



2.3.1

2.3.2

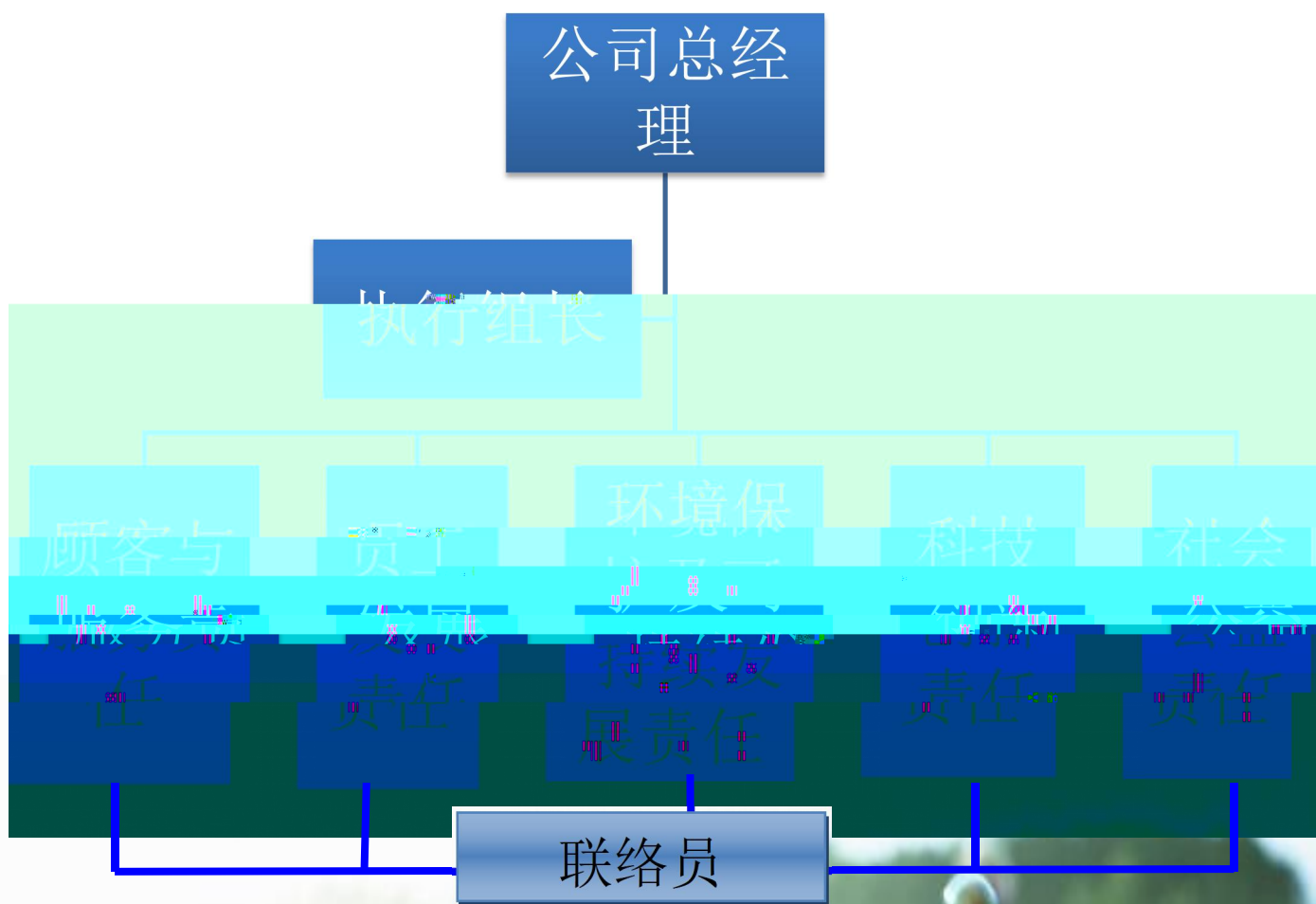


精细制造 五年中玉 世界品牌









造，以顾

9001

14001

2023 1 SAS18001

2023 3 000

2023 AA

2025 7 ISO45001

“ 3 4 5

No accepting)

