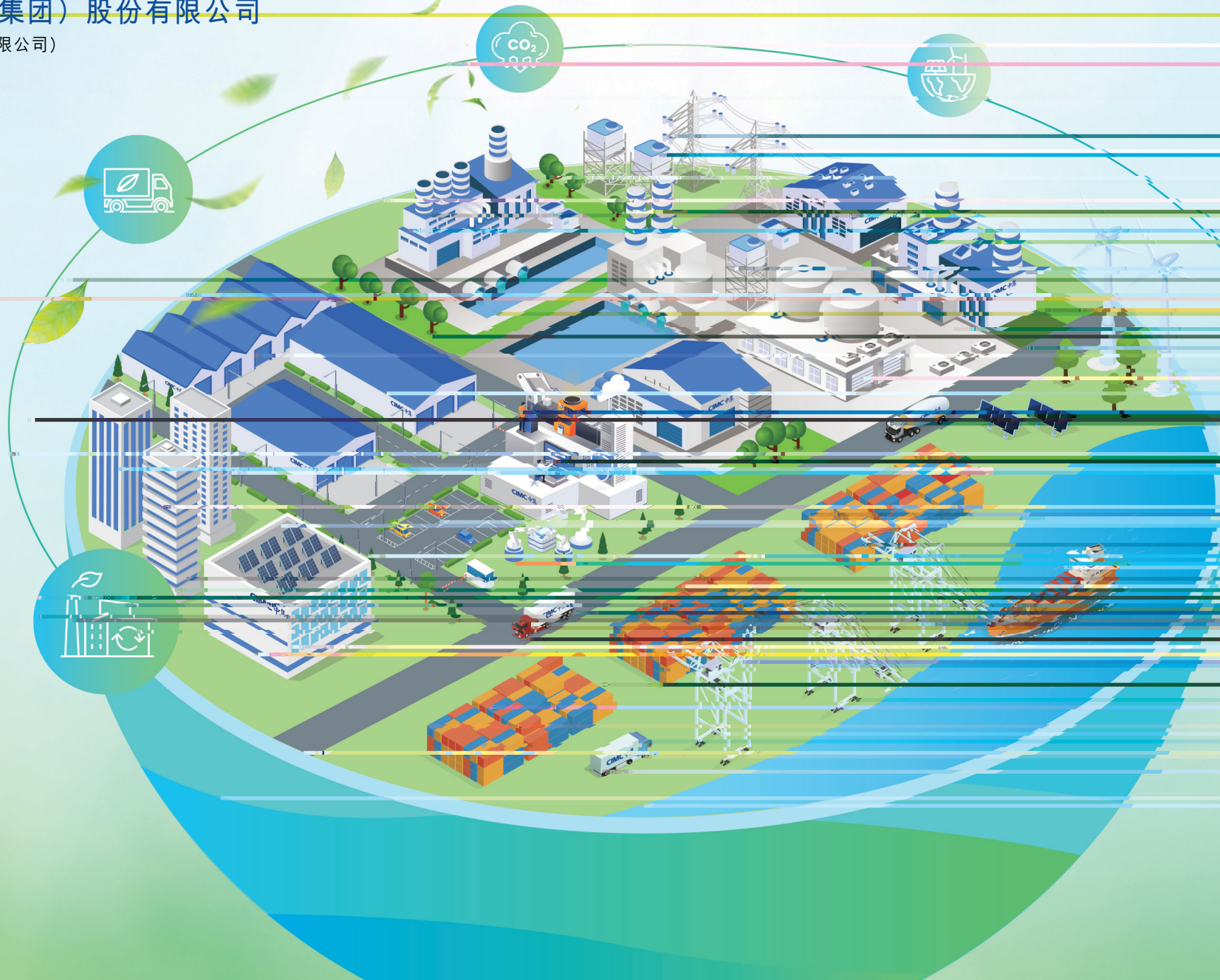


中国国际海运集装箱（集团）股份有限公司

(在中华人民共和国注册成立的股份有限公司)

