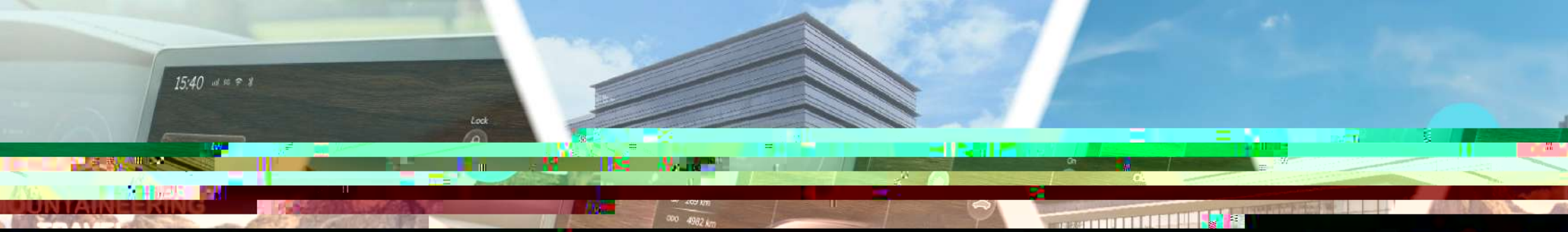

15:40
Lock

TABLE OF CONTENTS

2 3 4 5 6

1

1.1 12
1.2 17
1.2.1 17
1.2.2 18
1.3 19
1.3.1 19
1.4 26
1.4.1 26
1.4.2 28
1.5 29
1.5.1 29
1.5.2 34

2

2.1 40
2.1.1 40
2.1.2 44
2.1.3 56
2.2 61
2.2.1 61
2.2.2 67
2.3 69
2.3.1 69
2.3.2 70
2.3.3 74

3

3.1 77
3.1.1 78
3.1.2 80
3.1.3 81
3.2 83
3.2.1 83
3.2.2 88
3.2.3 92
3.3 93
3.3.1 93
3.3.2 94
3.3.3 95
3.4 96
3.4.1 96
3.4.2 98
3.4.3 98
3.4.4 99
3.5 101
3.5.1 101
3.5.2 105

4

4.1 111
4.2 117
4.2.1 117
4.2.2 121
4.2.3 123
4.2.4 125
4.3 129
4.3.1 129
4.3.2 131
4.3.3 132
4.4 135
4.4.1 135
4.4.2 137
4.5 141
4.5.1 142
4.5.2 143
4.5.3 145
4.5.4 146

5

5.1 149
5.1.1 149
5.1.2 152
5.1.3 153
5.2 156
5.2.1 AI 156
5.2.2 158
5.3 160
5.3.1 160
5.3.2 161
5.3.3 165

168
176
193
204

210
215
217
222

2025 235
2025 238
GRI 238
SASB 246
- 248

TCFD 249
250

ISO 26000 255
256
256

2024 256
ISO 14064 257
(GRI) 260
(SASB) 261

2004 2005
2006

2007
(GRI-G3)
2017 GRI
(GRI Standards) (Comprehensive)
2021
20

GRI 2021
SASB (Sustainability Accounting
Standards Board)

IFRS 2025 3 114

2025 1 1 2025
12 31 ( )

AUO Mobility Solutions Germany GmbH
2025 91%

2026 8
2025 6
2027 8

300 1
+886-3-500-8800 #501890
Email CSR@auo.com
csr.auo.com

2025

- (KPMG)
- (DNV) ISO 14064
- ISO 14001 ISO 45001 ISO 50001 (SGS)
- ISO 27001 (AFNOR)
- ISO 9001 (DQS)
- GRI SASB (KPMG) ISAE 3000

-

2025

Display, Mobility Solutions, Vertical
Solutions Mobility Vertical 43% 2030 70%

Display Micro LED
Micro LED **Mobility Solutions**

Vertical Solutions

MSCI ESG AA CDP A
2018 EPS 2025 (Environment ,People ,Society)
EPS 2030

AI

: AI AI AI AR Waveguide

2025

2025 IFRS

Impact Measurement &

Valuation, IMV

AI

AI

WEF

2025 SID Display Week

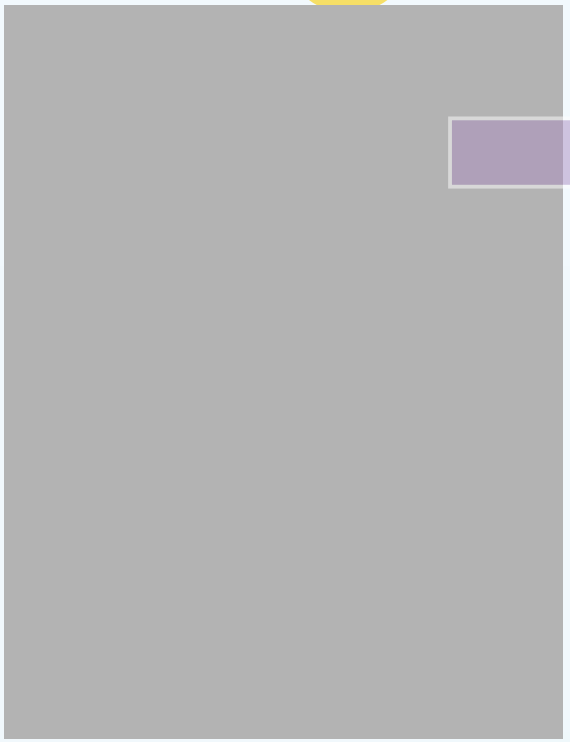
EPS 2025

2018 EPS 2025 (Environment, People, Society)

1

60 1,300

2026 2030 EPS 2030



古秀華

- Supply Chain Excellence Awards
- -
- 5%
- -
- -AI
- - ( )
- GF60 ( )
- 100 ( )
- - ESG ( )

- Green World Awards -
- -
- - ( )
- ( )
- ( )
- -
- -
- -
- SGS
- 10 ( )

- -
- -
- ( )

- iF
- -

S&P 2026

10%

100

15

DJBIC

ISS Oekom Prime

MSCI ESG AA

Eco Vadis

A

A

FTSE4Good

:

2026

CSR EPS 2025

9 SDGs 2018
AUO EPS
(Environment, People, Society)
EPS
10 2025

2025 10 10 100%

EPS 2030

AUO EPS 2030

2024 EPS 2030

EPS 2030 2025 7 (2026 2030)