(No manufacturing)

(No transferring)

No accepting)
(No transferring) " 100%
100% " 3 "

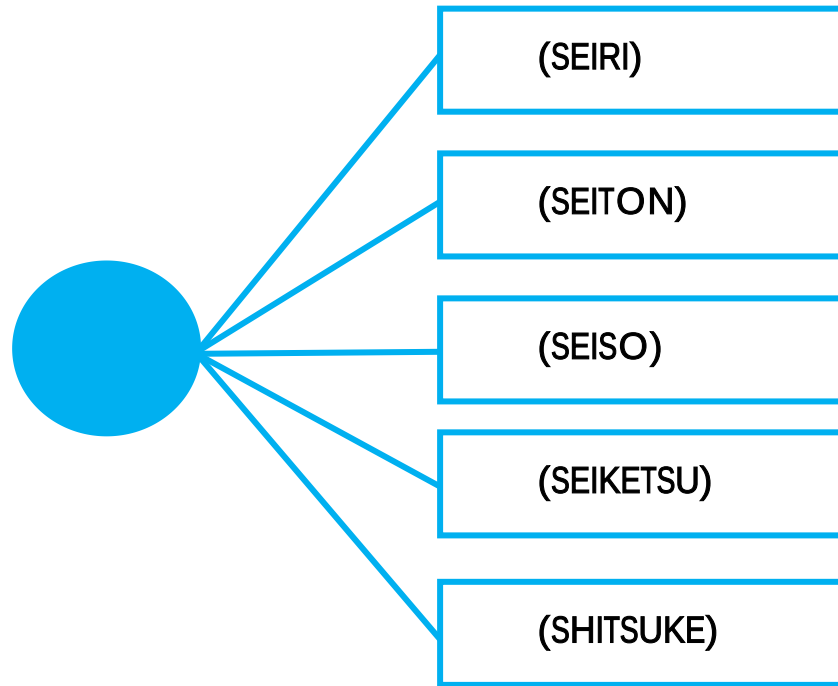
“ 4M ”
(methods) ” 4

“(man)

(machine)

(material)

“ 4M ”



“ 5S ”

5

“

3

“ 5S ”

3 5

2

15

“

”

“

”

“

”

“

”

“

”

“

”

“

”

400

400G

400G

/

2

/

“ ”

50%

80%

80%

20%

20% 80%

”

E-learning

“ ”

100



“ ”