H 股份代号：02039

A 股份代号：000039





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HSE

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HSE

518067

ir@cimc.com

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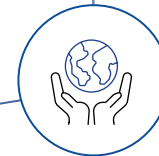
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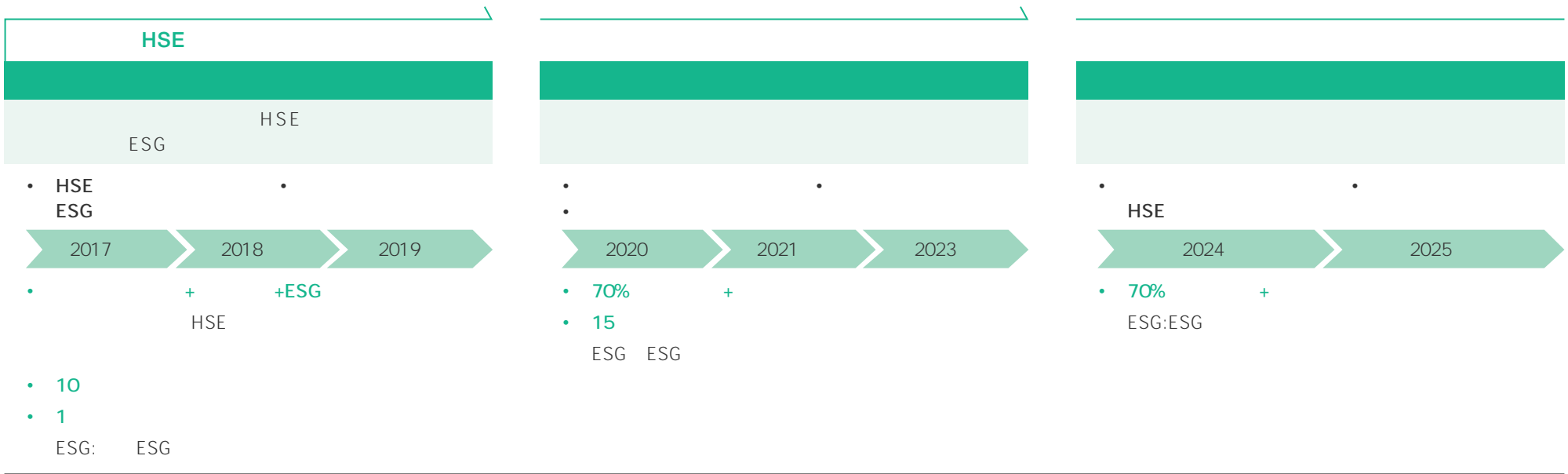
†

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2022 中集集团 “ESG思享荟” 主题沙龙

A group of approximately 20 people, including men and women in professional attire, are standing in a line for a group photo. They are positioned in front of a red banner that reads "2022 中集集团 'ESG思享荟' 主题沙龙". The setting appears to be an indoor event space.



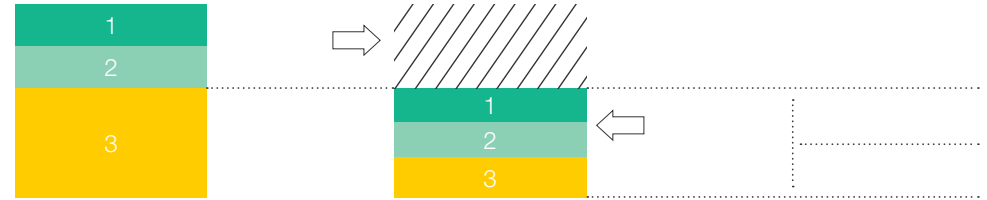
2024 26 43
7

2024

2024

-	-
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-	-
-	-

T/DZJN 108—2022 T/GFAC 19—2022	T/CECA-G 0171—2022	T/CIECCPA 030—2023
T/AIAC 003-2023	T/CEE IA 738—2023	T/SEESA009-2022
	1 T/TJSES 001—2022	T/GDES 90-2024
T/LVFAXIE 005-2025	DB43/T 3118-2024	2023



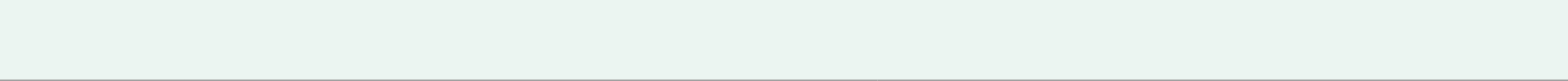
A.1

I	70-80]		50%
	80-90]		80%
	90-100)	100%	100%
	100	100%	100%
II	70-80]		50%
	80-90]		80%
	90-100)	100%	100%
	100	100%	100%

T/DZJN 108-2022 T/GFAC 19-2022

1					
	5.1	5.2	5.3	5.4	
	5.1	5.2	5.3	5.4	5.4

5.1 5.2 5.5



GB/T 36132-2018



1 2

3



“ ”



(CCUS)