EPS 2030

EPS 2030

Environment People Society

EPS 2030 10 31

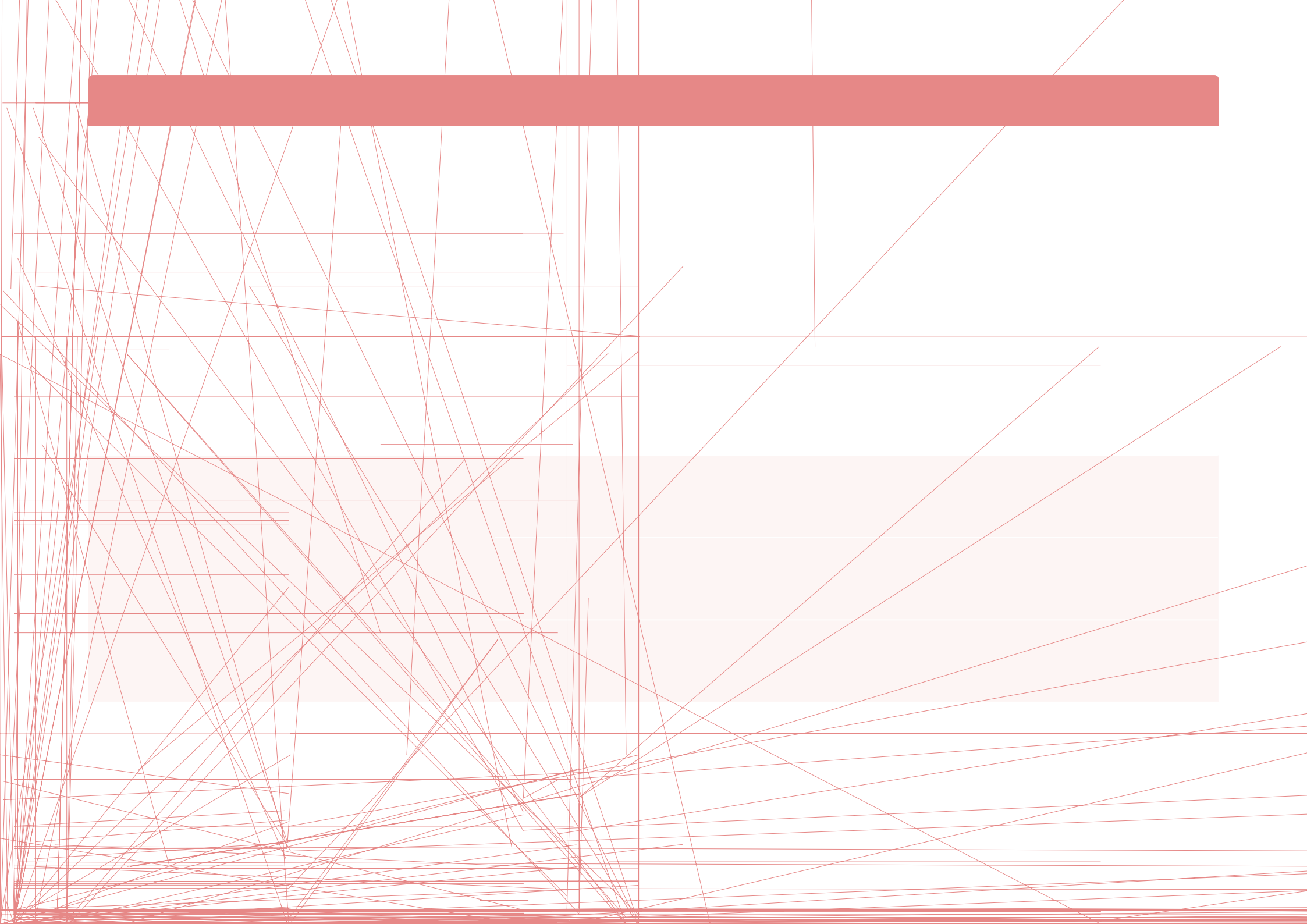
EPS 2030

- SBTi (Scope 1+2) 42%
- (Scope 3) 25%

: SBT

- 30% 30%

- 50%



1 營運治理

Display Solutions Mobility Vertical Solutions

Mobility Solutions **AUO** 2026

5%

56%

2025 **95** 80

1.1		12
1.2	1.2.1	17
	1.2.2	18
1.3	1.3.1	19
1.4	1.4.1	26
	1.4.2	28
1.5	1.5.1	29
	1.5.2	34

1.1

Tap Into The Possibilities

Display Mobility Solutions Vertical Solutions

1996

Display

Everywhere

AIoT

Go Premium

Go Vertical

Display

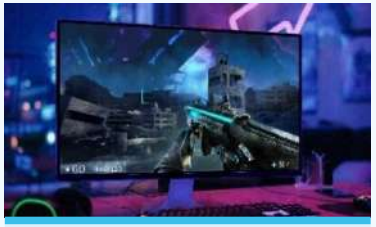
8K

Micro LED

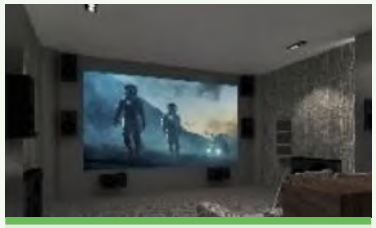
Mini LED

Micro LED

Mini LED



A.R.T.



LED

Mobility Solutions

CID BHTC

BHTC

AUO Mobility Solutions 2026

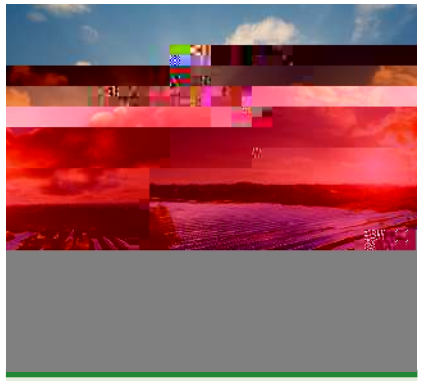
(Original Equipment Manufacturer, OEM)

Vertical Solutions

AUO

Display Plus 20

AET SusTainTek



1.2

1.2.1

2025 160 Micro LED

5.1.1

2022

2025

2025

52% 28% 15%

2022

2023 2024

2019
2021 25
2023 18 2024
18
2025

2022
2025
8,100 CMD
90%
: 2025

1.2.2

2

2

BEPS

39

: BEPS(Base Erosion and Profit Shifting) OECD

1.3

1.3.1

9

2025 7

2025

2 13		• IFRS
2 19		•
4 30		• IFRS
5 28		•
7 31		• IFRS • EPS 2030
10 30		• IFRS

2025

2026 2

2024

5

2025 2

12

6 6

2025

			6
			6
			6
			6
			6
			6
			9
			6
			6

(1) (2)

1

	• 1/2( )	✔
	• 1/3( )	✔
	• 3 • 75	✔
	• 1/3 • 3 • 5 • 5 [2]	✔
	•	✔
	• 80%	✔

1: 2026
2: 1

(
)

114

5

114

3

1
2
3
4 ( )
5
6
7

5%

2025

2

2011

2025

2025

2

1

2

3

/

70% 90%

( )

C-level) (1) (2) ESG

( )

