	%	
					10		
					5400	h	
			TA001		15		
					90	%	
					2	t	
					5400	h	
2			TA002		18		
					90	%	
					2	t	
					5400	h	
			TA003		16		
					90	%	
					4	t	

3-2

			mg/m3		
-					

2022

/ /

/ /		/ / / /				“ ”
- TS002						
- TS001						
- TS003						
- TS004						

5-1

			mg/m3		mg/m3				(%)	
DA001			60	3	1.51	1.55	1.53	0	0	/
DA002			60	3	1.44	1.46	1.45	0	0	/
DA003			60	3	1.48	1.82	1.57	0	0	/

5-2

		(kg/h)		(kg/h)				(%)	
DA001			3.0	0.035	0.0354	0.0352	0	0	/
DA002			3.0	0.0448	0.0477	0.0459	0	0	/
DA003			3.0	0.0547	0.0598	0.0571	0	0	/

5-3

	/		mg/m3	/		mg/m3	
1			4		20220602	0.52	
			4		20220602	0.77	
			4		20220602	0.95	
			4		20220602	0.94	
			4		20220602	0.78	
			4		20220602	1.06	
			4		20220602	0.99	
			4		20220602	1.03	
		10μm			20220602	0.169	
					20220602	0.288	
					20220602	0.275	
					20220602	0.275	
2	MF0377		6		20220602	1.19	
			20		20220602	1.15	
			20		20220602	1.15	
			6		20220602	1.15	
			6		20220602	1.14	
			20		20220602	1.15	
			6		20220602	1.13	
			20		20220602	1.15	
			20		20220602	1.14	
			6		20220602	1.11	
			6		20220602	1.16	
			20		20220602	1.14	
			6		20220602	1.15	
			6		20220602	1.13	
			20		20220602	1.14	
			20		20220602	1.14	

5-4

			mg/L		,mg/L					
DW001			400	3.0	52.0	52.0	52.0	0	0	/
			500	6.0	45.0	85.0	65.0	0	0	/
			100	3.0	0.21	0.21	0.21	0	0	/
	pH		6-9	3.0	7.7	7.7	7.7	0	0	/
	NH3-N		45	3.0	9.87	9.87	9.87	0	0	/
	P		8	3.0	1.41	1.41	1.41	0	0	/
DW002	P		8	3.0	1.38	1.38	1.38	0	0	/
	NH3-N		45	3.0	9.22	9.22	9.22	0	0	/
			500	6.0	98.0	131.0	114.5	0	0	/
			400	3.0	55.0	55.0	55.0	0	0	/
			100	3.0	0.23	0.23	0.23	0	0	/

( )

5-5

			mg/m3		mg/m3				(%)	

5-6

	/				mg/m3	mg/m3	

5-7

				mg/m3				mg/m3		(%)	

( )

2022

( )

6-1

1			
2			
3			
4	a) b) c) d) HJ 942-2018		
5	< > [2019]53 5		
6	HJ/T 373 HJ/T 819		
7			
8	HJ 942-2018		

2022

( )

7-1

					1	2	3	4	
			VOCs	/	0	0	0	0	0
			NOx	/	0	0	0	0	0
				/	0	0	0	0	0
			SO2	/	0	0	0	0	0

7-2

			1	2	3	4		
		/	0	0	0	0	0	
		/	0	0	0	0	0	
		/	0	0	0	0	0	
	P	/	0	0	0	0	0	
	NH3-N	/	0	0	0	0	0	
	pH	/	/	/	/	/	/	

7-3

/