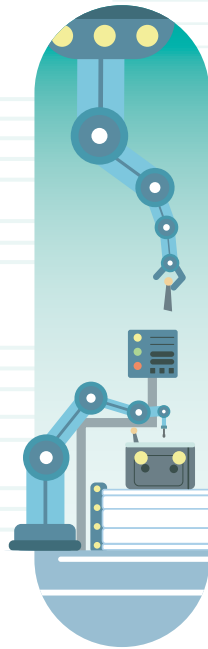


# MEGMEET



# CONTENTS

1

43

45 ESG

48

1

2

ESG  
ESG

3

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41

ESG

002851.SZ

2021 1 1 2021 12 31

1 —

ESG

ESG

ESG

[idmeg@megmeef.com](mailto:idmeg@megmeef.com)

[www.megmeef.com](http://www.megmeef.com)

002851 2003 4.98

40

ShenJhen Megmeef Elecfidcal Co., Lfd.

63

34

62.1

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4285



MTC Micob-Tech Coneglfanfe

2021

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2019

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OA



LED



PLC

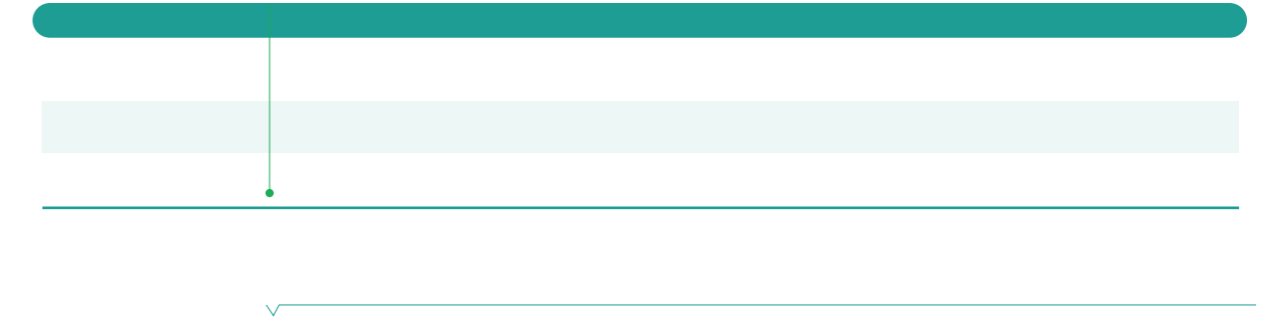
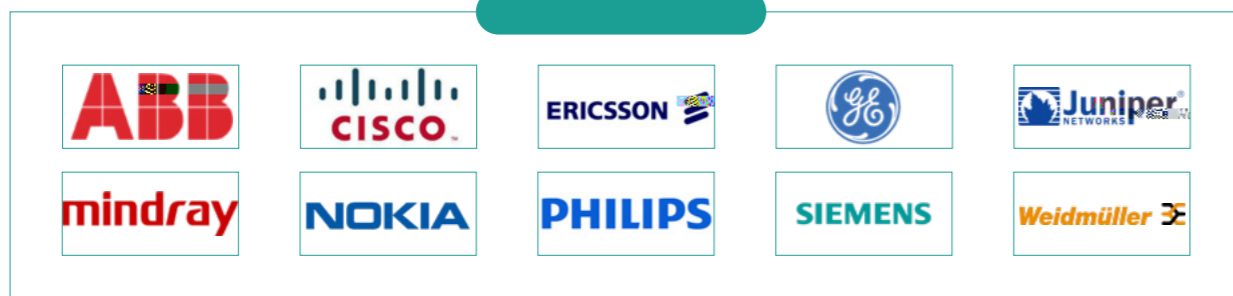


MCU

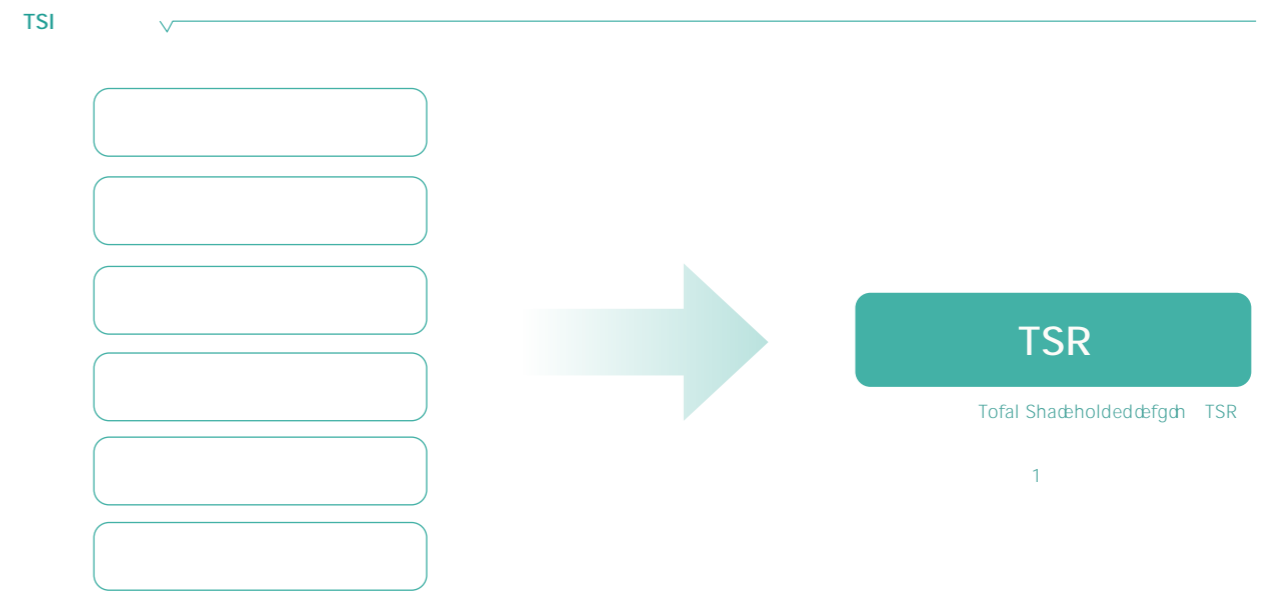
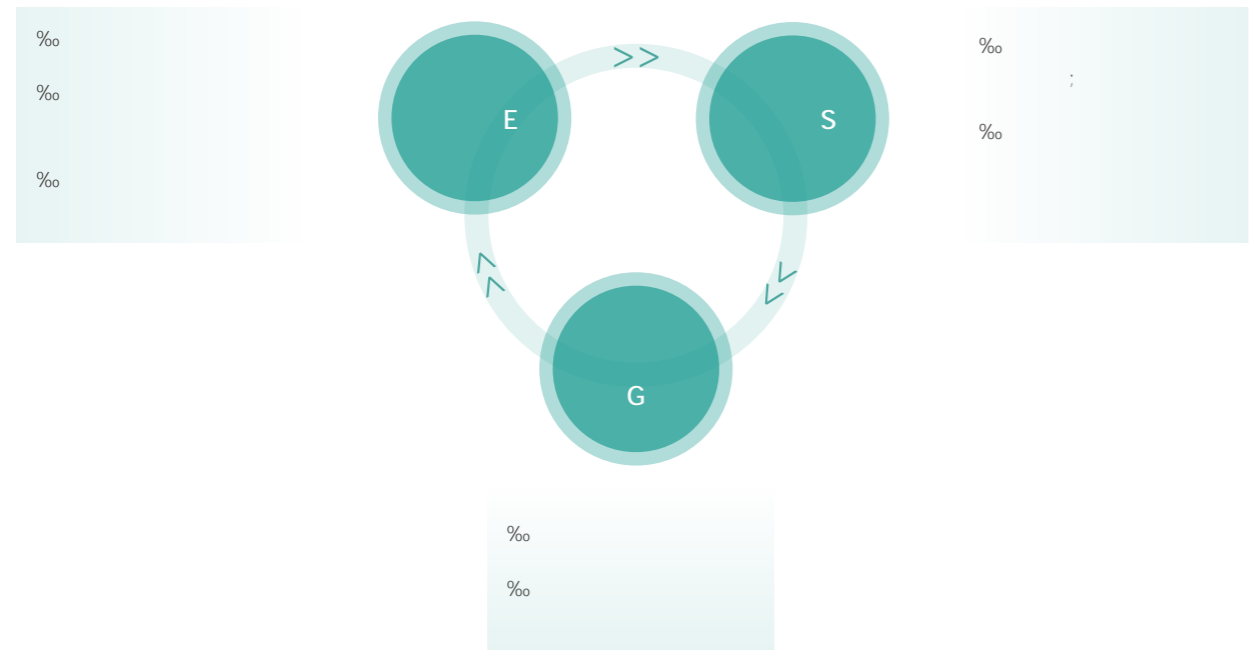
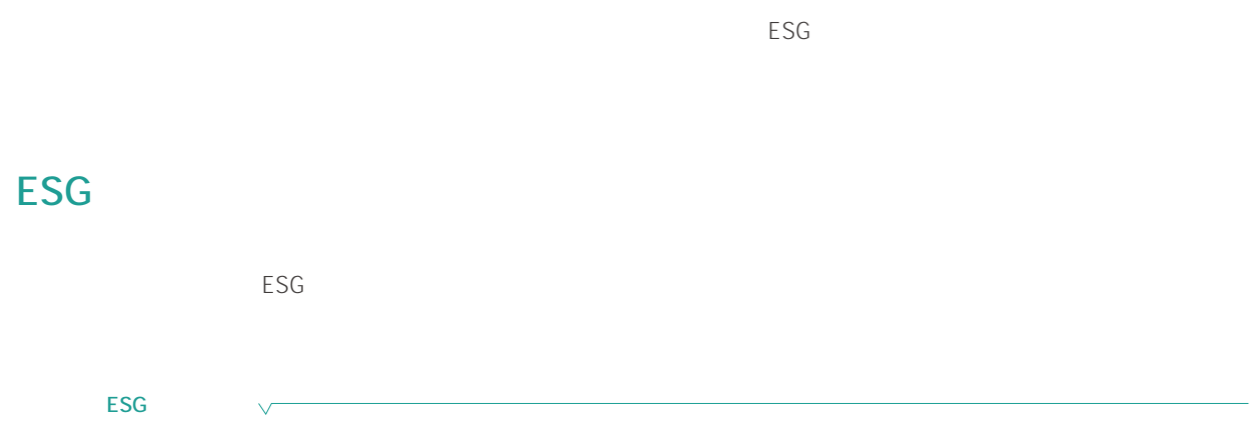
OBC

