




$$k \qquad 0.01 \quad / \quad / \quad 0.01 \quad / 0 \quad 1/ \qquad k$$

t

EP: Qr_l b_bq 0.0/ u

SL QB Eq u

/ u GDPQ Q/

0 u GDPQ Q0

/ 0.01 u

RÙT k

frnnδ--u u u,c_ejcpqgc,a l frnnδ--u u u,a l q l dm,am k,

al^k

- CQE 64+.535+640343/4
- npcqgbc| r]m ac>c_ejcpqgc,am k



01

02

03

CQE

0.01

EP

SL QBEq

. /

. 2

. 4

. 4

. 6

. 7

. 7

/ .

/ 2

/ 2

/ 3

/ 4

/ 5

34

36

36

42

43



20

25

34

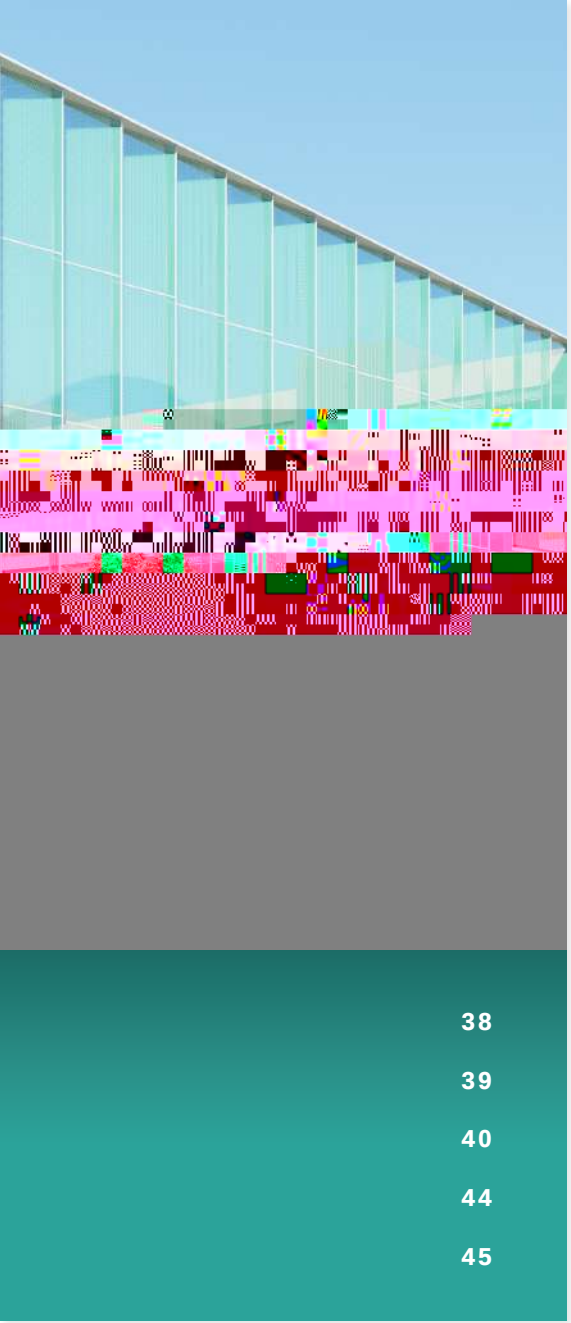
38

39

40

44

45



48

49

52

54

55





0.01

! k
k
!
!
k

CQE k
!

! ! k 0.01 ! ! ! k
! ! k
k
k
CQE k
k
k
!
!
!
!
!
k
k
k
!
k
k
k
k CQE
k

肖俊承

1777

!

!

!

!

k

!

!

!

!

