W-08-24-1201

：

：

：

网锐科技
WANGRUI TECH

86 219

11 4 1

2023 863.45 tCO_2e

1 7% 58.76 tCO_2e

2 93% 804.69 tCO_2e

ISO 14064-1:2018 1

2023

2024 12 9

1.

2003 2 26

91320623746837843F

86

219

11 4 1

JP

2.

“ ”

3.

3.1

2023 1 1 2023 12 31

3.2

86 219
11 4 1
“ GHG ”

3.3

1

GHG

CO_2

2 GHG

3 GHG

GHG 1

4.

4.1

CO_2 CH_4 N_2O HFCs PFCs SF_6 NF_3

4.2

ISO 14064-1 GHG

* GHG 0.1%

5.

5.1

2023 2023 1 1 2023 12 31 86 219 11 4 1

GHG 1 2

1

	kg	1941.20
R22	kg	48.68
R32	kg	30.10
R410A	kg	946.00

2

MWh	
1997.96618	9006

5.2

CO_2

100

5.3

Ecoinvent 3

IPCC 2006 2019

( )

2

2024 2

2023

PAS 2060-2014

5.4

3 Ecoinvent 3-allocation at point of substitution—system

Diesel, low-sulfur {GLO}| market group for | APOS, S
Electricity, medium voltage {CN}| market group for | APOS, S
Petrol, 5% ethanol by volume from biomass {GLO}| market for | APOS, S
Tap water {GLO}| market group for | APOS, S

6

GHG	GHG Total	863.45	tCO_2e	100%
1-	Scope1-Process Emissions	58.75		6.80%
1-	Scope1-Vehicle activity fuel	0.01		0.00%
2-	Scope2-Electricity	803.18		93.03%
2-	Scope2-Water	1.51		0.17%

7

GHG

7.1

GHG

7.1

4-1

	6	3	1

4-2

	6	5	4	3	2	1
	/	/	/			

4-3

	6	3	1

7.2

≥5.0
4.0≤DL 5.0
3.0≤DL 4.0
2.0≤DL 3.0
2.0

7.3

5

1-	6.80%	1	1	3
1-	0.00%	3	2	3
2-	93.02%	6	1	6
2-	0.17%	6	2	6

4.15

8

8.1

GHG GHG

2023

GHG

8.2