20% ESG

10% 70% ( )

3 50%

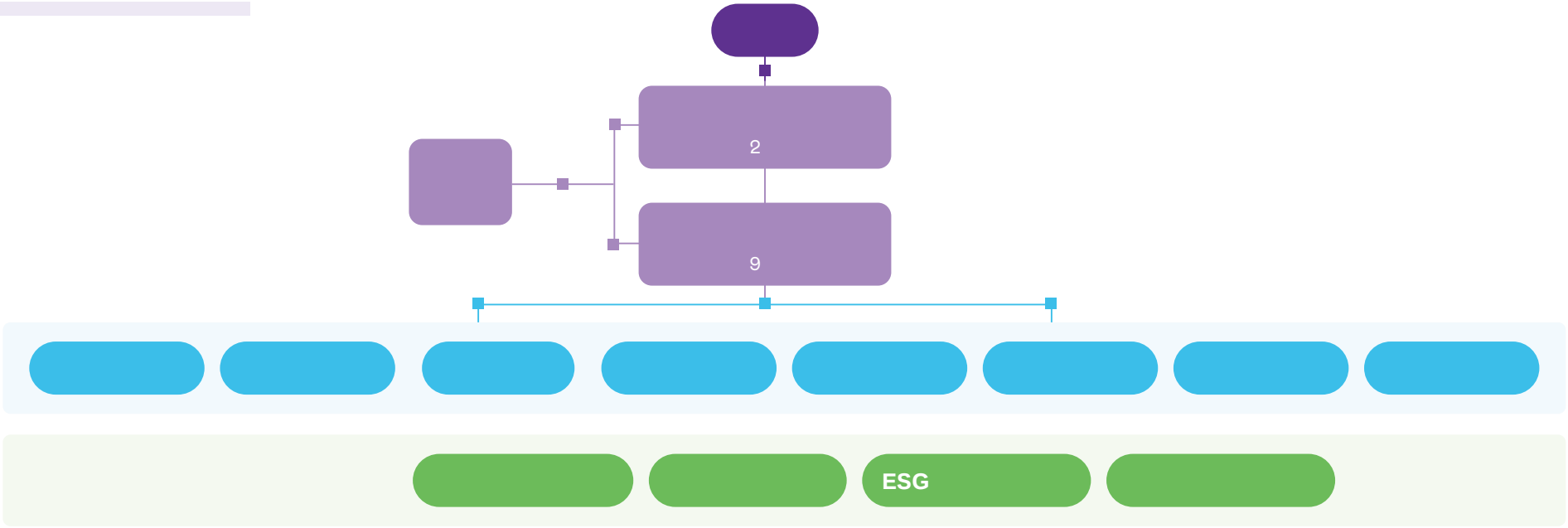
( )

	ESG
EBITDA	• CSR EPS

10 5
5

1:
2: 2026

(EBITDA)



2025

2025 2

3 2

2

1

2

( )

3

4

5

				(%)
( )		2	0	100
		2	0	100
		2	0	100

: = / *100%

- ESG

- CSR EPS

- 2025 4

1

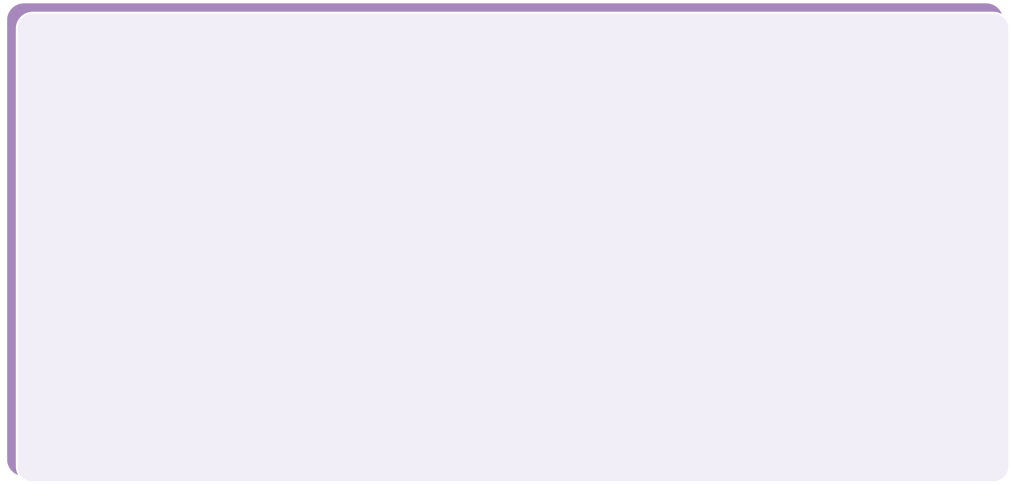
2

3

4

1.4

1.4.1



2025 421

5 100%

-
- http://integrity.ab1.auo.com

2025 17

-

2025

(Agreed Upon Procedures, AUP)
/ /

1.4.2

2018

2019

2021 11 1

2021

(Uyghur Forced Labor Prevention Act, UFLPA)

2022 /

2024

4 12

( )

2025

( )

2

30

( )