k

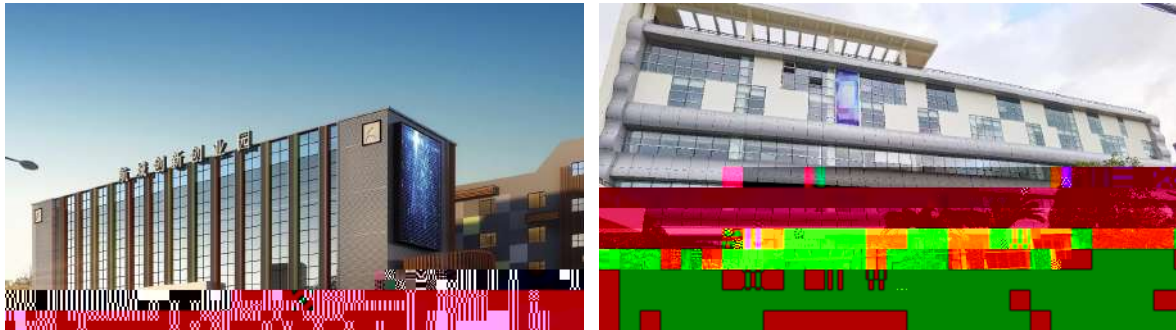
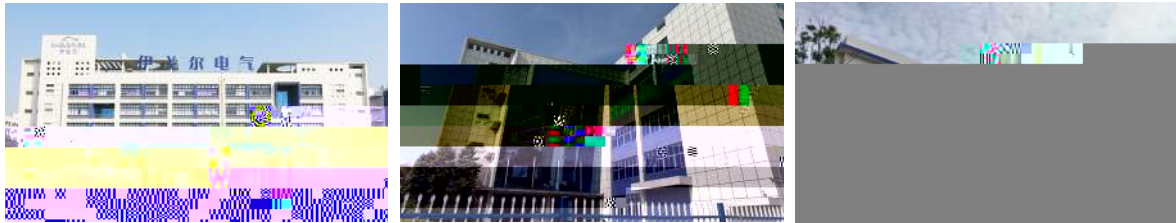
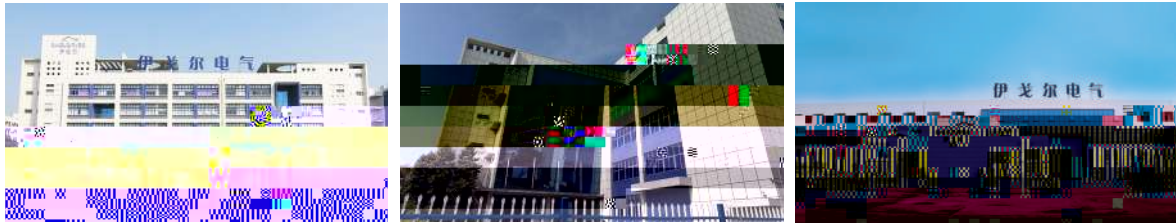
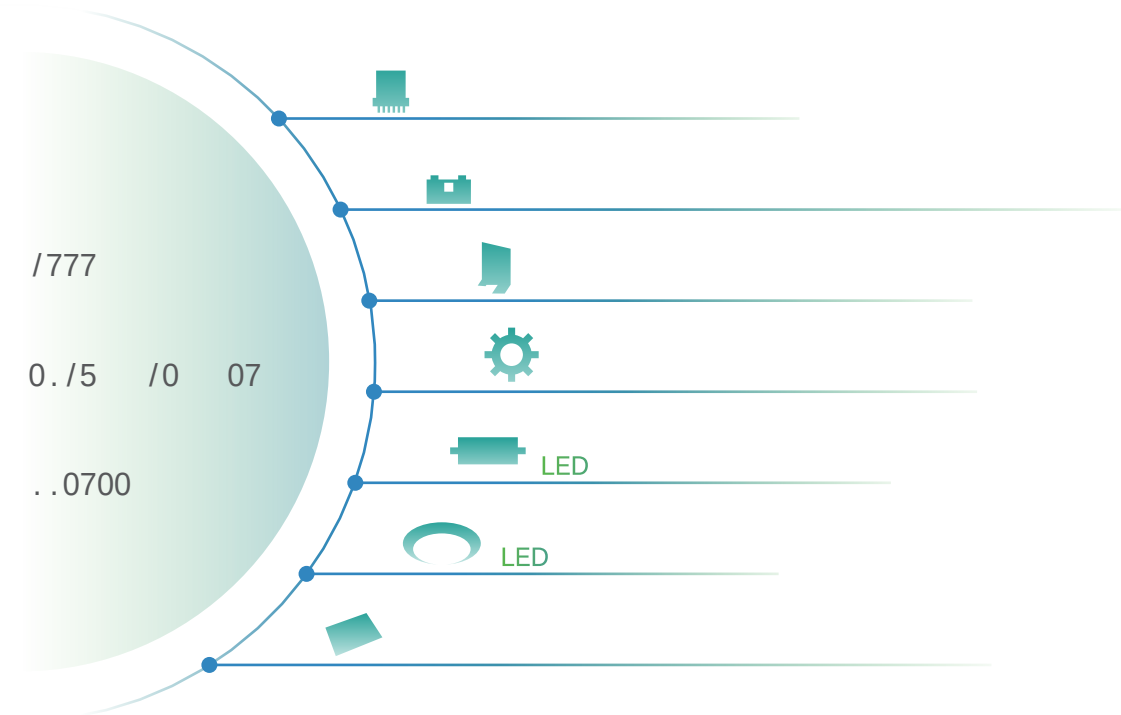
0.15 /0 07

