



2023 EEG EEG
 EEG
 1
 G^aTS^DWbadf[Y I' [f[Sf[hW GDI
 2021 GDI

2024 4 28

Zffb://
 i i i .l\ezU.Ua_ Zffb://i i i .el eWU
 Zffb://i i i .U [Xa.Ua_ .U

EEG EEG

219

2023 1 1 2023 12 31

0571 2802 0008 0575 8625 5360

shc@zjshc.com

2023





2008

2019

2024 4 28

ESG

2023



1

318.91

245.58

29.34

12.83



2

36.94 %

3,792

60 /



3

IEA 14001

16

4

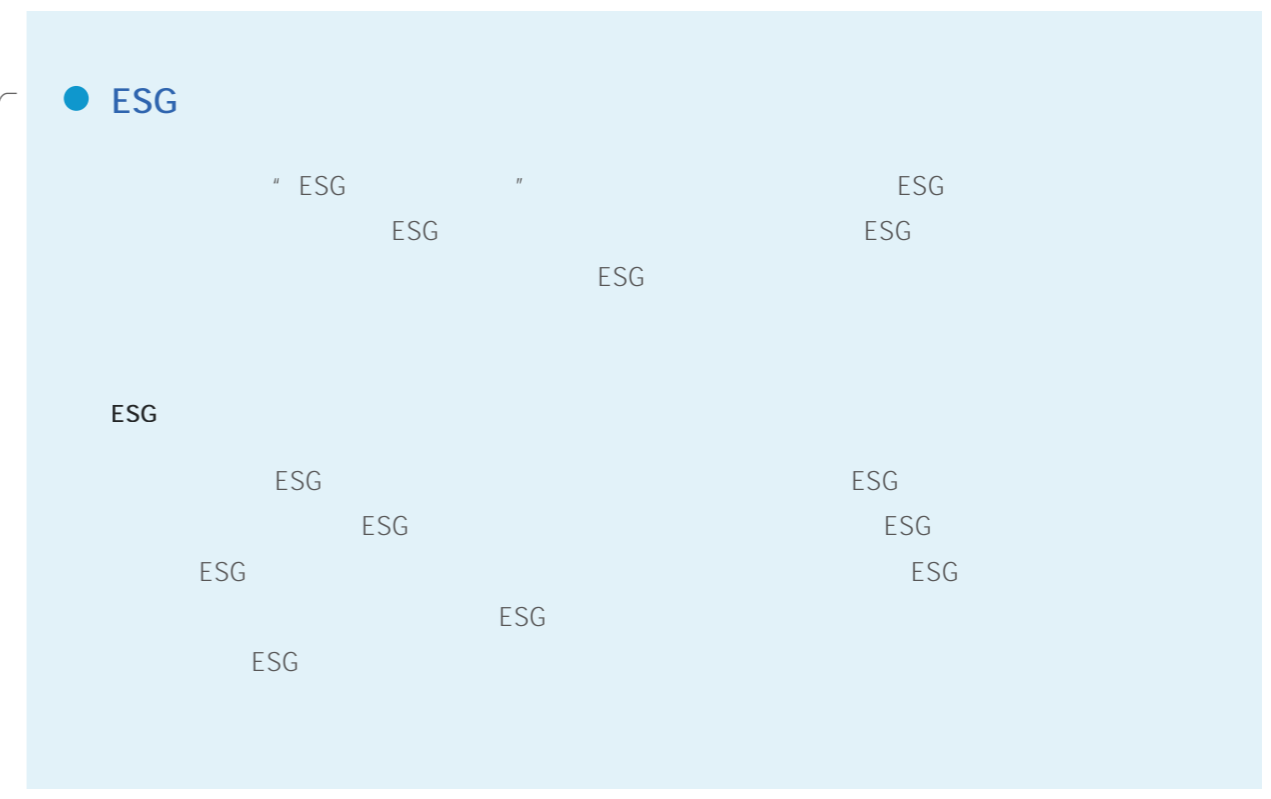
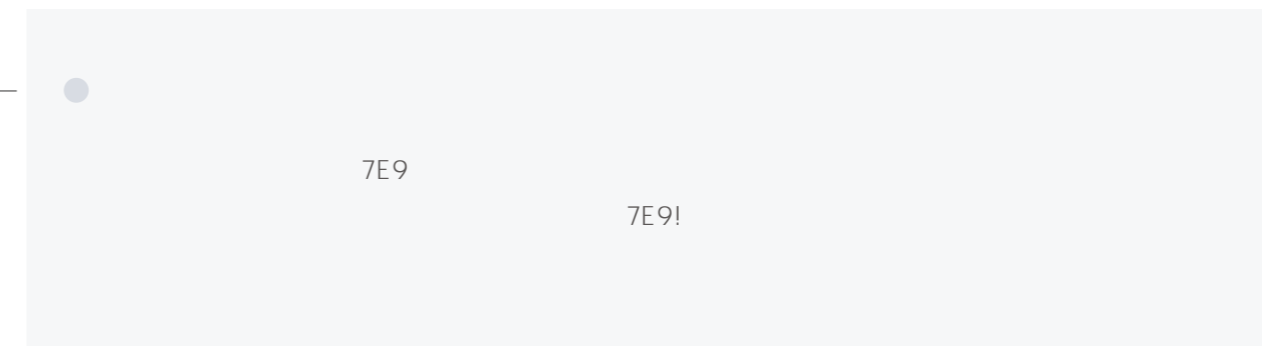
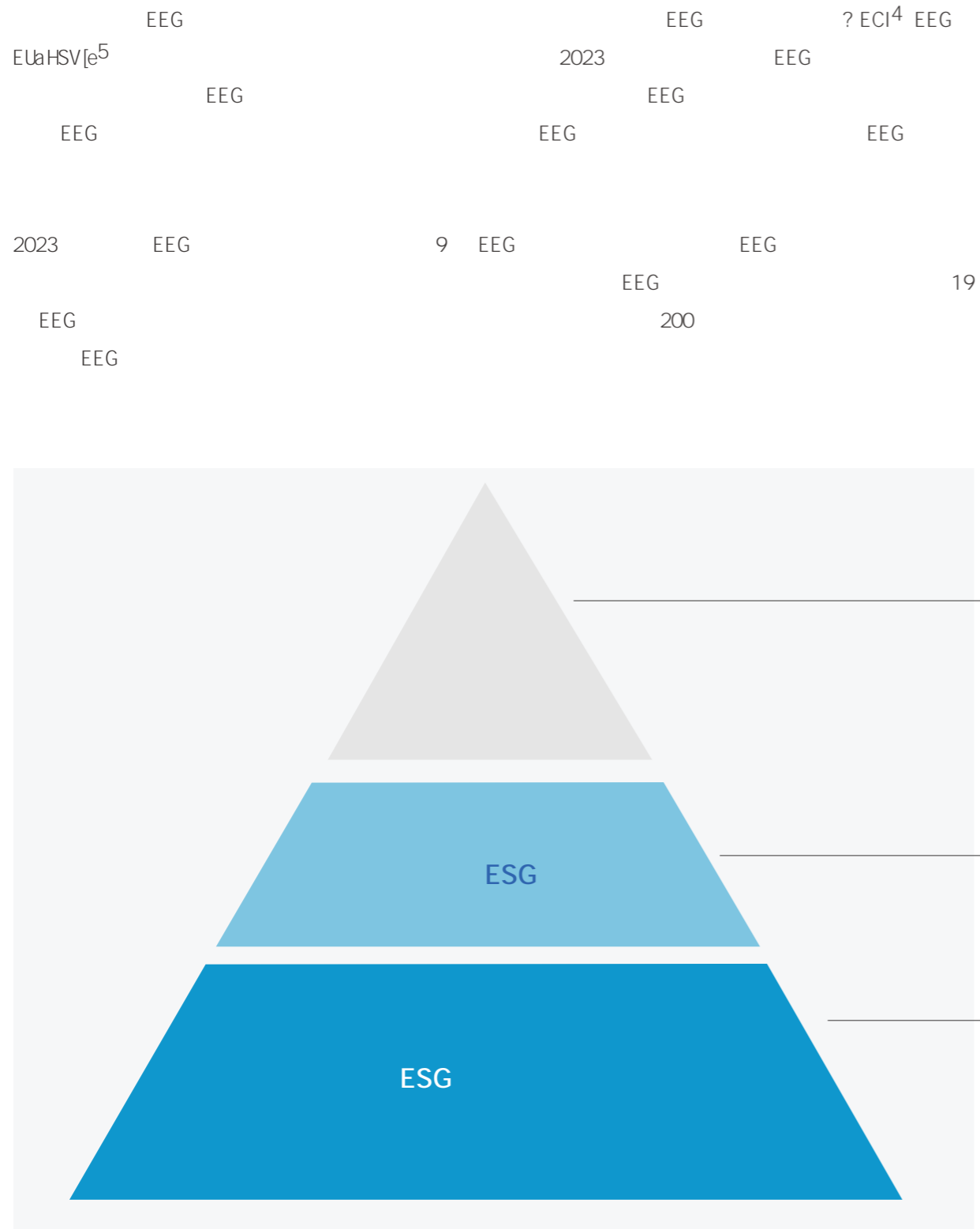
49.40

