

Goertek Inc.



002241

1.	1
1.1.		
1.2.		
1.3.		
2.	8
2.1.		
2.2.		
3.	11
3.1.		
3.2.		
3.3.		
3.4.		
4.	26
4.1.		
4.2.		
4.3.		
4.4.		
5.	37
5.1.		
5.2.		
5.3.		
6.	44
6.1.		
6.2.		
6.3.		
6.4.		
6.5.		
6.6.		
7.	52
8.	54
2021	55
	GRI STANDARDS	57

1.

1.1.

2001 6 2008 5

/

MEMS

VR

AR

MEMS

AR

VR

AR

TWS

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VR

AR

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2021

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" "

" " " "

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2021

" "

1.2.

1.2.1.

1

2

3

4

5

6

7

2021

1.2.2.

"

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"

ISO9001

ISO14001

ISO45001

WEEE/RoHS

2005

ISO/TS16949

2007

2009

IECQ QC080000

2010

IEC17025

2016

AEO

GB/T29490-2013

ISO/IEC27001: 2013

2011

SA8000

CSR

CSR

ISO26000

T/CESA 16003-2017

CSR

2.

2.1.

2.1.1.

" " " "

2.1.2.

" " " " "

500

5.5% 130 2021 43 " + "

2.2.

2021

IT

2021

95

8

1

12

7

11



2021

IECO QC080000

IT 2021

IT

XRF 15

ICP-

OES GC-MS IC UV-Vis 2010

ISO/IEC 17025

CNAS L4750 2016

2020



3.

RBA

"

"

"

"

2021

95,780

	69,815
	670
	19,753
	306
	5,236
	95,780
	78
	3,435
	16,170
	18,823
	57,274
	95,780

3. 1.

"

"

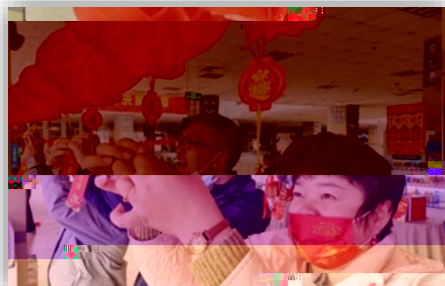
"

"

EAP

+

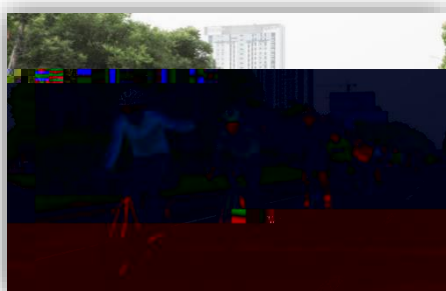
99



/

12

2021



2020 10

EAP

EAP 6

EAP 7*24

2021 5

2021 EAP

EAP

EAP

" "

2021

10

2020

2-3

2021

240

" "

" "



2021

26

70 +

10 +

35

2 +

180

&



2021

20



2021

2021



2021

2021



3



3.3.

2021

2021

52%

2021

2000

HUG

2021



G-Plan M



2021

2021

545

TTT

2021

404

17

81

6,923

27.4

87%

45.8

2021

2021

1,373

74

23

2021

5

7

2021

195

471

2021

2,558



2021

2021

/

215

84%

2021

507

470

2021

/ "1+1+1"

112

6

12



2021



2021

306

231

300

2021

154



2021

HUG

LTD Learning Together Day

"

"

"

"

2021

42

36

28

83.1%

211%

750%

4.91 5



3.4.