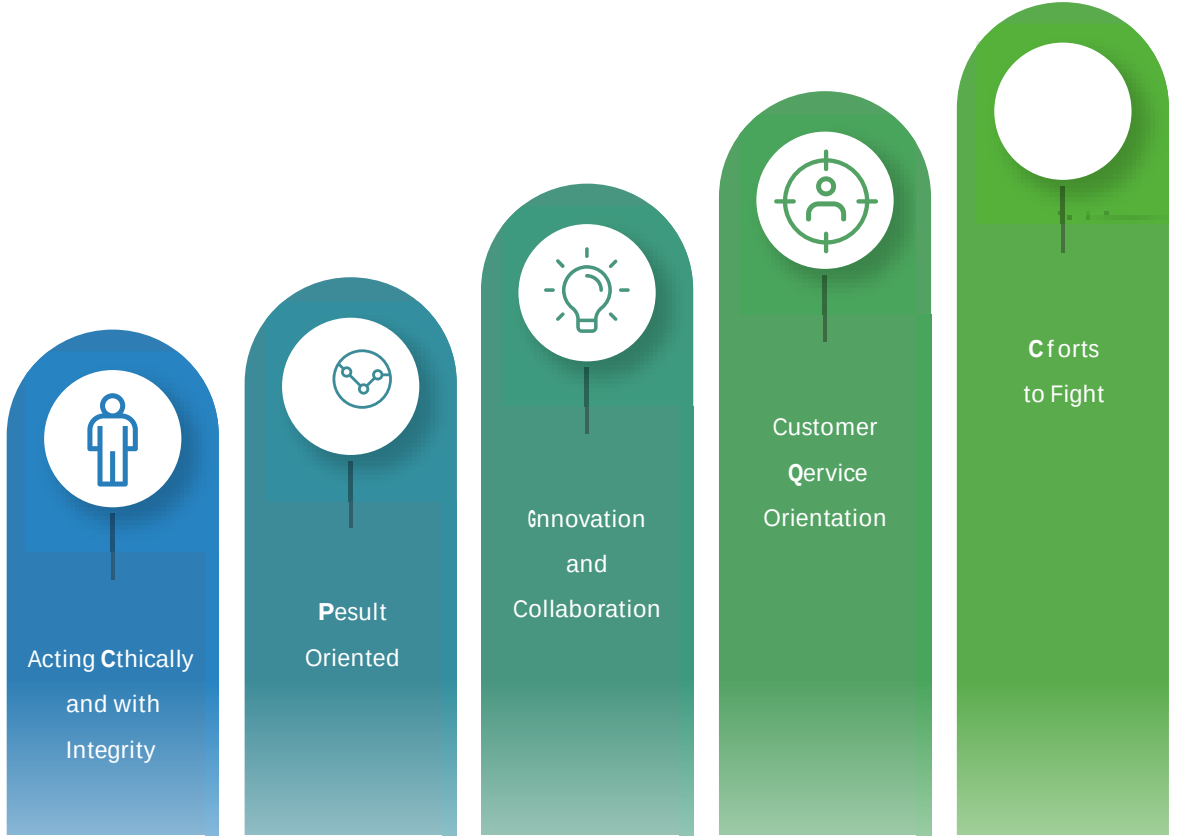
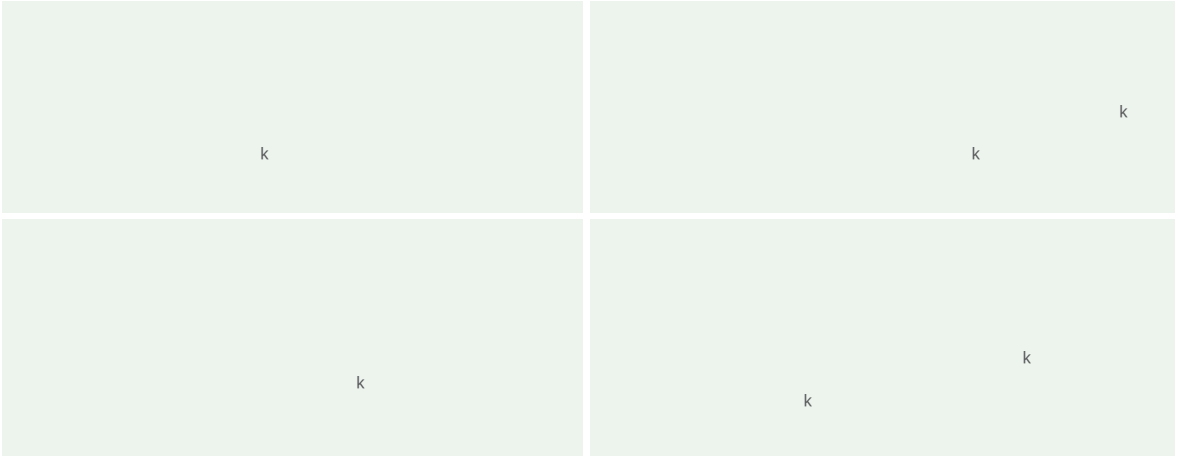
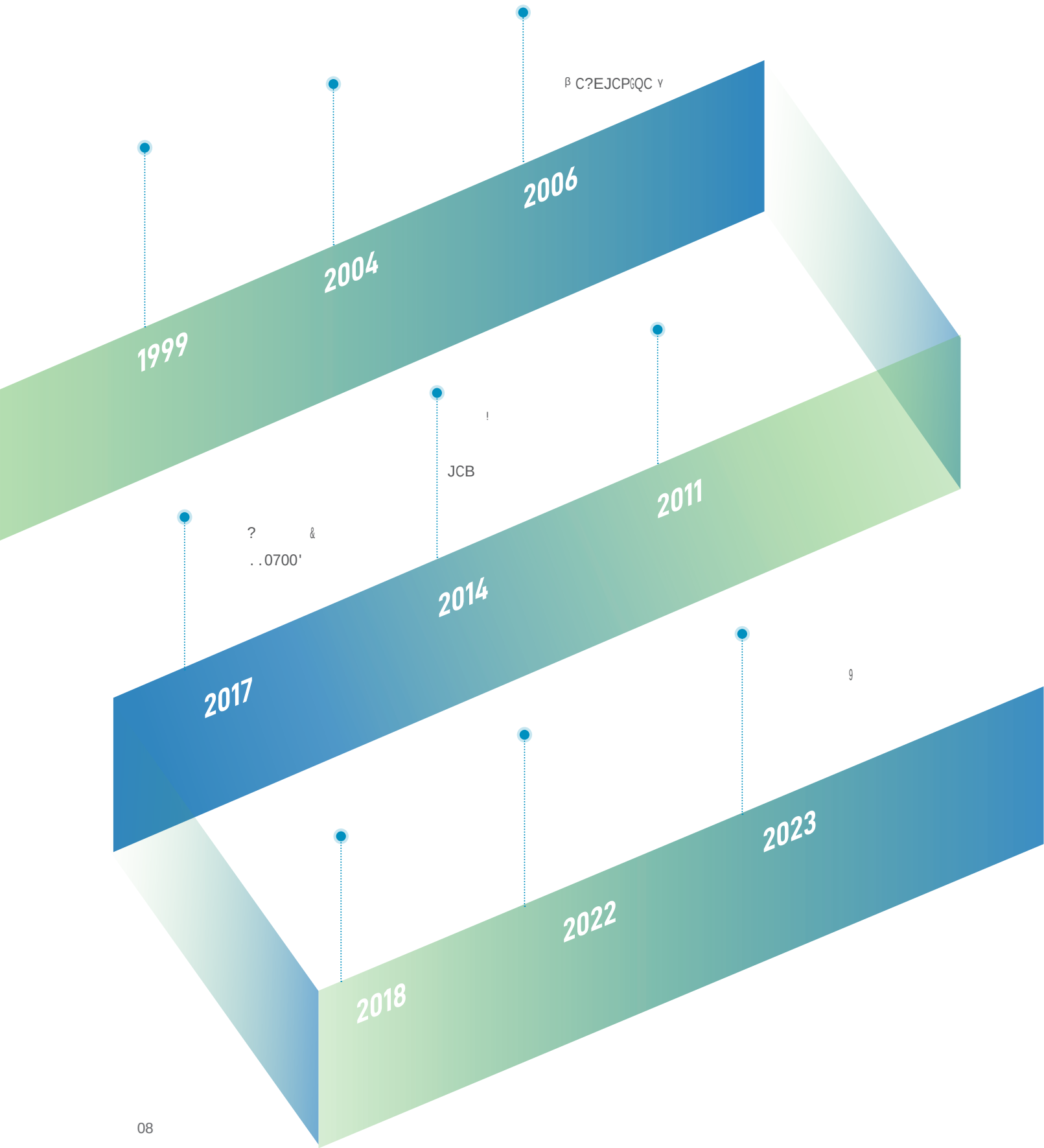
?