37.20

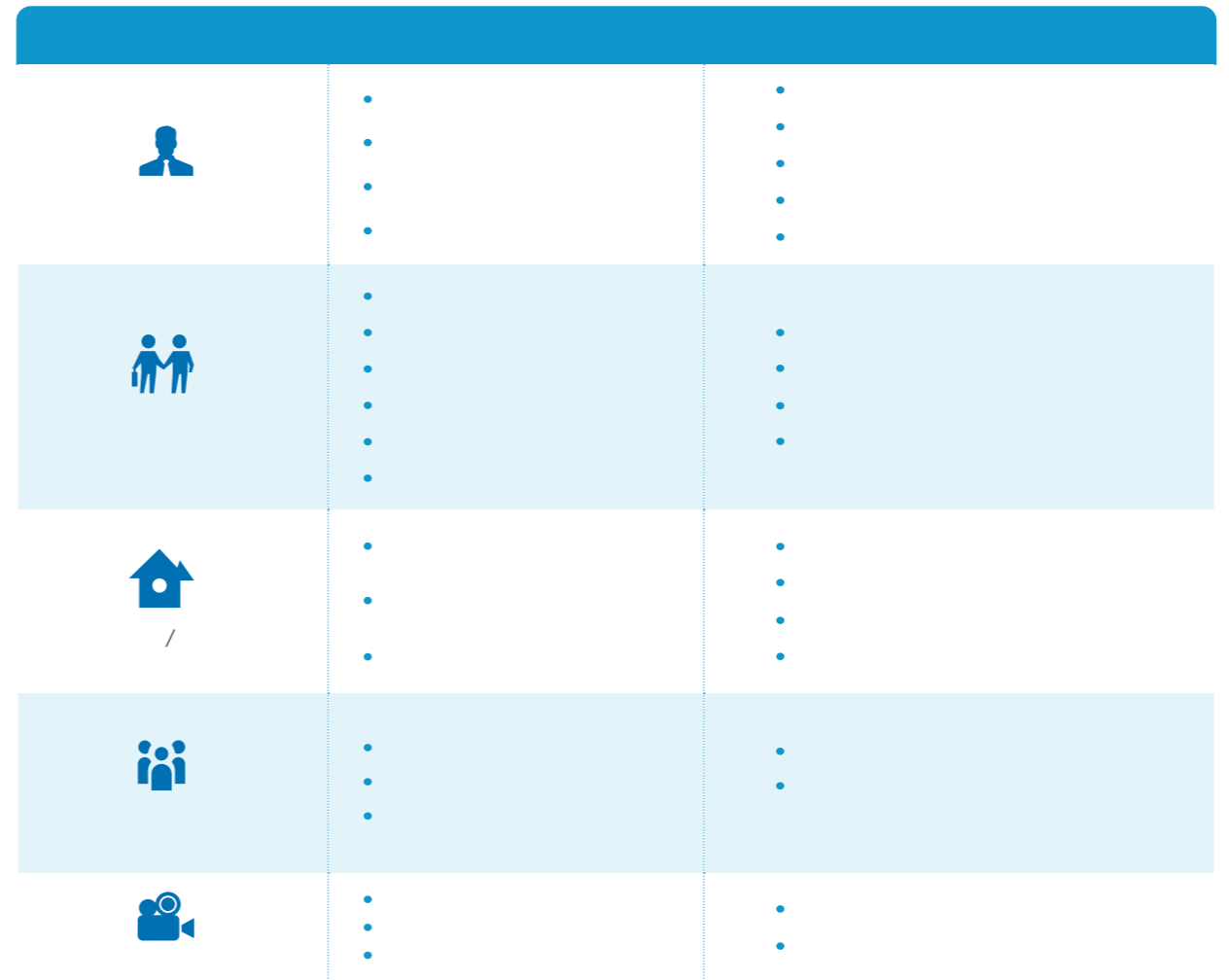
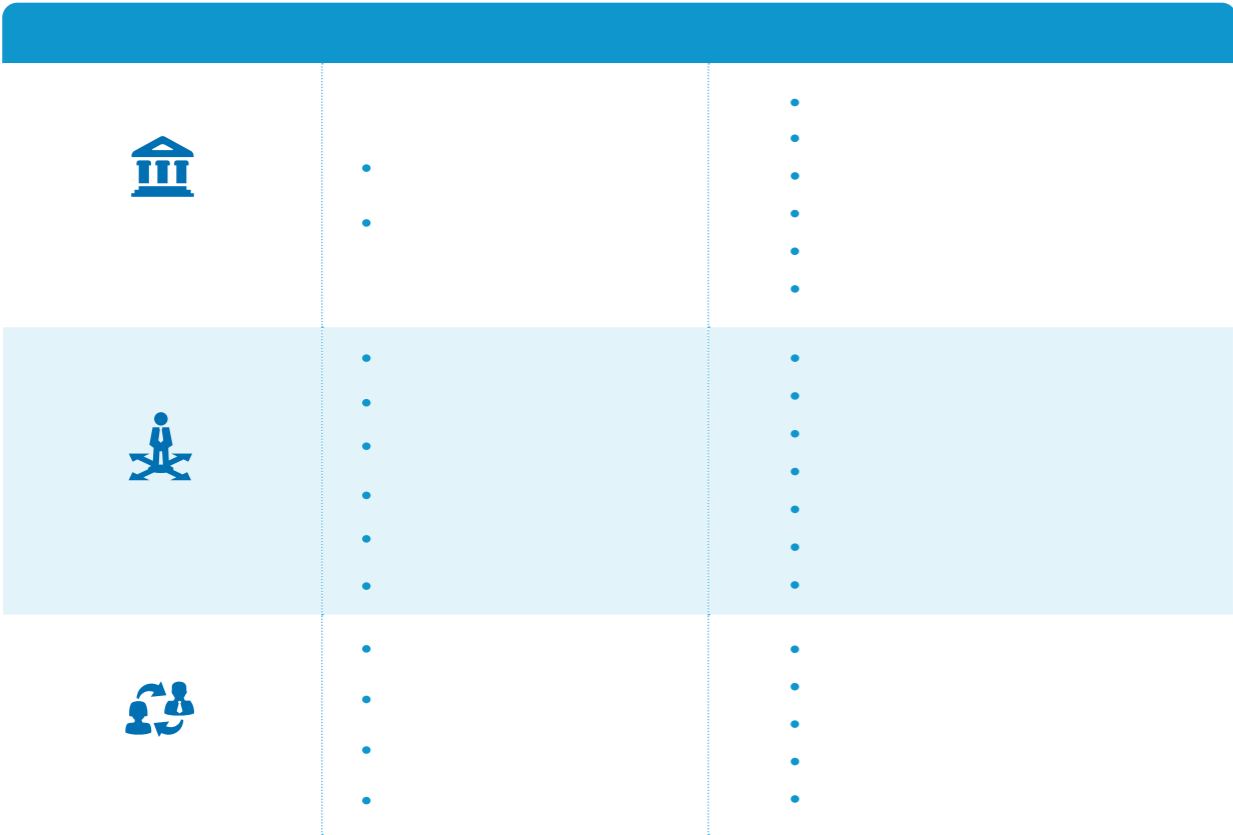




ESG



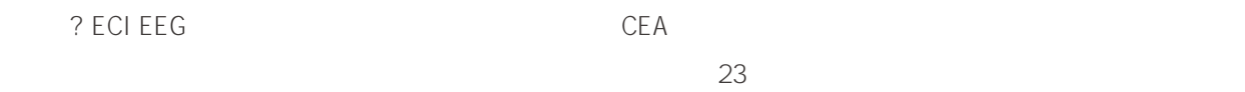
⁴? ECI
⁵EUaHSV[e]
 EEG



2023



8



EDGe

? ECI EEG

CEA

23



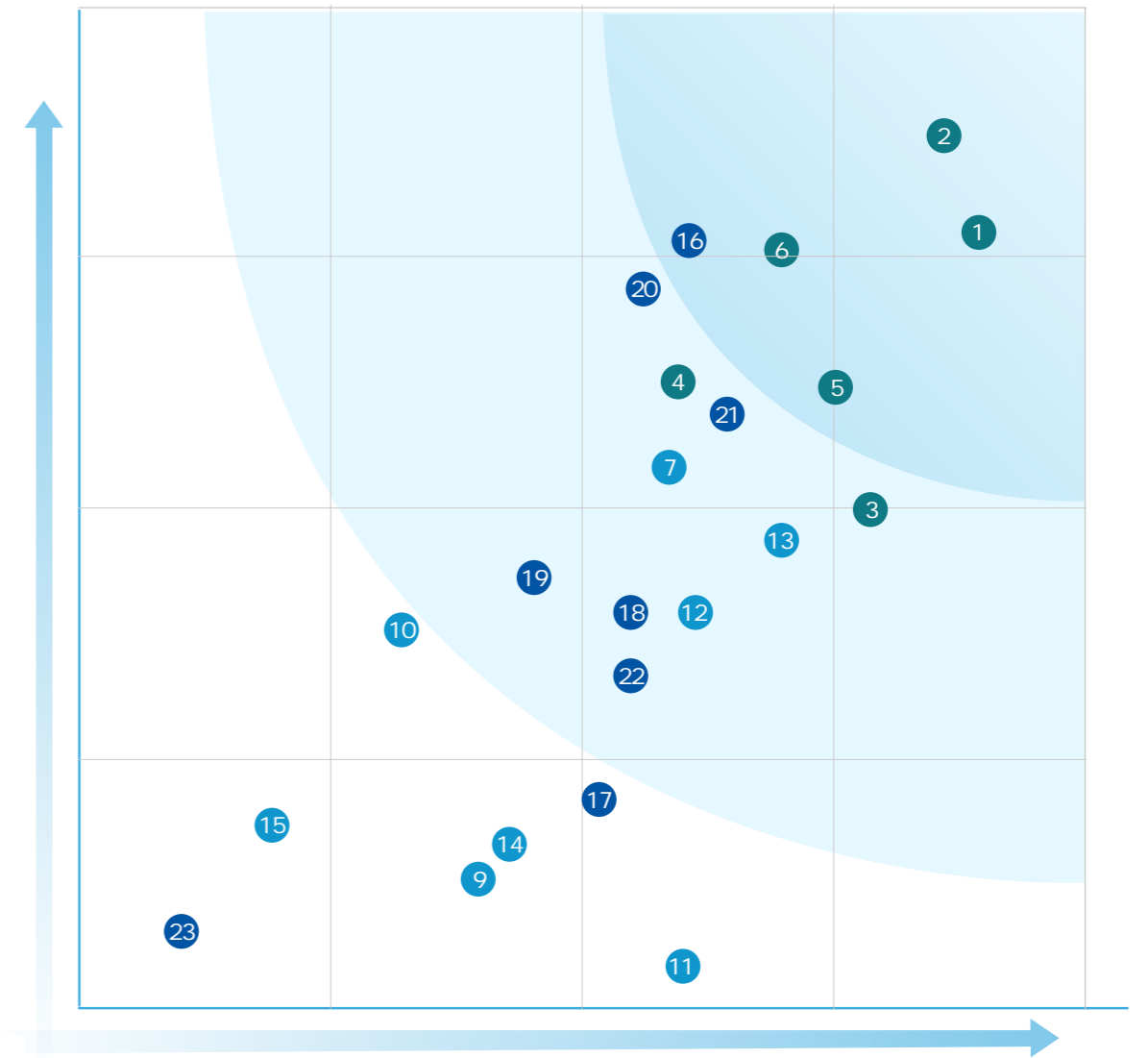
2023

278

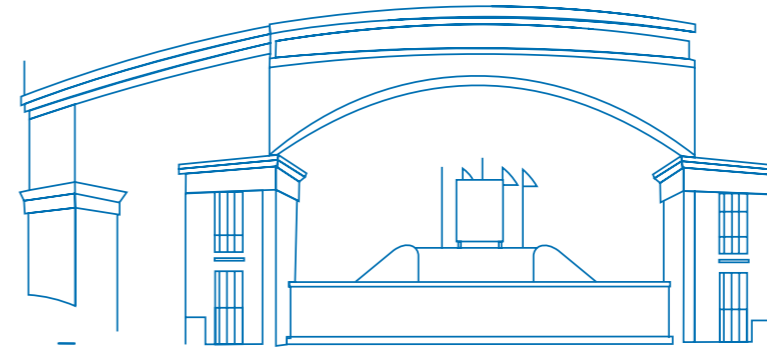


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2023

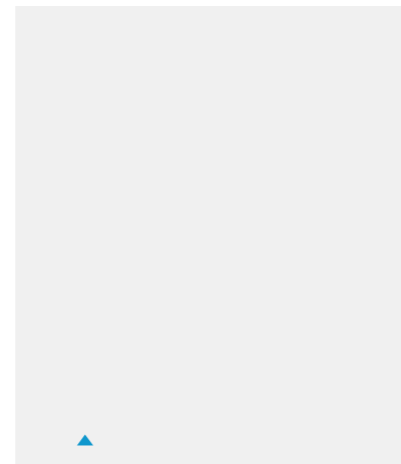


- | | | |
|----|-----|-----|
| 1. | 7. | 16. |
| 2. | 8. | 17. |
| 3. | 9. | 18. |
| 4. | 10. | 19. |
| 5. | 11. | 20. |
| 6. | 12. | 21. |
| | 13. | 22. |
| | 14. | 23. |
| | 15. | |