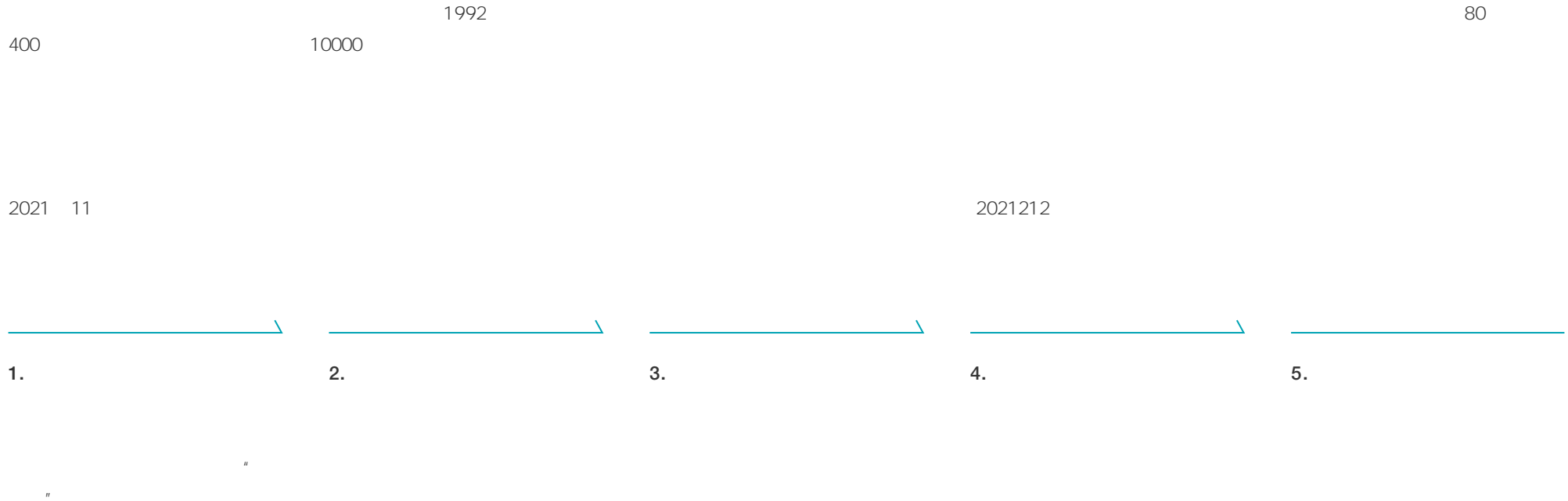
(CCUS)

+

CCUS



“ ”



2022 ESG

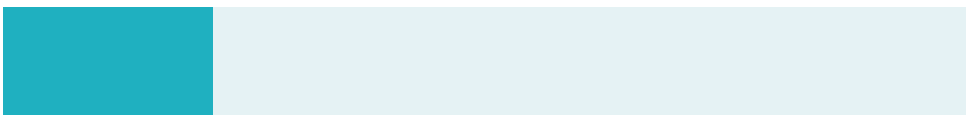
	2022	11 22	2024
		27	

1			2021	40%
2			2021	40%
3			8%	
4			30%	
5		kWh/ m ² •a	GB/T 51161-2016	65
6			50%	
7			92 %	
8			92 %	
9		(CCER)	5%	
10				
11				2
12				
13				26

13

7

6



>40%

/

>40%

>8%

The main content area is a 2x2 grid of light blue rounded rectangles. Each block contains an icon at the top left, a vertical orange pill-shaped bar on the left side, and a list of five dots on the right side. The icons are: a lightning bolt in a circle (top-left), a battery with a lightning bolt (top-right), a recycling symbol (bottom-left), and a plant with a lightning bolt (bottom-right).

“ ”

The layout features a light blue header bar at the top. Below it is a row of five colored rectangular blocks: two dark teal, one medium teal, and two light blue. Below this row is a grid of five vertical columns. Each column has a horizontal line at the top and a series of five dots below it. The entire grid is enclosed in a light blue border.



(1)

20m³

16.75 kWh

30.5 kWh

47.25 kWh

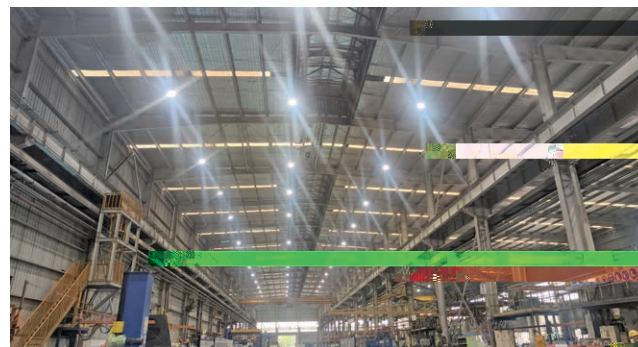
448.4t



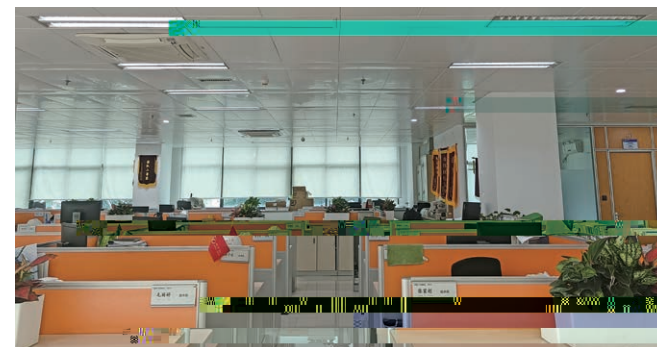
(2)

