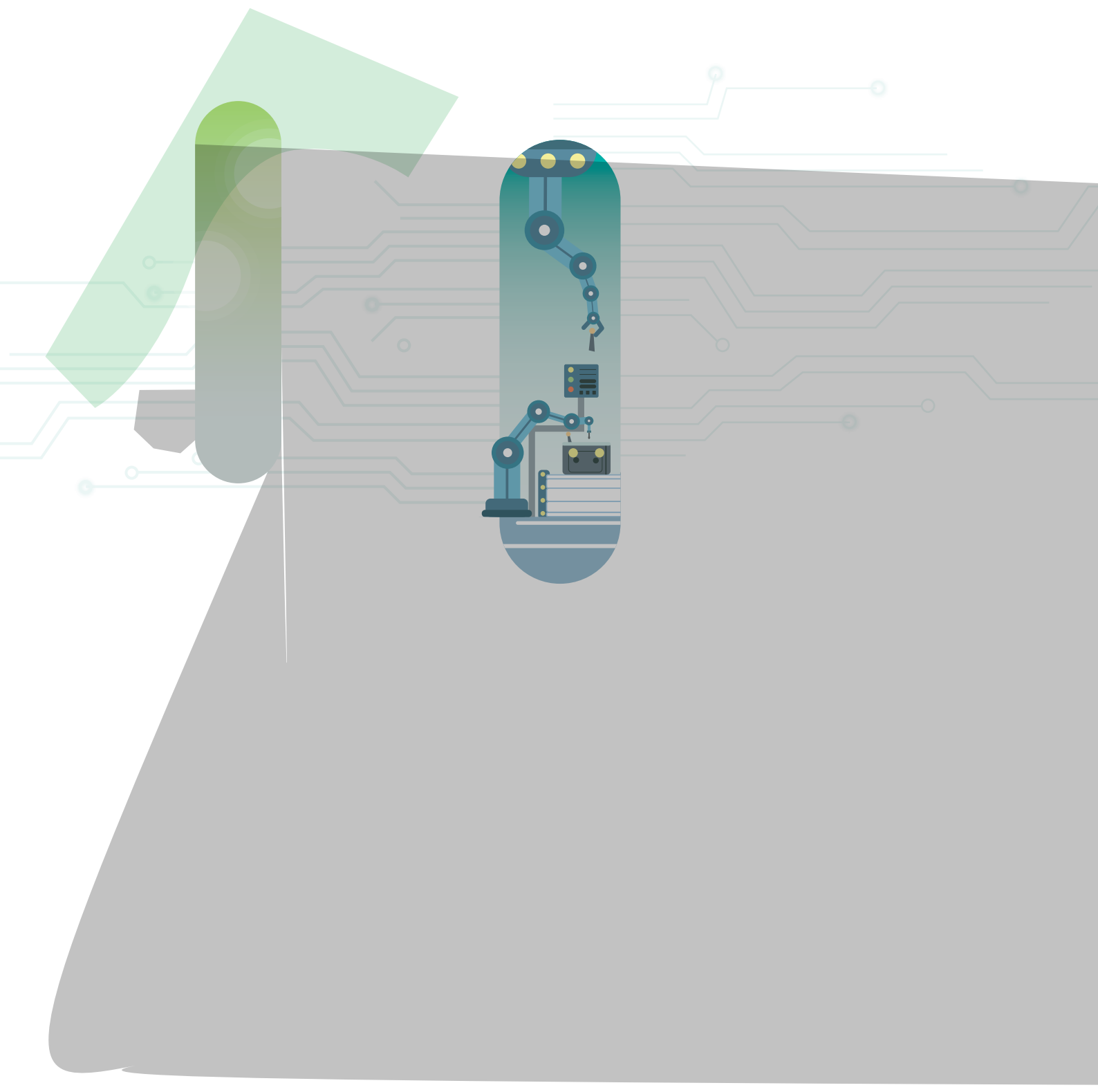


MEGMEET



1	
43	
45	ESG
48	

1

2
ESG
ESG

3

4

5

6

2
2
2
5

6
6
6
7
8

9
9
12
15

19
19
20
22
23

27
27
29
32
34

37
37
40
41

002851.SZ

2021 1 1 2021 12 31

ESG

ESG

ESG

ipmeg@megmeer.com

u u u.megmeer.com

ESG

1 —

		002851	2003	4.98	
	40				
Shenxhen Megmeer Elecpical Co., Ltd.					
	63		34		
62.1					
41.6					
4285					
					

8

MTC Micpo-Tech Conqslranrq

2021

20193

OA



LED



PLC



MCU



OBC

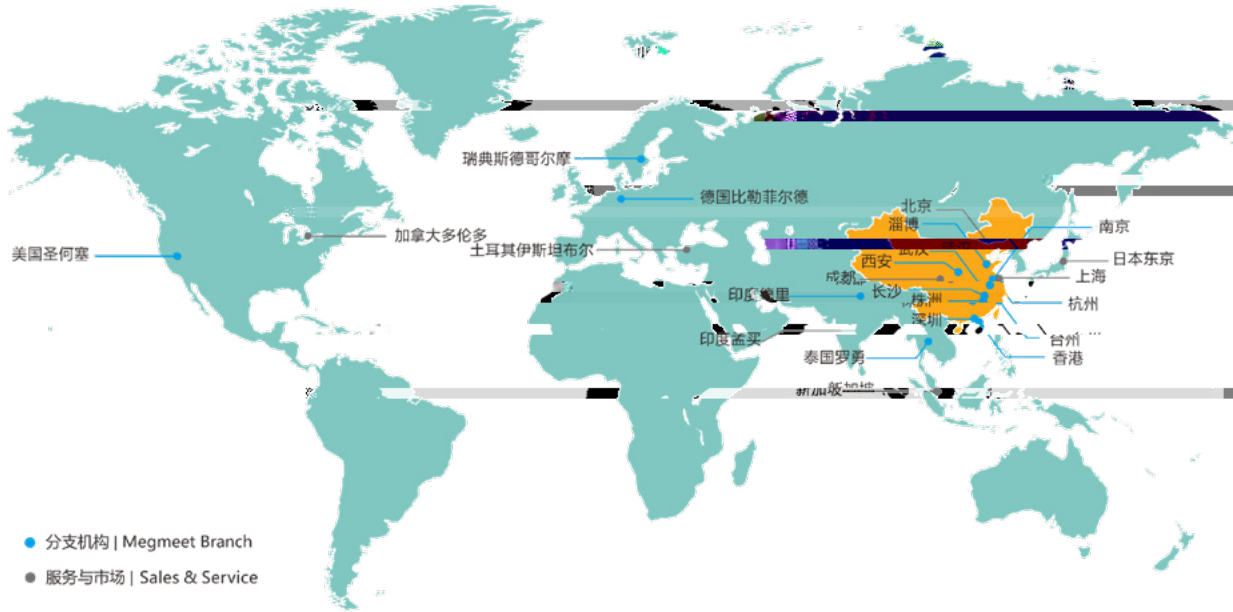
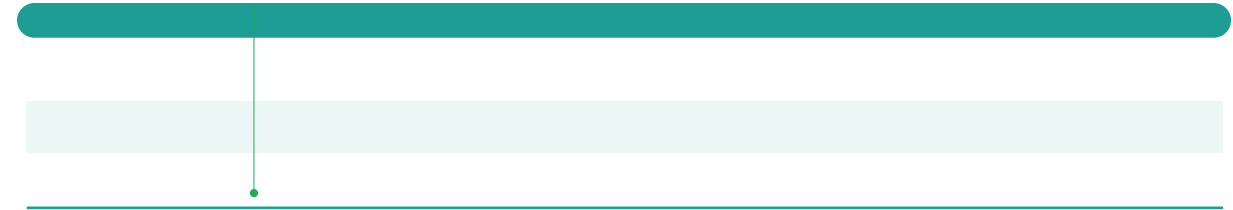