2023



R290

HFCe

2023 8 D290

HFCe

CA₂ D134S

" "

2023 4 2023

- D290 D600S
-

▲ 2023 " "





AGH


EH-BCE

5G

? EE

EH-BCE



— TMS 

2023 10 F? E

299

▲

2023



CRM

▲ CRM



5+3

5

3

? AEI

5G

+

GBF+

+

AA

EHD

? 365



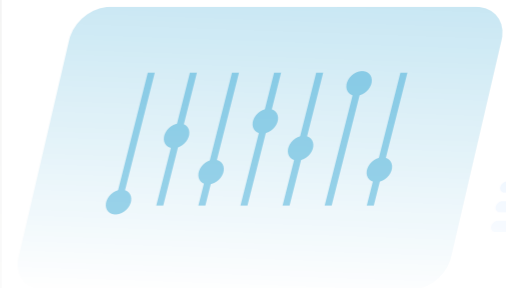
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Empty text box with a rounded top-left corner, a thin blue border, and a thin blue line for text alignment.



Large empty text box with a rounded top-left corner and a thin blue border.



CDCC

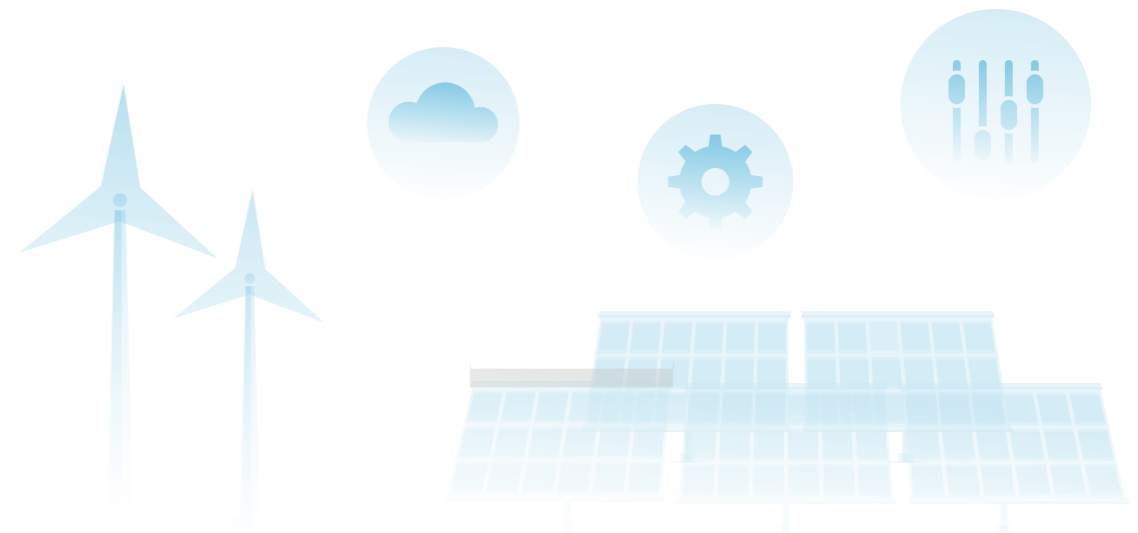


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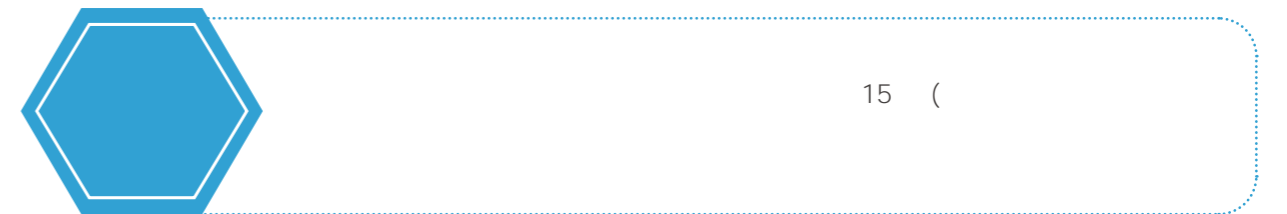
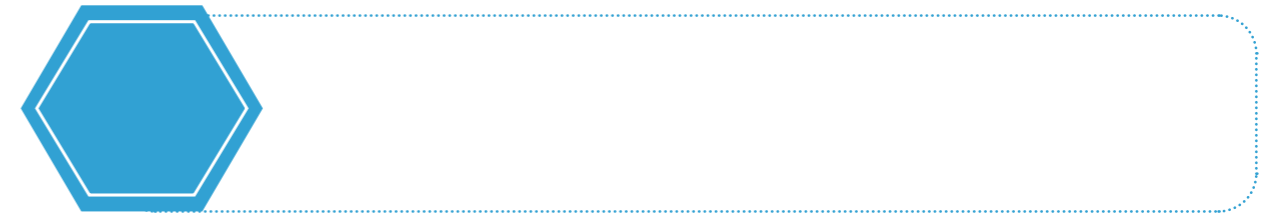
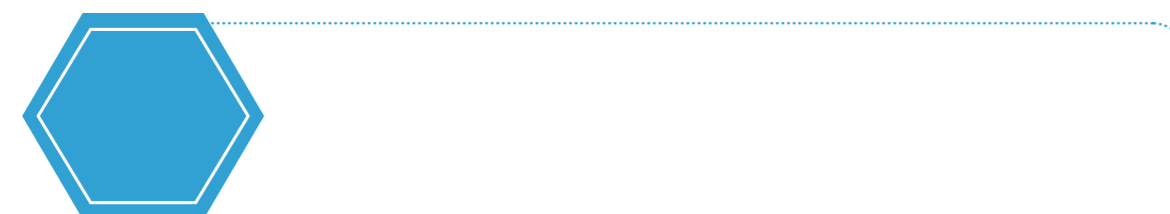
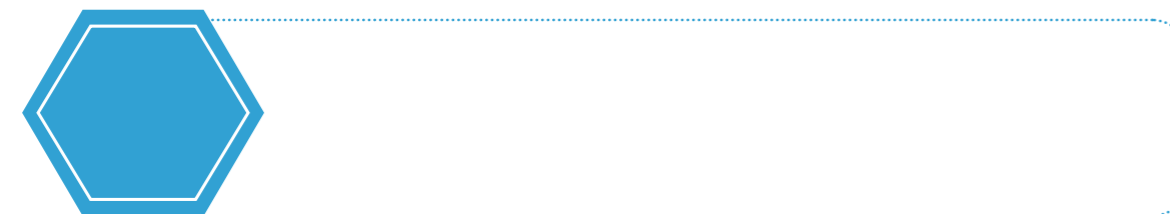
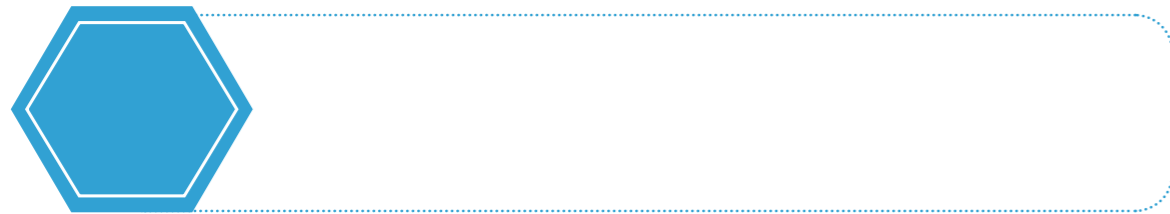
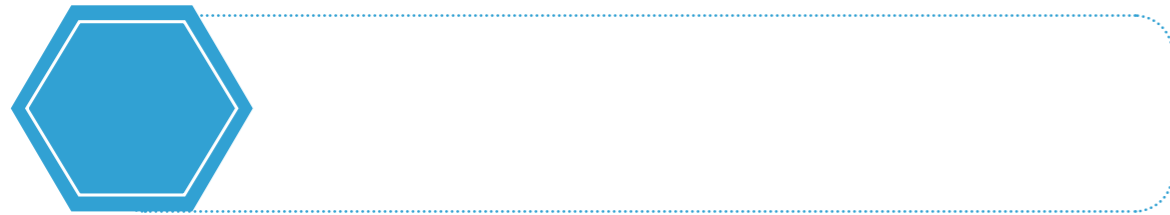
2023	3		C@AE	
110	2012	C@AE		7

2023

C?E







/

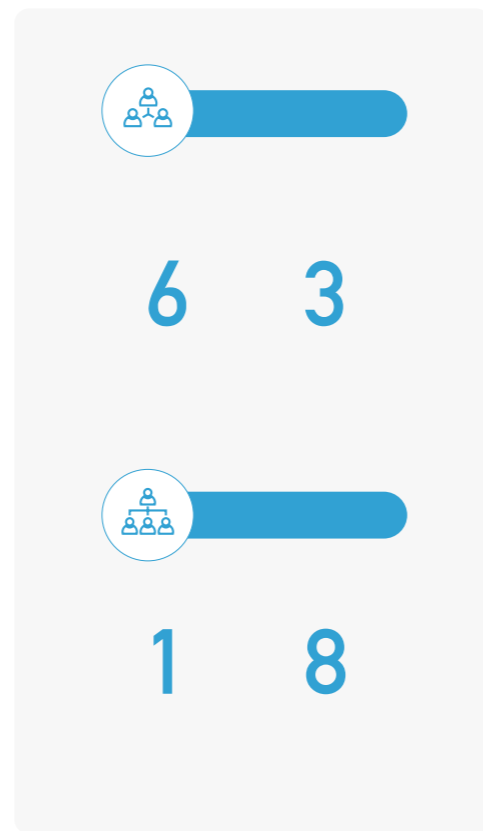
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- ? EE