2021

7

12



" "

2021

2,630

100%

" "

2021

20

20

— —

300

MV

QQ

K

APP

20

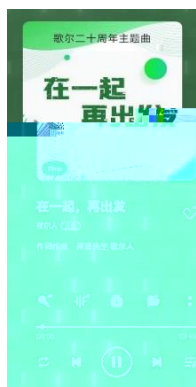
200

#

#

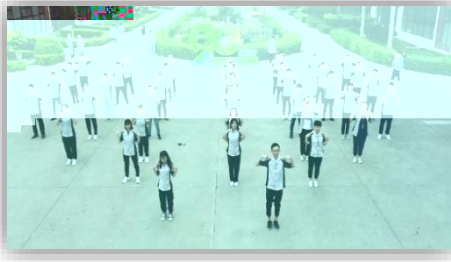
#

#



2021

PK



2021 TV
TV

TV
20



2021
387

K

" "



" " " "

" " GBA



2021

2021

83

100%

" "

2021

4.

2007

15

DNV. GL

ISO14001

ISO45001 2019

OHSAS18001

5

40

10



4.1.

#

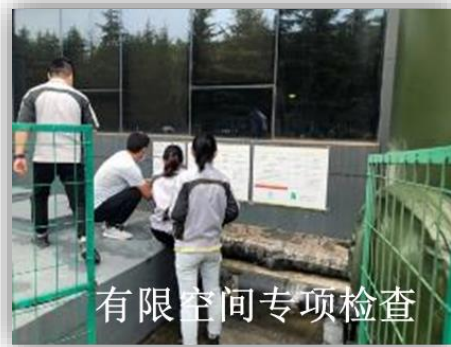
#

JHA +

SCL +



化学品专项检查



有限空间专项检查



夜间安全检查



环保设施安全检查

4.2.

4.2.1.

PPE

2021

1

2021

2

2021

2022

"

"

3

4.2.2.

"

"

1

2

3

2021

190

1

2021 5



4

11



4.2.3.

“ “ “

GB/T29639-2020

2021

20

10



4.3.

4.3.1.

/ /

4.3.2.

2021

LOPA

WMS-HXP

2021

"

"



2021

12

100%



2021

EHS

ISO14001& ISO45001

2021

EHS 50

+

EHS 50

1,000+



4.3.3.

4.4.

2021

4.4.1.



4.4.2.

2021

208

93.5%

83% 2022

90%



2021

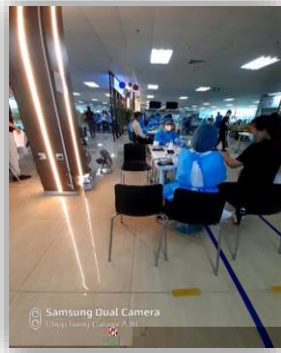


2021

2021

99%

82%



4.4.3.

14

20



4.4.4.

" 0"



5.

5.1.

ISO14001: 2015

5.2.

5.2.1.

2021

393.9

4.6

GB/T31962-2015

QCVN40: 2011/BTNMT, 1B COD<150mg/L SS<100mg/L

5.2.2.

GB 16297-1996

QCVN19/2009/BTNMT & QCVN20/2009/BTNMT

5.2.3.

GB12348-2008 1

2

QCVN24: 2016/BYT

5.2.4.

"

"

2018 3

2018-2021 70,000

2021

20,000

98%

ND38/2015/NDCP

QCVN6707: 2009

5.3.

"

"

"

"

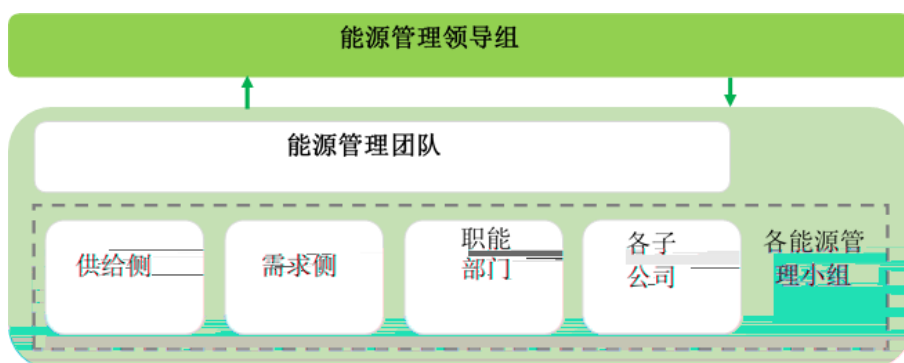
“ ”

5.3.1.