DC-DC





(logo





Topic		
	1 1 1	
	1	
	1 1	
		
	1 1 1	
	1 1	

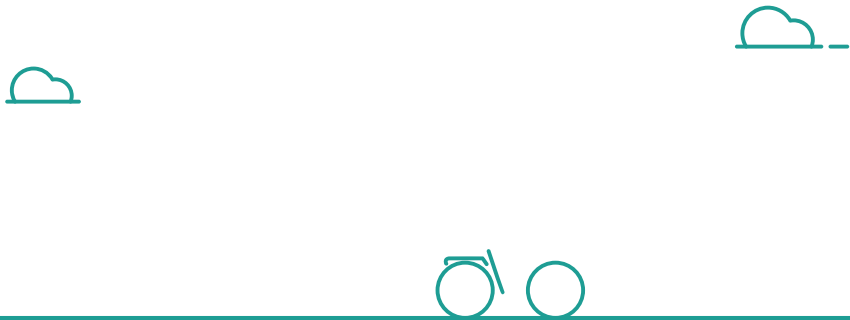
GRI Srandapdq

ESG

ESG

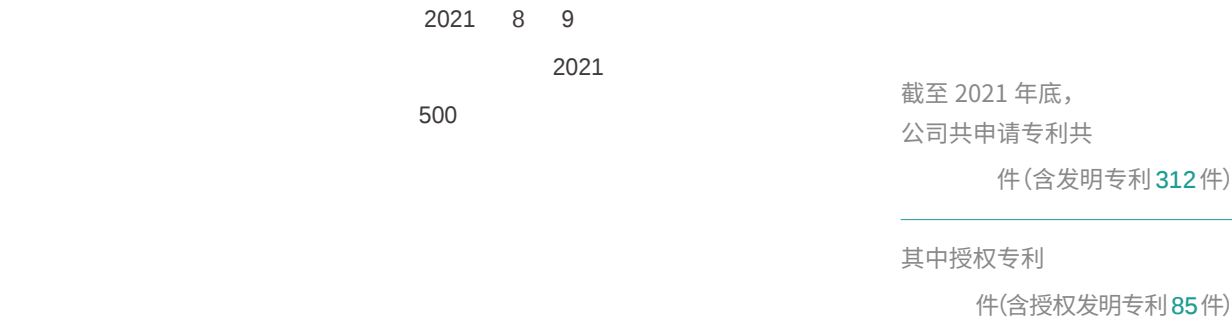
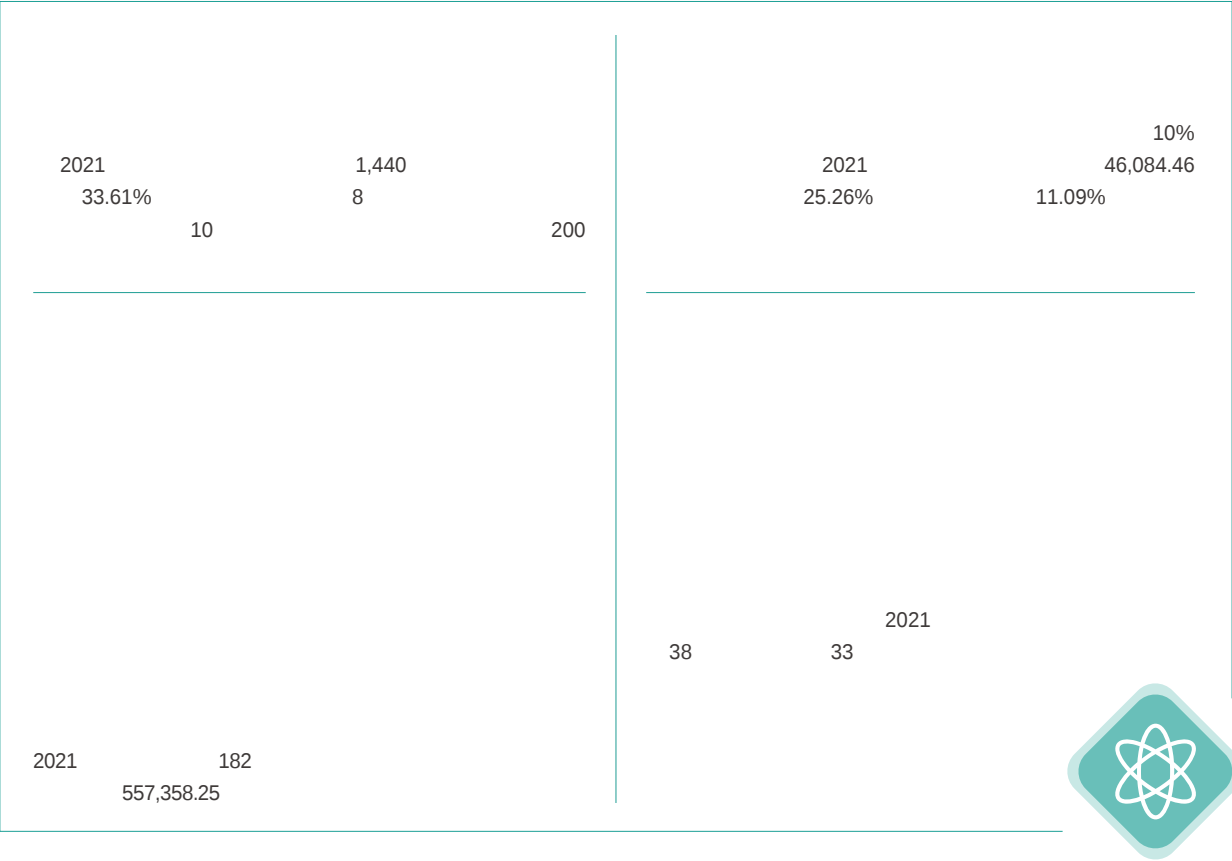
ESG

	-E	-S	-G
	.	.	.
	.	.	.
	.	.	.
	.	.	.
	.	.	ESG
	.	.	.