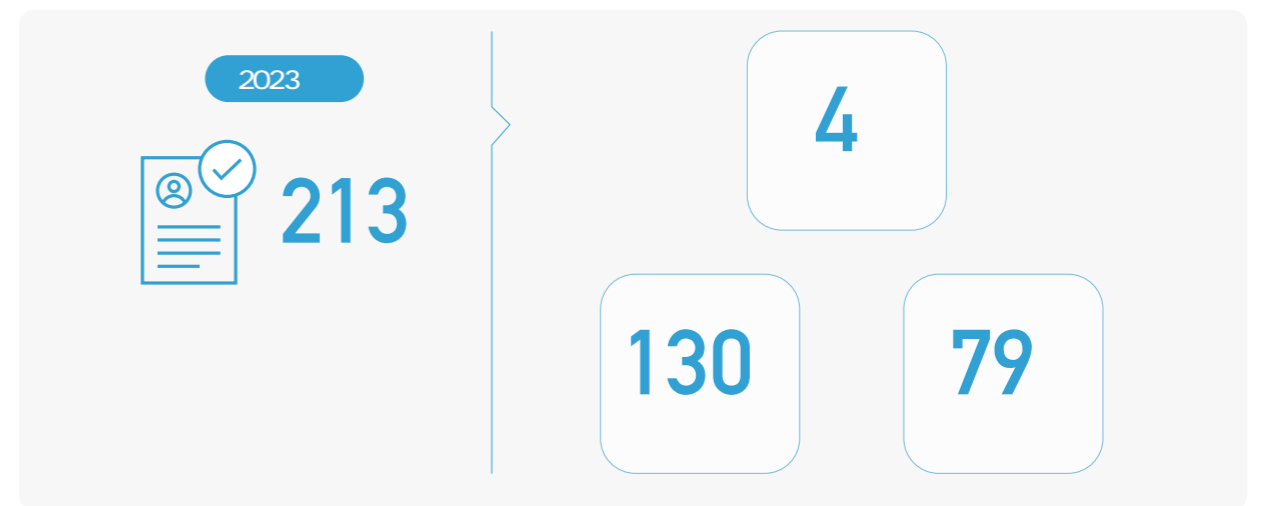
2023 11

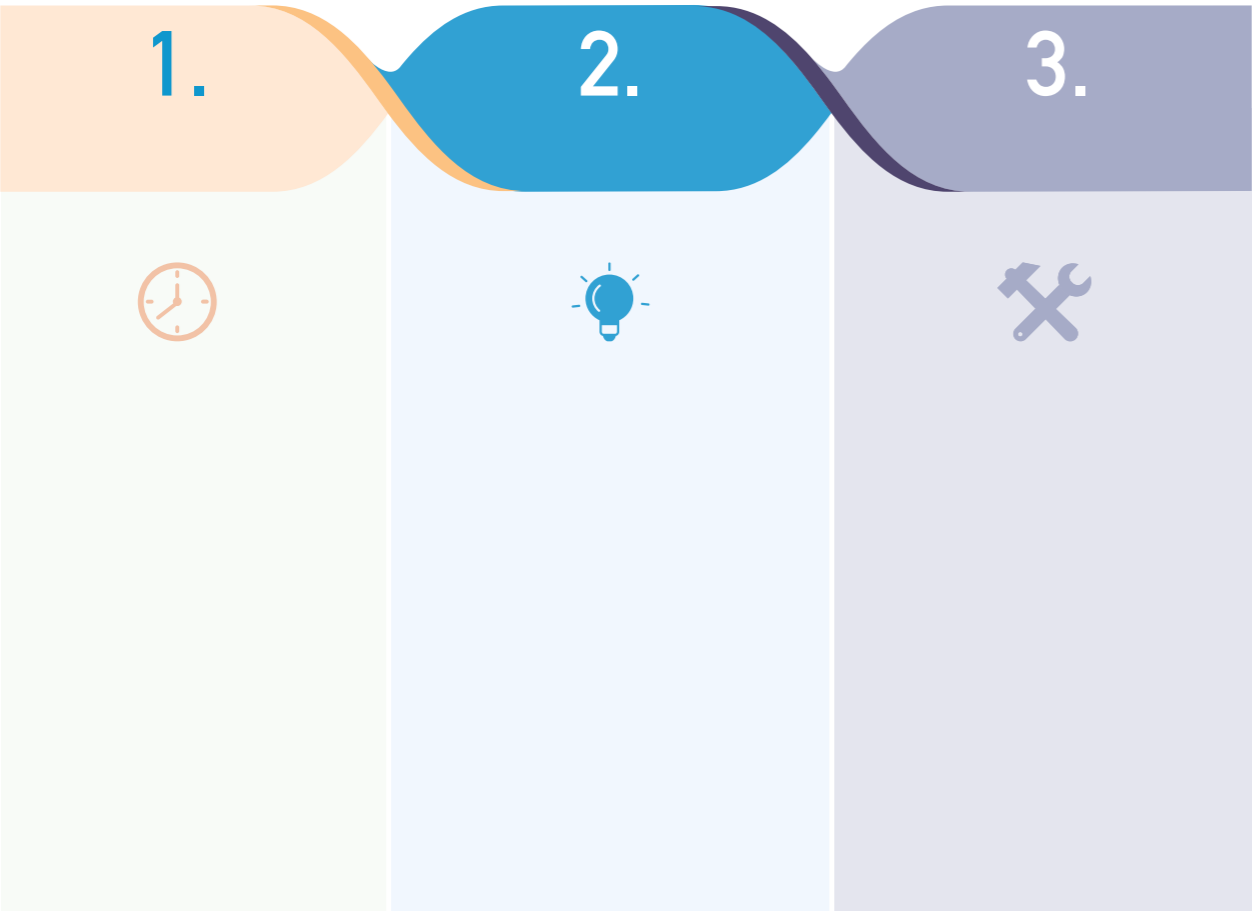
9
EEG
10 9 2023
100% 10
1/3 3
1



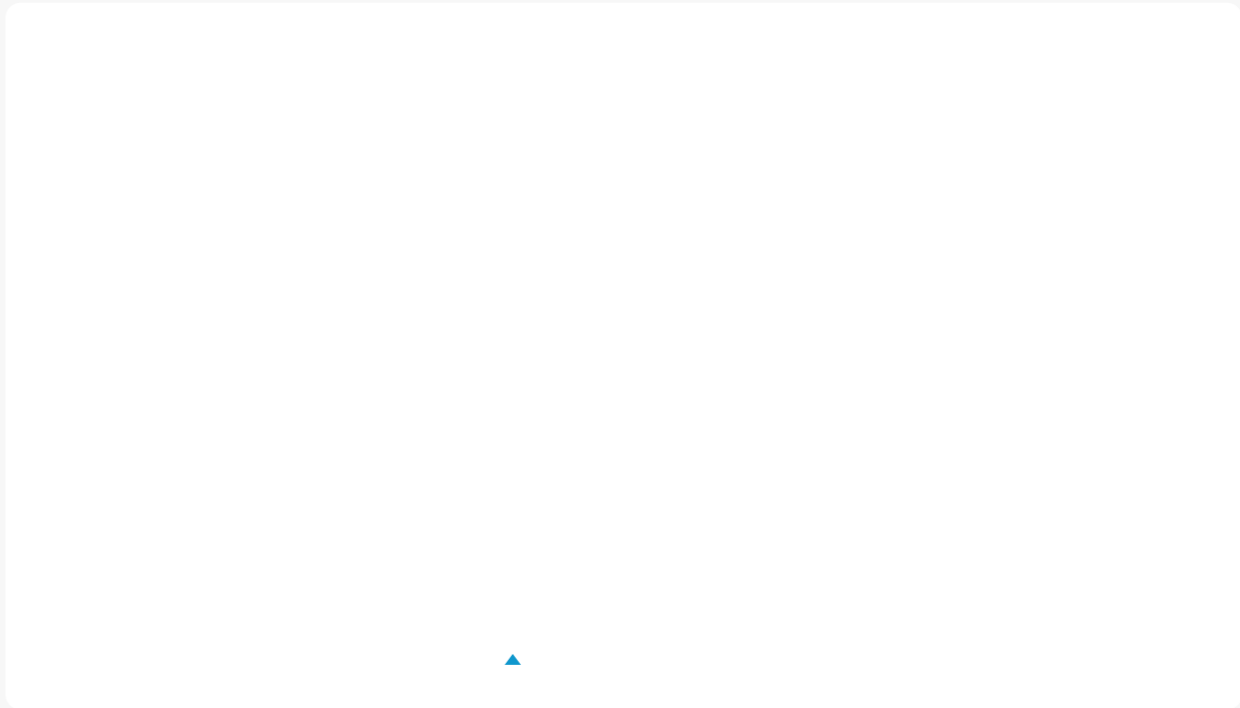
2023

4





2023





2023

1,500

2023

14



E

2023	
3	
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8	
9	
10	
11	
12	
12	

2023



200

200





2023

IEA/IEC 27001 :2022

IEA/IEC 27001 :2022



2023

18

IFBB


IBE


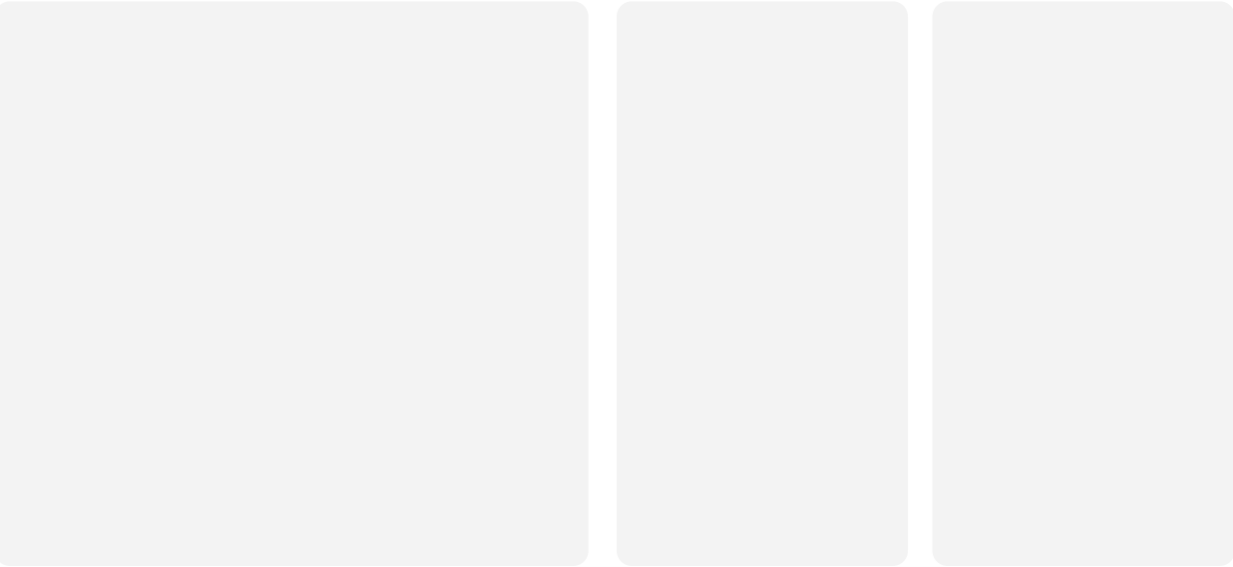
- 2
- 1,800
- BBF
- 11

—  

2023 11 BScf Wbz [b & G^aTS^l Sf[a`
150 400

58





-
-

- 10
-



3,792 | 1,495 | 1,879 | 418



	<ul style="list-style-type: none"> • GWP
	<ul style="list-style-type: none"> • •
	<ul style="list-style-type: none"> • •