..0700 0.16

CQE

k

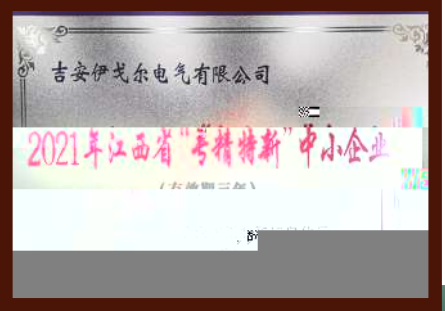




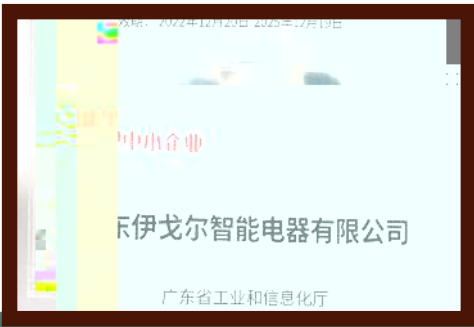
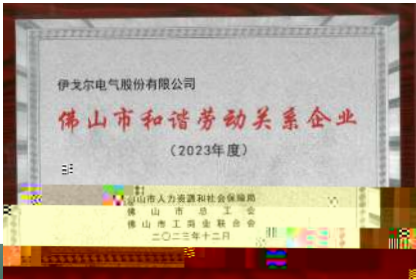
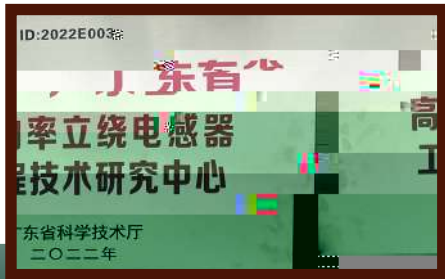
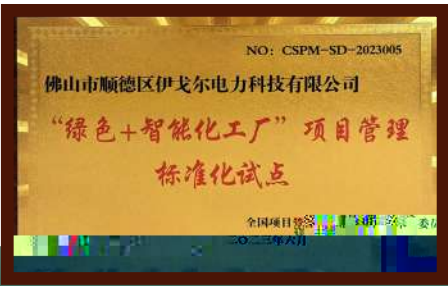


0.01





3E)