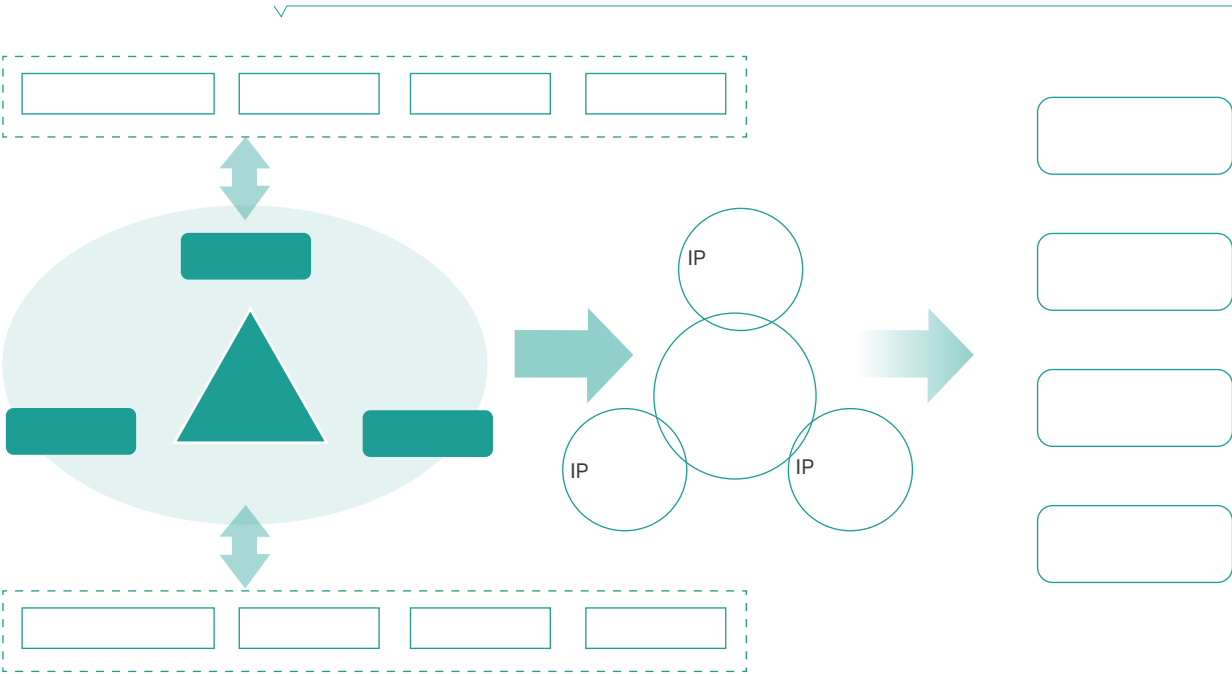
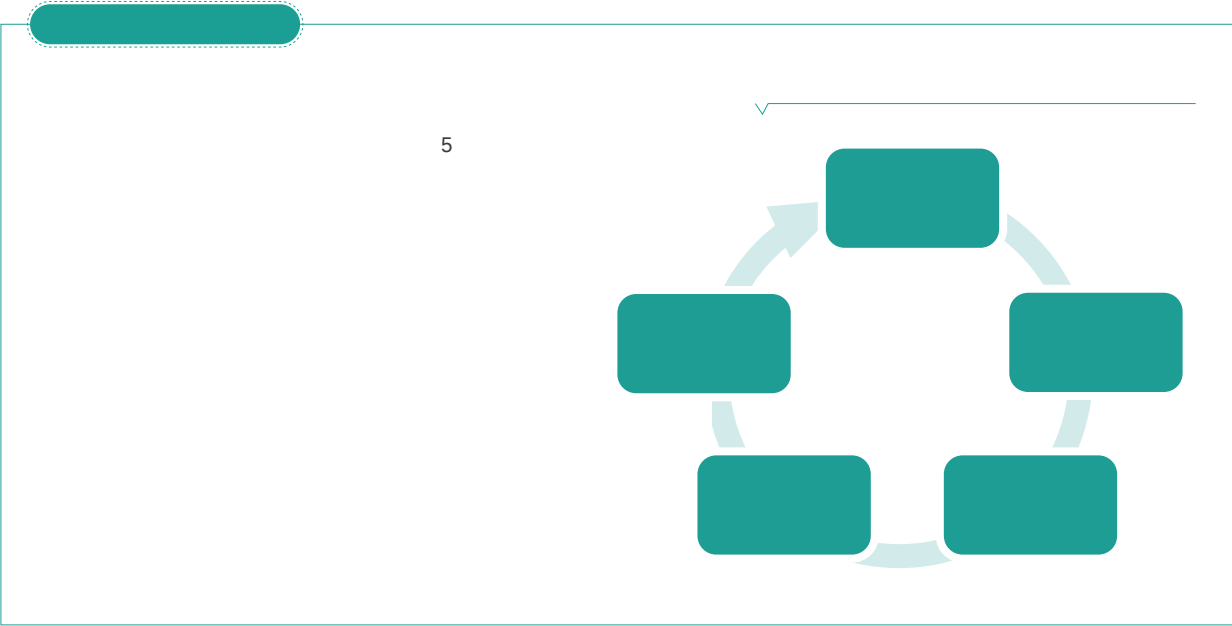
A Venn diagram consisting of three overlapping circles. Below the circles are three downward-pointing chevrons. The year '2021' is centered below the chevrons.

5G



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	Qsalirw Planning	APQP Adtanced Ppodscr	2021
			SQE
			N
			¶