DC-DC





- 分支机构 | Megmeet Branch
- 服务与市场 | Sales & Service



✓		

GRI Sfandadde

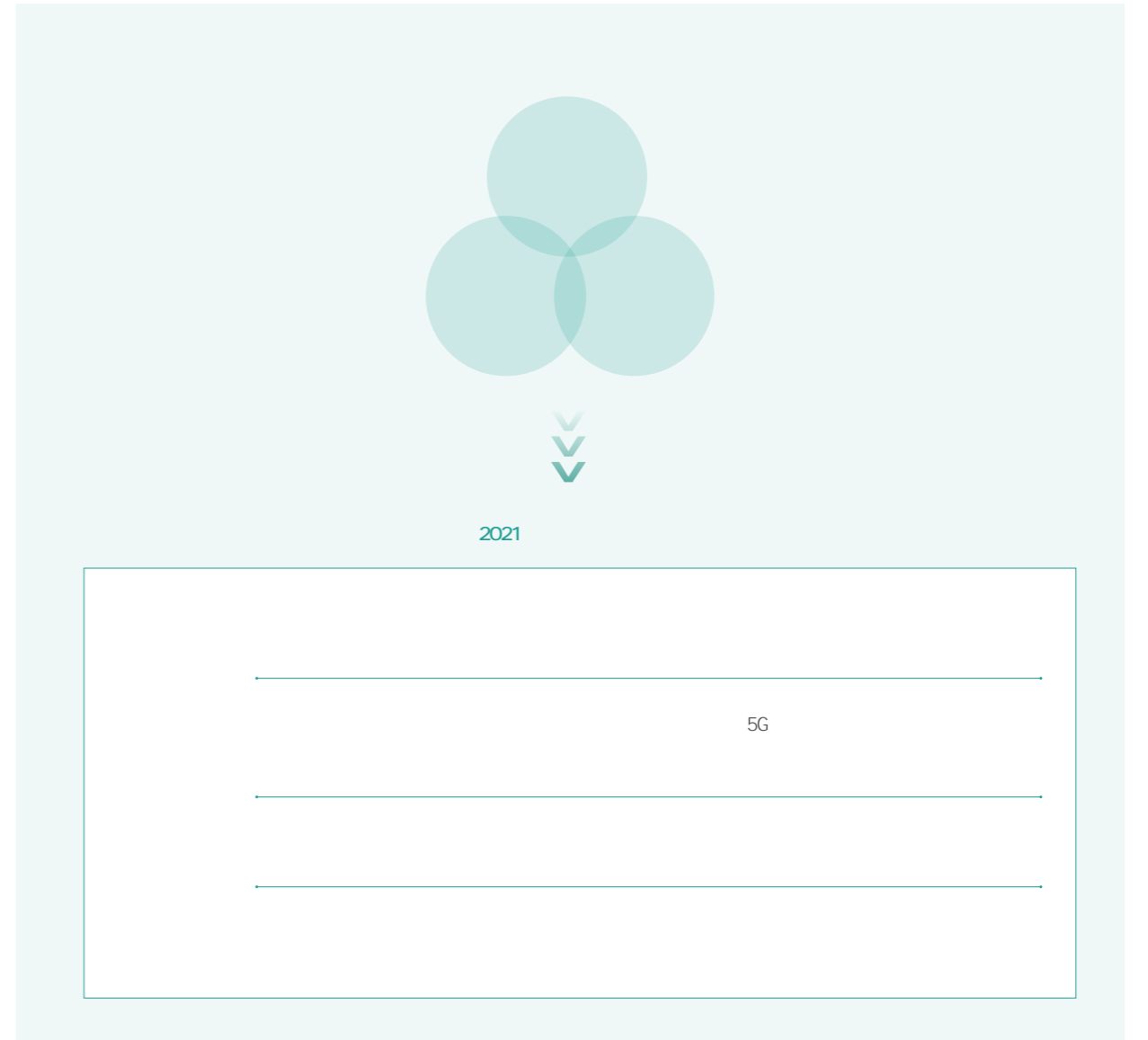
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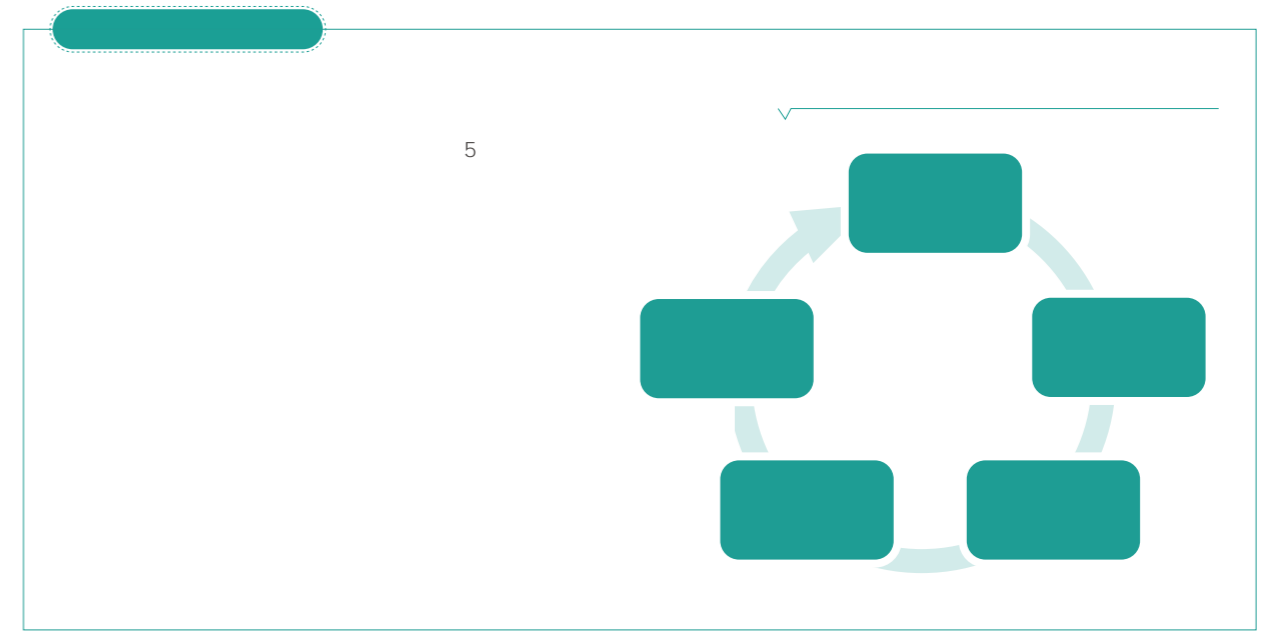
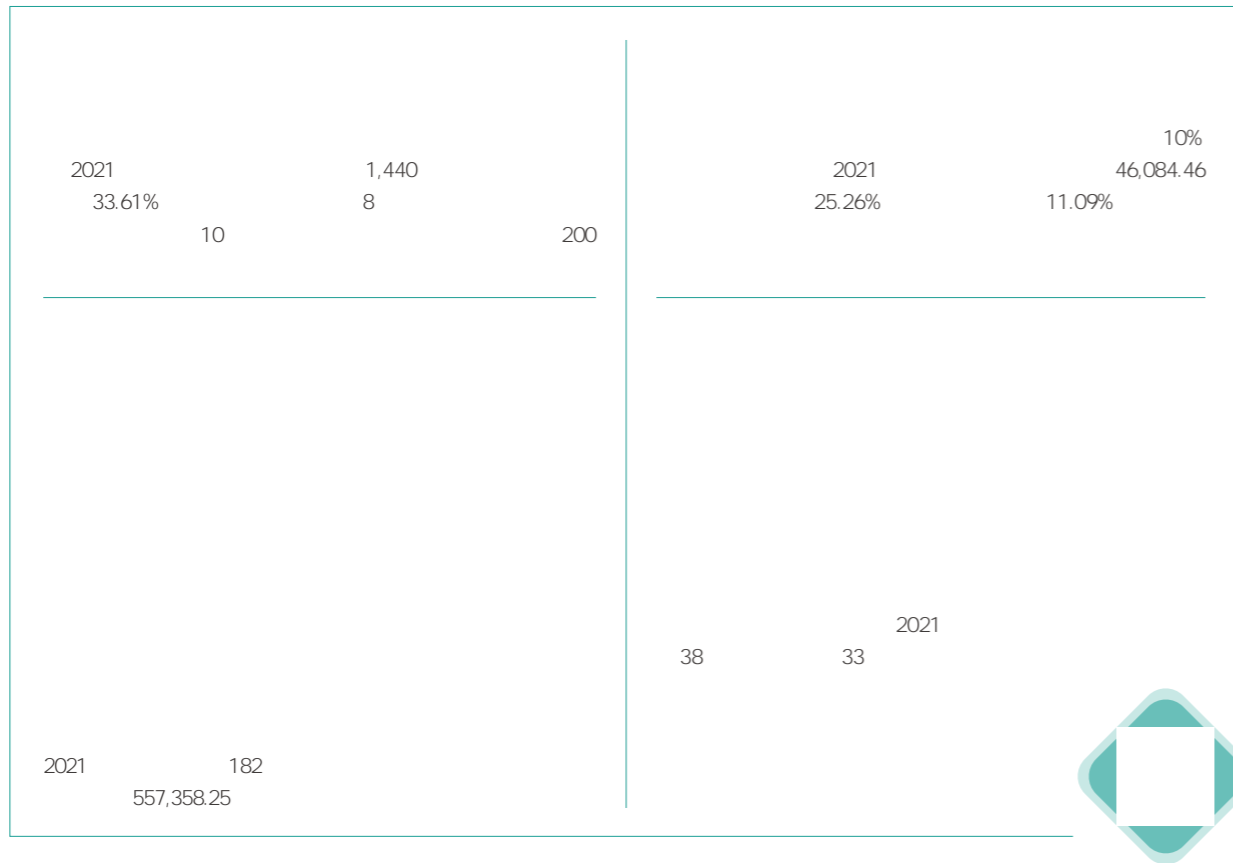
ESG

ESG



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	· ·	· · ·	· · · ESG





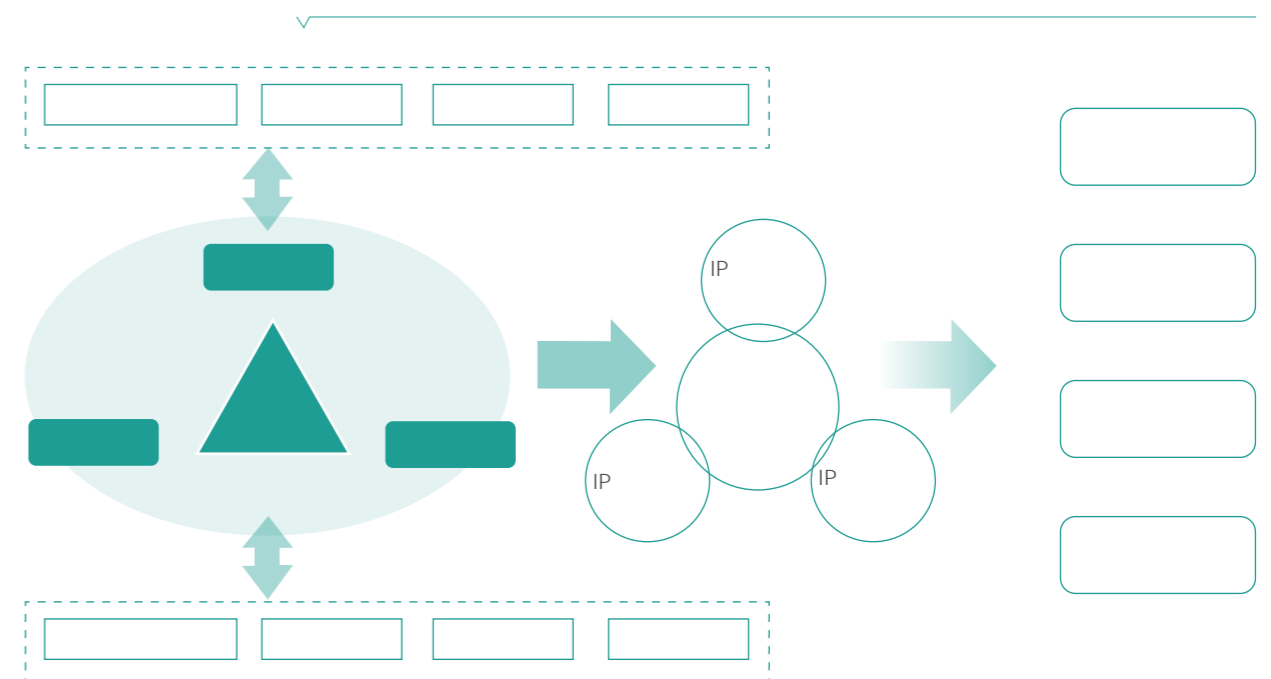
2021 8 9  
2021  
500

截至 2021 年底，  
公司共申请专利共  
件(含发明专利 312件)

其中授权专利  
件(含授权发明专利 85件)