CA₂ CA₂ BEH CA₂ CA₂ D32/D290/D454B CA₂ CA₂



30% 50%



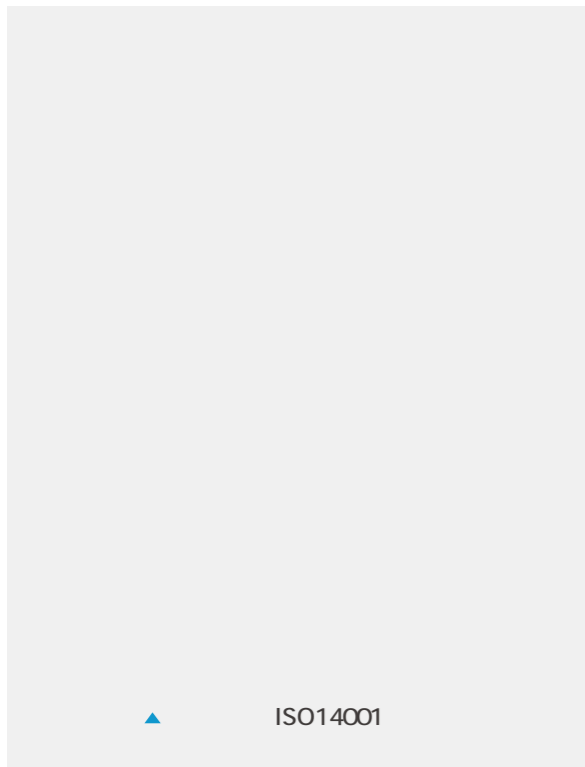
/

>CCB (>[XVCKU'WC'_ SFWBWA_d_ S' UY)

>CA

BA?

1 2 3



2023
IEA 14001



2023

16

IEA 14001

▲ ISO14001



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- IEA 14001
-



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11 30

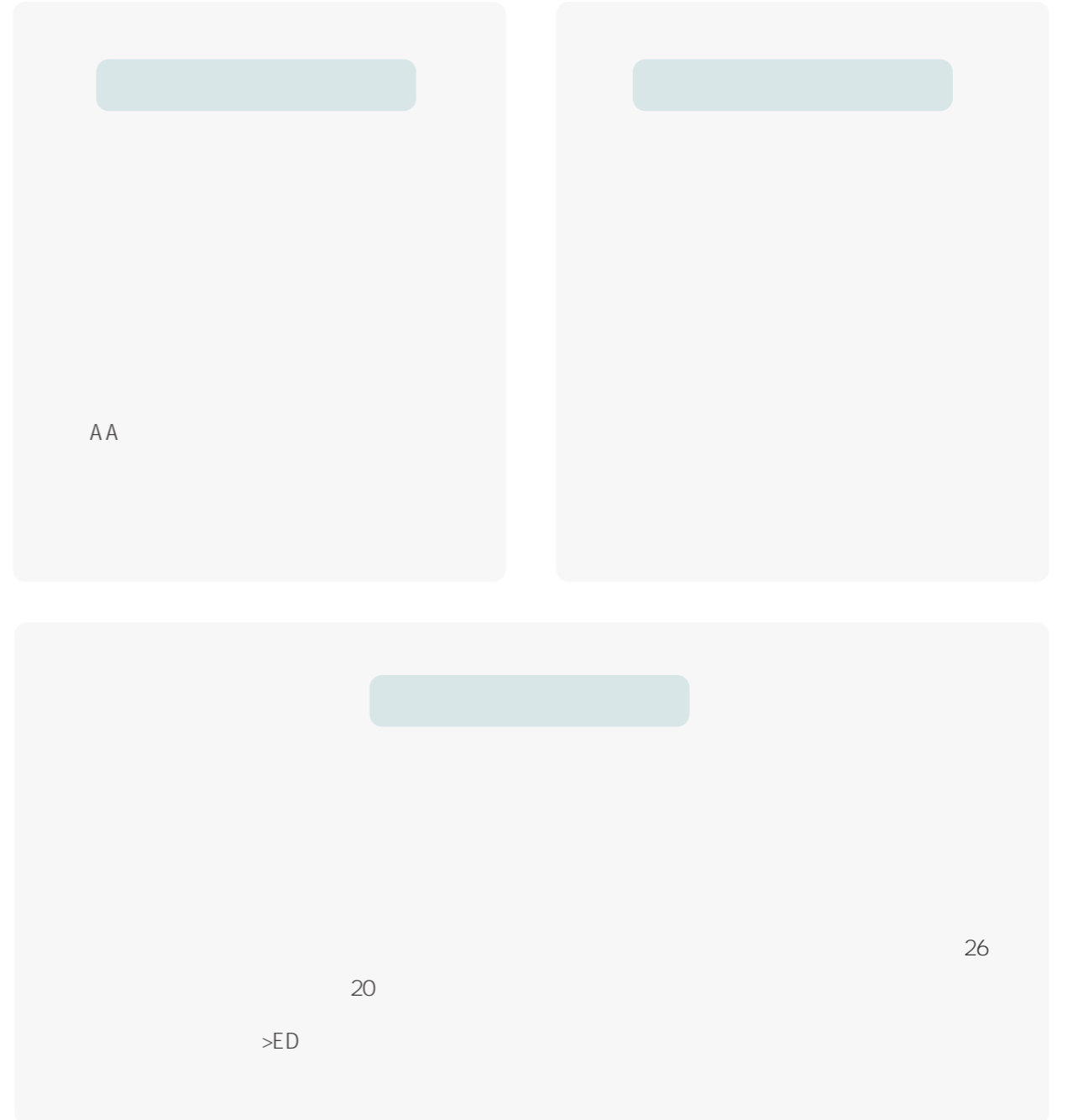
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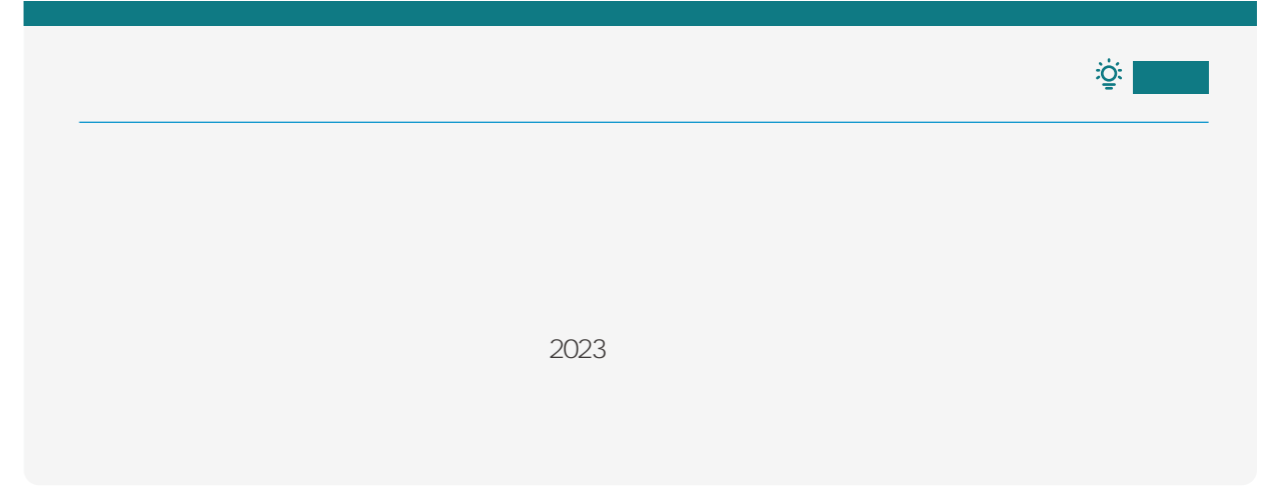
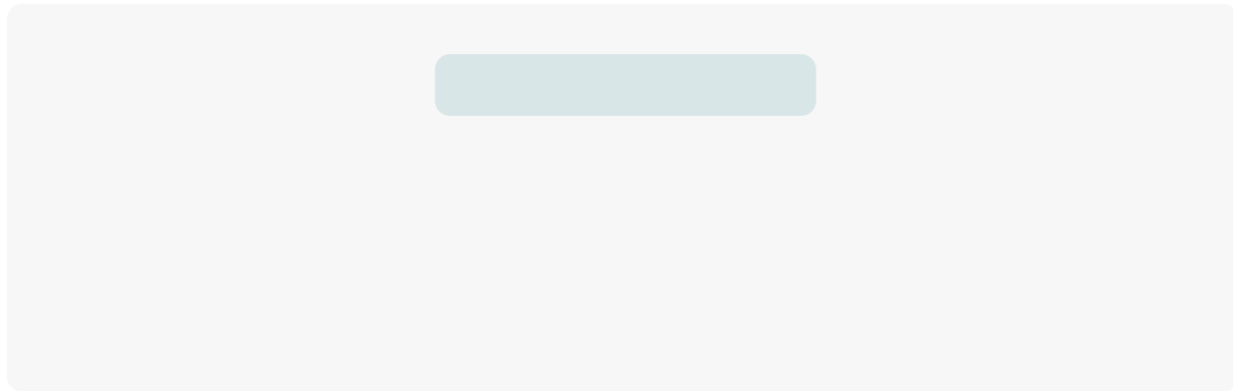
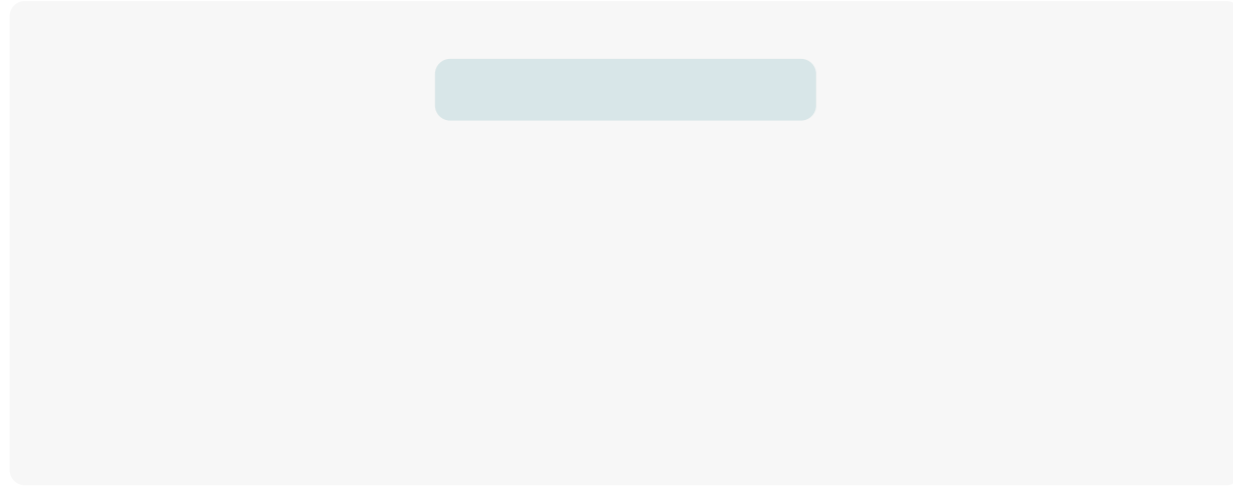
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2023