2021

2021

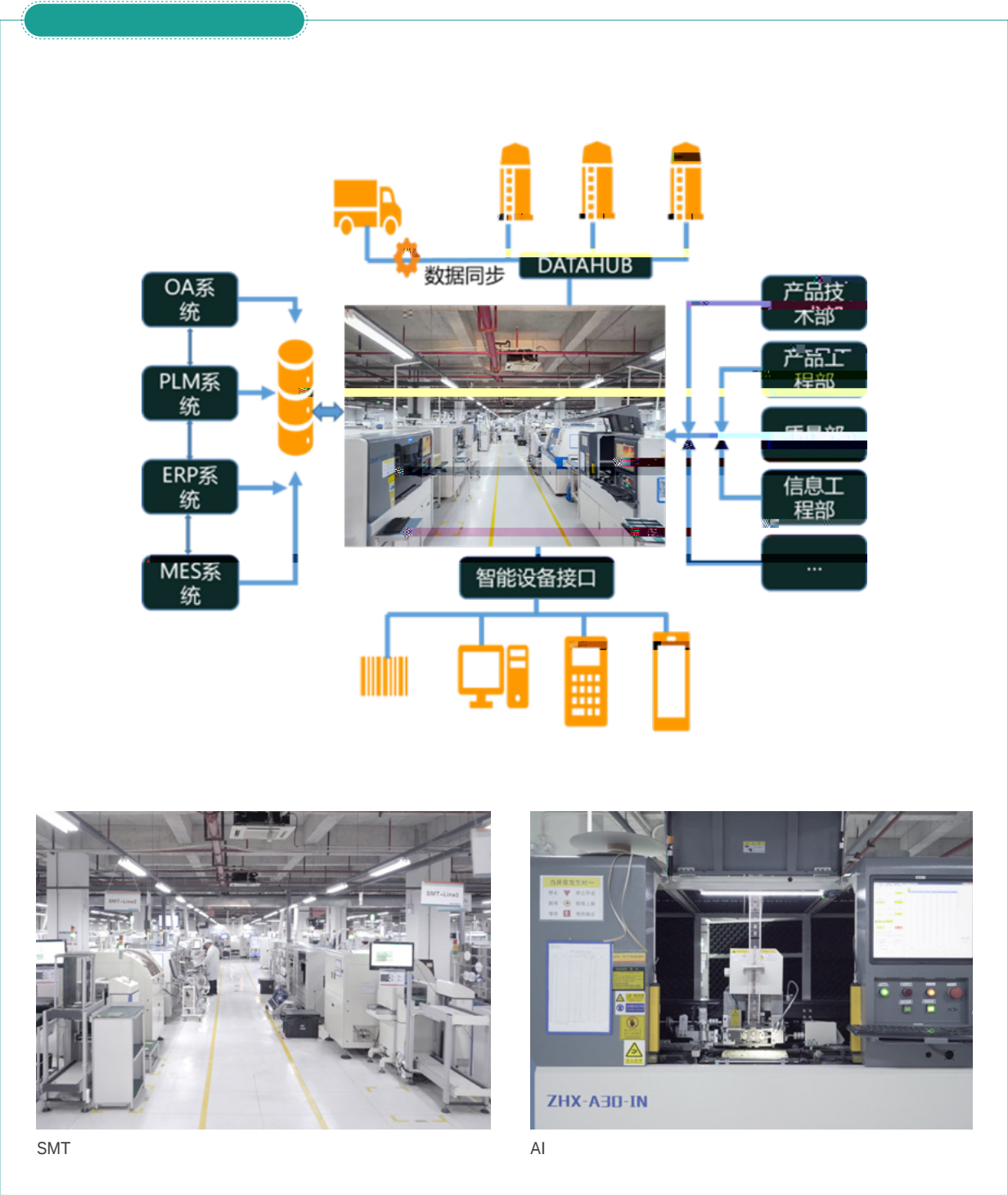
100%

TL9000

ISO9001

ISO13485

IATF16949



10

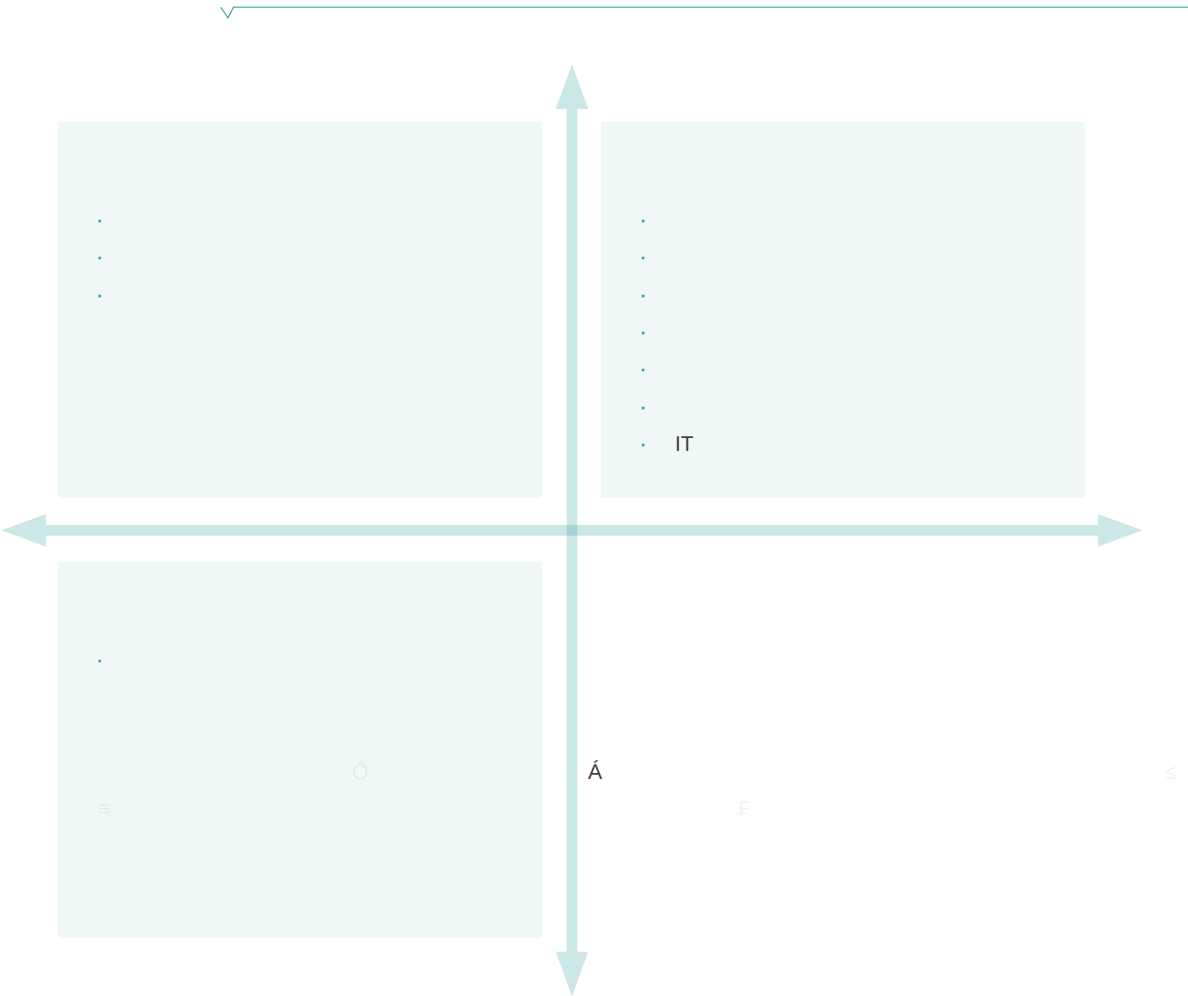
1		· 7 Ö 24	400
2		·	
3		·	

✓

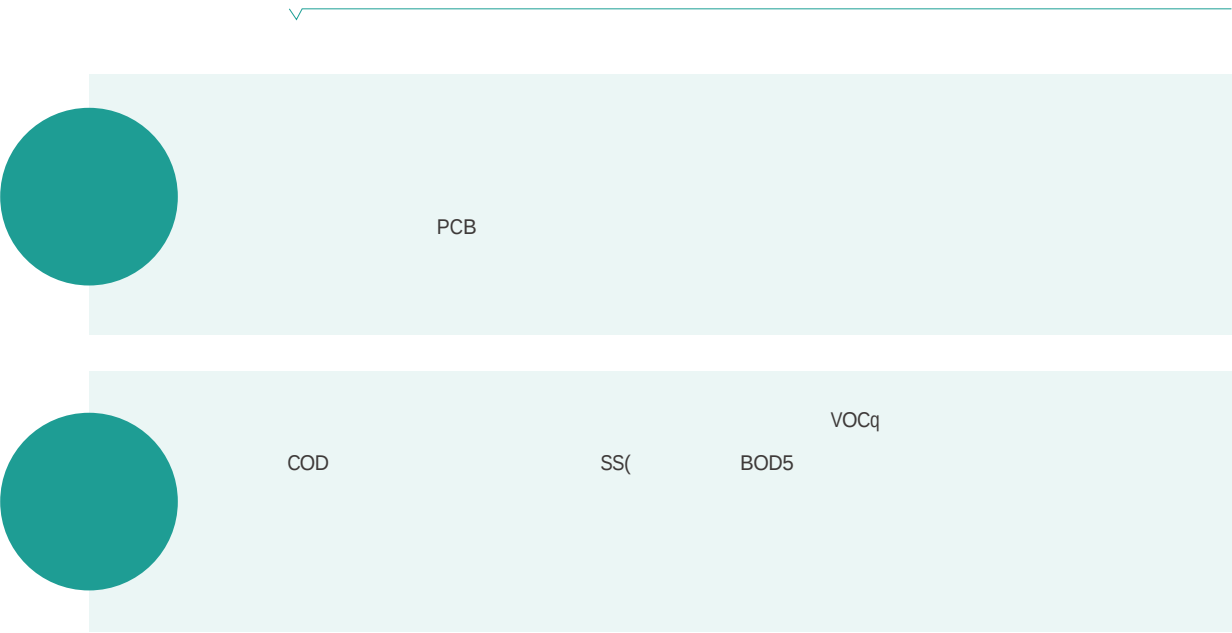
6 3 3
12 800

O 27001 2022 6





≤ € F ж ... ≡ ≥ / ¶

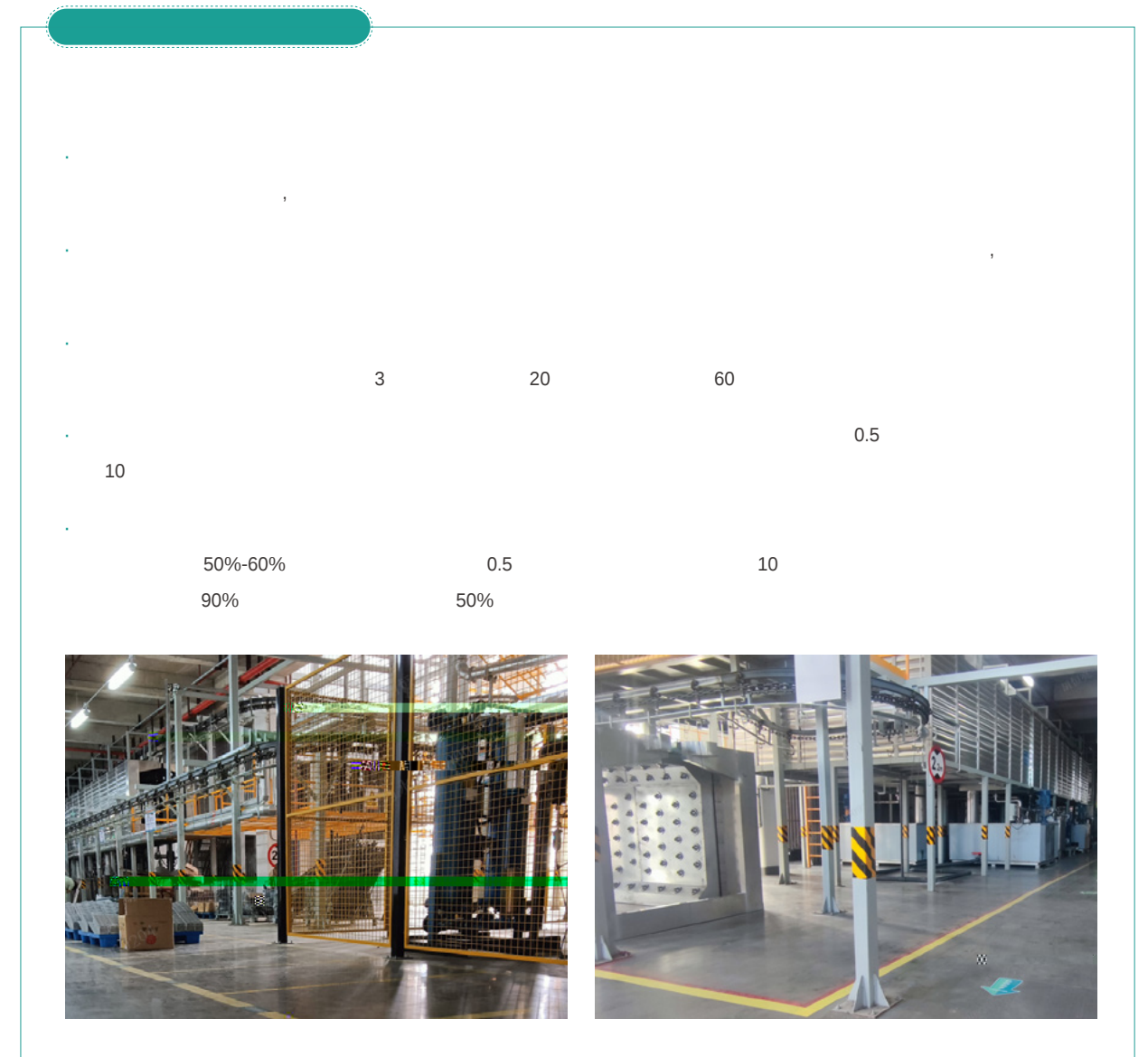


0



2021

		15
		15
	VOCq	
	COD SS BOD5	



ECO

	• • • •	• •