2020-2021

		2020				2021				
		51	130	44	225	71	165	103	339	50.67%
		7	88	42	137	13	178	78	269	96.35%
		74	398	125	597	85	559	191	835	39.87%
		229	612	207	1048	312	814	301	1427	36.16%
					5				12	140.00%



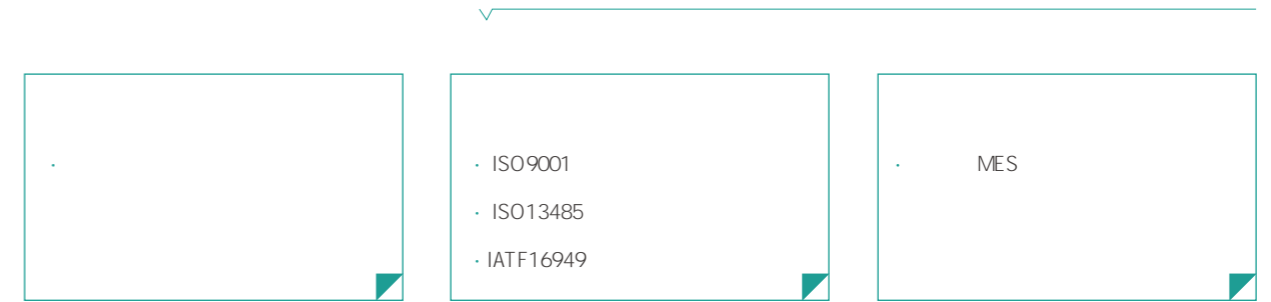


2021

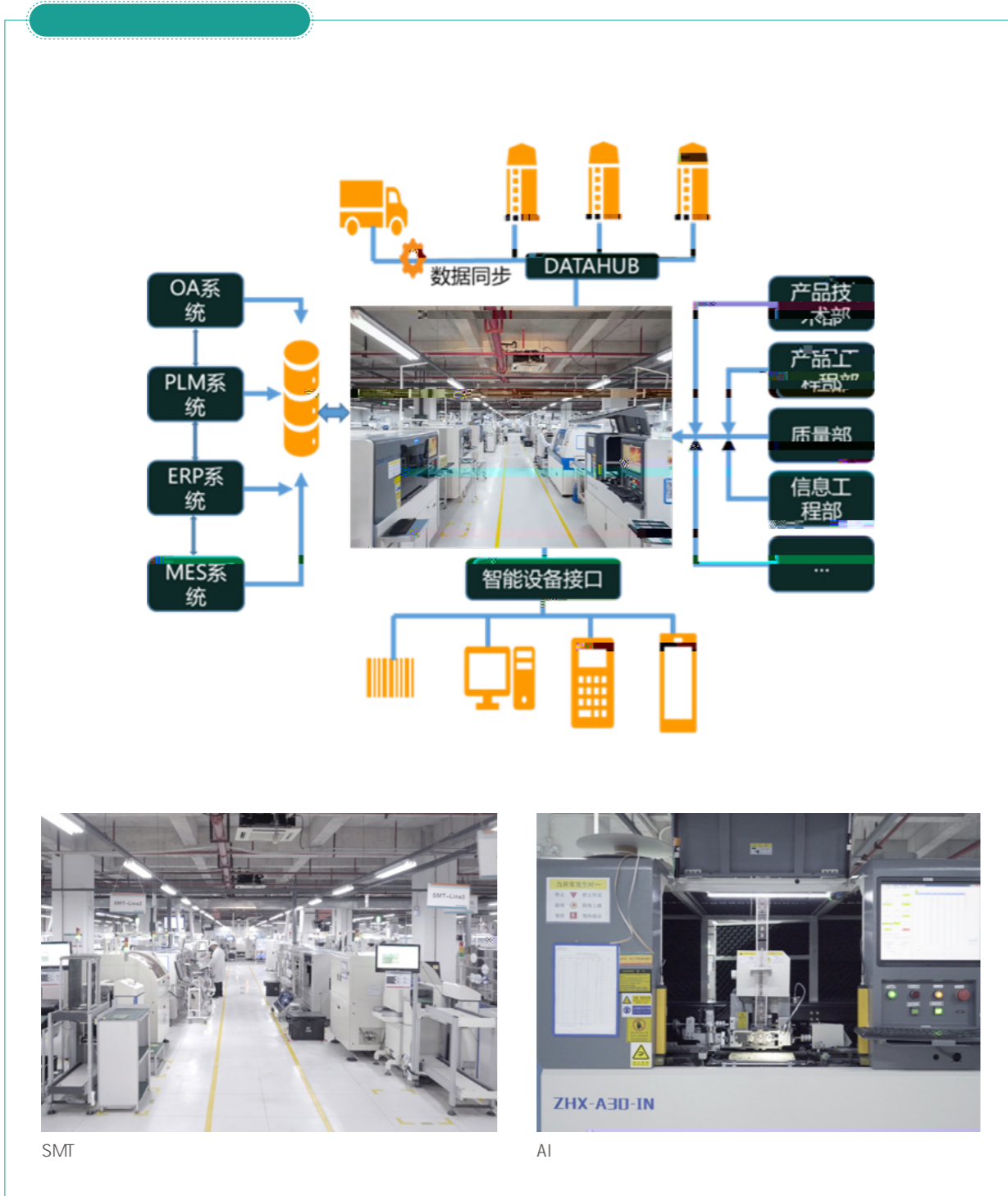
2021

100%

TL9000    ISO9001    ISO13485    IATF16949



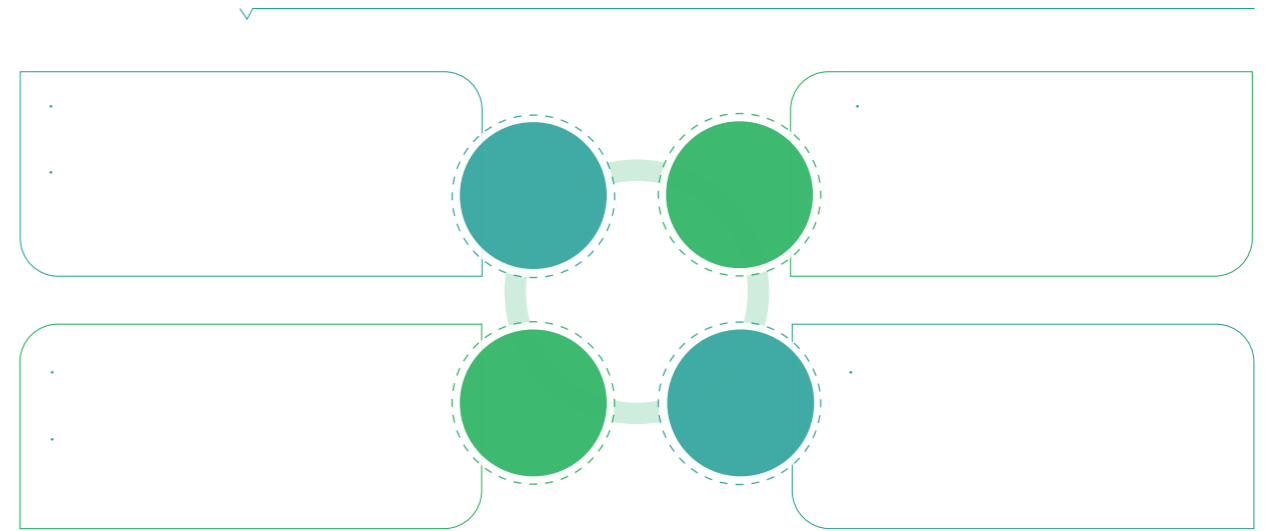
	<ul style="list-style-type: none"> <li>Qgalifk Planning</li> <li>APQP</li> <li>Adhanced Pbdgcf</li> </ul>	
		SOE