0.01

CQE

CQE







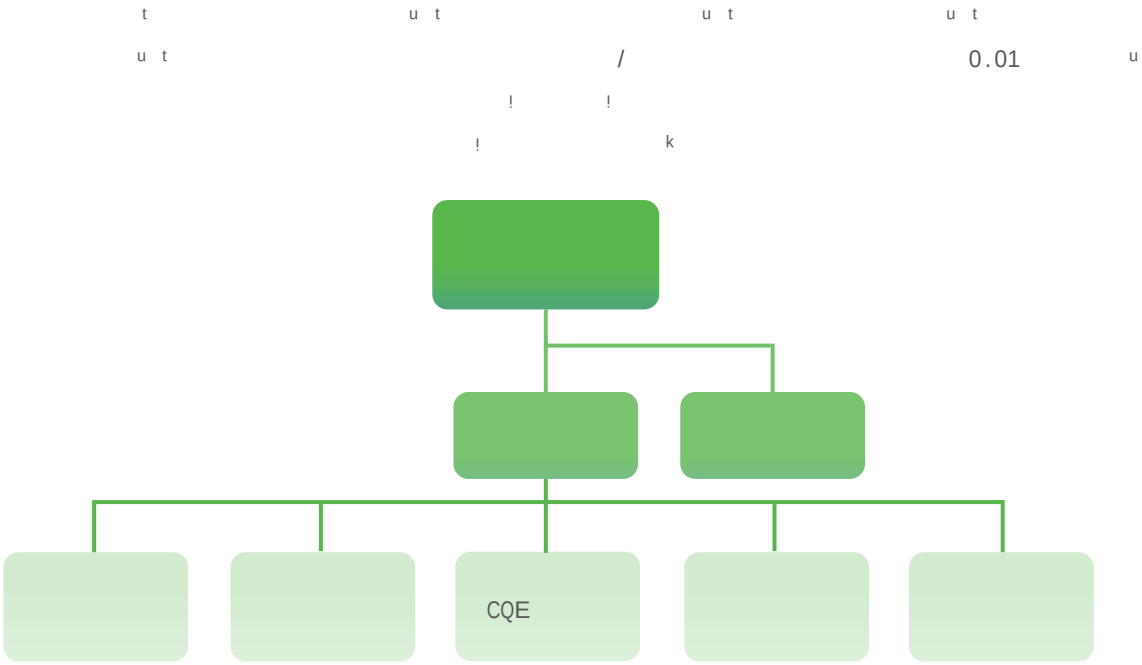
01



20
25
34



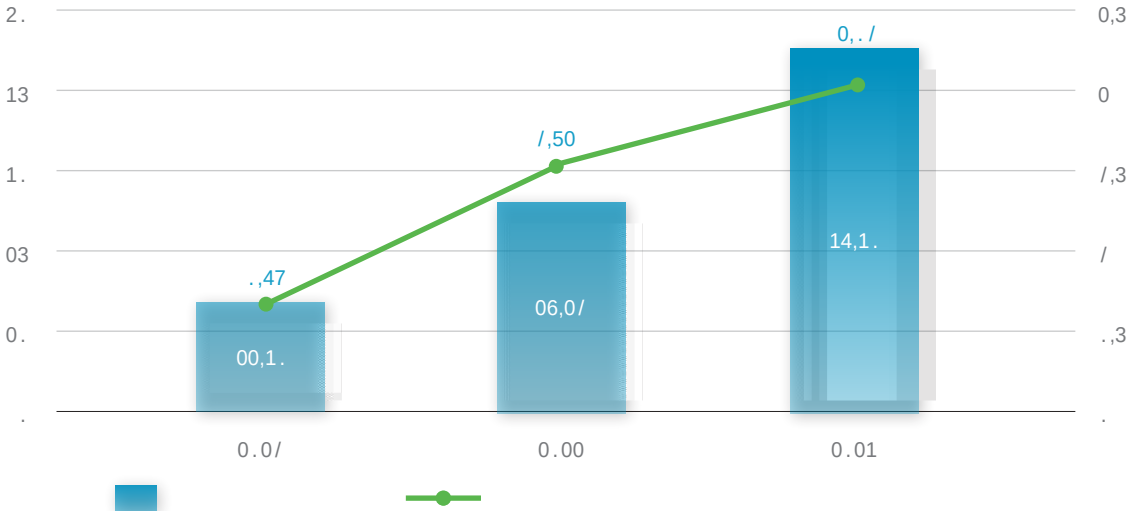
0.01



5 40% 2 12

10 3 33% 1 4

	2021	2022	2023
	00,1.	06,0/	14,1.
	.,47	/,50	0,.. /



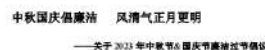
2.16

0,4 0./5 /0 07

案例

22

k



第 1 頁 共 2 頁

0757-8923/85/04, 0707-8923/85/10, 0757-8923/85/10

● 基金管理人：基金管理人



经确认的腐败和反竞争行为的诉讼数量：0

↑

11

K



qfclhg`s>c_ejcpqgc,am k
.535+60301331 .535+640375/.
2
& 3061//'
WEC+qhd u xv

t u t u
!
k
0.01 /.
0.01 k
3E !
k



0.01

案例

3.. k⁰ /...

E@/.72 ! @CA4..54 ! @CCC A35 ! SJ

13iT ! /....iT?

Test Station

例行试验工位
Routine test station

产品创新案例

00.iT

k 0.00

!

k

00.iT

k

!

/0/



产品创新案例

/ .iT_a

/ .iT_a 02.T ba

k

k

3. #

2. #

k

76,3#

k



产品创新案例

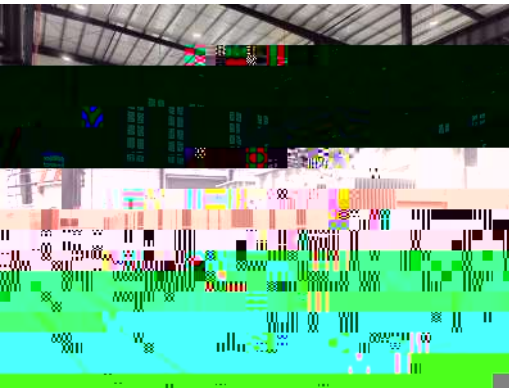
66. .iT?

Rgcp+0

k

k

k



B?J6

7. #

.,73

ND&



4 0 GR 1 k
! ! GR ! !
! k

●
BAQ ! QA?B?

● 0



2023

2022

UAQ !

2021

2020

2019

2018

2008

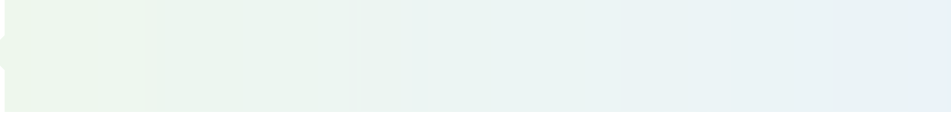
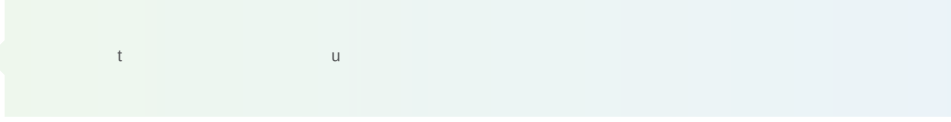
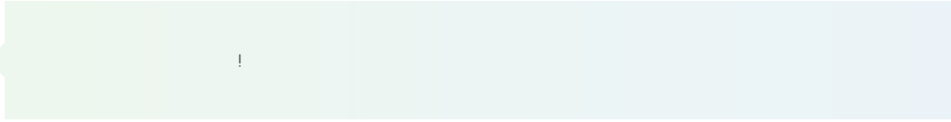
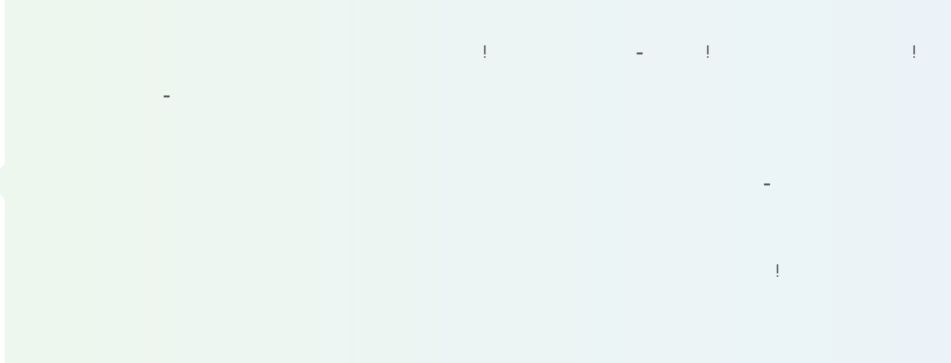
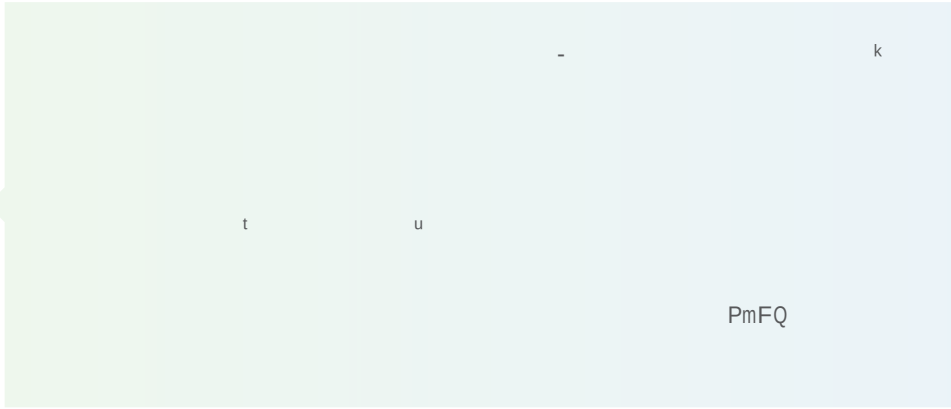
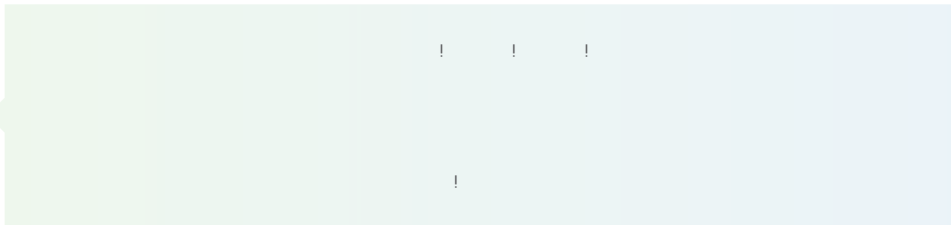
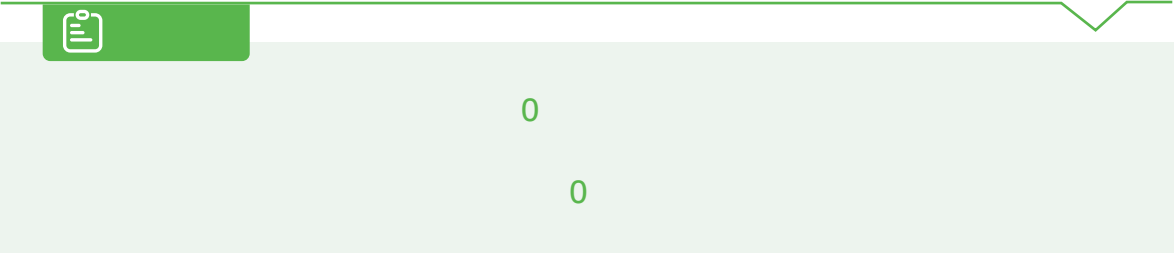
OA.6...80./5