1 “ ” 1 1

29

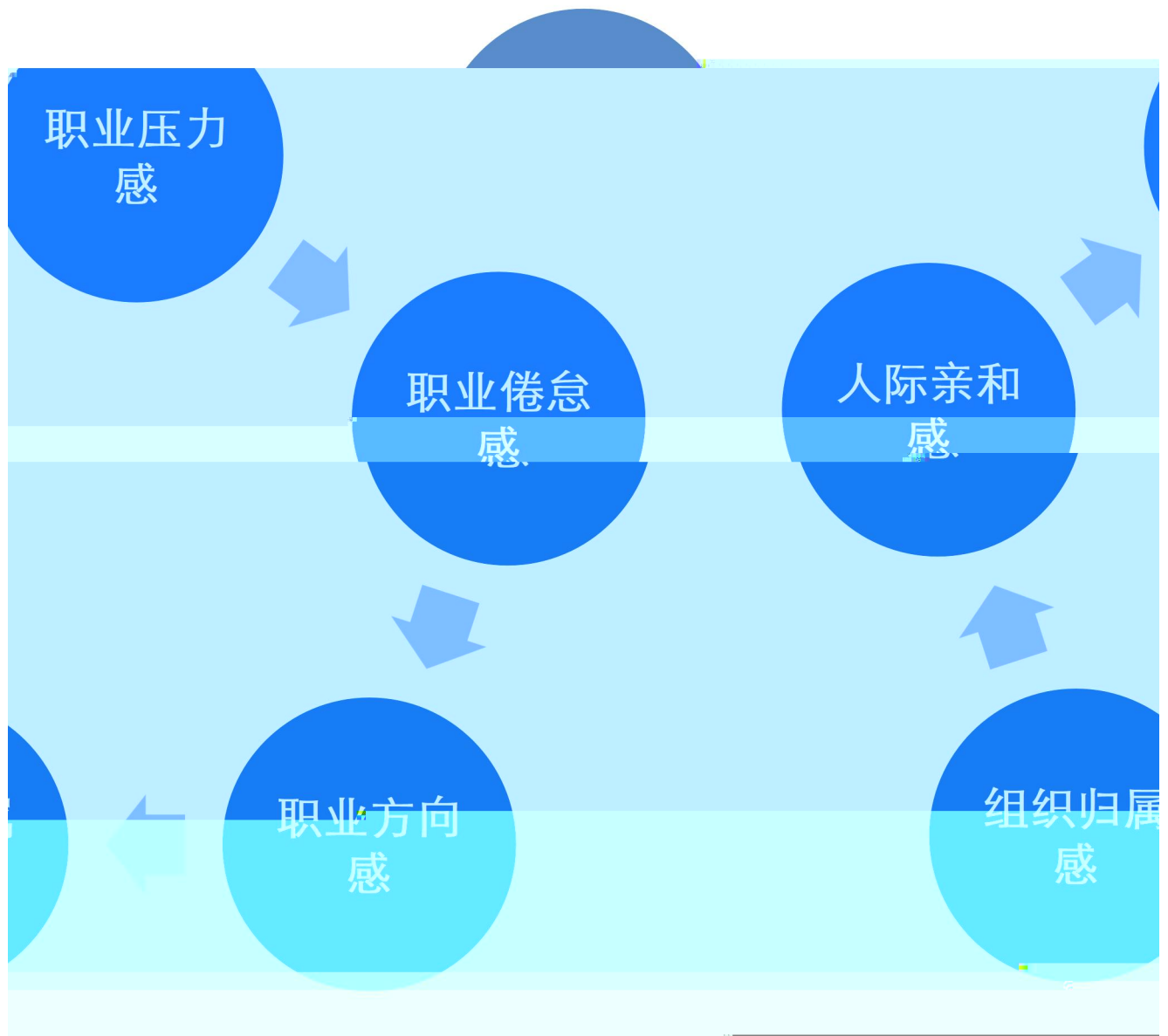
2

3 20

4 1000

5

6



2011 4

“

”

- a
- b
- c
- d

“

”