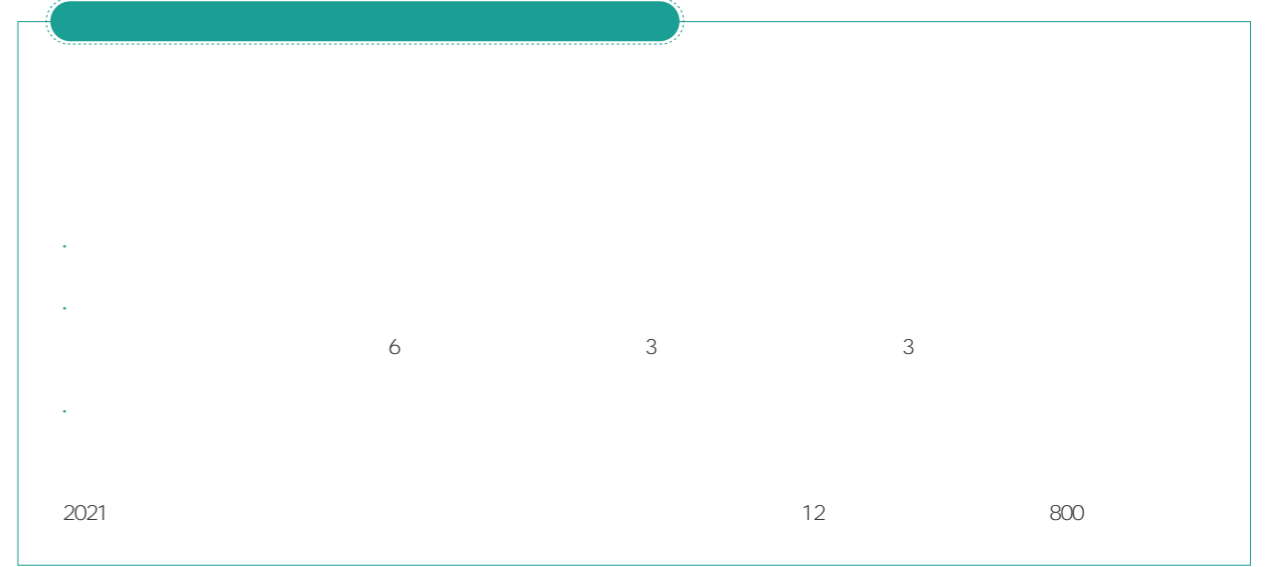
SMT

AI

10



1		· 7° 24	400
2		·	
3		·	



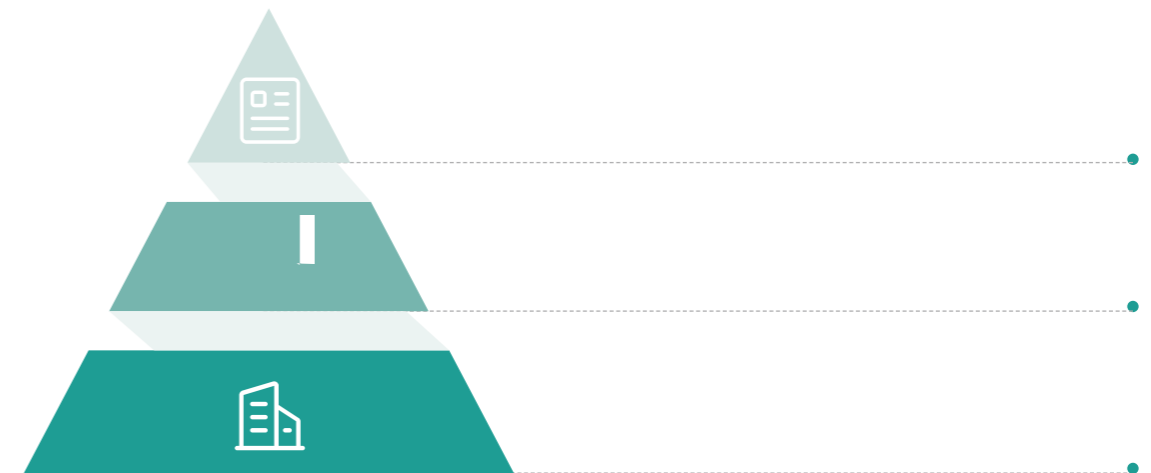
2021

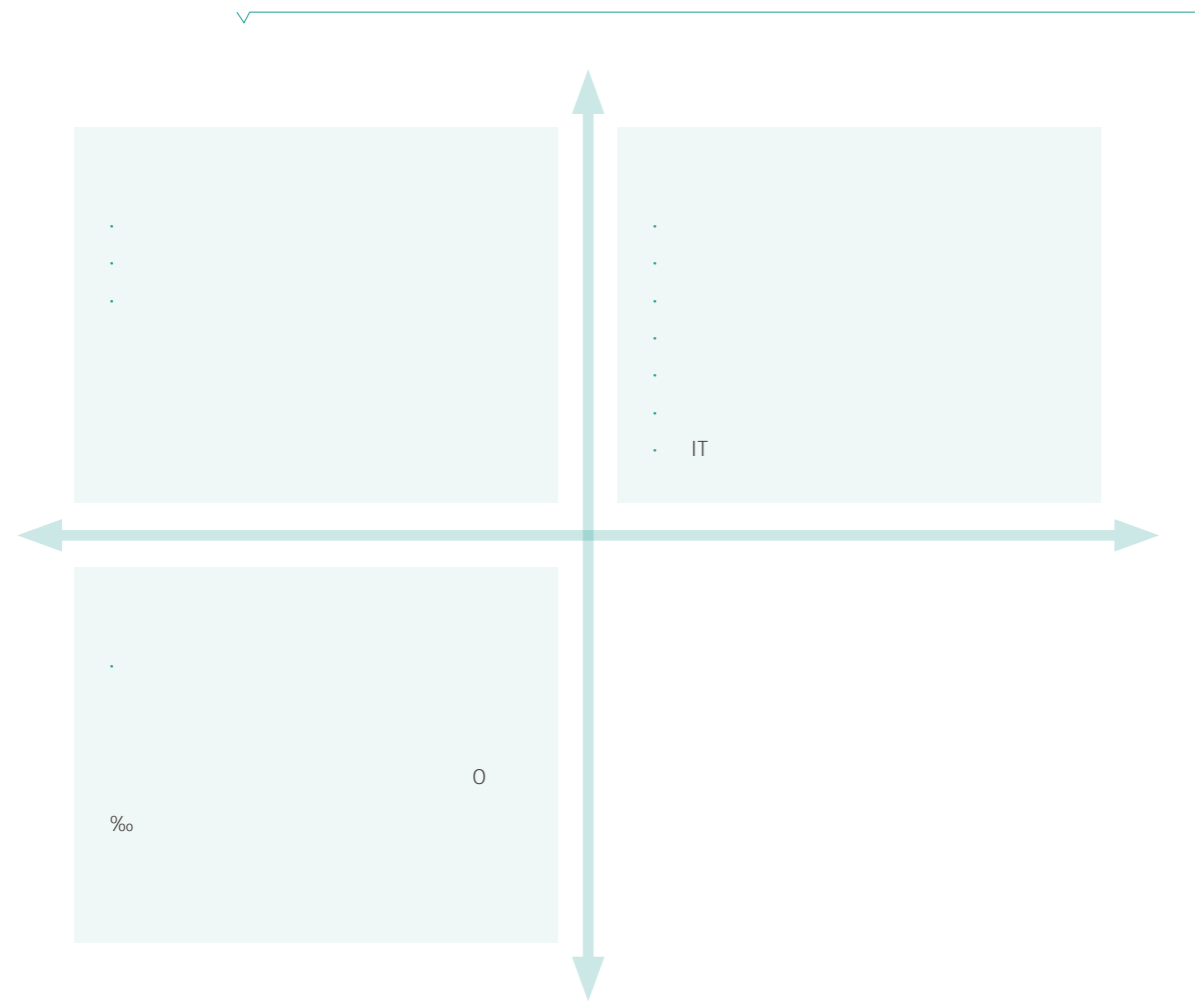
ISO 27001

2022 6

B

2021







PCB



COD

SS(

BOD5

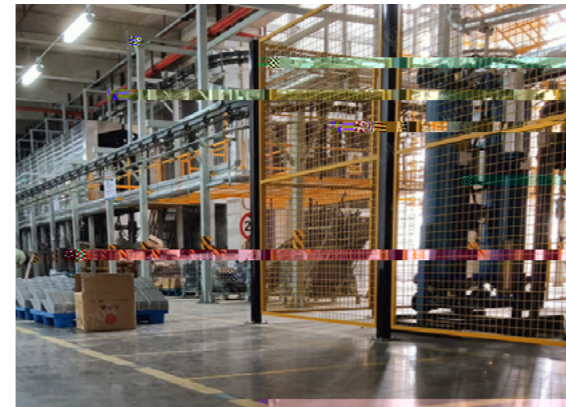
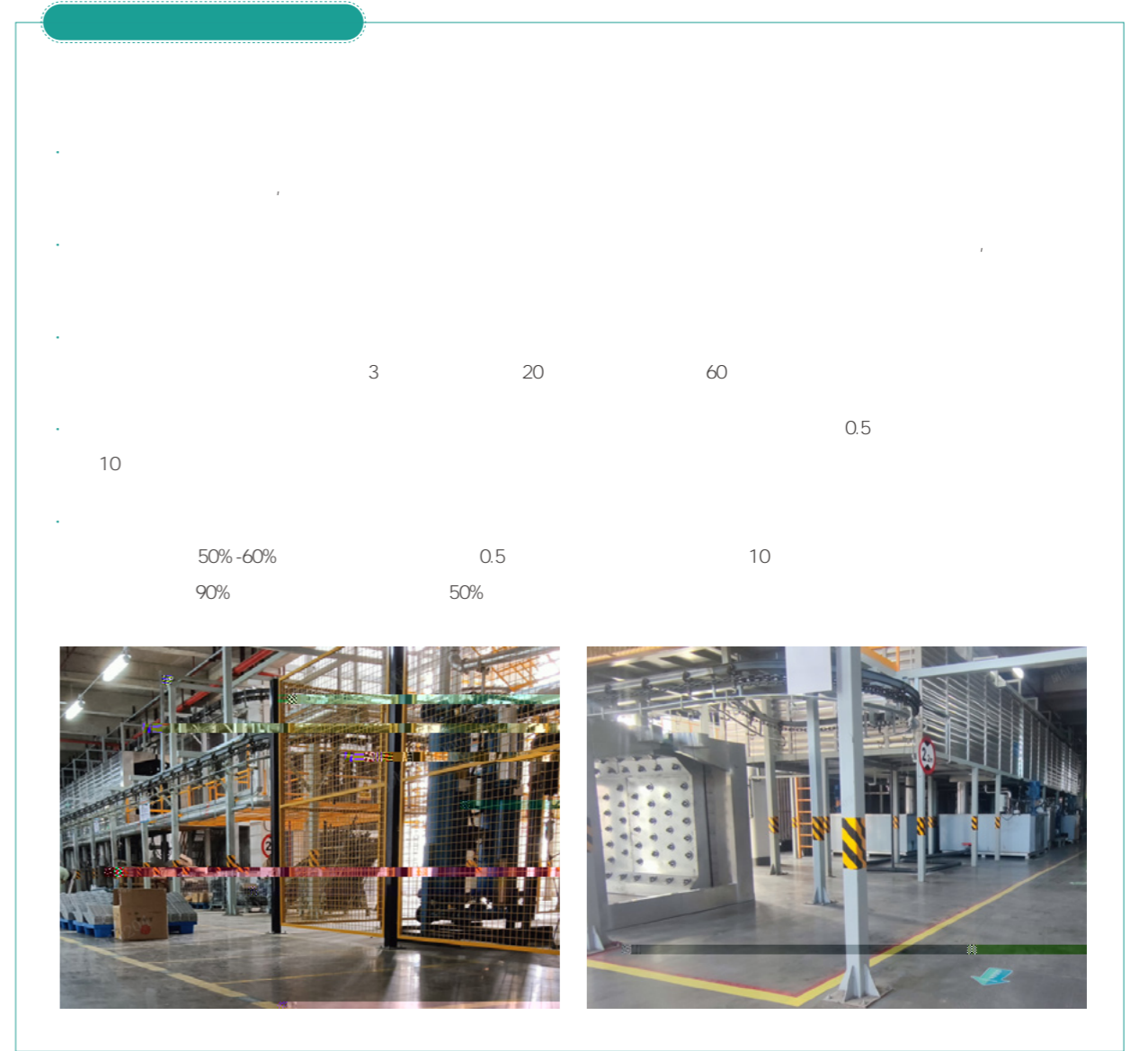
VOCe