	• •	LED • • •
	• • • • •	PLC • • • • •
	• • • •	• •

	0.31
	$\geq 20 \quad /$
	$\geq 30\%$
	60% 160 16.2
	30,000
	2%
EVI	EVI 10 7,200 1,900

6 | 8

80%

RoHS

40%

50%

5

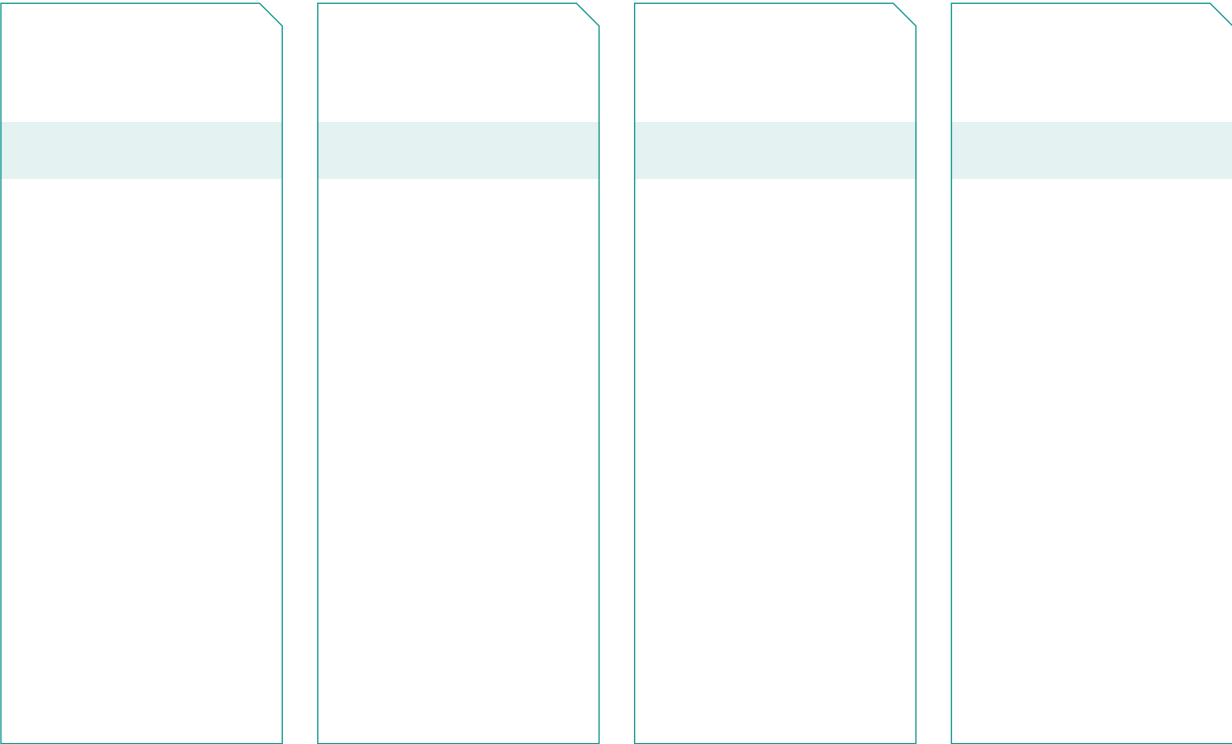
10

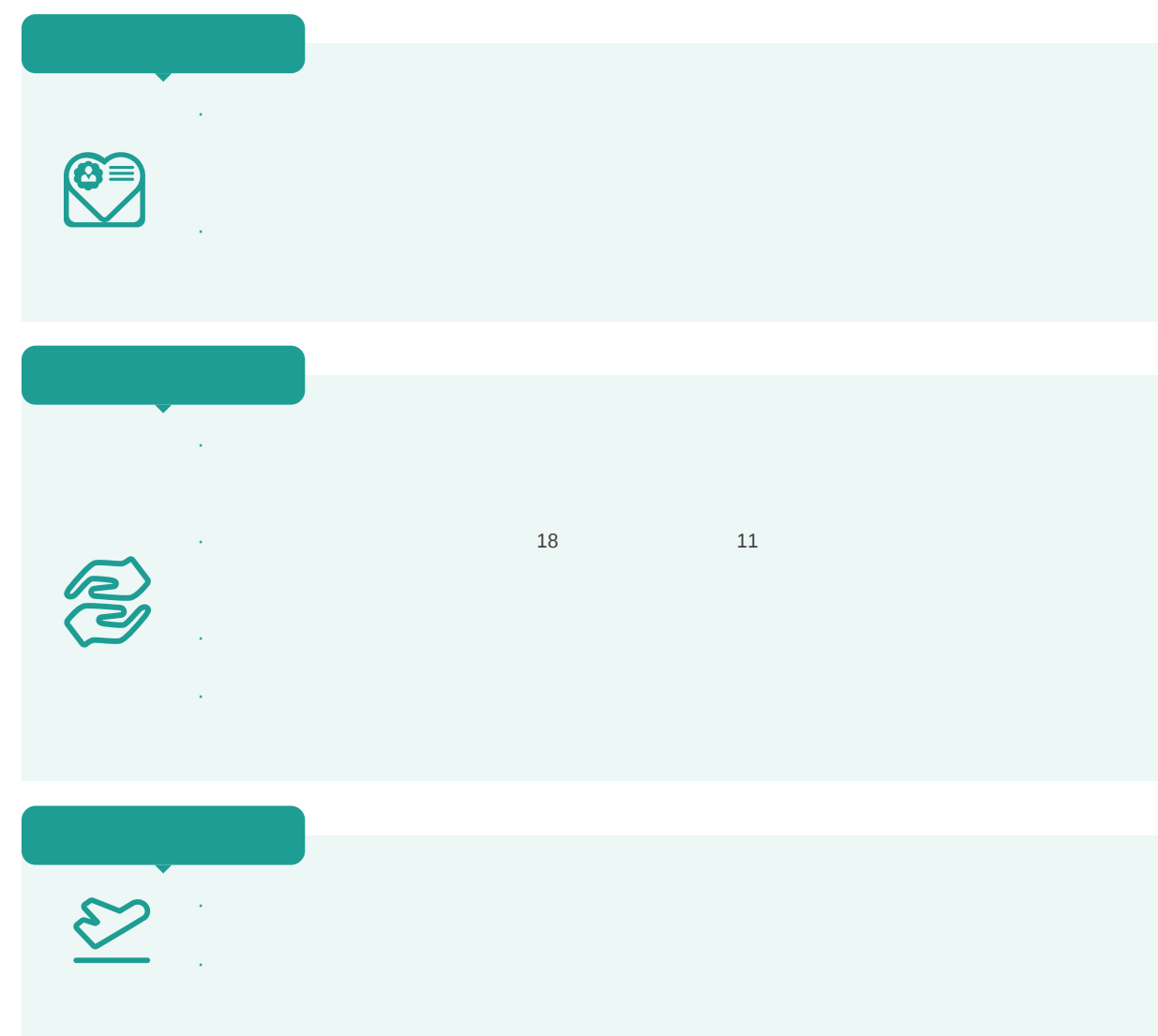
33

The diagram illustrates a screw pump system installed in a well. The system components and their connections are as follows:

- Control Cabinet (控制柜):** Located on the ground surface, it manages the system's operation.
- Power Cable (动力电缆):** Transmits electrical power from the control cabinet to the motor.
- Screw Pump (螺杆泵):** The main pumping mechanism, consisting of intermeshing screws, located at the bottom of the well.
- Coupler (联轴器):** Connects the motor to the screw pump.
- Motor (电机):** Provides the mechanical power to drive the screw pump.
- 井下数据采集装置 (Downhole Data Acquisition Device):** Monitors the system's performance from within the well.
- Protection Device (保护器):** Safeguards the motor and pump assembly.

The well is shown with various geological layers, and the pump is positioned to draw water from a specific stratum.

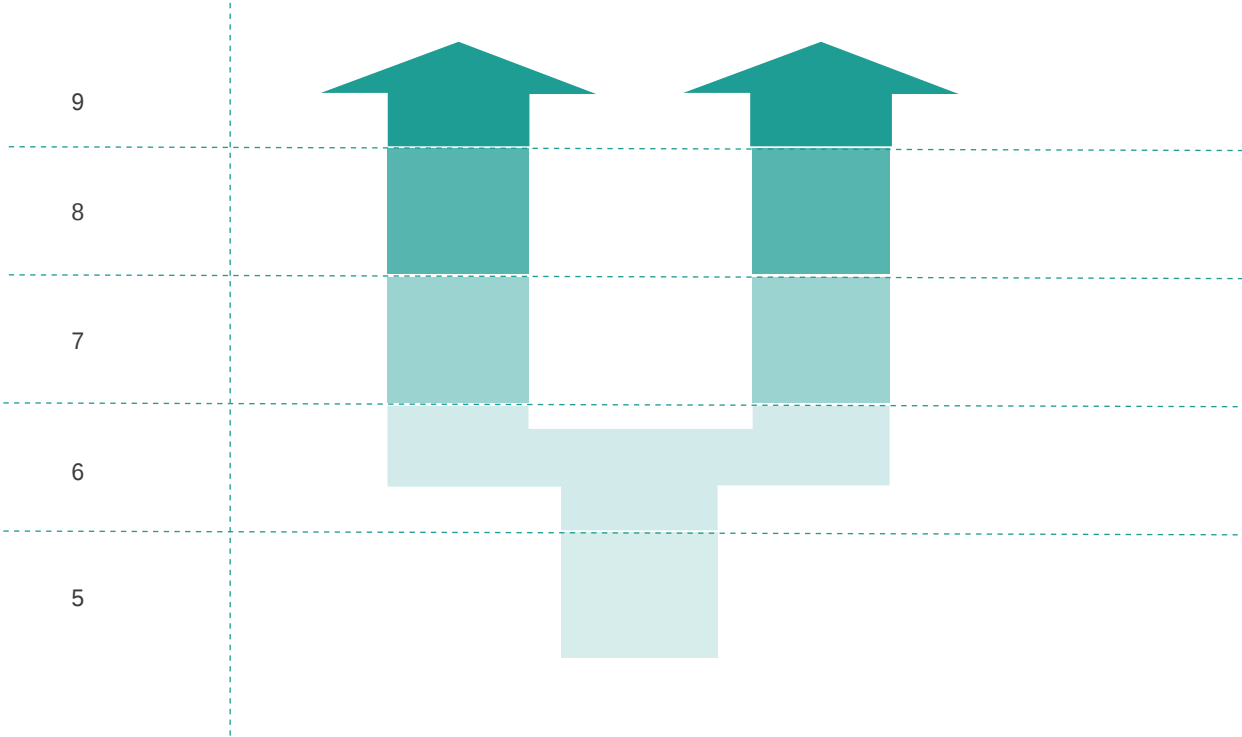
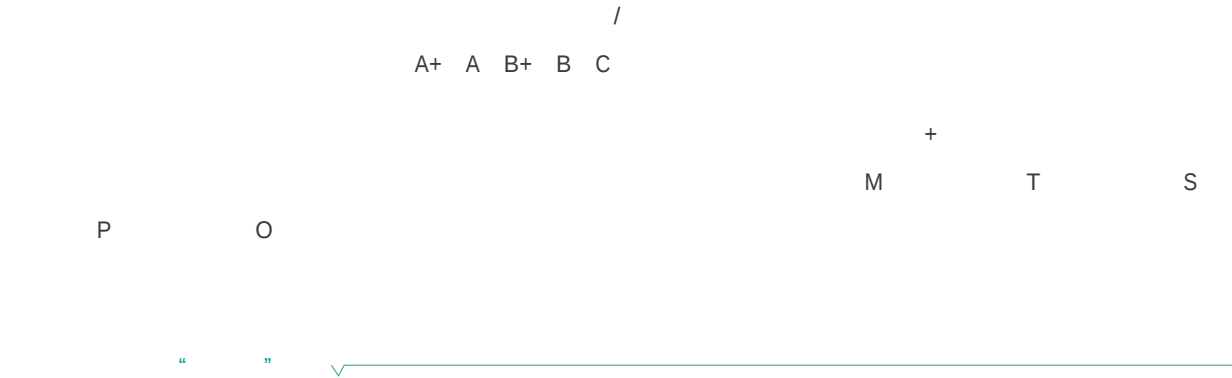