4







		2023
7		22,780
8		233,439
		256,219
	/	0.10

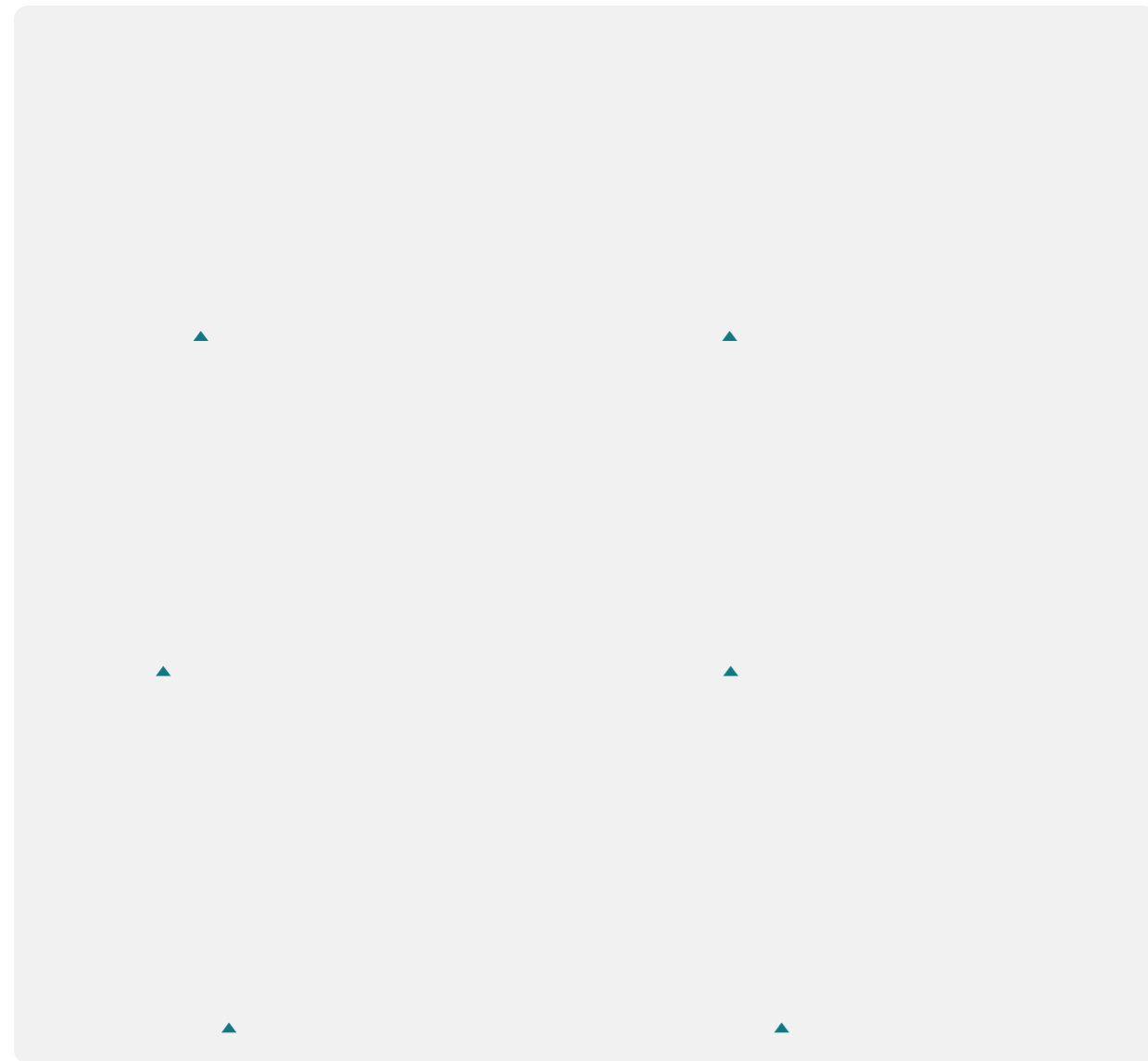
7

IBCC 2006

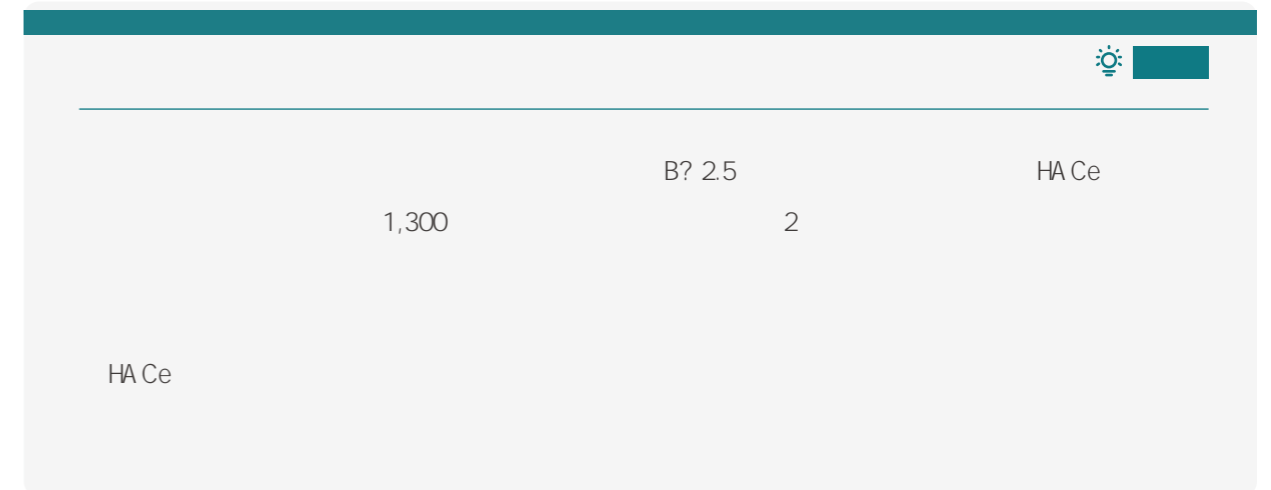
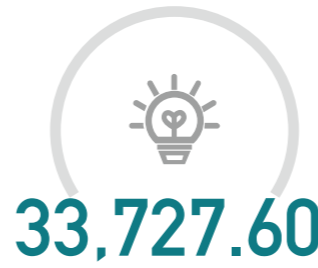
8

2023-2025

	2023	9	11	2015	5.8
510			10,250		5%
2023				34%	10.76
	2023	5.8		2023	7
	2023		16.3		



2023





175.52

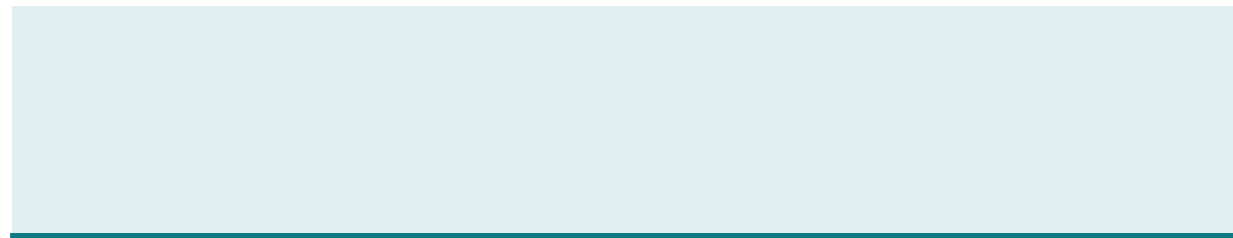


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2023

200

200



2023

332.00

130.68

192.62

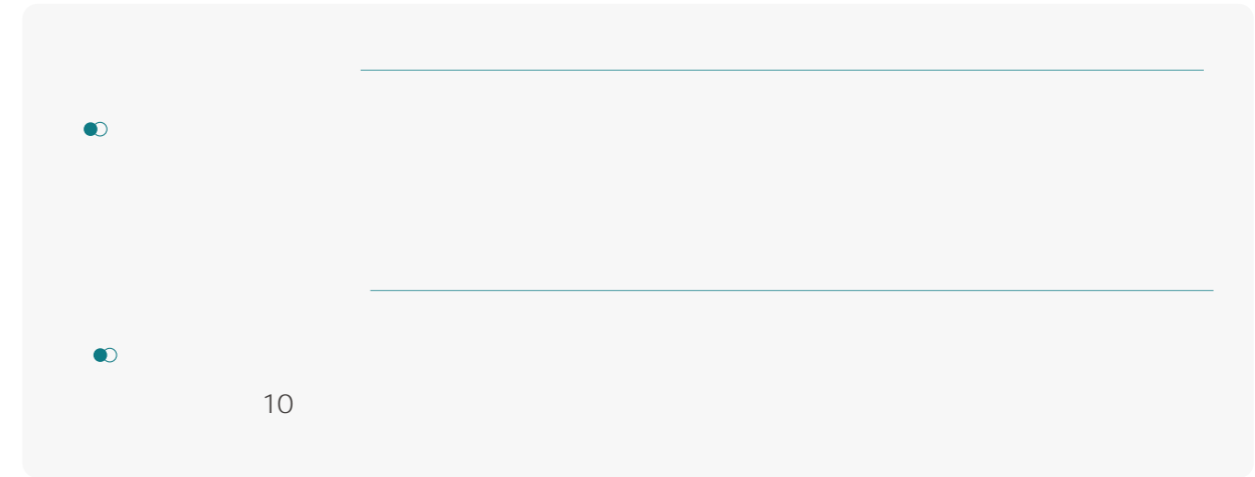
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-
-