LED
LED

			LED		
		250w	200w/100w		
		680	410 /270		
		/	LED		
		36w/450w	18w/100w	25.1 kWh/	238.17t/
		800 /42	842		
			LED		
/		36w	16w		
		4000	4000		



LED

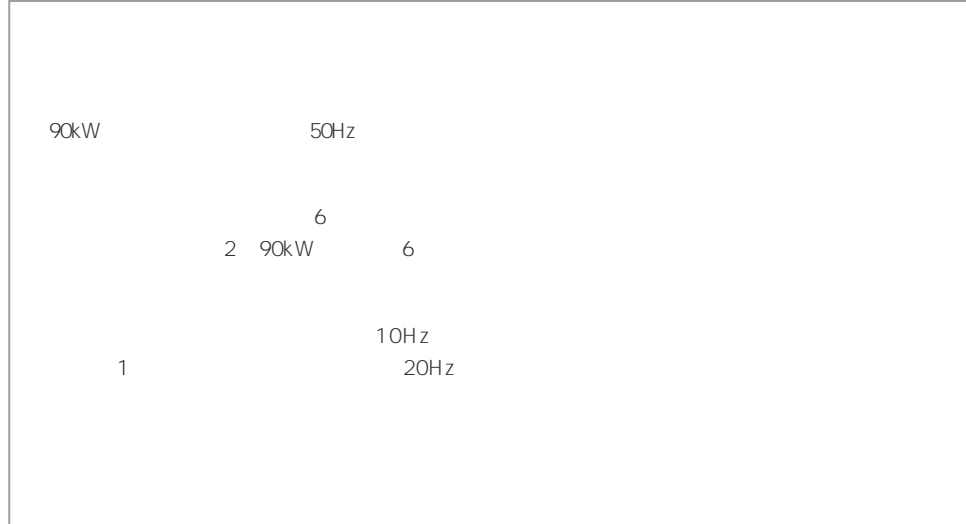


LED

(3)



(4)



(1)

A

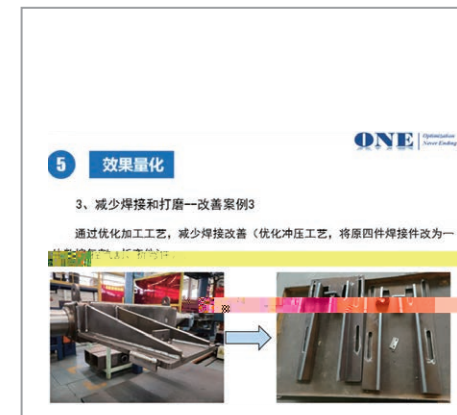


B

20%

(2)

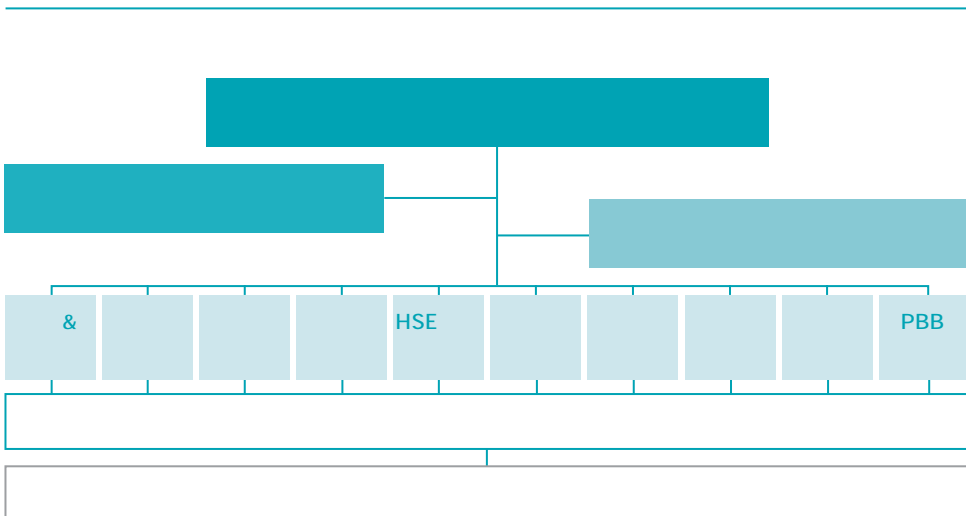
C



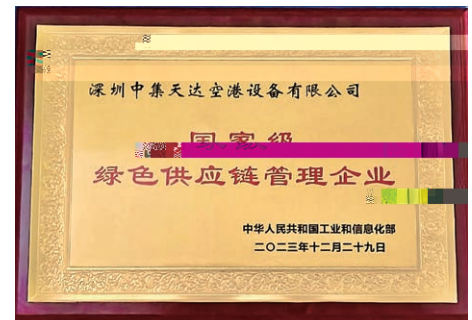
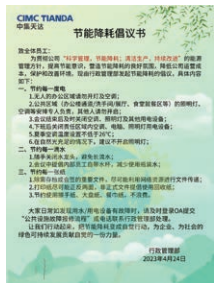
1	116.05	kw•h		
2	4491	CO ₂	"	"
3	1200		"	"
4	155.25	/		