2025

10,852 100 %

1,646

2025 LG Electronics

2026 1

114

1.5

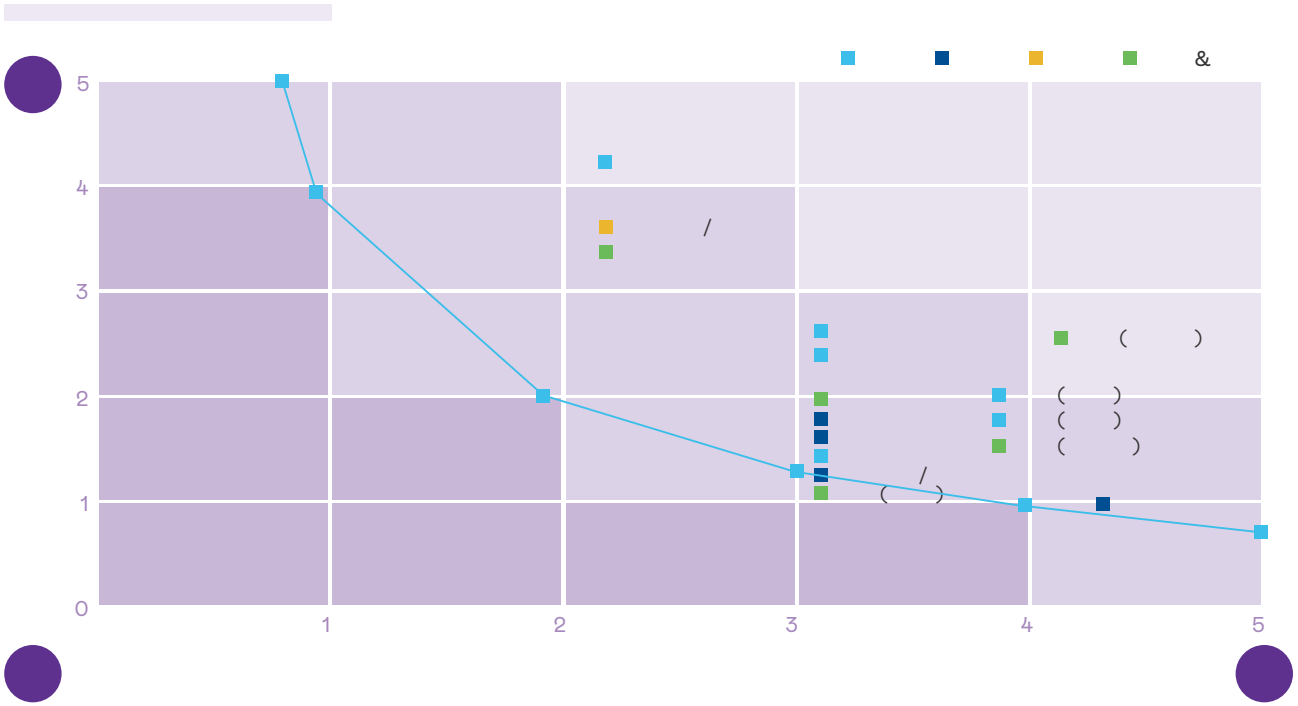
1.5.1

2025 107 (
)

16

:

;



COSO

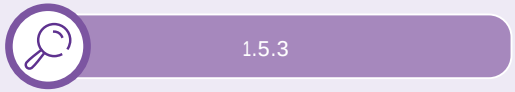
2025

20

:

(Committee of Sponsoring Organizations, COSO)

2025

	•	• ( )	• •
	AI •	AI	• • •	• 2025 
	•	• • •	• •

(Sensitivity Analysis) (Scenario Analysis)

0.25%

240

1% 0.5%

2025

3

PLM

: Product Lifecycle Management

AIAG-VDA FMEA (Failure mode and effect analysis)

Micro LED

Interactive Transparent Window

CES 2024 Innovation Awards

2

2025

91%

2025

		( )	( )	
		18,256	3,267	95%
		18,059	9,821	94%
		13,239	2,683	93%
		10,390	866	99%

:

1.3.1

4.4.2

1.5.2

2012

—8iÃ‡\%Ö•jHdMè 1G

—8iÃ‡\%Û•jHdM

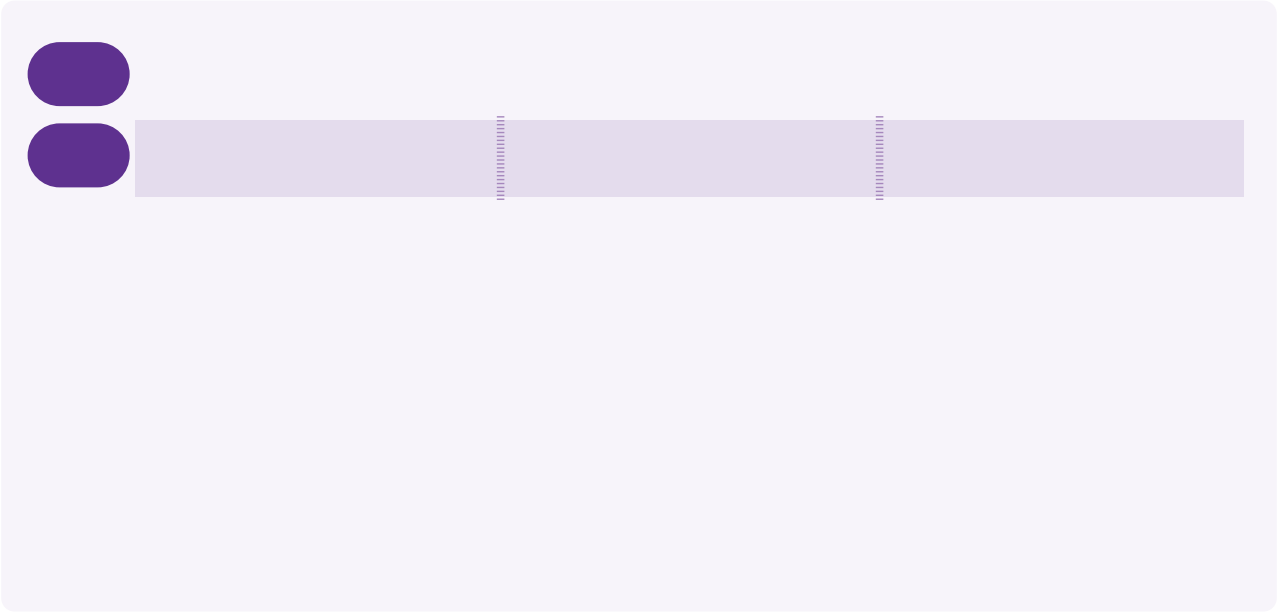
( )

1 2 3 4 5

(Acceptable Use Policy, AUP)

2025

(NIST CSF 2.0) (Cyber Defense Matrix, CDM)



ISO/IEC
27001

: TISAX IATF16949 ISO13485
TIPS...

2025
0

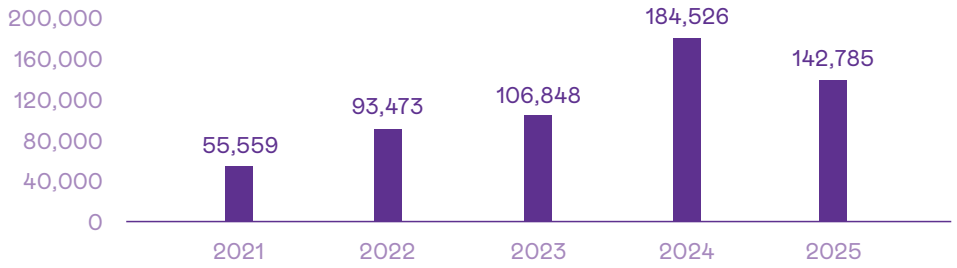
2025 95
80

- 2025
- IT 2025
- 2025
- 2025
- 2025

Need-to-Know+

2025 12

142,785



(Data Loss

Prevention, DLP)

2025

NIST SSDF (

)

2023 VDA ISA ( )

TISAX ( ) AL3 ( )