GQM7...80./3

GQM-6?RD/472780./4

! GCAO

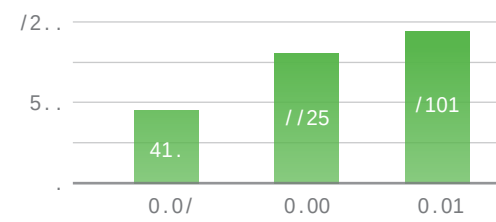
k



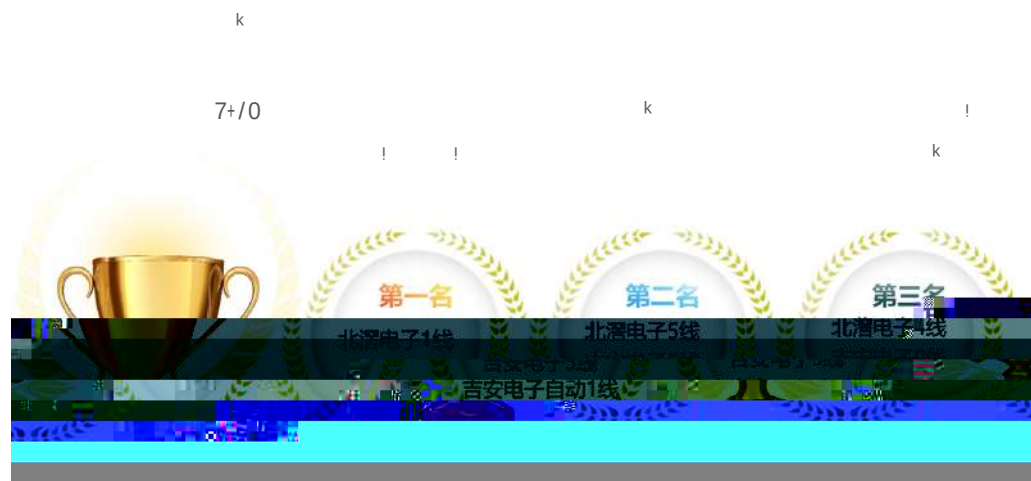
案例



k



案例



7+10

k

k

 $k = 0.01$
$$/ \dots \# k$$

! !

k



8D

/ 1

3

1

3

k

k

!

k

k

k

!

 $k = 0.01$

12

! ! ! ! ! !

Table 1: The 5 most common combinations of the 10 numbers										
1	0.01					0.01	1	/3	+1	/5
2	0.01	6/				0.01	2	0/	+2	01
3	0.01					0.01	3	/4	+3	/6
4	0.01					0.01	4	5	+4	7
5	0.01					0.01	4	7	+4	/0

Table 1. The results of the fuzzy logic model for the assessment of the environmental quality of the water bodies in the Vojvodina region of the Republic of Serbia									
No.	Water body	Type of water body	Length (km)	Area (km ²)	Number of settlements	Number of agricultural plots	Number of industrial enterprises	Number of power plants	Number of roads
6	0.01				0.01	4	/2	+4	/4
7	0.01				0.01	6	7	+6	//
8	0.01				0.01	6	07	+6	1/
9	0.01				0.01	7	//	+7	/2
10	0.01				0.01	7	/6	+7	0/
11	0.01				0.01	/.	03	+/.	04
12	0.01				0.01	/.	05	+/.	1.
13	0.01	QLCA			0.01	/.	1/	+//	0
14	0.01				0.01	//	/3	+//	/5



The diagram illustrates the flow of information from a user to a system. It features a green bar with a white arrow pointing right, labeled "Information" and "Data". Above the bar, there is a green circle with a white "i" inside, representing a user or input. Below the bar, there is a green circle with a white "d" inside, representing a database or output. The bar is divided into segments by vertical lines, with labels "!" and "!" above the segments. The bar is labeled "Information" and "Data" on the right side.