2021

√

			15
			15
	VOCe		
	COD	SS BOD5	



10

3

20

60

0.5

50%-60%

90%

0.5

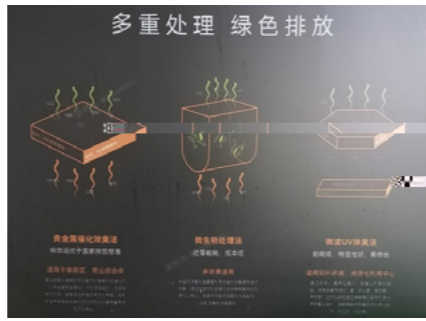
50%

10



160

150



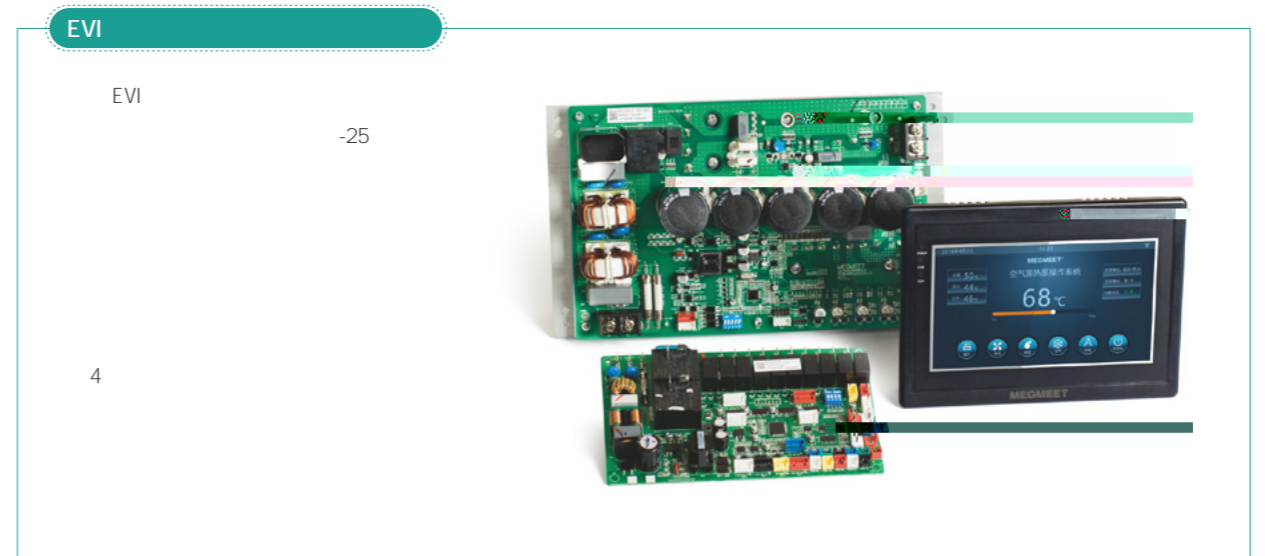
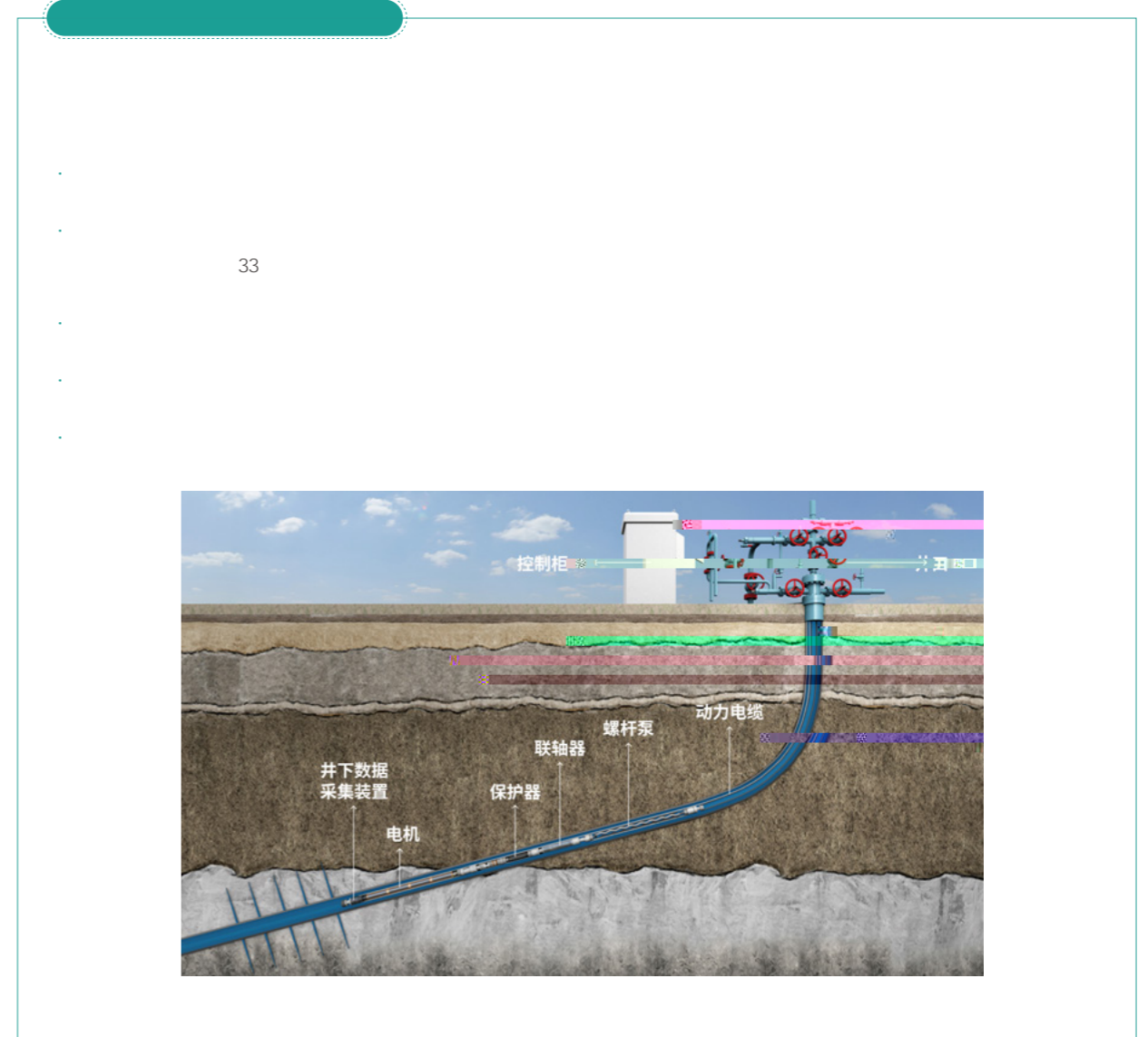
ECO

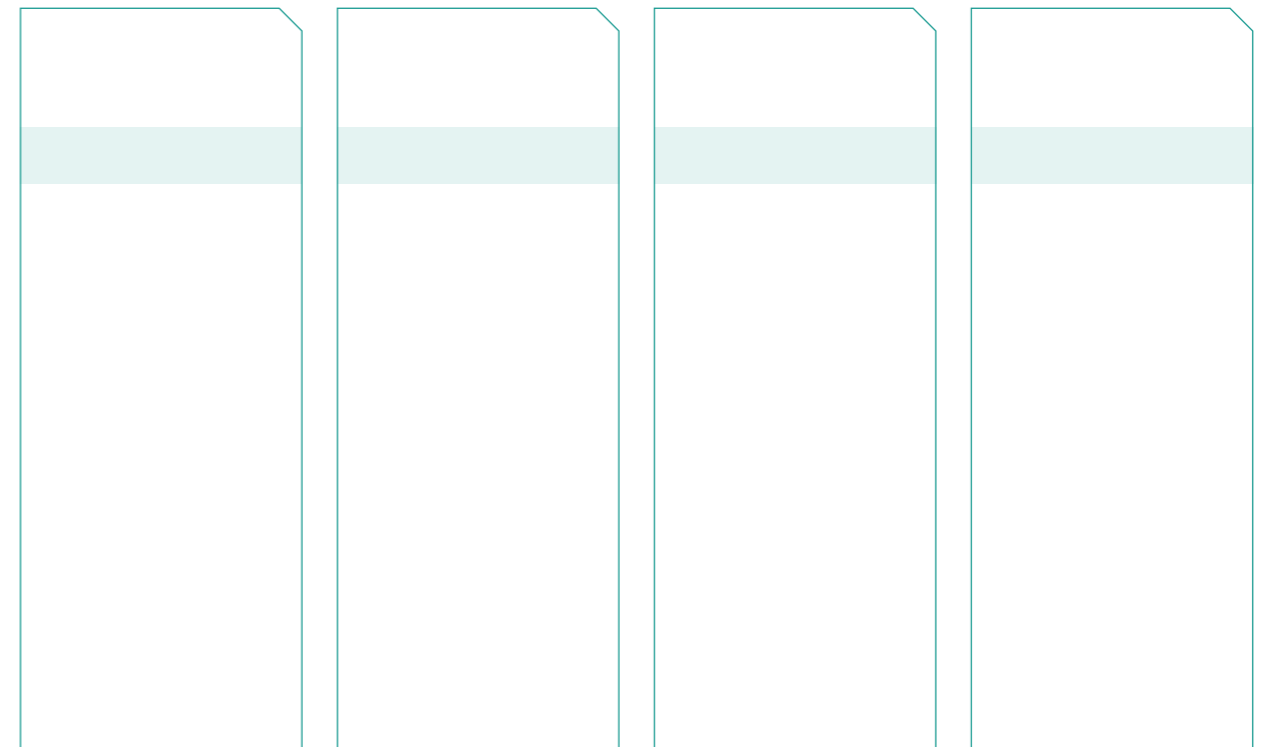
✓		
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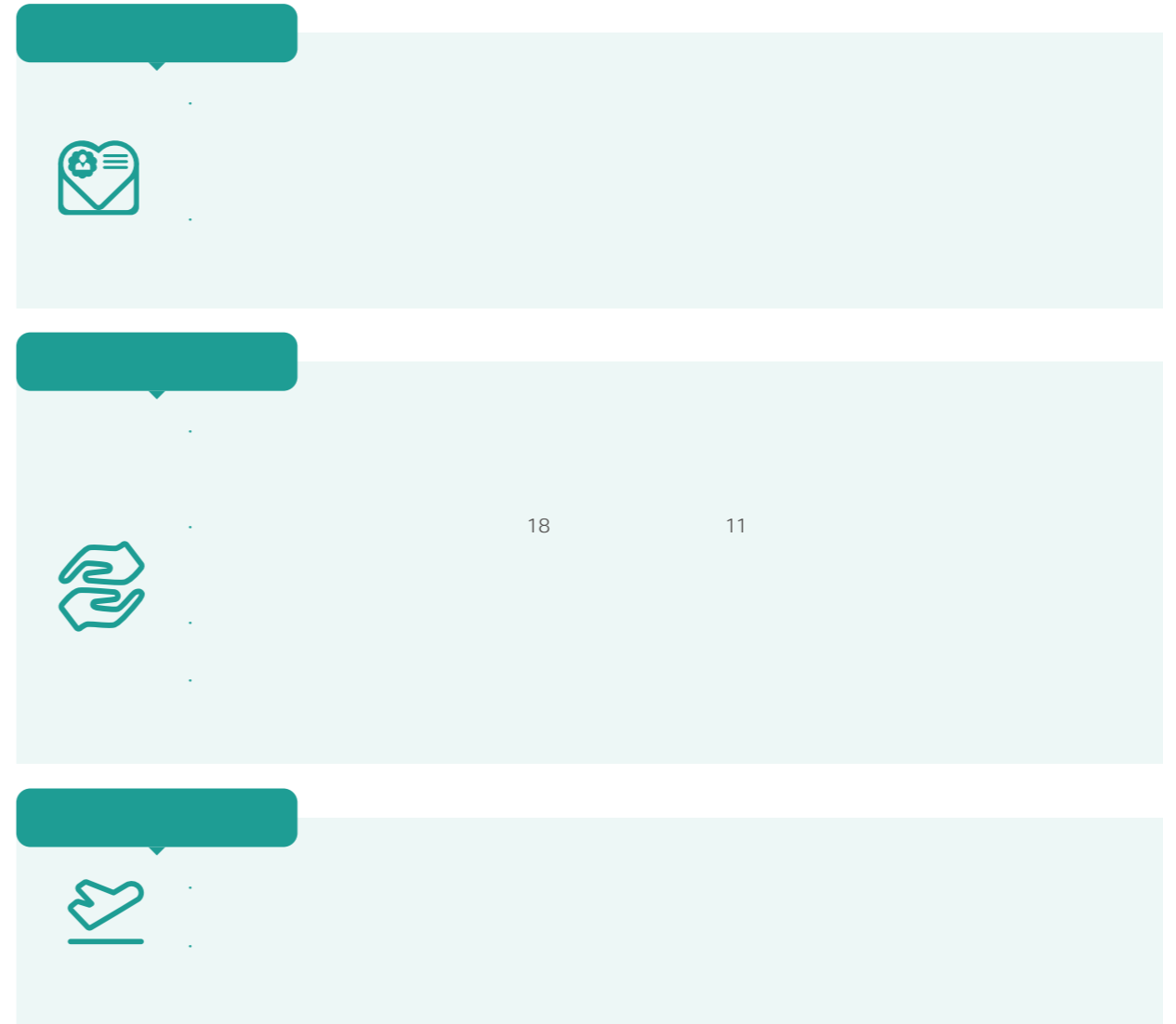
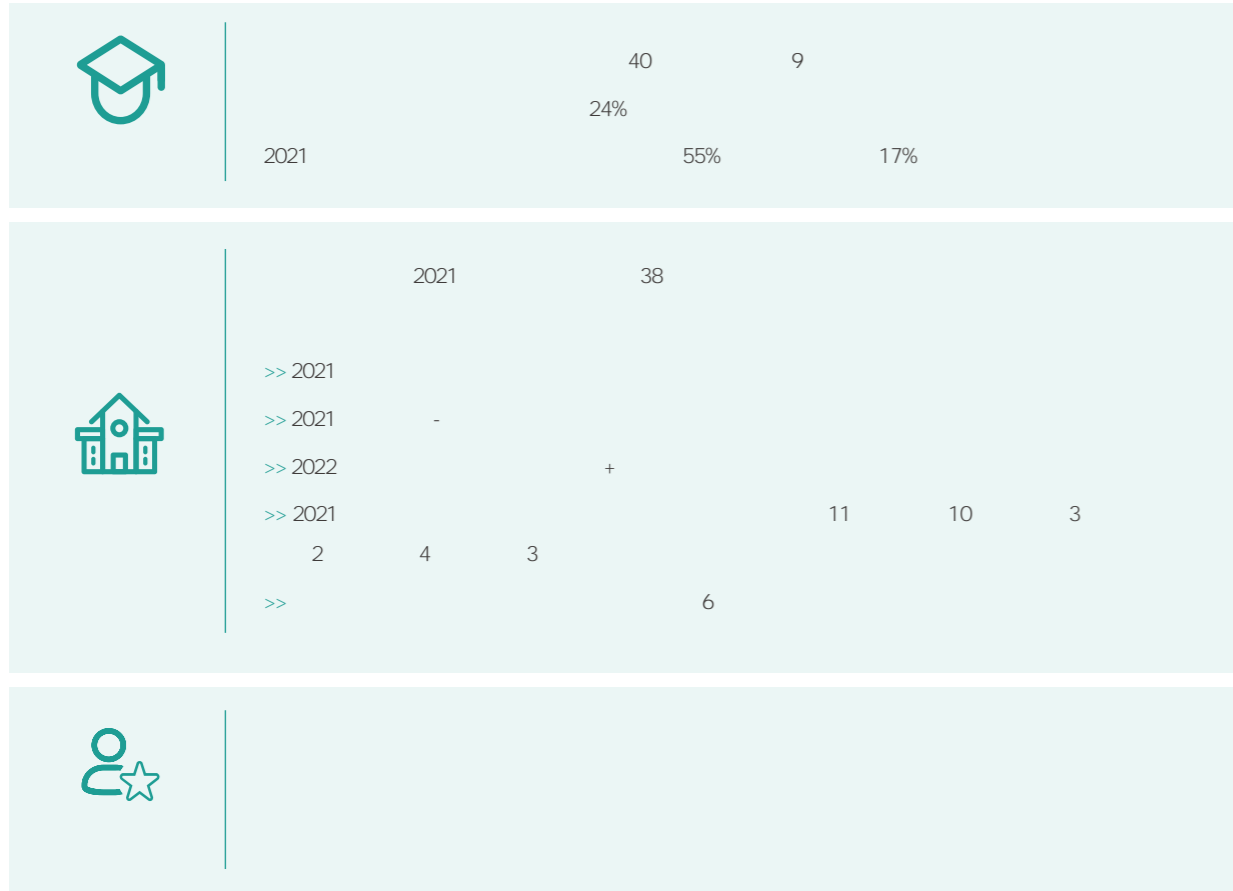
✓		
		0.31
	30%	20 /
	60%	160 16.2
	2%	30,000
EVI	EVI	10 1,900
	7,200	

