



2023

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	Ἐ		2023 ὕ	2023 ὕ		
⋮	№ Ἐ		1 4.2%	1:392,074 t CO ₂ -eq		2024 6 ὕ ᾠ SBTi U SBTi 1.2023 12 ὕ ᾠ Ἐ ᾠ Ἐ ᾠ Ἐ 2. ᾠ 1,2,3 3. 2023 ᾠ ᾠ ᾠ
			2 4.2%	2 329,826 t CO2-eq		
			3 7%	3 38,222,142 t CO2-eq		
			Ἐ 5%	Ἐ 1,2 0.83tCO2e/t 5.68%		Ἐ 1,2 ᾠ
⋮	№ Ἐ		ᾠ ᾠ ᾠ 15%	15.54%		
	№ Ἐ	ᾠ	ᾠ 2023 ᾠ 5%	ᾠ ᾠ TBR 174.81 ᾠ OTR 302.32 250.03		ᾠ Kgce/T
		ᾠ	ᾠ 95%	98.20%		
		ᾠ	ᾠ 3400ppm ᾠ	3279ppm;3695ppm		
		ᾠ	ᾠ 98%	100%	ᾠ	
	ᾠ ᾠ	ᾠ	ᾠ 100%	100%	ᾠ ᾠ	
	ᾠ ᾠ	ᾠ	ᾠ ᾠ ᾠ ᾠ ᾠ 95% ᾠ ≥ 80% ᾠ ≥ 80% Ἐ ≥ 85%	≥ 99.74% ᾠ ≥ 99.99% Ἐ 100% 100%	ᾠ ᾠ	

	Ex		2023	γ	2023	γ		
η	Ġ	/m ³	100%	pH 6.0~9.0	SS 10	2023	100%	Ġ
		/L COD 70 /L	0.5	1 /L	5mg/L			
		BOD5 10 /L		10 /L				
				≤ 65dB	≤	100%		η Ġ
		100%		γ ‰				
		NOx ≤ 300mg/m ³		≤ 50mg/m ³	S02 ≤ 300mg/m ³			
				≤ 20mg/m ³	S02 ≤ 50 mg/m ³			
		NOx ≤ 200 mg/m ³		≤ 10 P J				

			E ^x			2023	v		2023	v			
2	ã	η	η G̃	G̃	η	100%			100%		η G̃		
2	ã	η	η G̃	G̃		ü			0		η G̃		
2	ã	η	η G̃	G̃			η 35		31		η G̃		
2	ã	η	η G̃						401		η G̃		
2	ã	η		G̃	η 2	vn ã	1 /2		2023				
2	ã	η		G̃	√	2	ã	100%	100%				
G̃	"H̄			G̃			ü		0				
G̃	"H̄			G̃	' "	0			0				
G̃	"H̄	z		G̃		0					z		
G̃	"H̄	z		G̃	2	V ≥8%			2	V 9%	z		
G̃	"H̄	No E ^x	G̃			V ≥1%				V 10%	z	CFO CTO ξ CEO	
G̃	"H̄	No E ^x				2 V ≥1%				2 V 11.1%	z	2	
G̃	"H̄	No E ^x	G̃		ξ	↳ V ≥10%			ξ	↳ V 16.62%	z		
G̃	"H̄	No E ^x				ξ	↳ V ≥10%			ξ	↳ V 10%	z	≠
I	ξ	z	G̃	G̃	E M	M G̃	M ↑ G̃	[G̃'E	100%		z		
ξ	z		G̃	' " m □	100%			η 2	' " m □		z		
ξ	z		G̃	2		10%		7.71%			z		
ξ	z				2		2		181%		z	=	
ξ	z		G̃	2	≠ m	≥3%			5.11%		z		
ξ	W		G̃	:	L	F	: ⅞	22 F ⅞			W		
ξ			G̃	" M "		500		2023 M	580				
ξ			G̃	2		≥90%			94.56%				

		E ^x		2023 年	2023 年		
	1			¹ HNe “ ” 1/2 U i 0%	“ ” 0		
	2		G	i i 2 0	0		
	3		G	i i 2 0	0		
	4		G	H i 100%	100%		
	5	G WE	G	H 1/2 0	0	H	
	6		G	1/2 E ^x 1/2 H 1/2 100%	100%	H	
	7	Z		¹ H 1/2 2 i 1/2 100%	100%	Z	

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