$$10 \#^F k$$



02

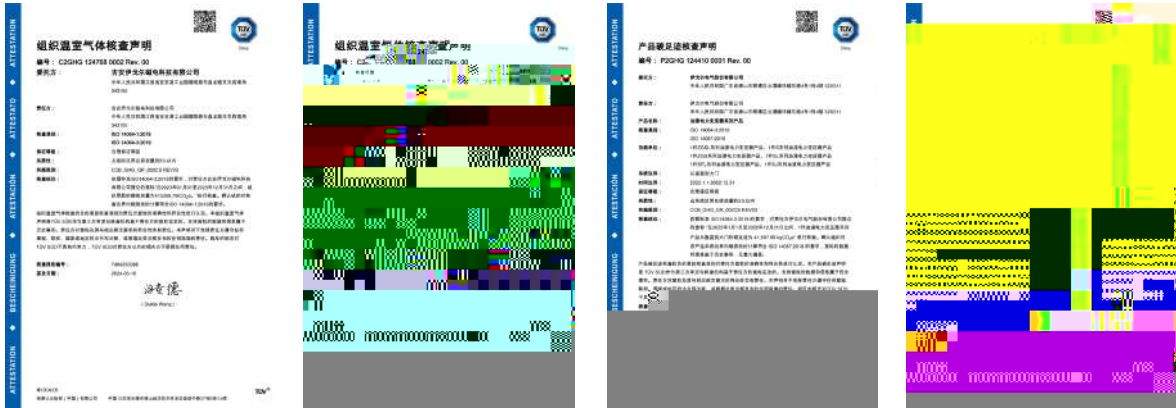


38
39
40
44
45



u
k
GQM/2../
k 0.01
GQM/2../80./3
/..#
k
k

k
k
CFQ
k CFQ
k
t
u t
k
k
GQM/2../80./3





0.01

2023

8 0.

k

k

k

k

k 0.00 5

6,7. KU k

0.00

0.01

73,0/

104,.3

320,5.

/636,26 k

u

k

t

k

k

2023

k

071.5,4

k

!

!

!

!

3

k

NJA

uglaa

k

k

0.01

1.6...

17,41 #

k



k

/ ,23/ KU

0.00

001*/27

0.01

235*453

k

k

!

k



k

k

2.

k

k

3. #

5.

0.

0..#

k

50%

70↑

200%



! ! ! ! ! k

2023	
	0,05#
	2,.4#

;
! ! -

k
u t
u
t u
u t u k 0.01 CFQ
/7
CFQ
k

2023	
	/*511,64
	71,7/
	/*417,73

k



! k
k
u E@ /6375 0.01
t u k
k
CFQ
k
GCAO OA.6...80./5
k

k

k



03

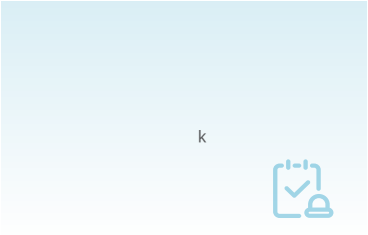
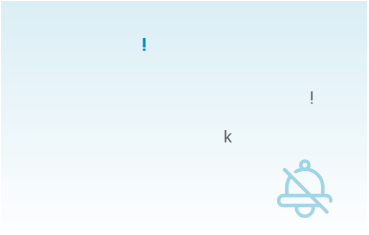
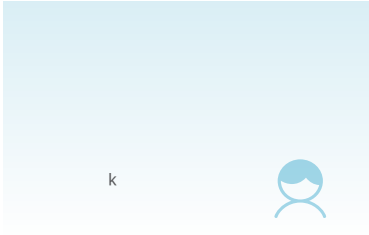


- 48
- 49
- 52
- 54
- 55

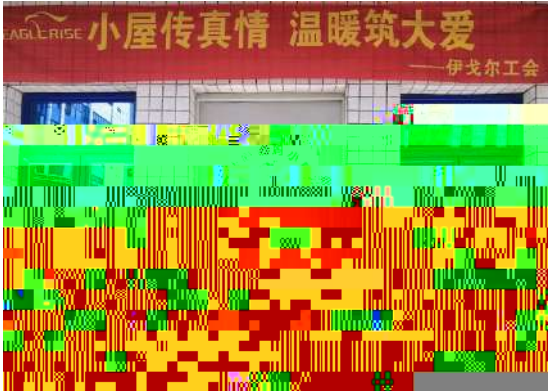
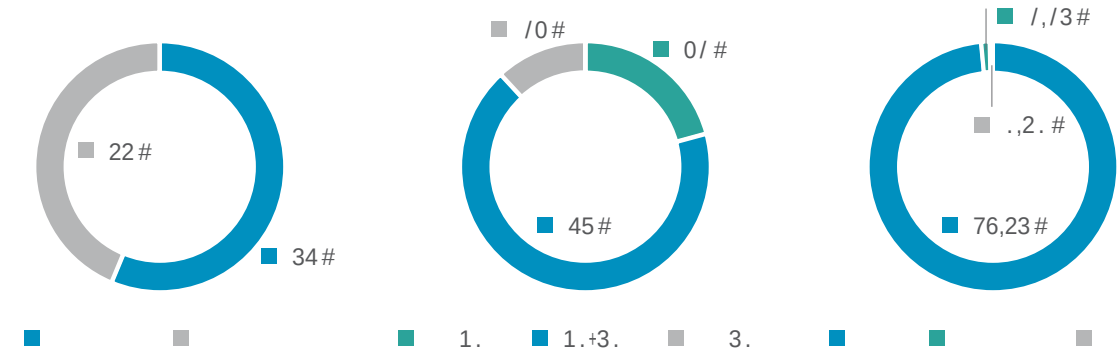