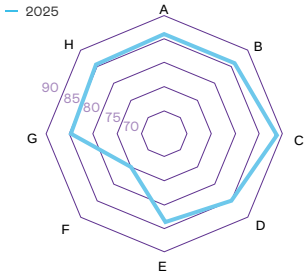
2020

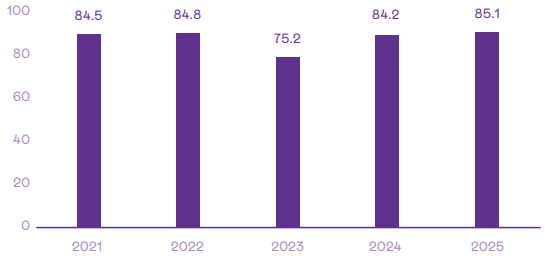
2023

2025

2025 191

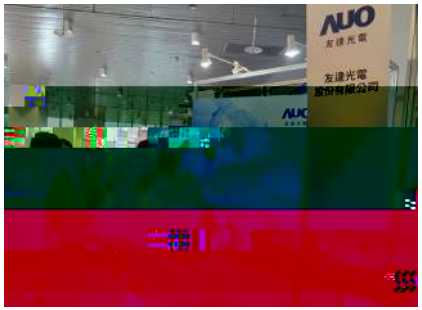
2025 34





A C E G
B D F H

- (Taiwan Chief Information Officer Alliance, CISO)



- GiCS 5
- 2025 A Pro A+

: GiCS

30 GDPR

2025 720

100%

(Agreed Upon Procedures, AUP)

2025

2025 (privacy@auo.com)

CSR -

-

2

2025 1,700

ESG

ESG

242

Net Positive Impact

ESG Scorecard

13.1%

2.1
2.1.1 40
2.1.2 44
2.1.3 56

2.2
2.2.1 61
2.2.2 67

2.3
2.3.1 69
2.3.2 70
2.3.3 74

v β

2025 5

ISO 14068-1:2023

4

MOU 3

2030

17 4 ?

Green DNA

Green DNA

15 1.5 9

-AUO AI

15 AI

2030 25%

-

v β

2025

Energy Taiwan

2025

21

TÜV

Energy Taiwan 2025

2025 (Enterprise risk management, ERM) 10

9 AA1000 9

18

18 ESG

120 /

NGO/NPO

146

ESG 82 ESG ESG ( )

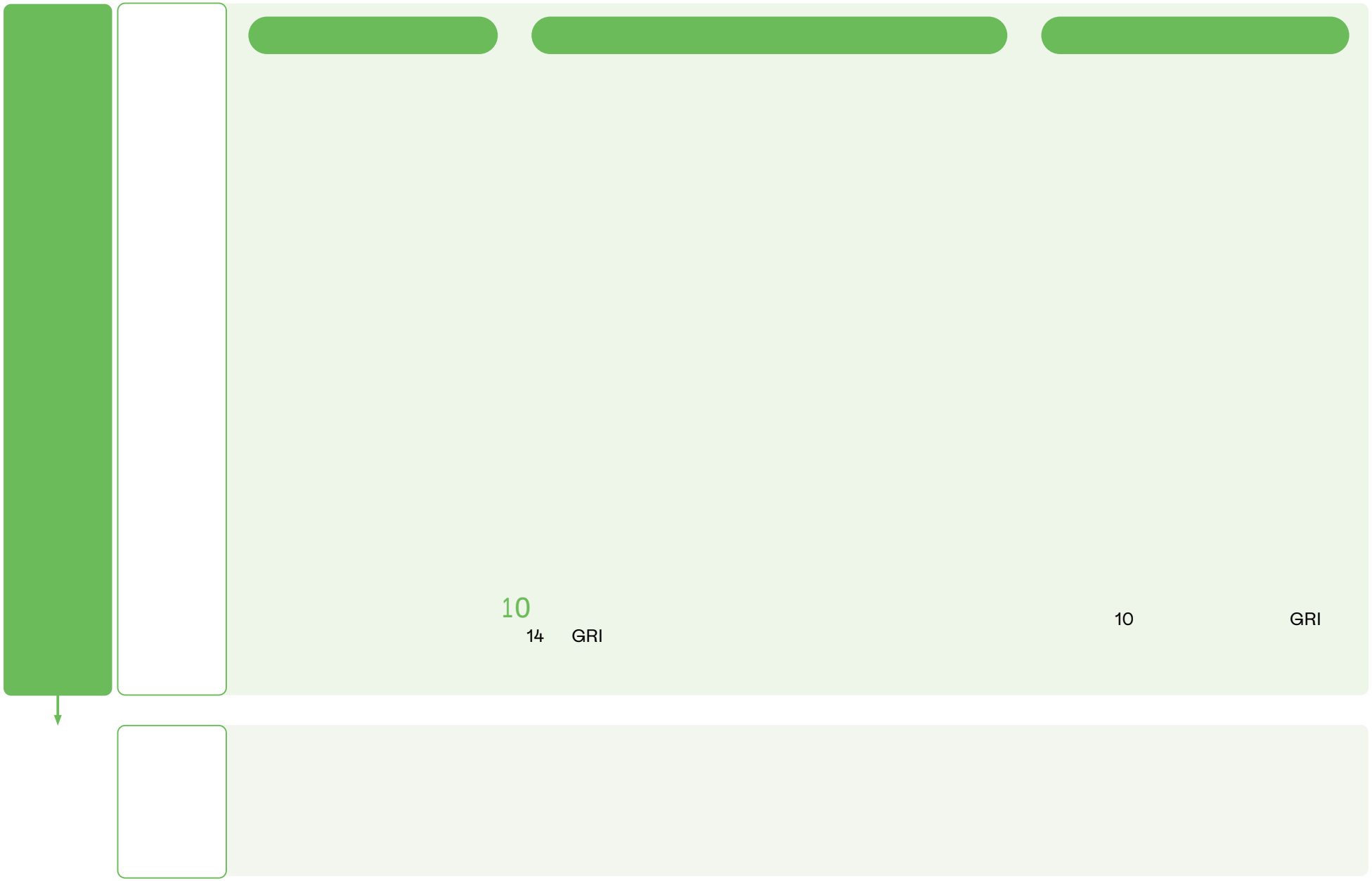
ESG

( )

GRI 2021(GRI Universal Standards 2021) GRI 3 (Material Topics 2021) (Value Balancing Alliance, VBA) (Impact-Weighted Accounts)

