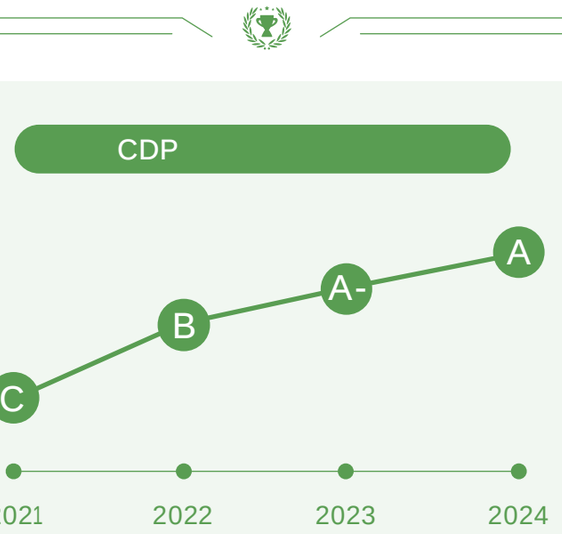
应对气候变化

(TCFD) “ ” “ ” “ ” “

”

-
-
-
- IEA NZE 2050 IPCC
  RCP8.5
-
-
- 1.5 SBTi
- 2050



CATI

2024	4	2
2023	12	6
2022	17	7
2021	174	29

持续低碳运营

1.5

SBTi

	2025	2032	2050
2024	• 2.5 [13] • 50% • 1 [13]	• 1 2 50.4% • 3 58.1%	• 2050
2024	• 3.5 • 71% • 4,890	• 51% • 22%	•

		/	GSCM	/	
2024	• 349 130,929 • 150MW	• R32	• GSCM • 50		

[13] 2023 2025

ISO 14064-1 1 2 3

VCS 315 “ 2024 ”

2024

14 2024

15

优化能源使用

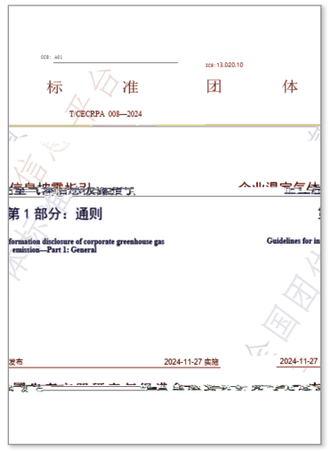
“ ”

“ ”

2024 “ ”

- “ ”
- “ ” 166kg
-

“ ”



1

IOE

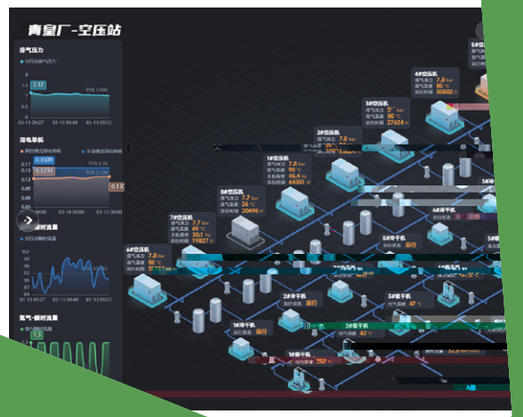
IOE

3D

IOE

IOE

12%



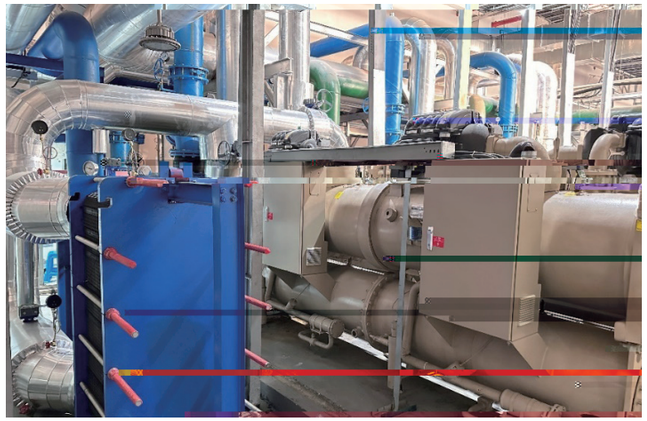
55

	56,609	31,262	11,177
3	19,502	6,963	5,654

1,532MWh

954

/



/ 3 YE3 1 YE5

50HZ

2024

76MWh

“ ”

31 60%

ISO 50001

16

16

8

16 = / *100%

150MW

“2025

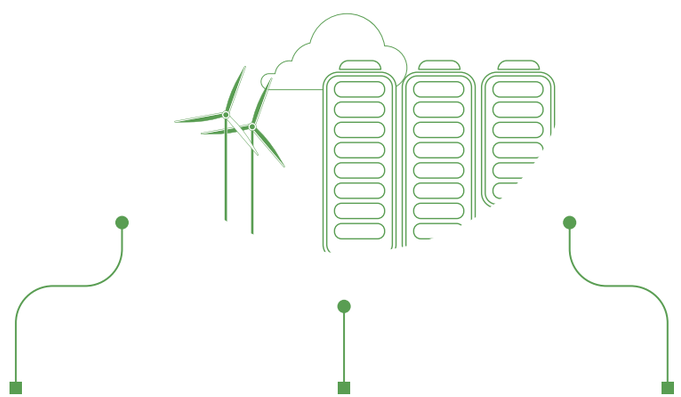
71%

50%”

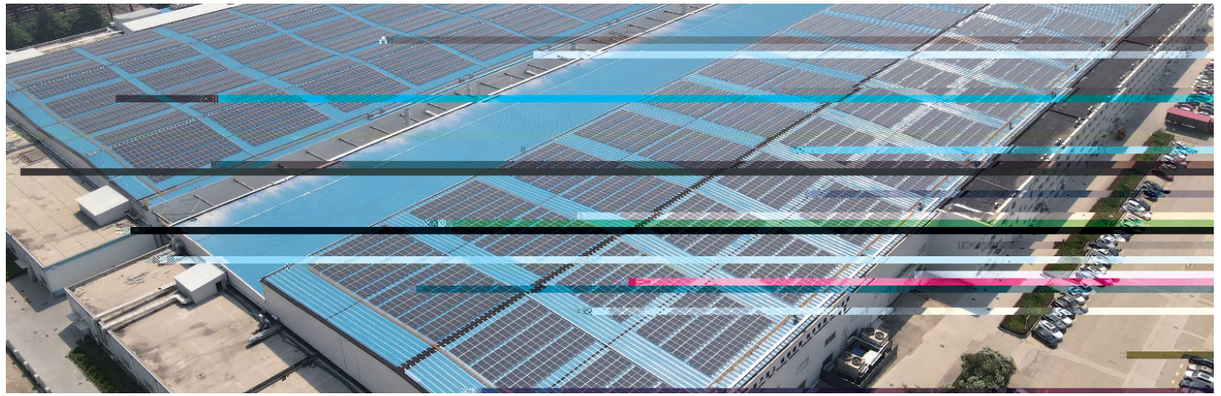
62,276 MWh

1,527,650 tCO_2e

71 %



22 MW

6MWh

9MWh