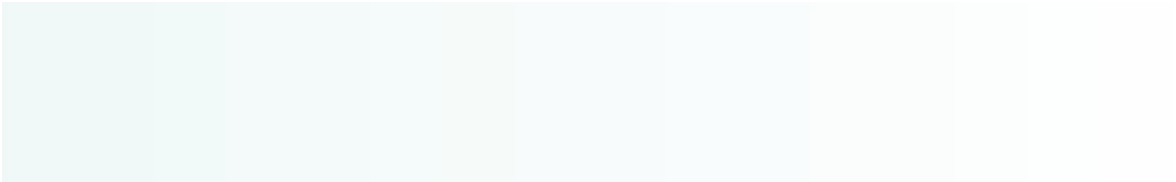


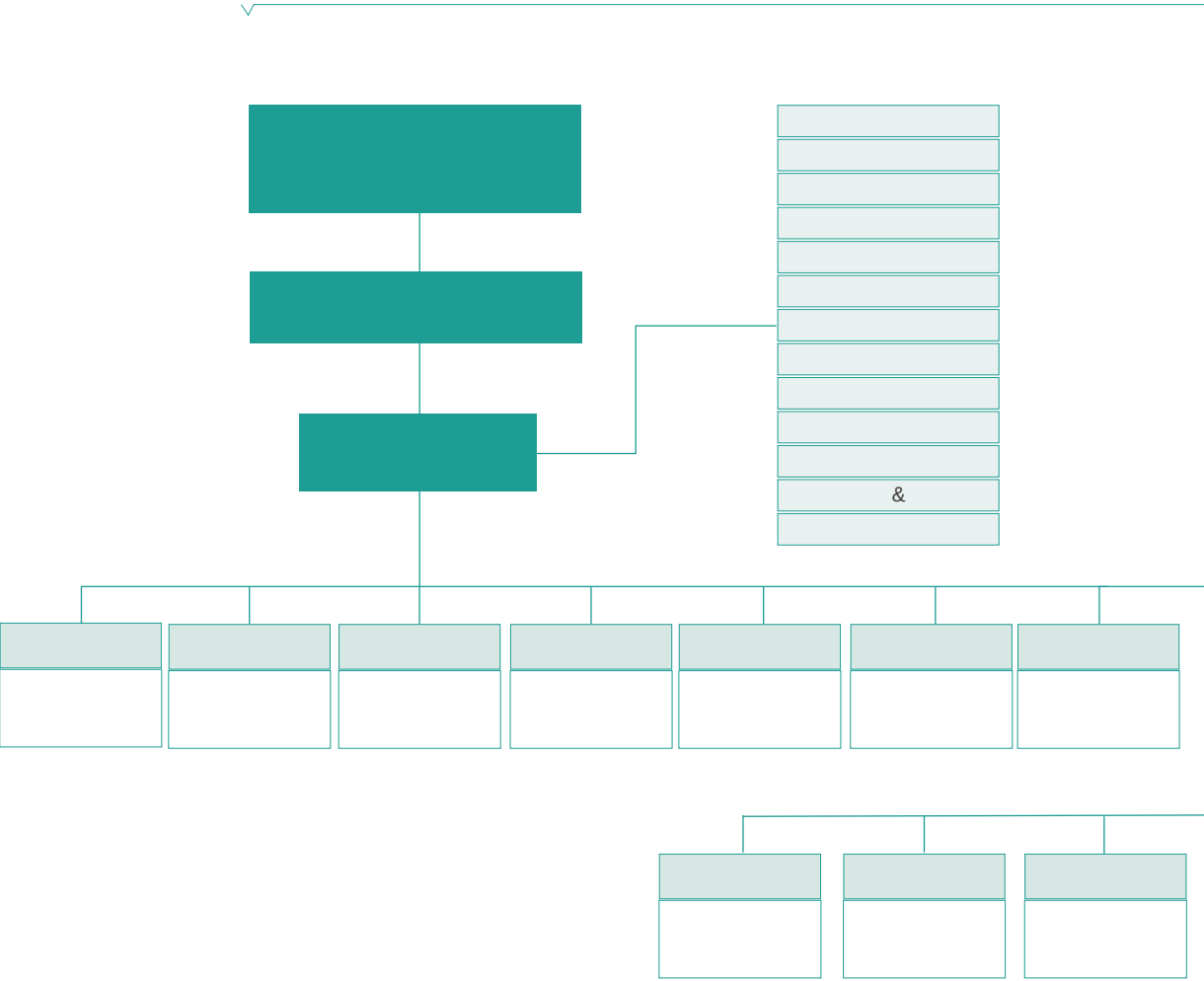
11



Form with a header bar and three horizontal lines for text input.







ISO 45001

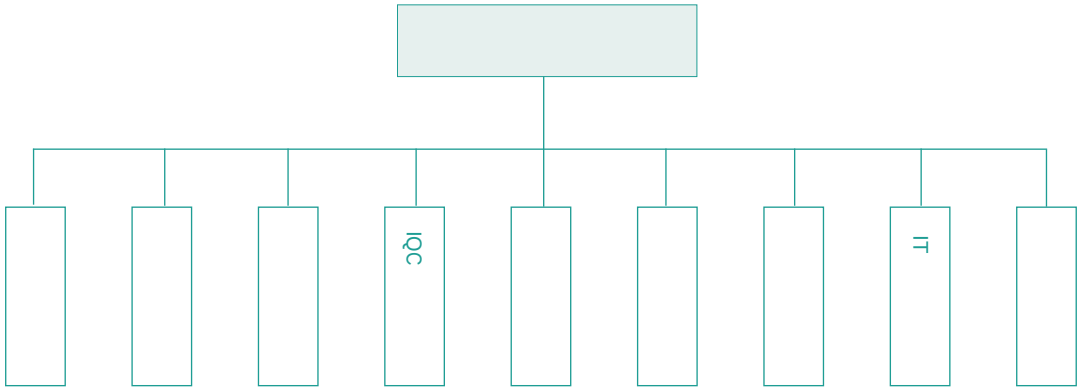
6S

	ISO 45001
" 6S "	
	8 24 4
VOCq	3M

REACH

Sonw GP

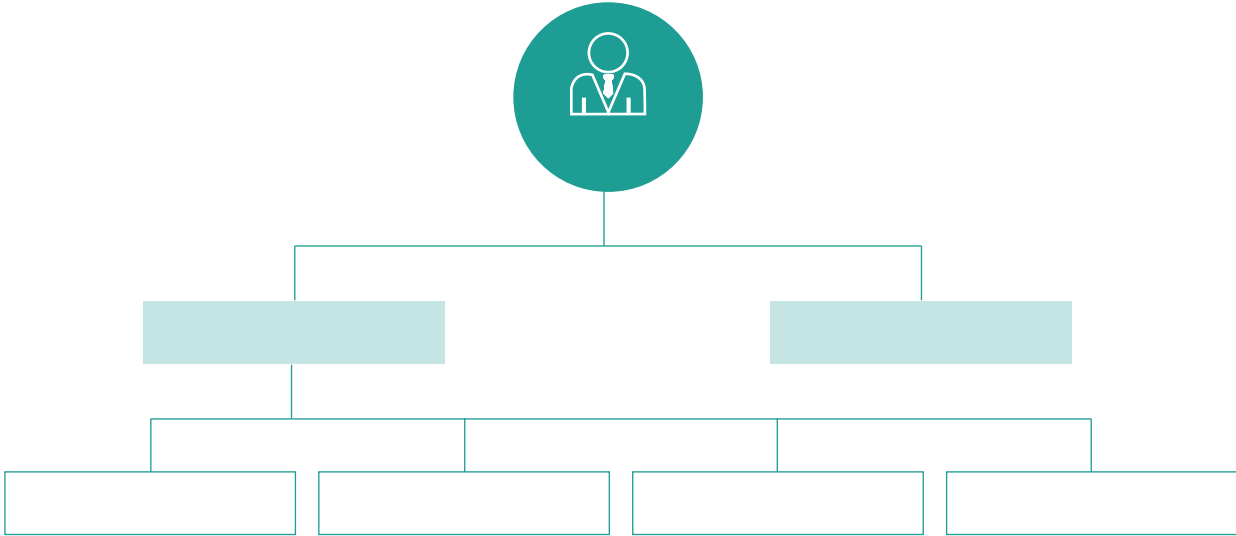
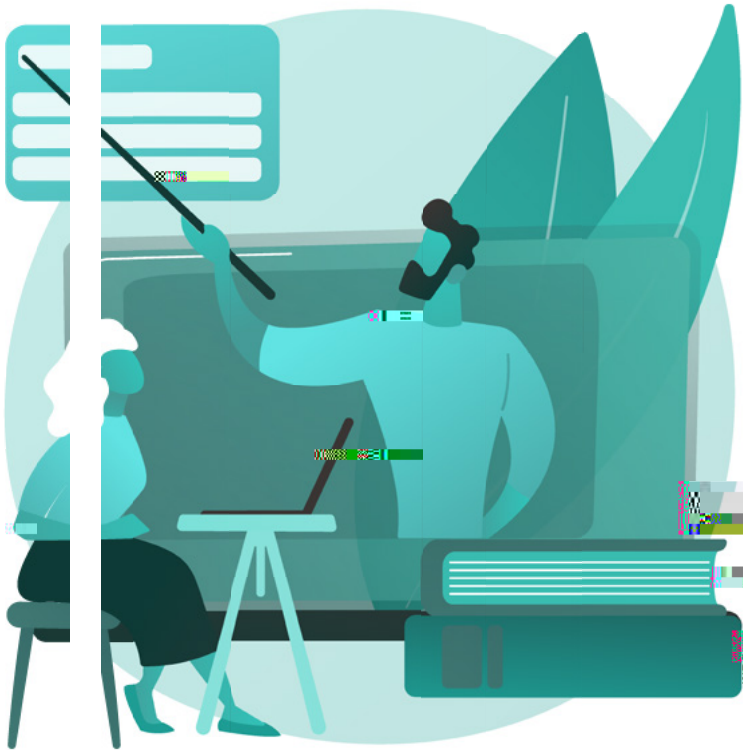
RoHS