2023

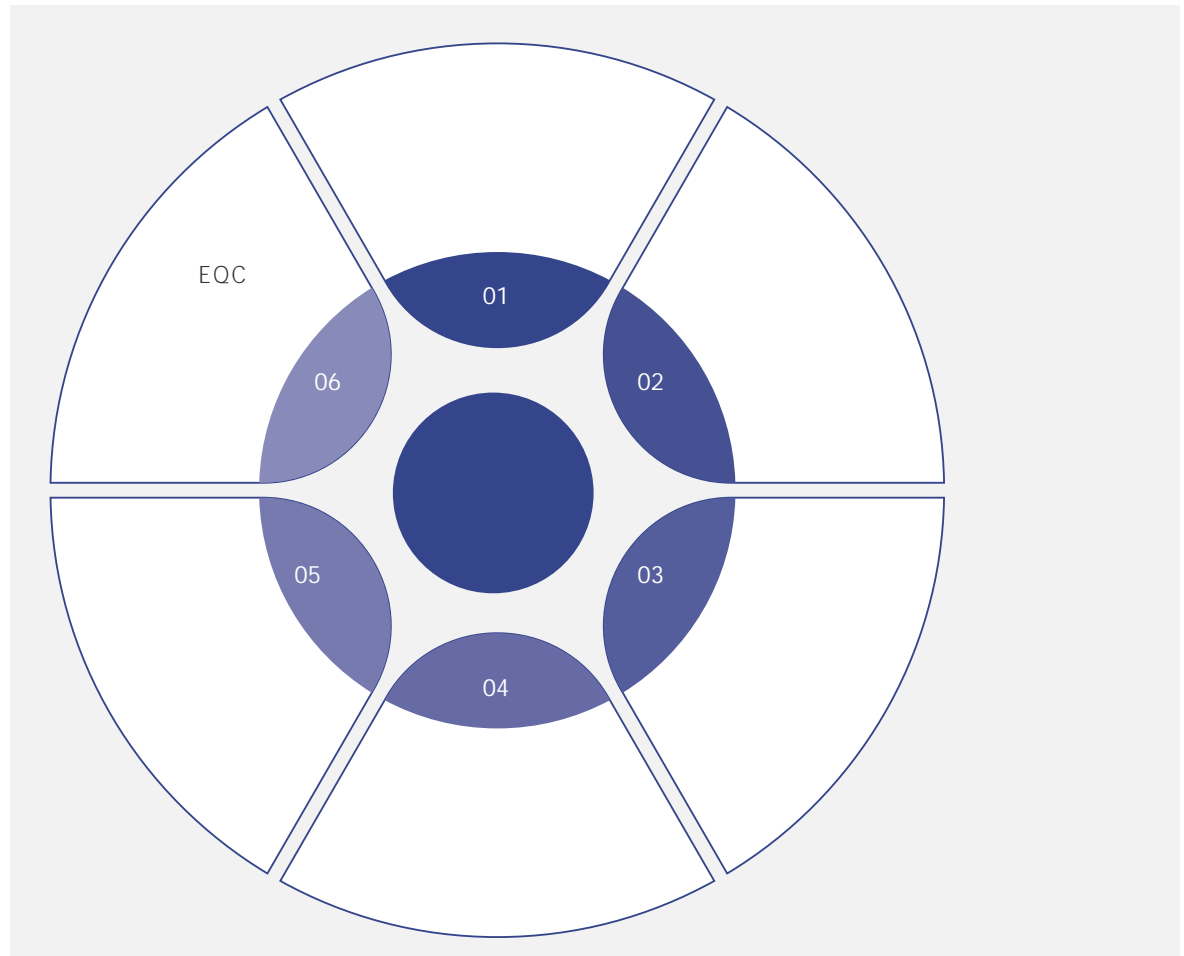
0.455	/	0.611	/
1	4.62	1	2021-2023



2023 11