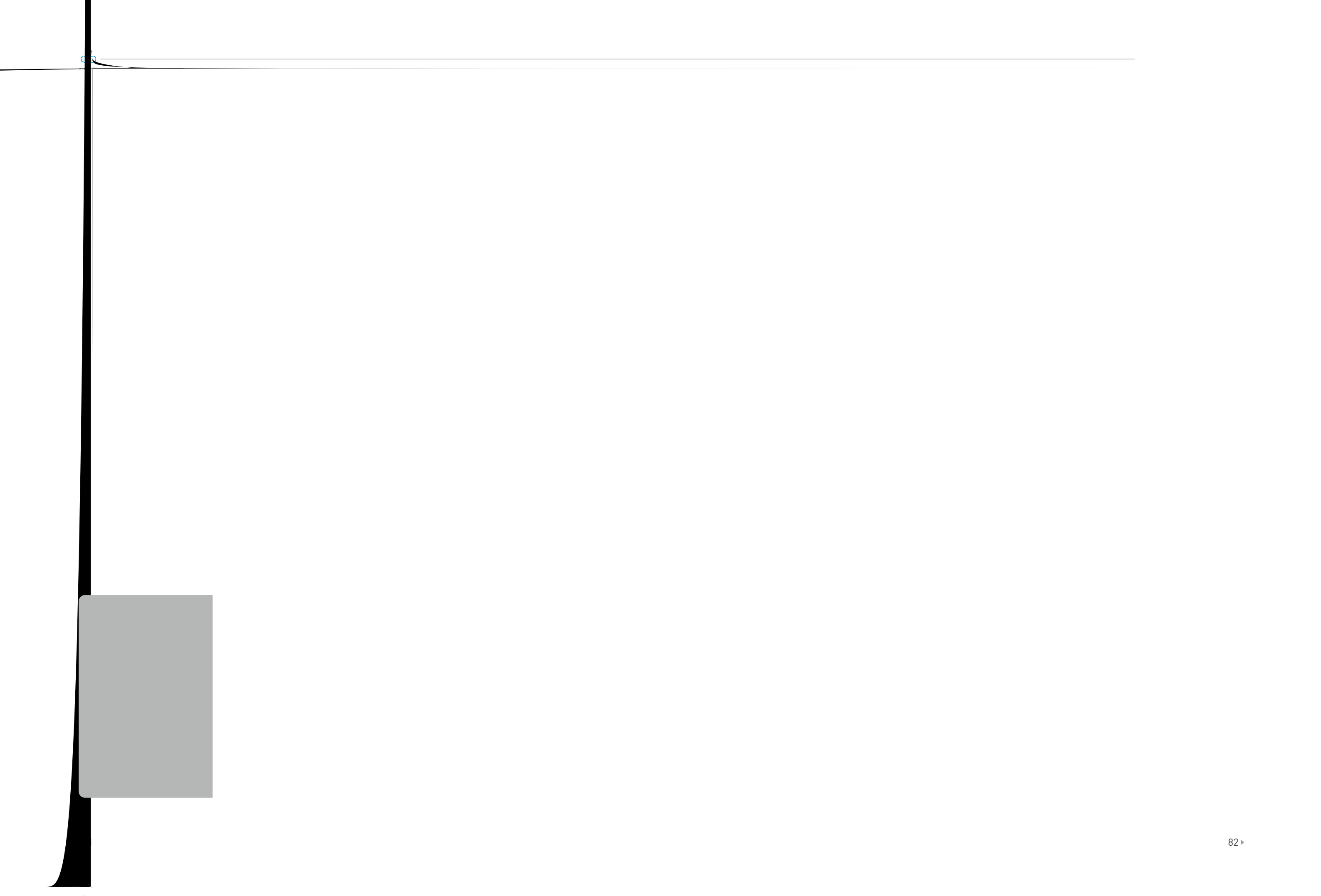
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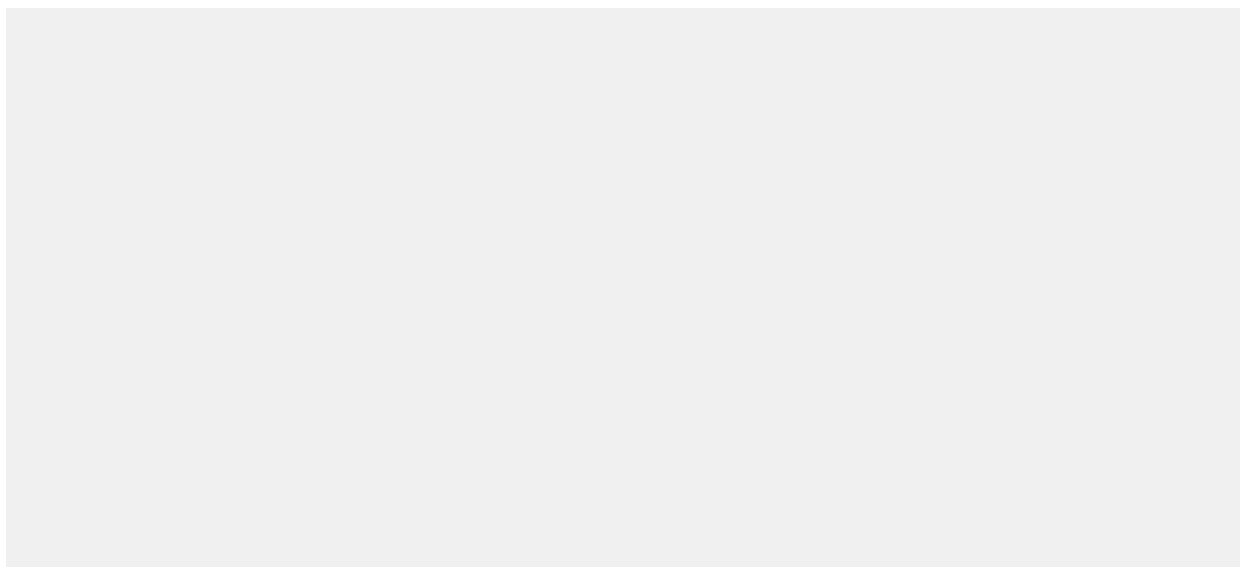
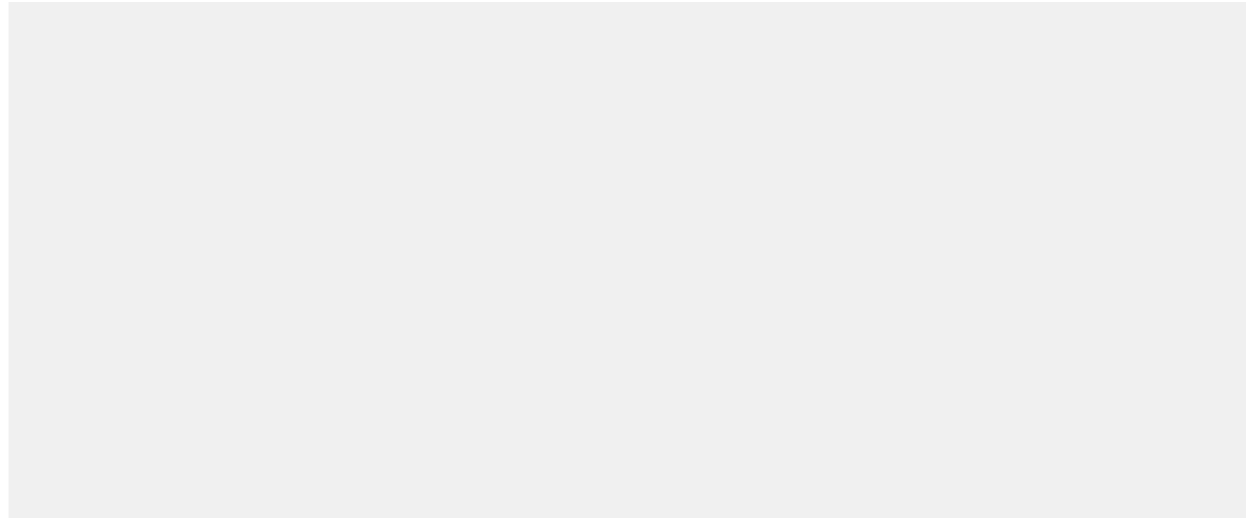


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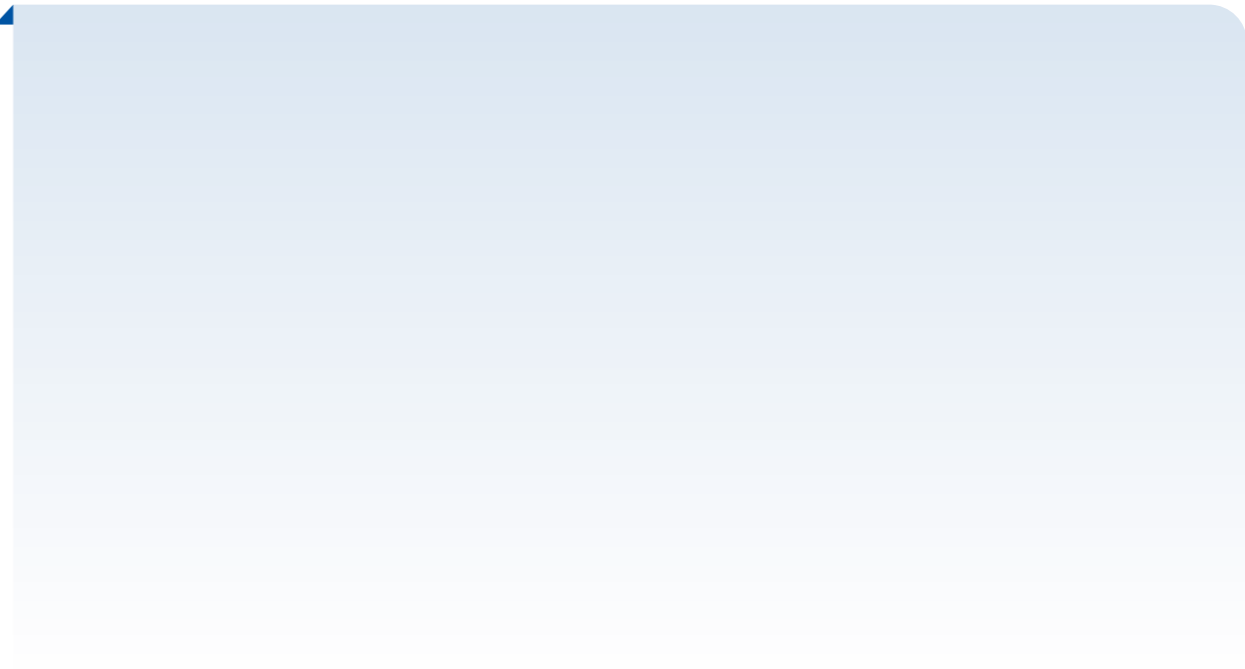
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	31,500	105
	2,632.5	87,750