21 ( ) ESG

ESG

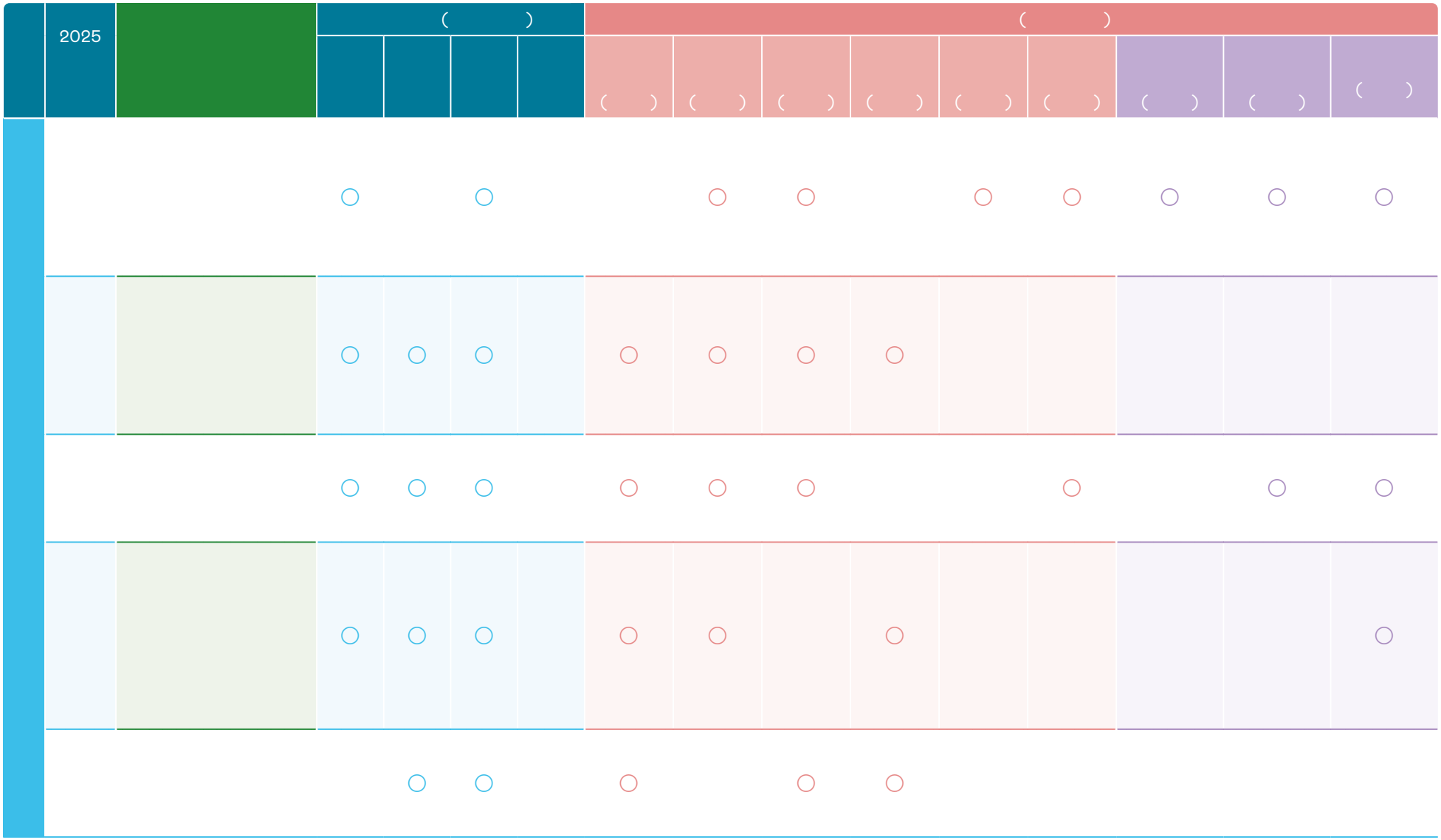

10
14 GRI
10 GRI

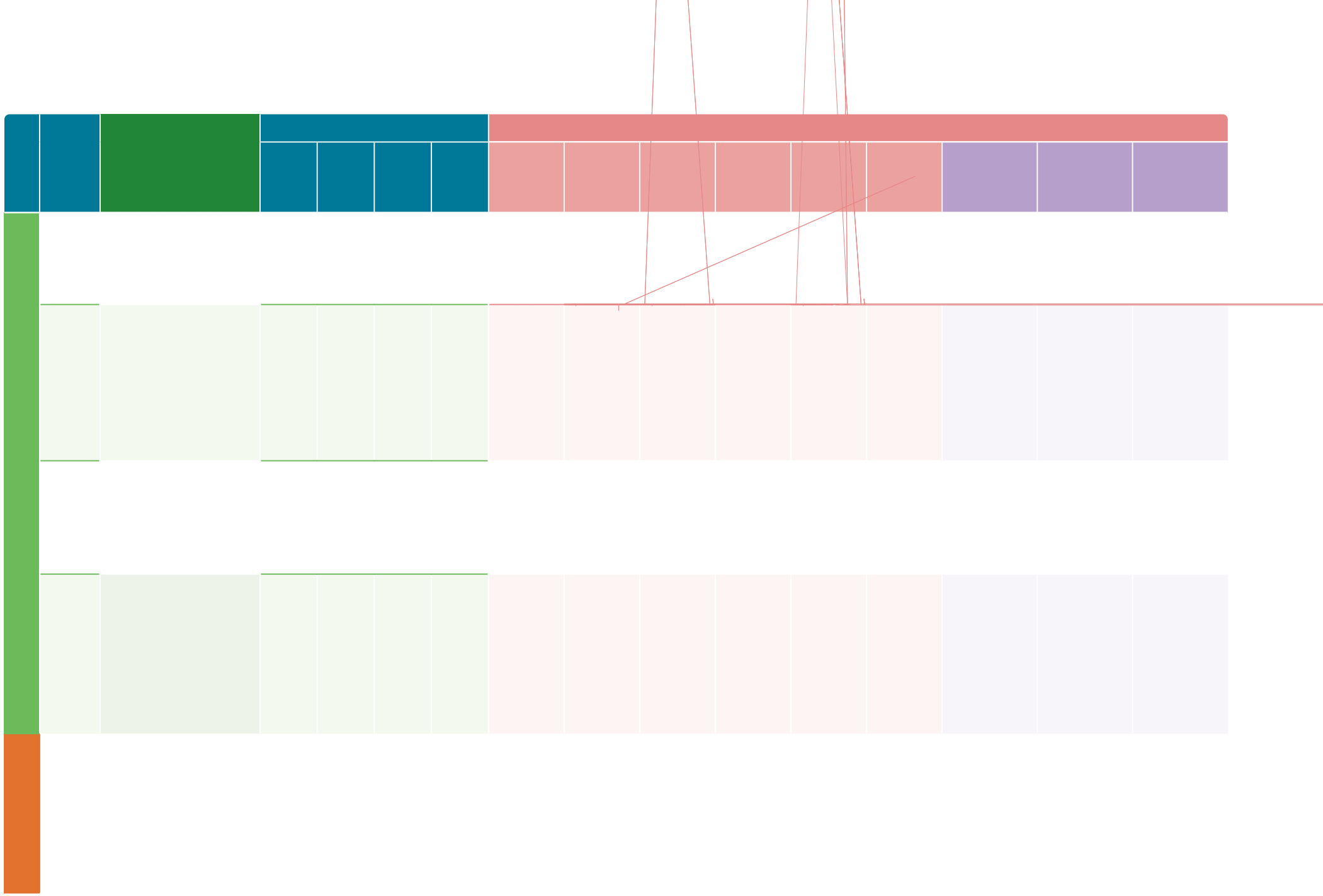
(Double Materiality Analysis, DMA)