2025

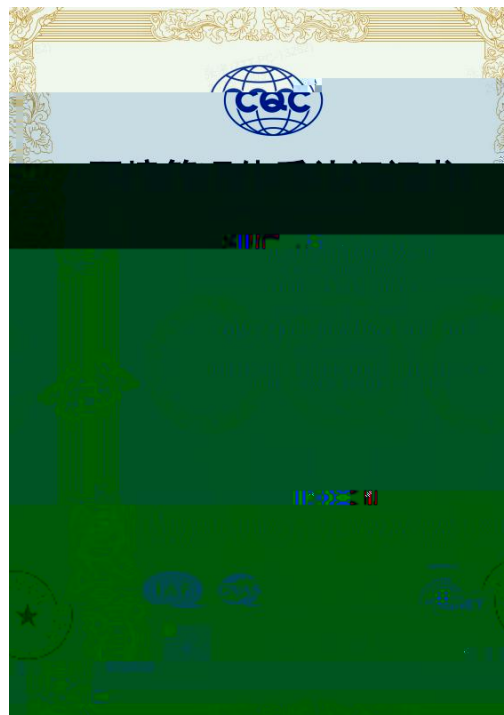
9320

OHSAS18001

5S

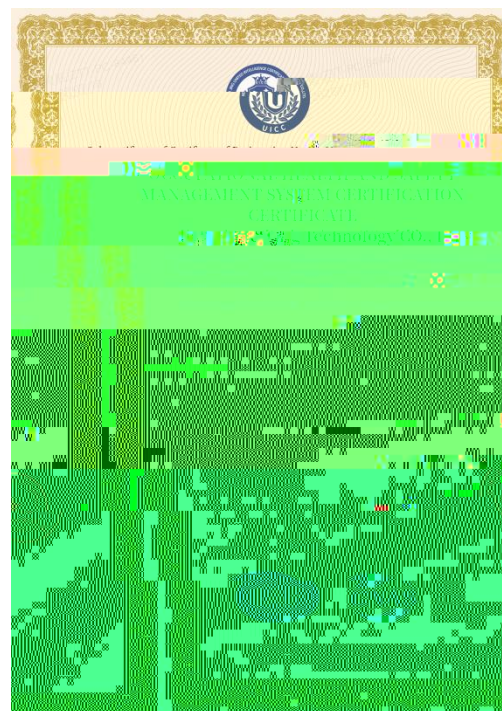
情

系万家
健康天下



ISO45001

2025



“

”

2025

3812

89.8%

2025

7.4

PH

“ ” “ ”

	mg/L	mg/L
pH	7.3	6~9
COD	160	300
	14	150
	5.49	45
	ND	20

HF NO_x

	kg/h	mg/m ³	kg/h	mg/m ³
HF	0.00432	2.21	0.1	9
NO _x	0.0178	10	0.77	240

1	(N1)	58.5	65		41.7	55	
2	(N3)	57.1	65		44.1	55	

3	(N2)	58.8	65		46.7	55	
4	(N4)	55.5	65		43.7	55	

EHS

QMS

052

9

đ

Đ

2027

SBTi 1.5

2030

q

“

2025

2030

NO

!! 3 ↓ ! 0 „ ‘ 0 :

0525

66

99



MES

SRM

EMS

ISO 14064

Scope1

Scope2

Scope3

CO₂e

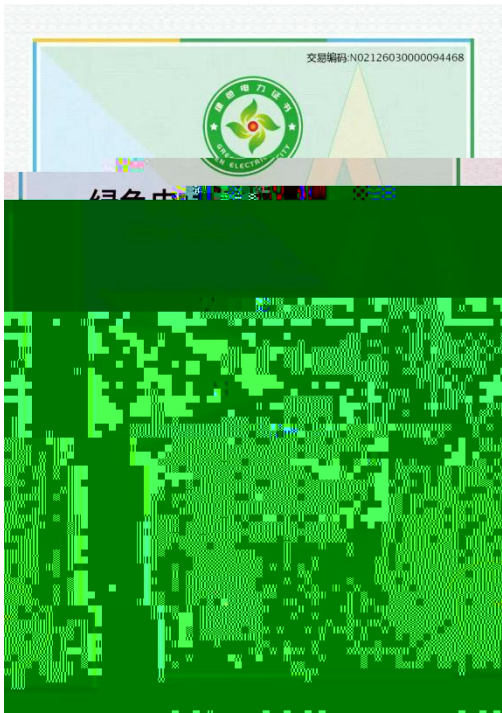
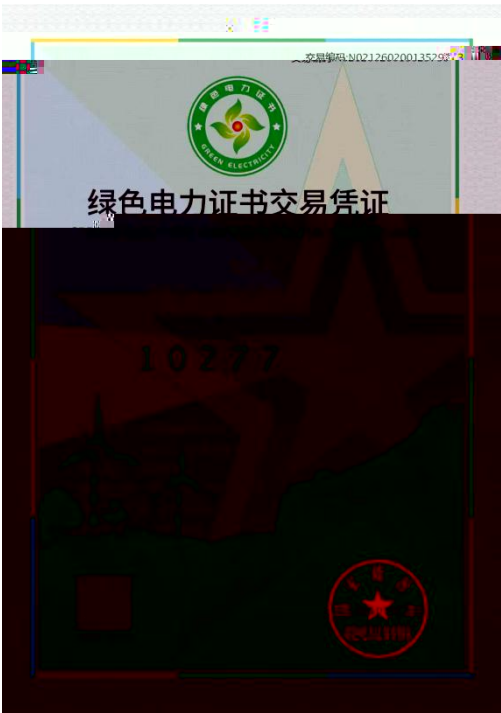
ISO 14067



OAD

“ + ”