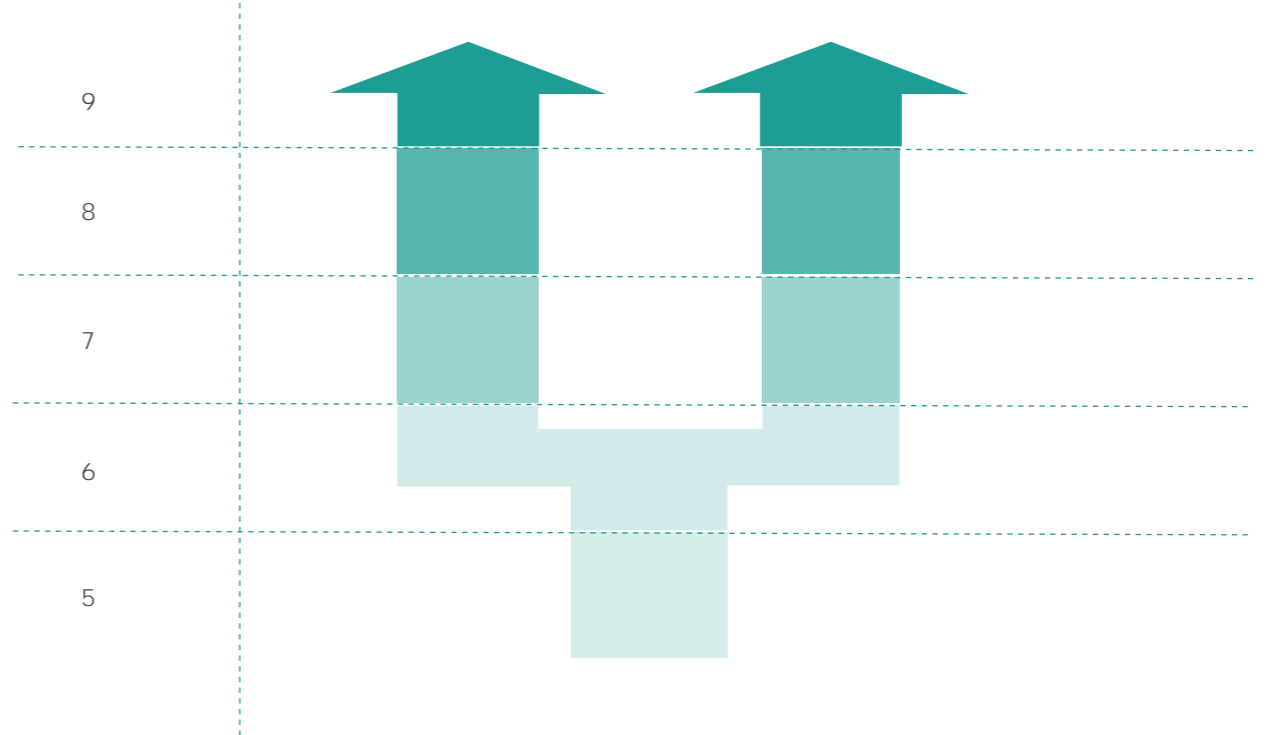
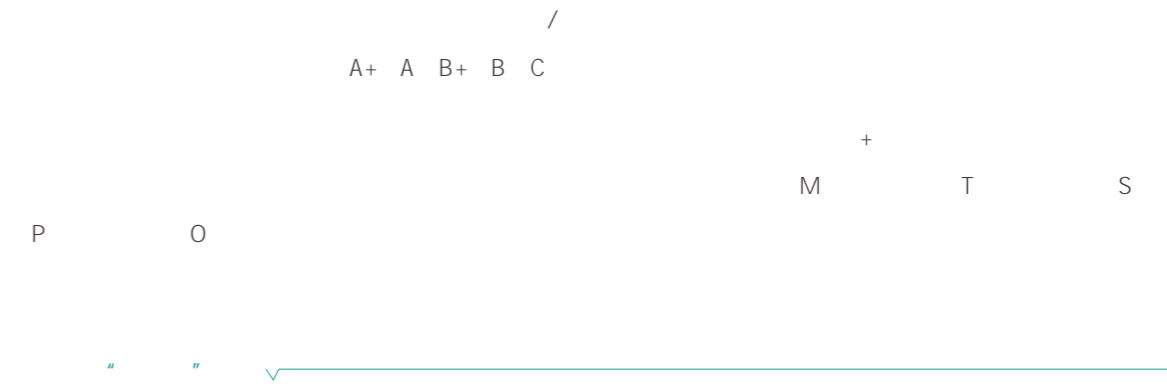
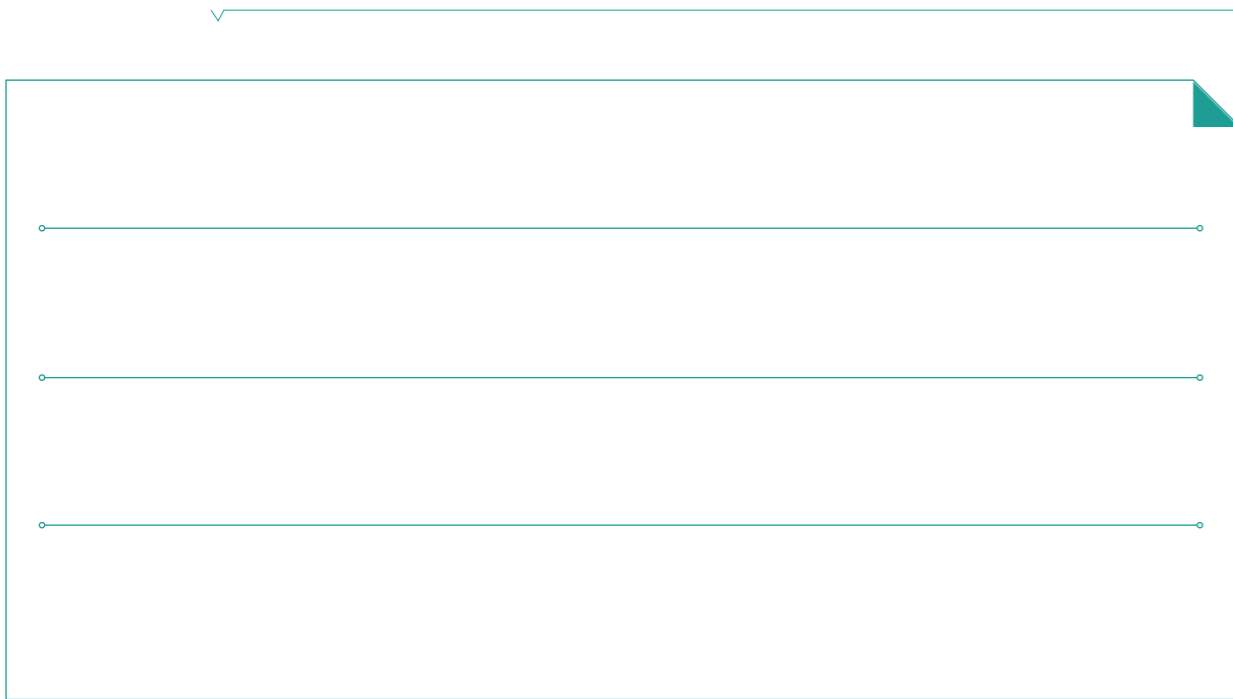
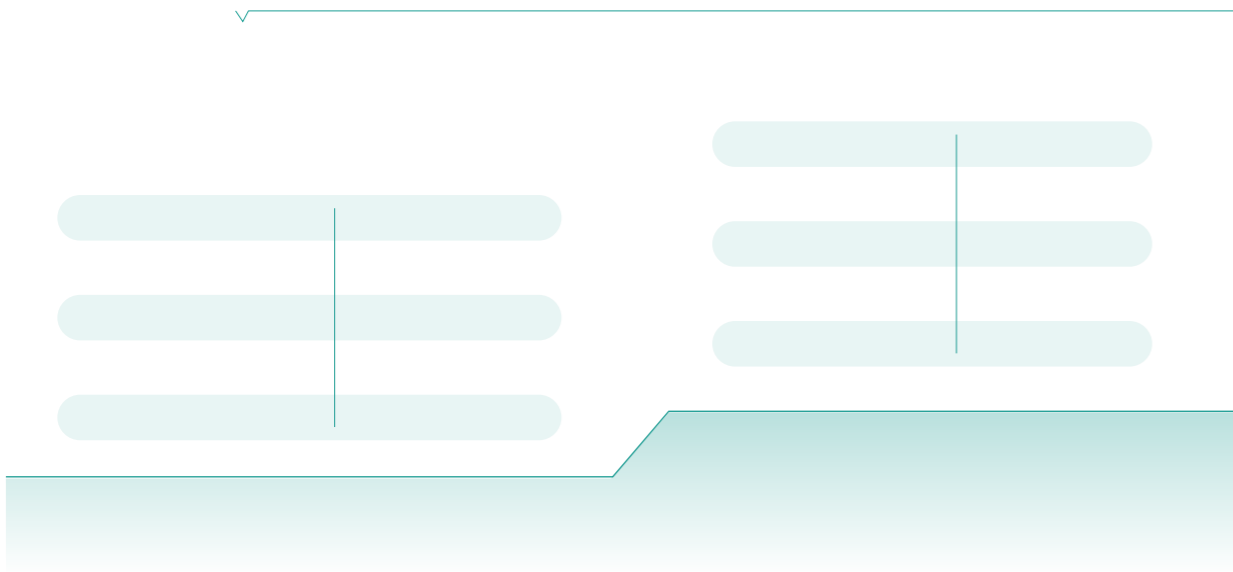
6p8	
	80%