ABB





2023 9

30



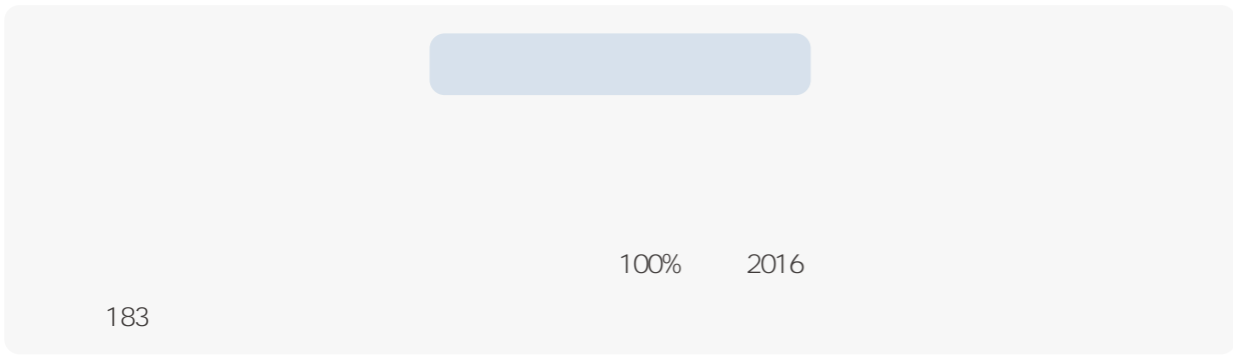
33 40
22



- 4 HD 4

- 5

2023

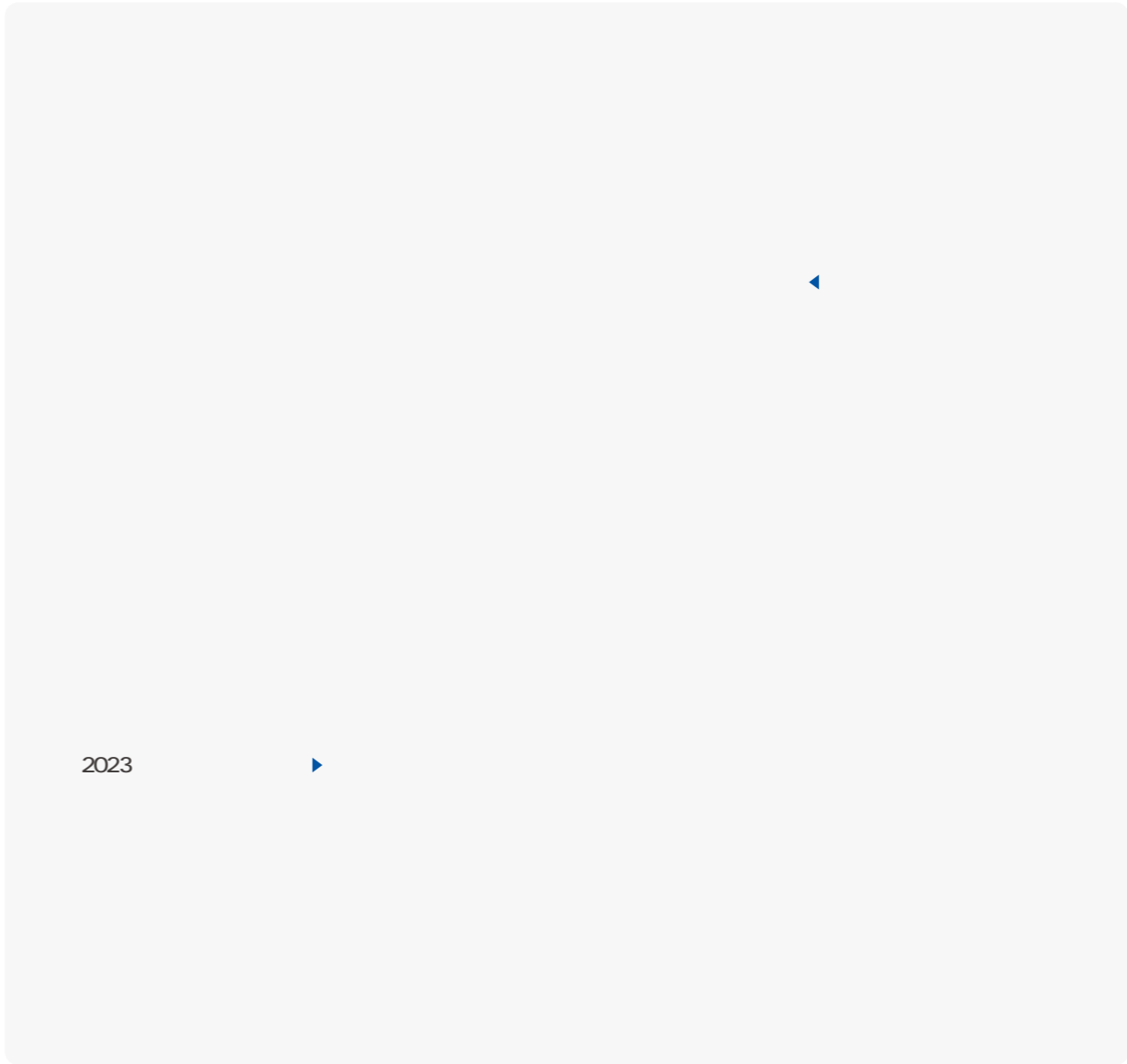


2023 9 23 19 1

2023

“ ”

		2022	2026		200
	2019				
	2023	4			
13			4	18	1





ESG

2023		
		318.91
		245.58
		29.34
		12.83

--	--	--

2023		
		10
	%	100

9		
---	--	--

2023		
		5
		493
	%	100

--	--	--

2023		
		2
10	%	42.20

9
10

--	--	--

2023		
		2,729
		30,059
		43,468

11		
----	--	--

2023		
		22,780
		233,439
		256,219
	/	0.10

--	--	--

2023		
		23,602.55
		325.30
		8,429.00
		441.60
		14,406.65
		25,255.22
		22,079.80
		351.40
		2,824.02

2023		
		3,316,957.40
		1,303,787.41
	%	39.31
		1,926,189.85
		1,755,207.44
CAD		107.41
		23.50

2023		
		1,810.00
		11.84
		8.19
		1.90

2023		
		33,727.60
12		525,259.04
		164.54
		281.26
		246.10
		965.67
13		60,705.88
		397,617.65
		18,000.00

11

2023-2025

IBCC 2006

12

GB/F 2589-2020

13

2023		
		17,732
		6,551
		11,181
30		6,220
30-50		10,091
50		1,421
		7,801
		8,972
		959
		215
		28
		2,872
		740

2023		
		20,000
		5,000
		15,000
		200
		2,000
		17,000

2023		
		2,000.00
		1,000.00
		10
		21
		15
		15
		10
		15
		200

2023		
	%	100.00
	%	100.00

2023		
		21
		18
	%	96.00
	%	90.00
	%	91.50
		10

2023		
		3,792
		1,495
		1,879
		418
		169

2023		
		292
	%	98.00
		3,797
		306

2023		
		58
		2,524,637
		15
		498,075.5
		252

14		
2023		
		637.9
		343.2
		52
		215
		27.7

15		
2023		
		258

14

15

GRI

	12 31	GDI	2023	1	1	2023
GDI 1	GDI 1	2021	GDI			

GRI		
GDI 1		
1	2021	GDI
GDI 2 2021		
2-1		
2-2		
2-3		
2-4		
2-5		
2-6		
2-7		
2-8		
2-9		
2-10		
2-11		
2-12		

GRI		
2-13		
2-14		
2-15		
2-16		
2-17		
2-18		
2-19		
2-20		
2-21		
2-22		
2-23		
2-24		
2-25		
2-26		
2-27		
2-28		

GRI		
2-29		
2-30		
GDI3 2021		
3-1		
3-2		
3-3		
GDI 201 2016		
201-1		EEG
201-2		
201-3		
201-4		
GDI 202 2016		
202-1		
202-2		
GDI203 2016		
203-1		
203-2		
GDI204 2016		
204-1		
GDI205 2016		
205-1		
205-2		
205-3		

GRI		
GDI206 2016		
206-1		
GDI207 2019		
207-1		
207-2		
207-3		
207-4		
GDI301 2016		
301-1		
301-2		
301-3		
GDI 302 2016		
302-1		
302-2		
302-3		
302-4		
302-5		
GDI 303 2018		
303-1		
303-2		
303-3		
303-4		
303-5		

GRI		
GDI 304 2016		
304-1		
304-2		
304-3		
304-4		(IGC@)
GDI 305 2016		
305-1	1	
305-2	2	
305-3	3	
305-4		
305-5		
305-6	ADE	
305-7	@AJ	EAJ
GDI 306 2020		
306-1		
306-2		
306-3		
306-4		
306-5		

GRI		
GDI 308 2016		
308-1		
308-2		
GDI 401 2016		
401-1		
401-2		
401-3		
GDI 402 2016		
402-1		
GDI 403 2018		
403-1		
403-2		
403-3		
403-4		
403-5		
403-6		
403-7		
403-8		
403-9		

GRI		
403-10		
GDI 404	2016	
404-1		
404-2		
404-3		
GDI 405	2016	
405-1		
405-2		
GDI 406	2016	
406-1		
GDI 407	2016	
407-1		
GDI 408	2016	
408-1		
GDI 409	2016	
409-1		
GDI 410	2016	
410-1		
GDI 411	2016	
411-1		
GDI 413	2016	
413-1		
413-2		

GRI		
GDI 414	2016	
414-1		
414-2		
GDI 415	2016	
415-1		
GDI 416	2016	
416-1		
416-2		
GDI 417	2016	
417-1		
417-2		
417-3		
GDI 418	2016	
418-1		

EEG

	0575 8625 5360
	219

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2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
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5				