10 /



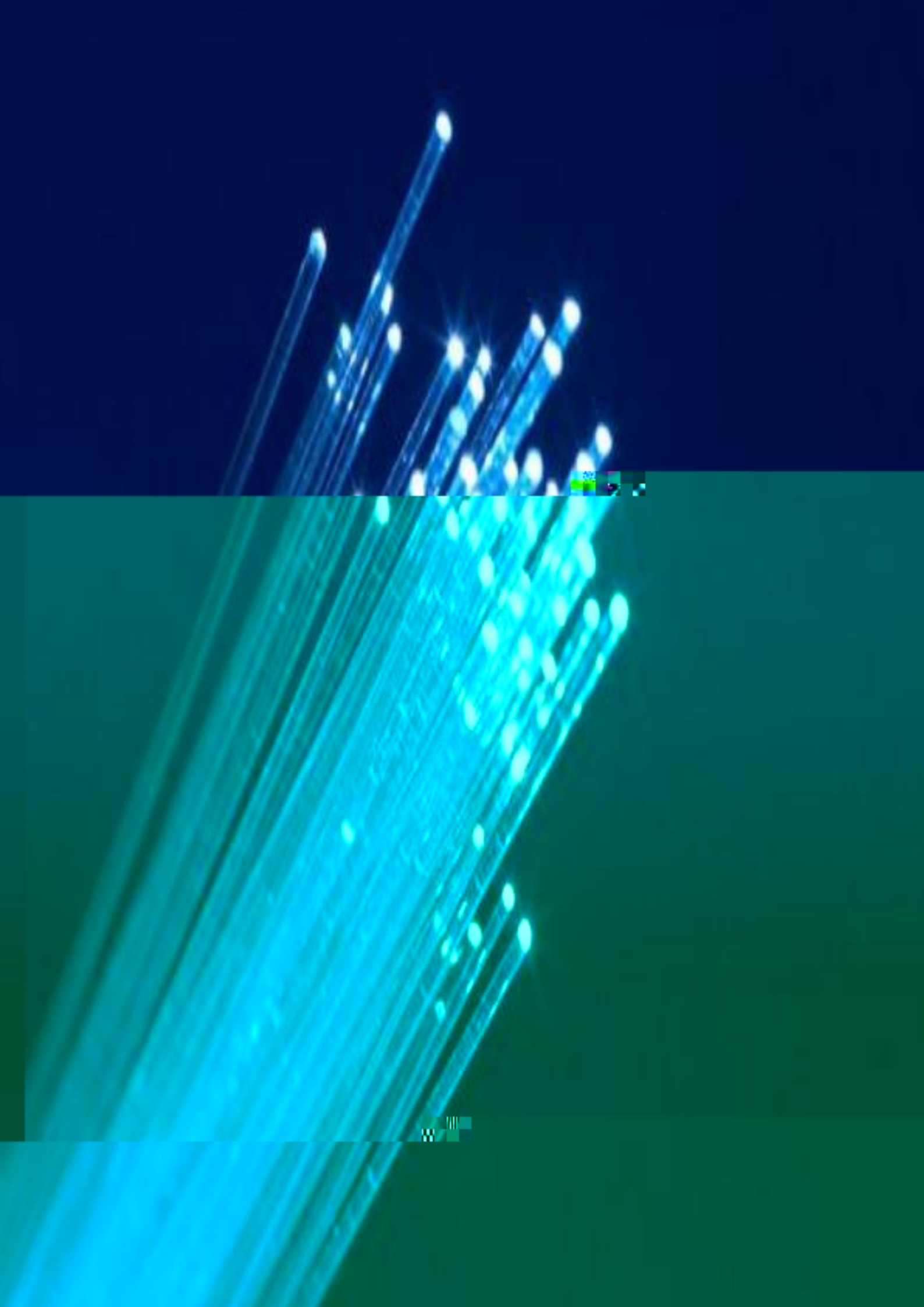
5 ? ¥

1 100%

/

1	90	KW.H/	222.1
2	180	KW.H/	703.5
3	12	KW.H/	14.75
4	45	KW.H/	202.6
5	90	KW.H/	/





7

1 PCT

94

38

56

SCI

“

”

”

“

”

“

”



“

”

“

”

1

2

3

“

”



绿色环保节能

携手关爱员工

共建和谐企业