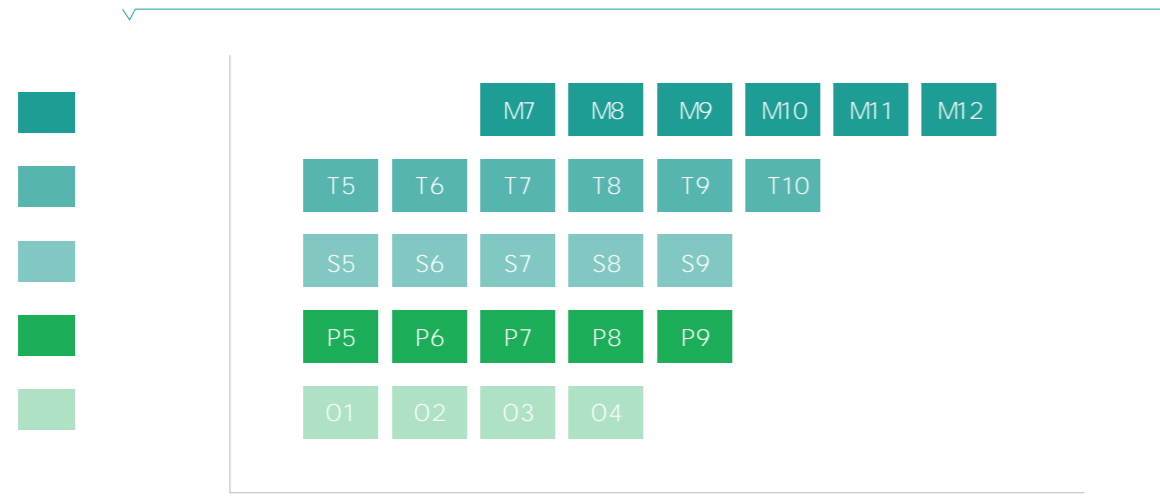
RoHS	
·	40%
·	50%
·	5
·	10
·	



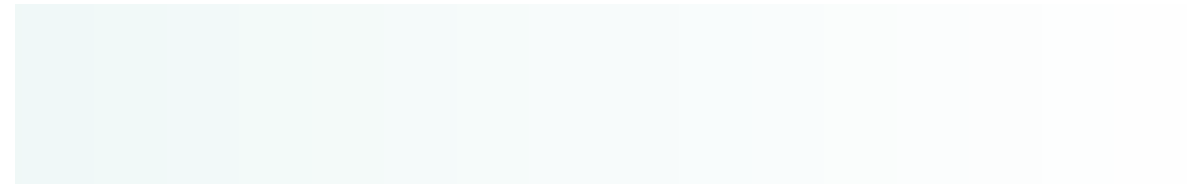


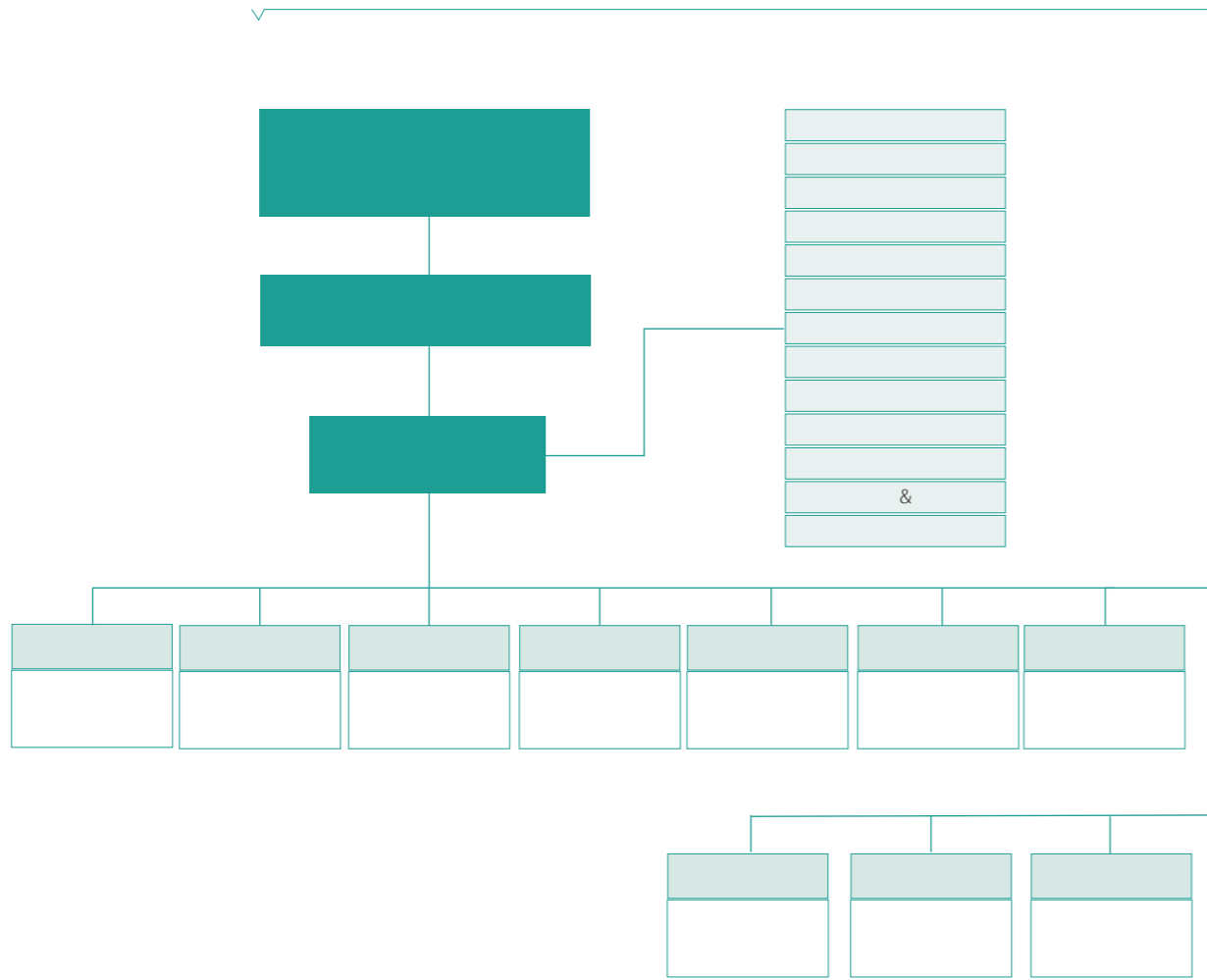






·EEG%·ηβζTiOV/έθò·Æ





ISO 45001

6S

✓

[Redacted]

[Redacted] · ISO 45001 ·

" 6S "

[Redacted] · 8 · 24 · 4

✓

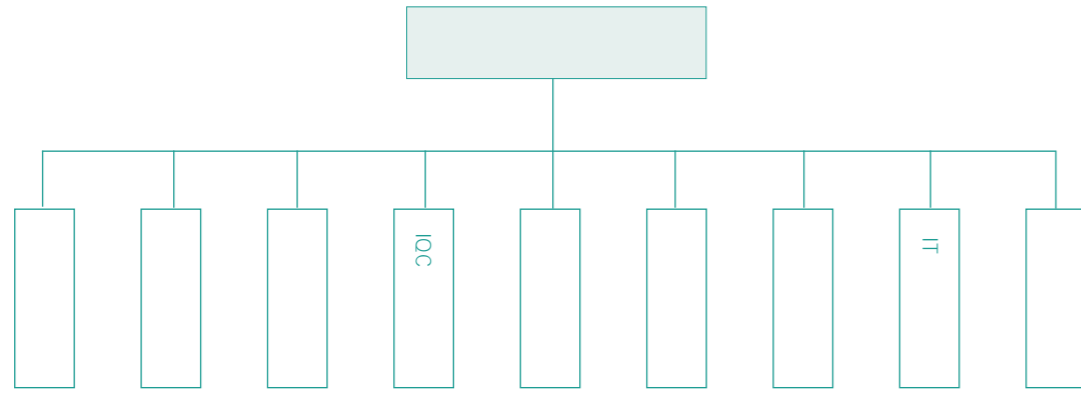
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VOCe · 3M ·

REACH

Sonk GP

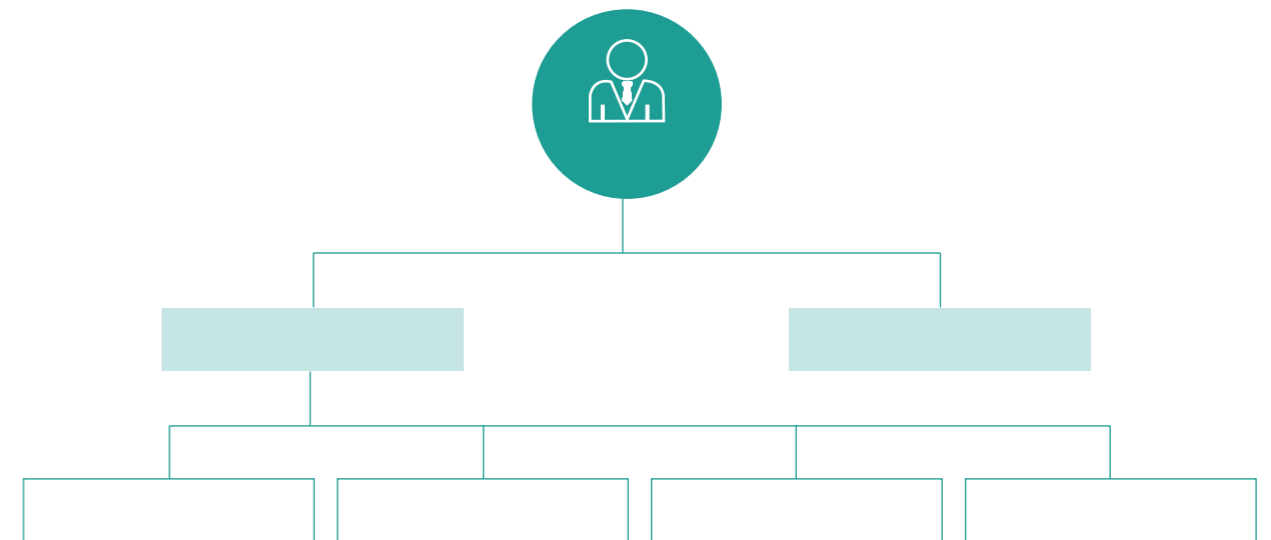
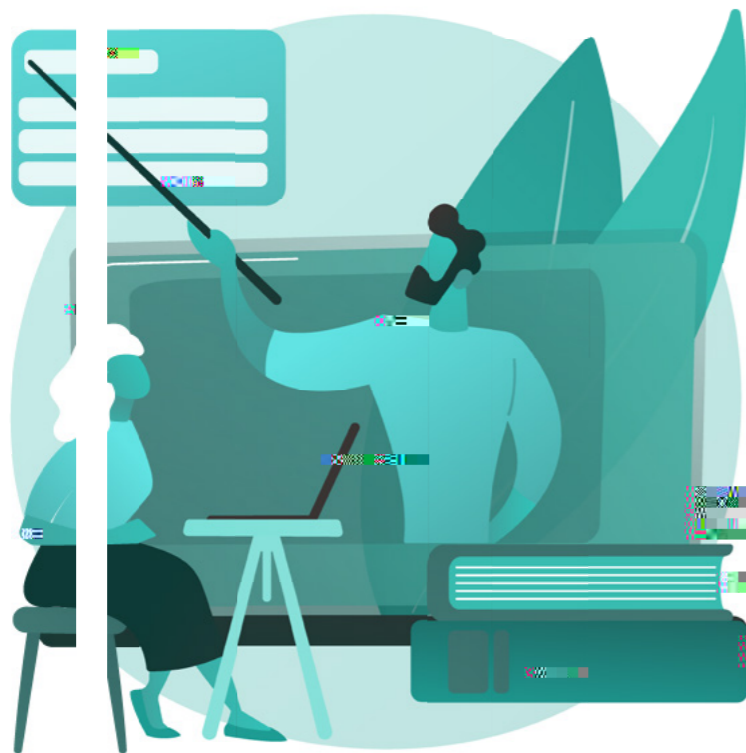
RoHS