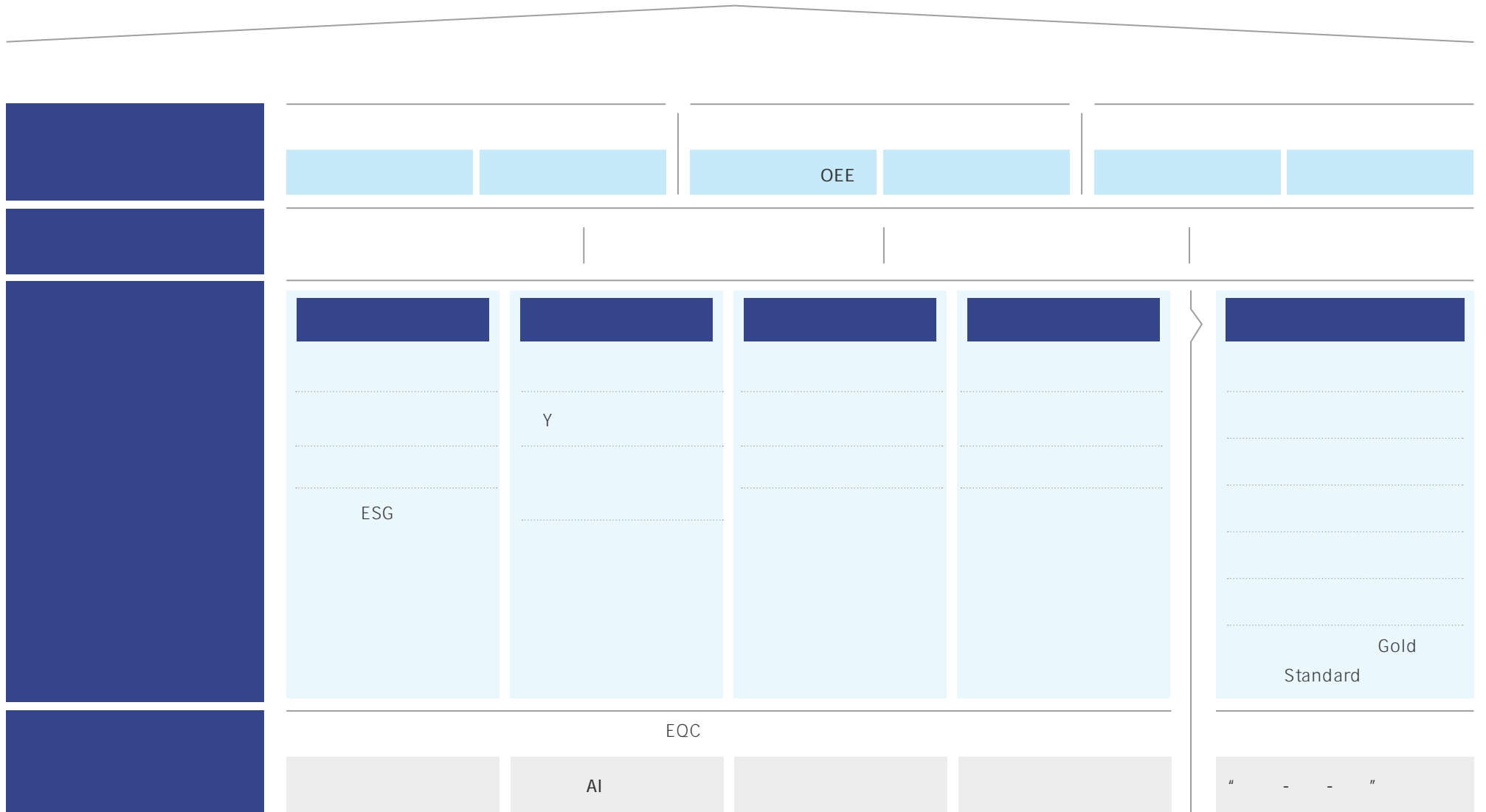


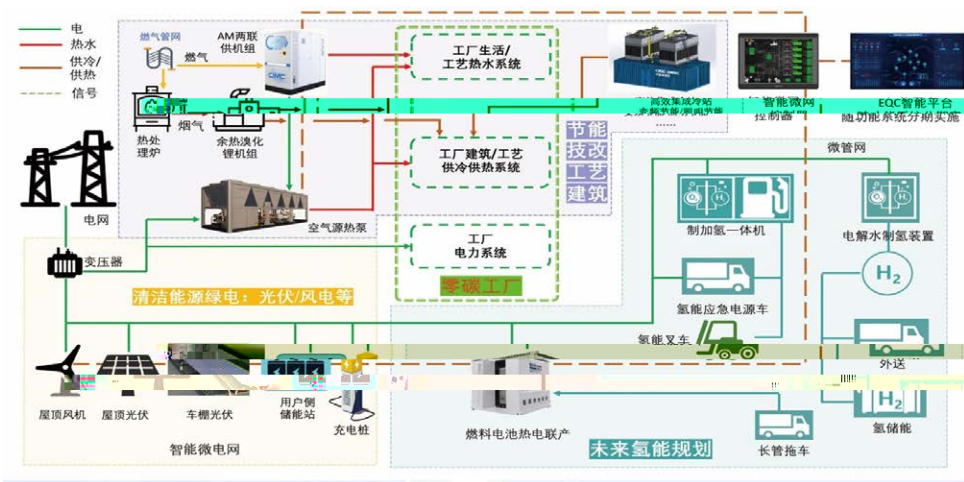
(CNG) (LNG)
1970
CNG
863
2022 2024
50%



" 3060"