2021

30+

20+



2021

5.3.2.

" "

" "

37.8 MWp

3,431 kW

•h 30,340t CO₂e

7

390

673t CO₂e



5.3.3.

/

8

1

7

8,513t CO₂e

/

19.5%

3,435t CO₂e

3,360kW

1,138t CO₂e

374kW

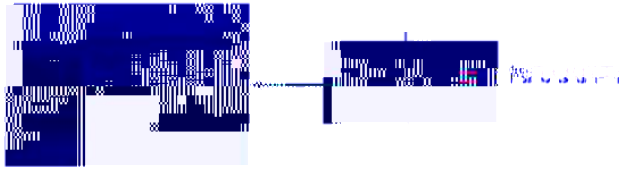
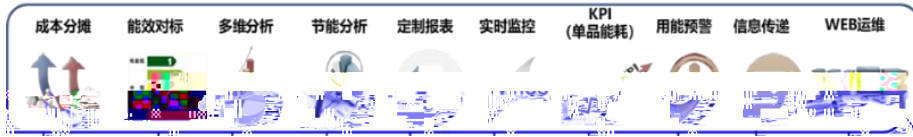
10,914t CO₂e



24,000t_{CO2e}
推广真空、变频、自控等节能技术，提升能源利用效率，年减排24,000t_{CO2e}



5.3.4.



5.3.5.

2021

ISO50001

5

20+

5.3.6.

2021

36

"

"

5.3.7.

2021 3

5.3.8.

2022

6.0

6.

6.1.

6.2.

6.3.

2021



2021

" "

"

"

" "

" "

2021

6.4.



2021

		3,468	2,539	1,036
2021	12	31	25,818	3,322
		13,102	15	

6.5.1.

	"			"	
					ISO9001
	IECQ QC080000	IATF16949	ISO13485	ESD	NMPA

2021

"

"

"

"

QIS

2021 9

"

"

6.5.2.

"

"

"

"

“ ”

6.5.3.

2021

TWS

Hi-Fi

VR





2021

6. 6.

CSR

CSR

6. 6. 1.

RBA

2021

&

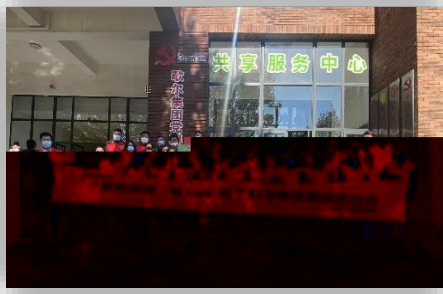
" "

6.6.2.

"

" RMI

2021



2021 “ ”

VR AR

2021

VR

2022 “ ” 8 “

“ ” “ ”



2021

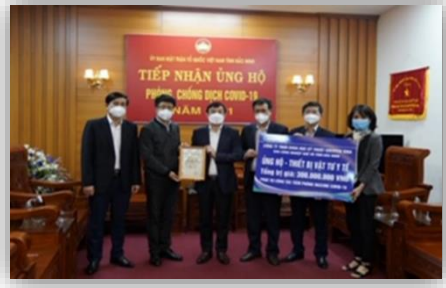
46



" "

2021

476,000



8.