0.01



2,775



0.01

255





3. i k



BcW

31,000

! ! t u
k 0.01 1 /46.. k
0.01 1/ 1/... k



2023

0.01

! ! !
/2. -
k

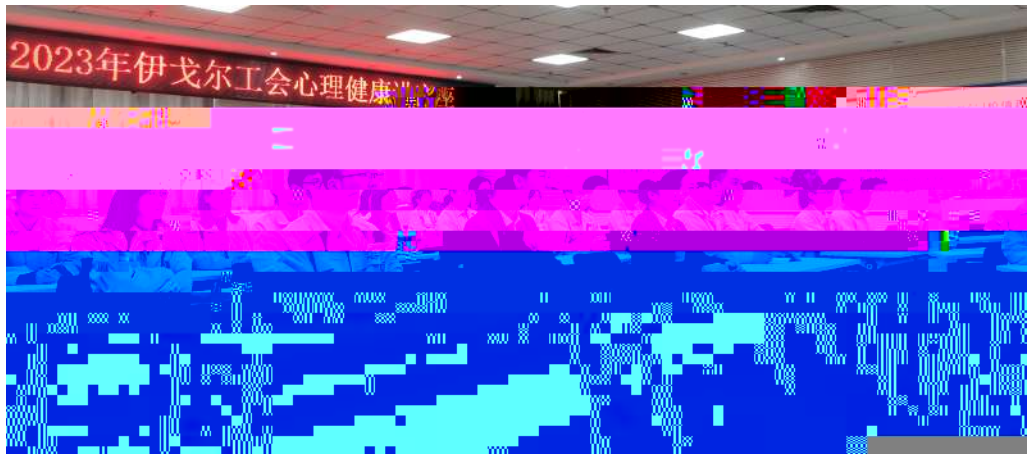




2023

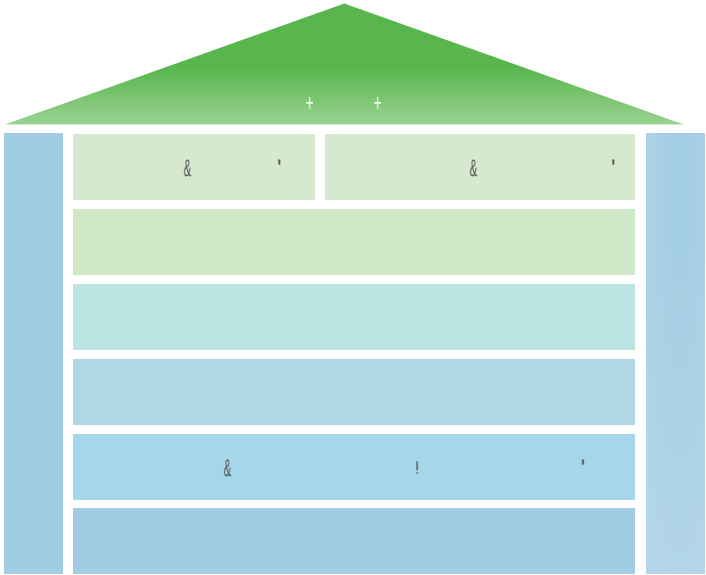
0.01 3 07

3. k
k



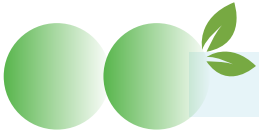
!

k





0.01



0.01	7	0.01	!	!	!	!
!		k	!	!	!	



0.01



GRI Standards

EP: 0.0/			
0+/		. /	
0+0		. /	
0+1 !		. /	
0+2	-		
0+3		34+35	
0+4 !		.4+.5	
0+5		26	
0+7		0.	
0+/. .		0.	
0+//		0.	
0+/0		/2	
0+/1		/2	

0+/2		/2	
0+/3	-		
0+/4		/5	
0+/5		/2	
0+/7		27+3/	
!			
0+00		.2+.3	
0+06		/ .+/1	
0+07		/4	
0+1.		26+27	
EP%1 0.0/			
1+/		/5	
1+0		/5	
EP%0. / 0.0/			
1+1		/3%0.+0/	
EP%0.2 0. /4			
1+1		12+13	
0.2+/		13	
EP%0.3 0. /4			
1+1		00+01	
0.3+/		00+01	



0.3+0		00+01	
0.3+1		01	
EP0.4 0./4			
1+1		00+01	
0.4+/ !		01	
EP0.5 0./7			
0.5+/ !	-		
0.5+0	-		
0.5+1		/4	
EP1./ 0./4			
1+1		2.+23	
1./+1		2.+23	
EP1.0 0./4			
1+1		2.+23	
1.0+/ !		2.+23	
1.0+1		2.+23	
EP1.1 0./6			
1+1		23	
1.1+0		23	
1.1+1		23	
EP1.3 0./4			
1+1		17	
1.3+/ /		17	

1.3+0	0	17	
1.3+2		17	
EP1.4 0.0.			
1+1		22	
1.4+/ !		22	
1.4+0		22	
1.4+1		22	
EP1.6 0./4			
1+1		12+13	
1.6+/ !		12+13	
EP2./ 0./4			
1+1		26+27	
2./+/ !		26+27	
2./+0		27+3/	
EP2.0 0./4			
1+1		26	
EP2.1 0./6			
1+1		32+33	
2.1+/ !		32+33	
2.1+0		32+33	
2.1+1		32+33	
2.1+2	!	32+33	



2.1+3		32+33	
2.1+4		32+33	
2.1+5		32+33	
EP 2.2 0./4			
1+1		30+32	
2.2+/ 2.2+0		30+32	
2.2+1		30+32	
EP 2.3 0./4			
1+1		26+27	
2.3+/ 2.3+0		26+27	
EP 2.4 0./4			
1+1		26+27	
EP 2.5 0./4			
1+1		26+27	
EP 2.6 0./4			
1+1		26	
2.6+/ 2.6+0		26+12+13	
EP 2.7 0./4			
1+1		26	
2.7+/ 2.7+0		26+12+13	

EP 2/1 0./4			
1+1		33	
2/1+/ 2/1+0	!	33	
EP 2/2 0./4			
1+1		12+13	
2/2+/ 2/2+0		12+13	
EP 2/3 0./4			
1+1	-		
2/3+/ 2/3+0	-		
EP 2/4 0./4			
1+1		1.+10	
2/4+/ 2/4+0		1.+10	
2/4+1		1.	
EP 2/5 0./4			
1+1		11	
2/5+/ 2/5+0		11	
2/5+1		11	
EP 2/6 0./4			
1+1		11	
2/6+/ 2/6+0		11	

UN SDGs

3 良好健康与福祉 54-55	10 减少不平等 48-49
4 优质教育 52-54	11 可持续城市和社区 55
5 性别平等 48-49	12 负责任消费和生产 34-35
6 清洁饮水和卫生设施 45	13 气候行动 38-45
7 经济适用的清洁能源 38-45	16 和平、正义与强大机构 20-24
8 体面工作和经济增长 49-51	17 促进目标实现的伙伴关系 34-35
20-24	
25-34	

8.1			. /
8.2			0.+03
8.3			/2+/5
8.4			. /
8.5	！	！	26+27
8.6			14+23
8.7			14+23
8.8	！	！	14+23
8.9			14+23
8.10			03+12
8.11			26+27
8.13.1	！	！	26+27 16 03+12 33
8.13.2		！	36+43
8.13.3			36+43