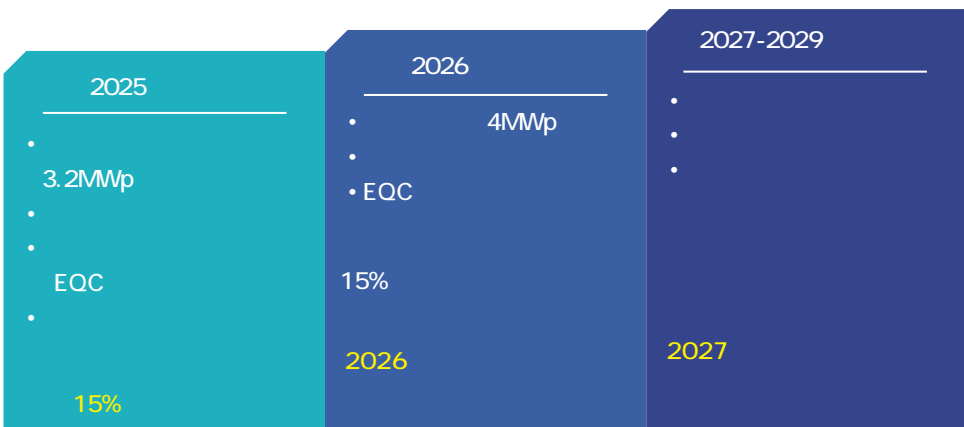
" 2345"





+ EQC

(EQC)



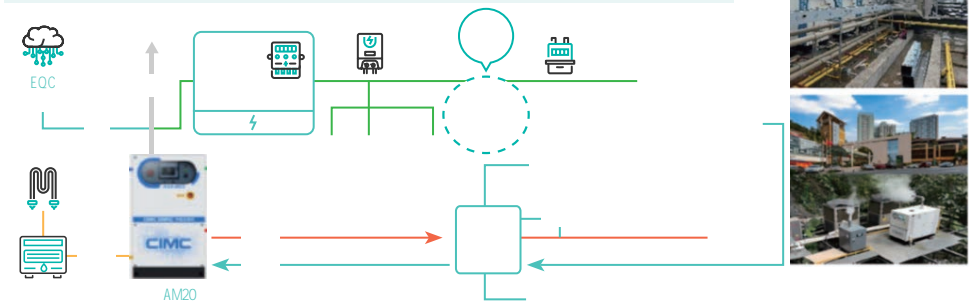
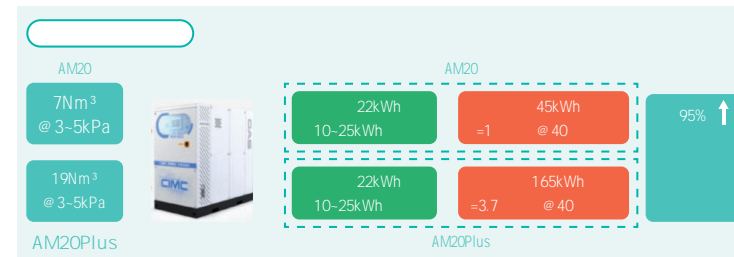
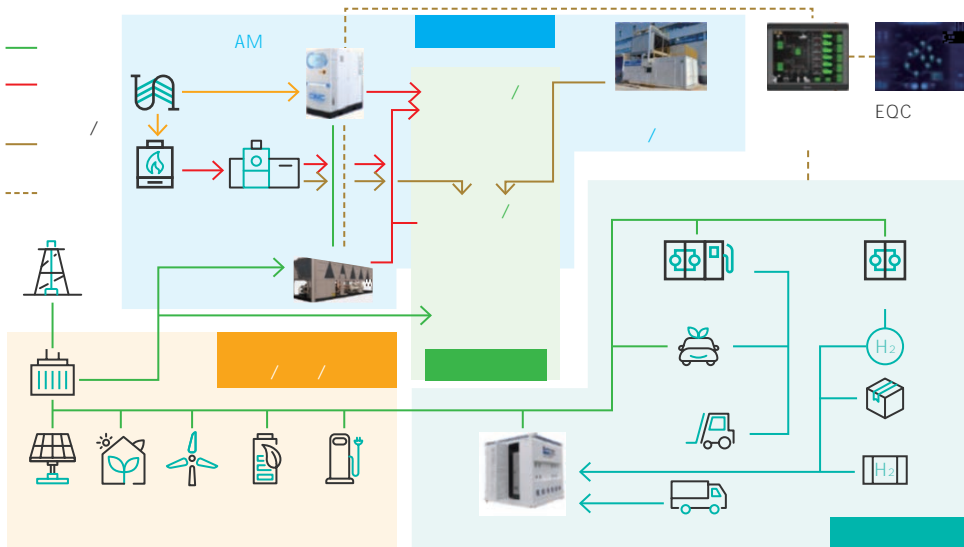
2025	1		
	2		
	3		
	4		
	5	(EQC)	
	6		
2026	7		
	8		
	9		
	10		
	11		
	12	1	
	13		
	14		
	15		
	16		
	2027-2029	17	
		18	
19			
20			