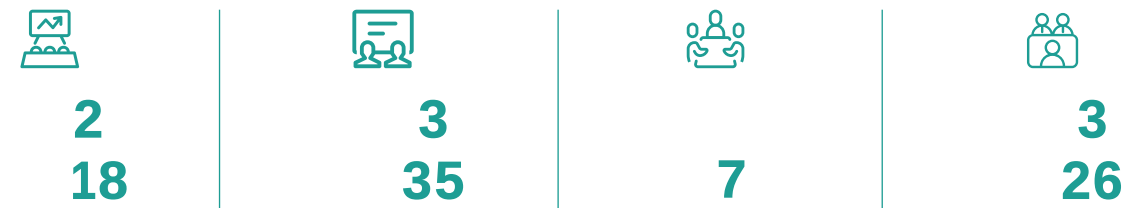
2021

15

4000



2021



2021

2021

2021

A

(2019-2021)

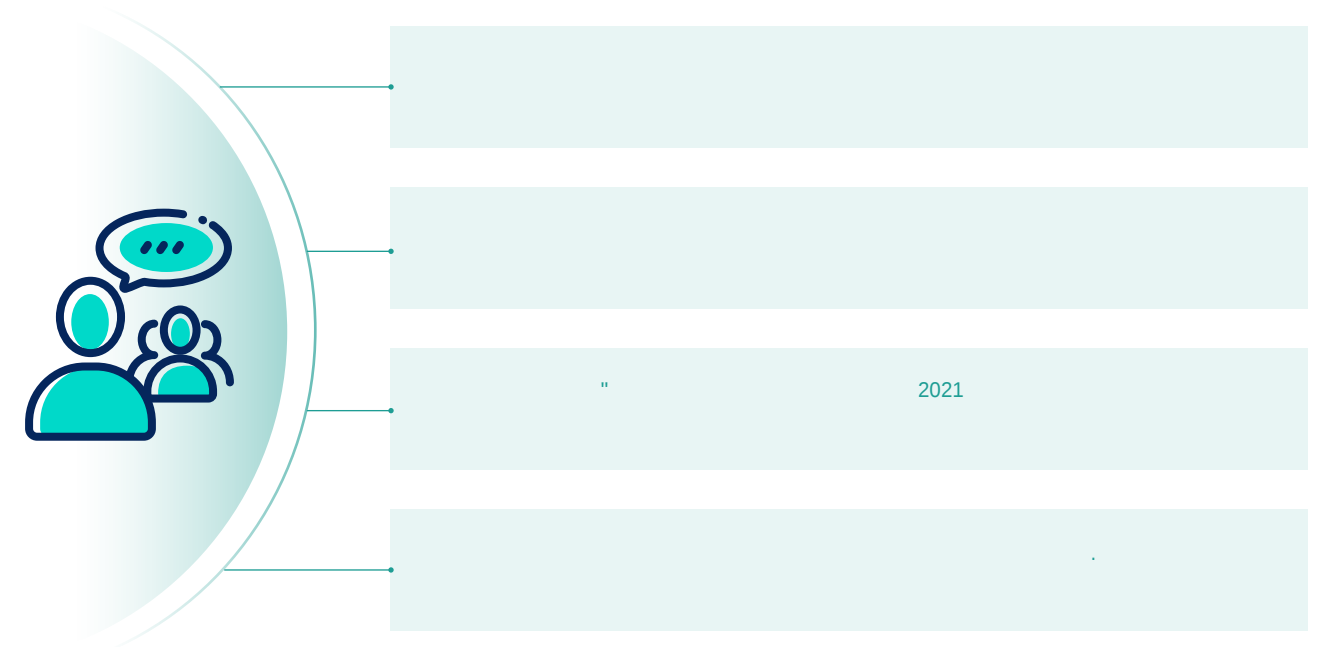
2019-2021

2021

8,532.42

2020

A



2021

5

200

135



“ ”

2021 12



2021 7 29

7 30

2021 8 10

3.5

WateLane

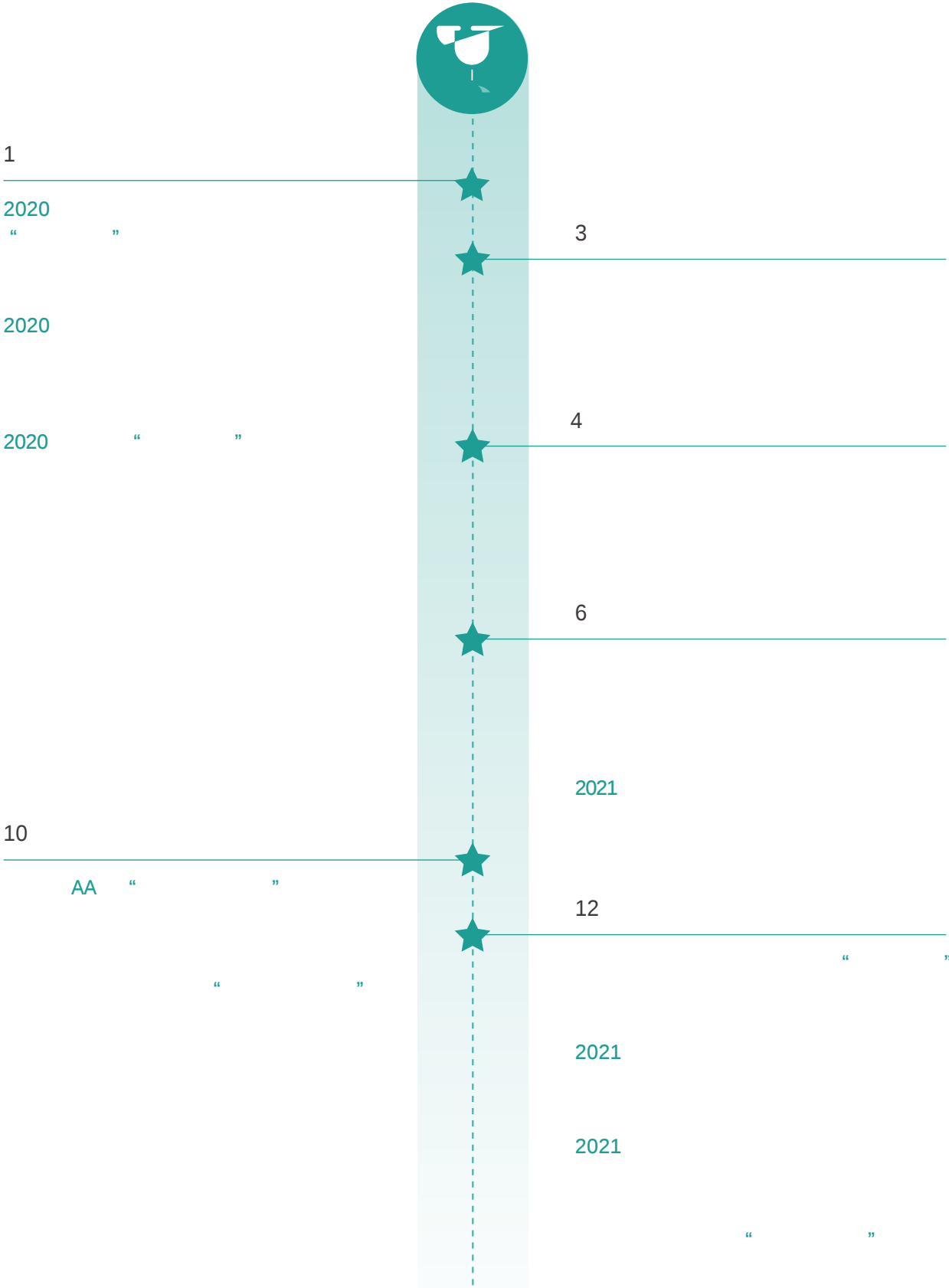
MeMav-CK1000 2

2021 6

2021 12



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
SOv			0.38
			81,511
			374.43
			17,389.78
			17,764.21

2.17kg/m³	2020	5	
	2021	5	28
	2021		0.5810rCO2/

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		8 ESG
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