2021

		2021			
			-		
2021	12	2020			
		2021	100 - 22		
2021	11	2021	100 - 27		

		2021		
			10 - 1	
		2021	100 - 1	
2021	6			
2021	5	2021	500 - 99	Brand Finance
2021	4			
2021	1	2021	100	Brand Finance

GRI Standards

GRI		
GRI 102	2016	
1.		
102-1	1. 1.	1
102-2	1. 1.	1
102-3	1. 1.	1
102-4	1. 1.	1
102-5	1. 1.	1
102-6	1. 1.	1
102-7	1. 1.	1
102-8	3.	11
102-9	6. 6.	50
102-10		
102-11	2. 1. 3.	9
	4. 1.	27
	6. 5. 2.	48
102-12	1. 2. 2.	5
	3.	11
	6. 6. 1.	50
102-13		
2.		

102-15	2021 "	- "	
3.			
102-16	1. 1. 1. 2. 2. 6.		1 5 44
102-17	6.		44

102-27	1. 2. 2.	5
102-28	1. 2. 2.	5
102-29	1. 2. 2.	5
102-30	1. 2. 2.	5
102-31	1. 2. 2.	5
102-32	1. 2. 2.	5
102-35	1. 2. 1. 3. 2.	3 13
102-36	1. 2. 1. 3. 2.	3 13
102-37	1. 2. 1. 1. 3.	3 6
102-38	2021	-
102-39	" "	
5.		
102-40	1. 3.	6
102-41	1. 3. 3. 4.	6 23
102-42	1. 3.	6
102-43	1. 3.	6

102-44	1. 3.	6
6.		
102-45	2021 - " "	
102-46		
102-47		
102-48		
102-49		
102-50		
102-51		
102-52		
102-53		
102-54 GRI		
102-55 GRI	GRI Standards	57

GRI		
201	2016	
201-1	2021 - " "	

201-2	5. 3.	38
	5. 3. 2.	40
	" "	40
	5. 3. 3.	
201-3	3. 2.	13
201-4	2021	-
	"	
	"	
202	2016	
202-1	3. 1.	12
	3. 2.	13
203	2016	
203-1	7.	52

207-3	" "	
207-4		
301	2016	
301-1	5. 2. 4.	38
301-2	5. 2. 4.	38
302	2016	
302-1	5. 3.	38
302-2	5. 3.	38
302-3	5. 3.	38
302-4	5. 3.	38
302-5	2. 2. 5. 3.	10 38
303	2018	
303-1	5. 2. 1.	37
303-2	5. 2. 1.	37
303-3	5. 2. 1.	37
303-4	5. 2. 1.	37
303-5	5. 2. 1.	37
306	2020	
306-1	5. 2. 4.	38
306-2	5. 2. 4.	38
306-3	5. 2. 4.	38
306-4	5. 2. 4.	38

306-5	5. 2. 4.	38
307	2016	
307-1	5. 1.	37
308	2016	
308-1	6. 6. 1.	50
308-2	6. 6. 1.	50
401	2016	

403-8	4. 2.	28
	4. 3.	32
403-9	4. 3.	32
403-10	4. 2.	28
	4. 3.	32
404	2016	
404-1	3. 3.	18
404-2	2. 1. 2.	8
	3. 3.	18
404-3	3. 3.	18
405	2016	
405-1	3. 1.	12
405-2	3. 1.	12
406	2016	
406-1	3. 1.	12
407	2016	
407-1	3. 4.	23
408	2016	
408-1	3. 1.	12
409	2016	

409-1	3. 1.	12
411	2016	
411-1		
412	2016	
412-1	3. 1.	12
412-2	3. 1.	12
412-3	3. 1. 6. 6. 1.	12 50
413	2016	
413-1	7.	52
413-2	7.	52
414	2016	
414-1	6. 6.	50
414-2	6. 6.	50
415	2016	
415-1		
416	2016	
416-1	2. 2. 6. 5. 1.	10 48
416-2		
417	2016	

417-1	2. 2.	10
	6. 5. 1.	48
417-2		
417-3		
418	2016	
418-1	6. 5. 2.	48
419	2016	
	3. 1.	12
419-1	6. 1.	44
	6. 3.	45
	6. 6. 2.	51