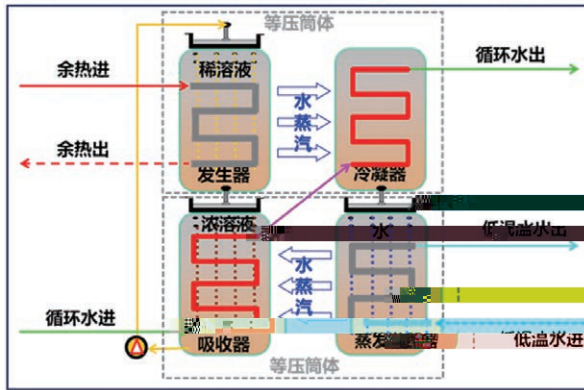
2024

+

/
ESG

AM





1

175m³/min 6 40m³ +3 100Nm³/min
 -10

150Nm³/min 1 80m³ +3 80m³ +2
 +2 150Nm³/min 320m³/min -20

2024 11 29

671.6 0.18KWH/m³ 0.102KWH/m³ 43.3%
 1102.4tce 7932.2tCO₂



2

APP

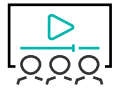
± 16 ± 4%
 33 10

27% 500 Kwh
 2600

± 12 ± 3%
 30 10

30% 100 Kwh
 520





	/		ESG
	ESG		

8

2024

17

12

5

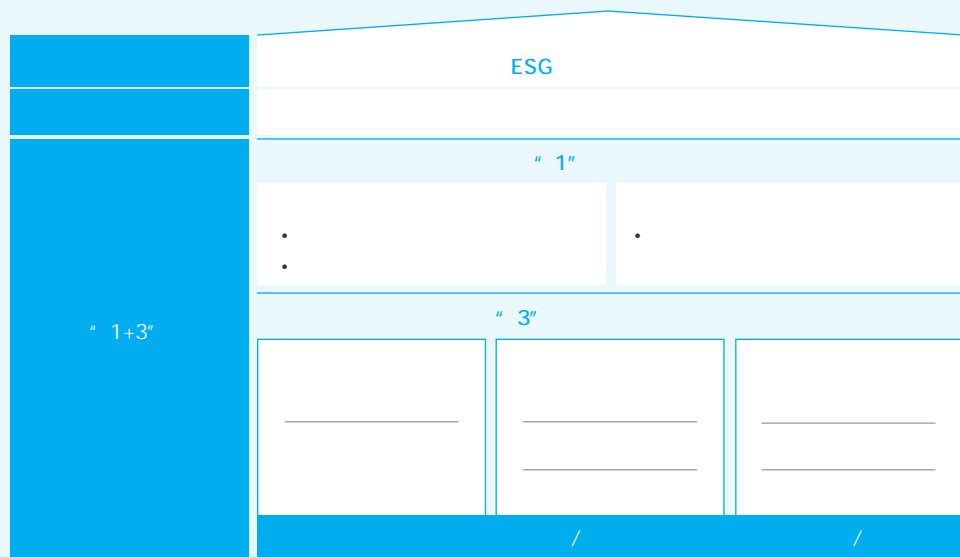
4

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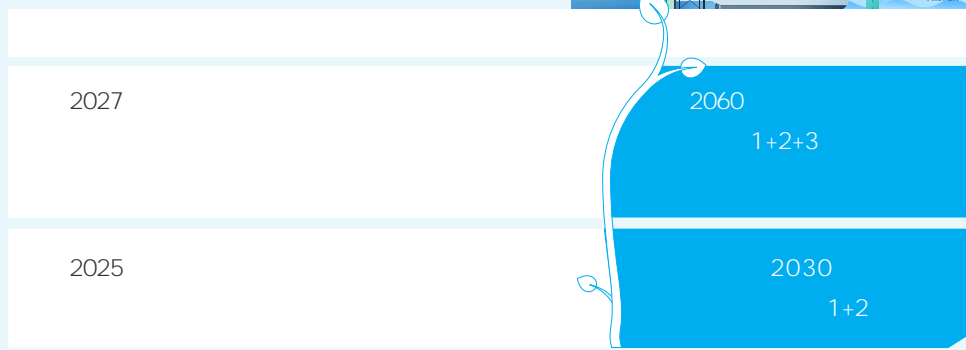
"



" 1+3"

2024

2023



1	AM20
2	+
3	
4	
5	
6	
7	EQC

1
2

2	8	2023	"	"
			30GWh	2023
		ISO 9001 ISO 45001		10
ISO 14001			ODM Plus	
				V2G