2021

15

4000



2021



5



2



1



3

1

1



2

18



3

35



7



3

26

2021

2021

2021

"

"

A

(2019-2021 )

3 —

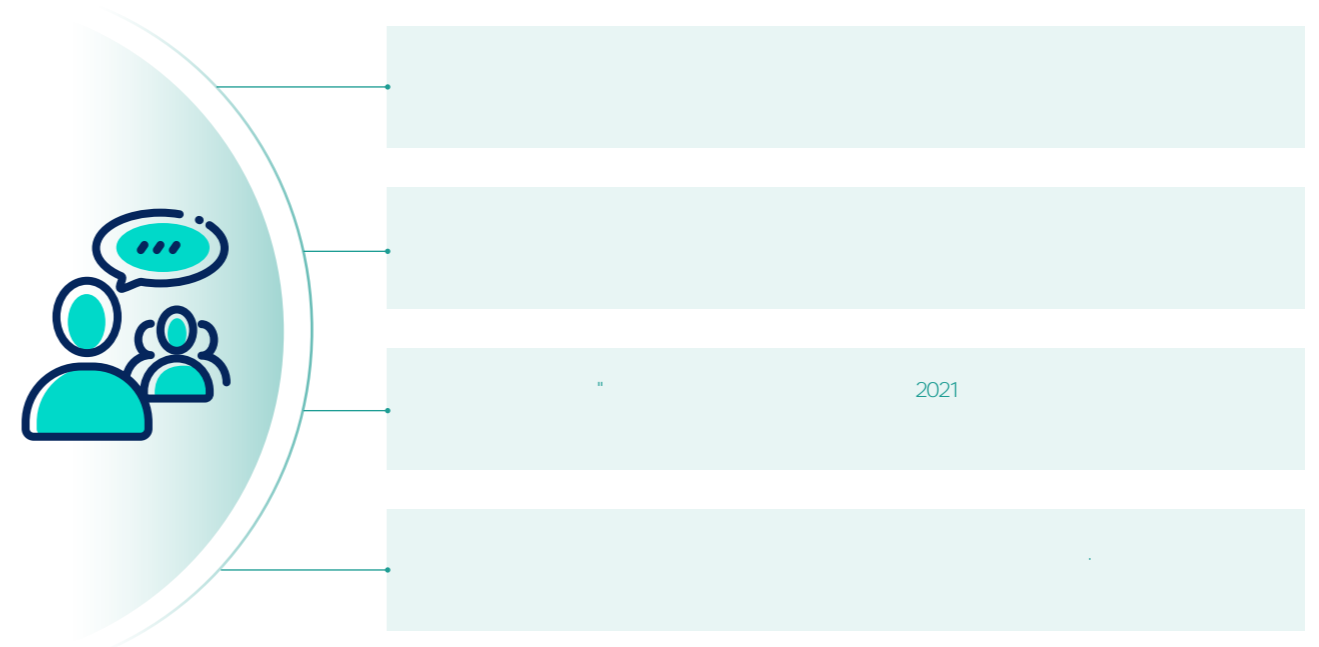
2019-2021

2021

8,532.42

2020

A



2021

5

200

135

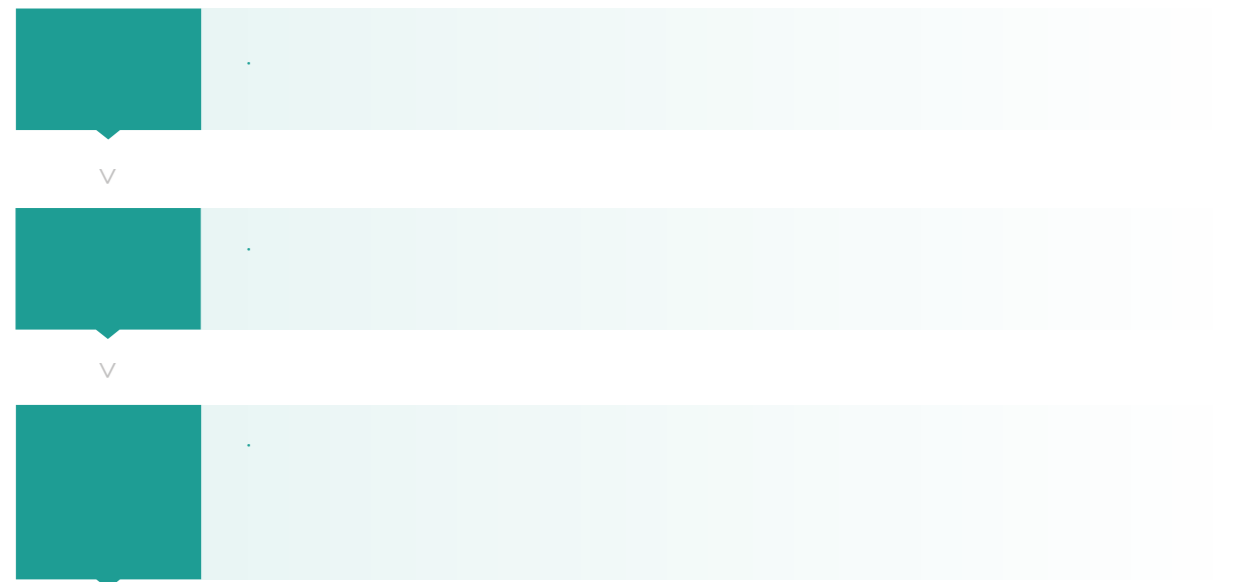
2021

2021 年  
公司完成供应商现场审核数量

Reboding Temblafe, CMRT

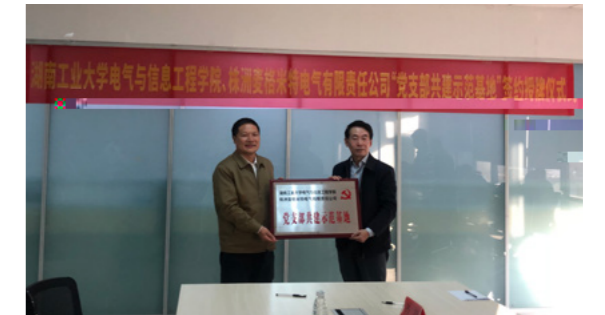
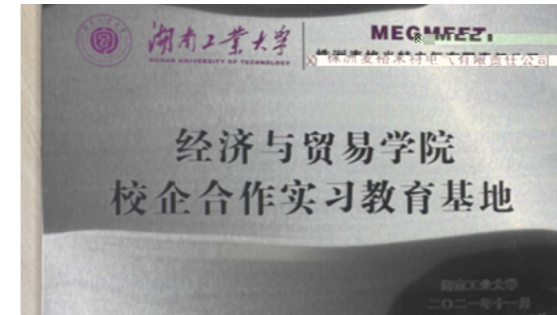
RM1

Conficf Minedale



2017	42.5		
2021	700	18	

2020	11		
2017			
2021		100	

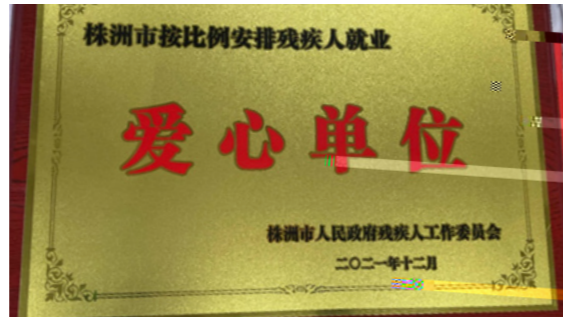


2021	3	
2021		
[2021]9		



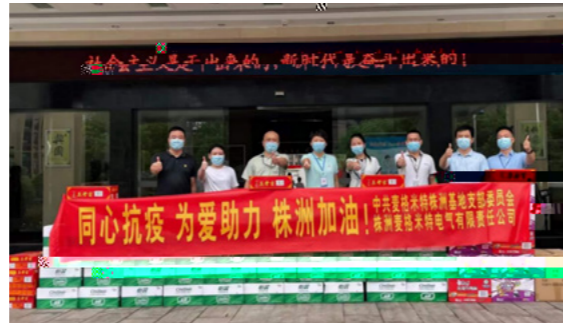
“ ”

2021 12



2021 7 29

7 30



2021 8 10

WaheLane

MeMaj-CK1000 2

35

2021 6

2021 12



2021



1

2020

“ ”

3

2020

2020

“ ”

4

6

2021

10

AA

“ ”

12

“ ”

“ ”

2021

2021

“ ”

“ ”



2020

AA

2021	6	3
------	---	---

# ESG

2021		
	-	29,930.78
		62.31
		2,382.45
		6,759.52
		20,421.87
		304.63
		144,614.95
		112,845
		0
		25,685
SOj		0.38
		81,511
		374.43
		17,389.78
		17,764.21

2020	5	2021	5	28
2.17kg/m <sup>3</sup>				0.5810fCO2/

MWh

2021		
		4
		4
		0
		4,285
		2,599
	%	60.65
		1,686
	%	39.35%

2021			
	>50		96
	>50	%	2.24
	30 50		2,725
	30 50	%	63.59
	<30		1,464
	<30	%	34.17
			206
		%	95.19
		%	4.81
			43
		%	10.27
			13
			4,285
			1,714
			2,571
			148,261
			58,276
			89,985
			34
			35
			133,692
			0
			3
			2,769
		%	90
			15
			62
	2021		269
			13
			178
			78
			339
			46,067.42
		%	11.09
			801

2021			
			621,296.7
			0.78
			415,573.77
			3.89
			7,921.11
			1.6
			2
			5
			3
			7
		%	40
			1
		%	20
			3
			0
			3,427

	2
	2
	3
	4
	5
	6
	7
	3.1
	6.1
	1
	2
	3
	4
	5
	6
	7
	6.1
	6.1
	6.1
	6.1
	6.1
	6.1
	5.1
	5.1
	5.4
	5.1
	5.1
	5.2
	5.3
	3.3
	3.3
	3.3
	6.2
	6.2
	3.3
	3.3

		4
		4
		4.2
		4.3
		4.4
		4.2
		4.2
		4.4
		4
		4.1
		4
		4
		4.3
		4
		6.3
		6.3
		6.3
		2
		2
		3
		4
		5
		6

1 —

8.1	1 2 3 4 5 6 7
8.2	3.1
8.3	2
8.4	1 2 3 4 5 6 7
8.5	5
8.6	4
8.6	4
8.6	4.2
8.6	4.3
8.6	4.3
8.6	
8.6	6.2
8.6	4
8.7	4
8.7	8ESG
8.7	4
8.7	4.3
8.7	4.3
8.7	4.3
8.7	
8.7	
8.7	4
8.8	
8.9	

8.10	3.2
8.10	3.2
8.10	3.2
8.10	3.2
8.11	5.1
8.11	5.4
8.11	5.2
8.11	5
8.12	
8.13	1 2 3 4 5 6 7

An abstract graphic of a circuit board pattern, consisting of thin, light blue lines that form a complex network of paths and nodes. The lines are vertical and horizontal, with some diagonal segments, and are interspersed with small circles representing components or connection points. The pattern is centered in the lower half of the page.

**MEGMEET EVERYWHERE**