ESG ESG

( )

GRI


2025

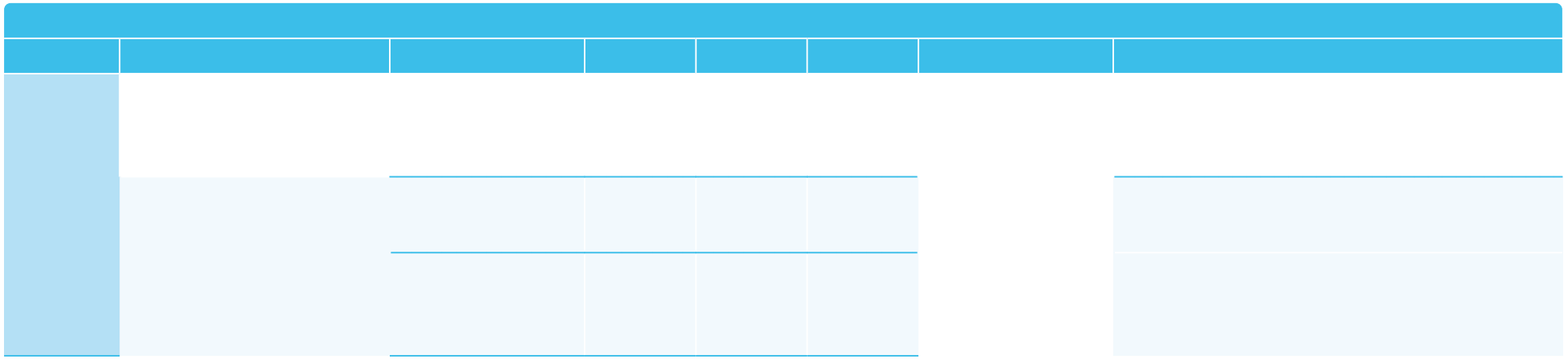


2025

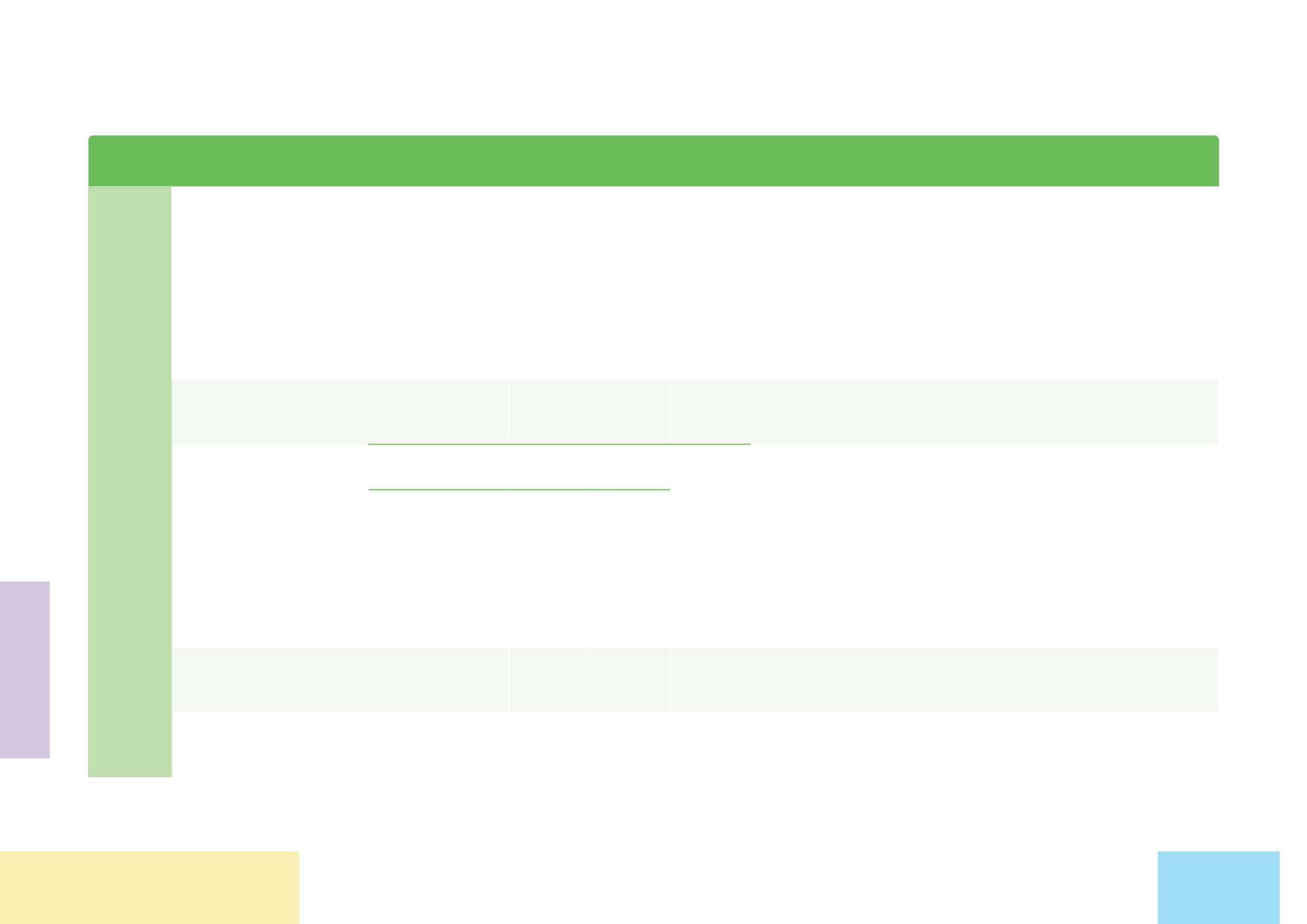
New 2025 -

New 2025 -

			2026	2027	2028		
		ESG	8%	-	-		
		ESG scorcard 2024	8%	15%	21%		ESG
		ESG scorcard 2024	3%	5%	7%		
		CDP	35	48	50		
		[5]	92%	92%	92%		
	New BCP	New BCP	1	1	1		
	New (..)	New	12	12	12		
New	New	New	2	2	2		
		New [6]	>85	>85	>85		



1: (LTPS)
2:
3: (Vendor Managed Inventory, VMI)
4: 2019
5:
6:
7:



1:
2:
3: 29 60 90%

			2026	2027	2028		
			79%	75%	75%		
		[1]	25%	25%	25%		
		Q12 [2]	80%	80%	80%		Q12

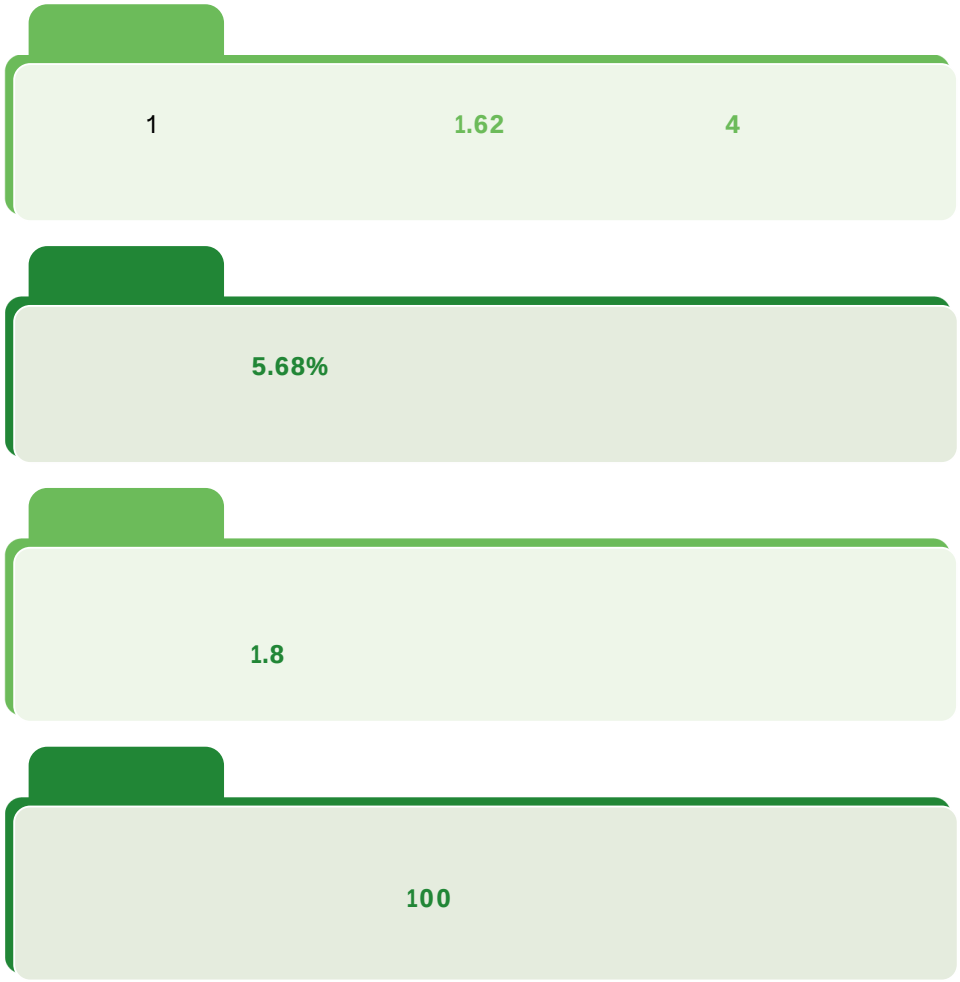
1: 25%

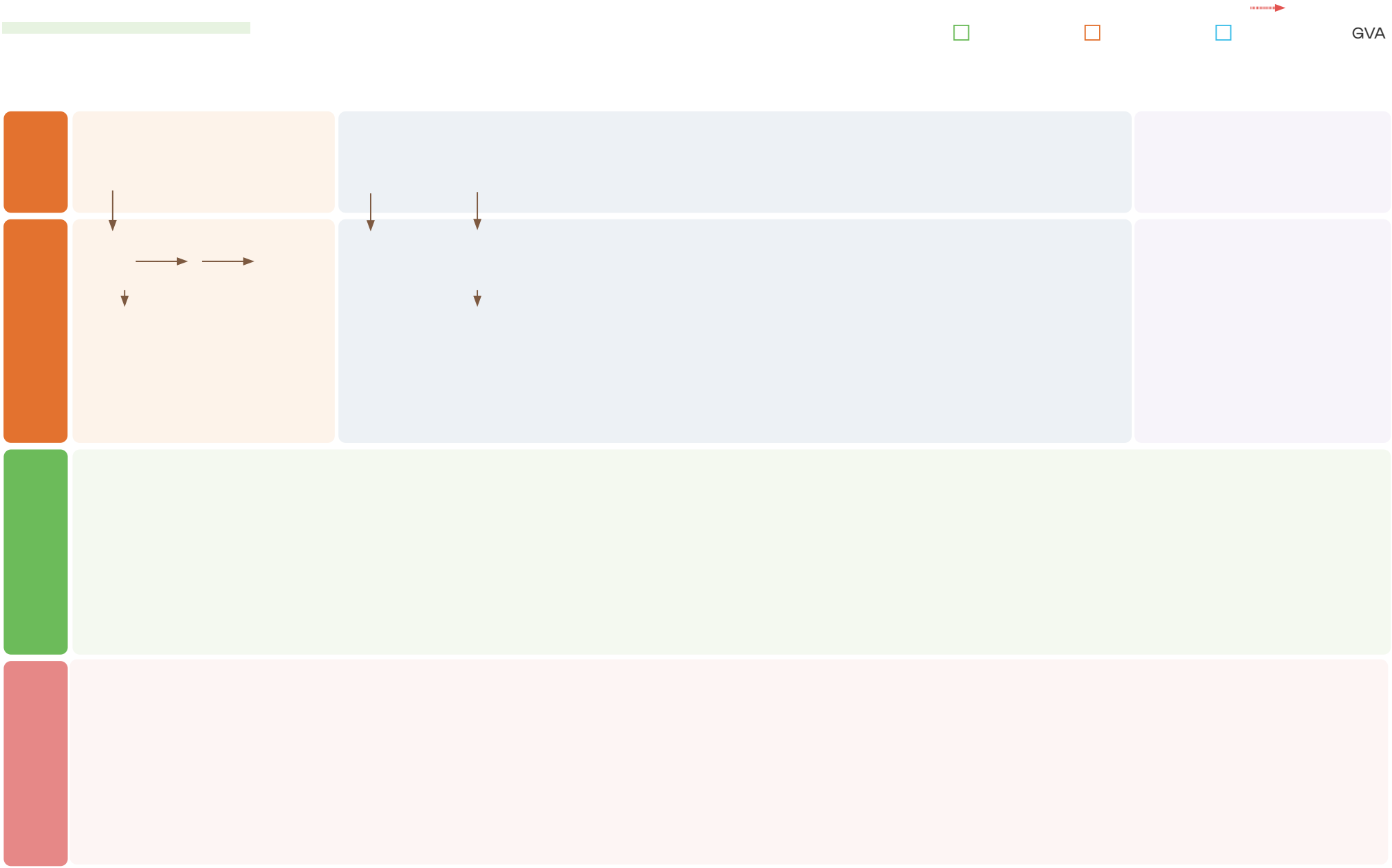
2: ( )

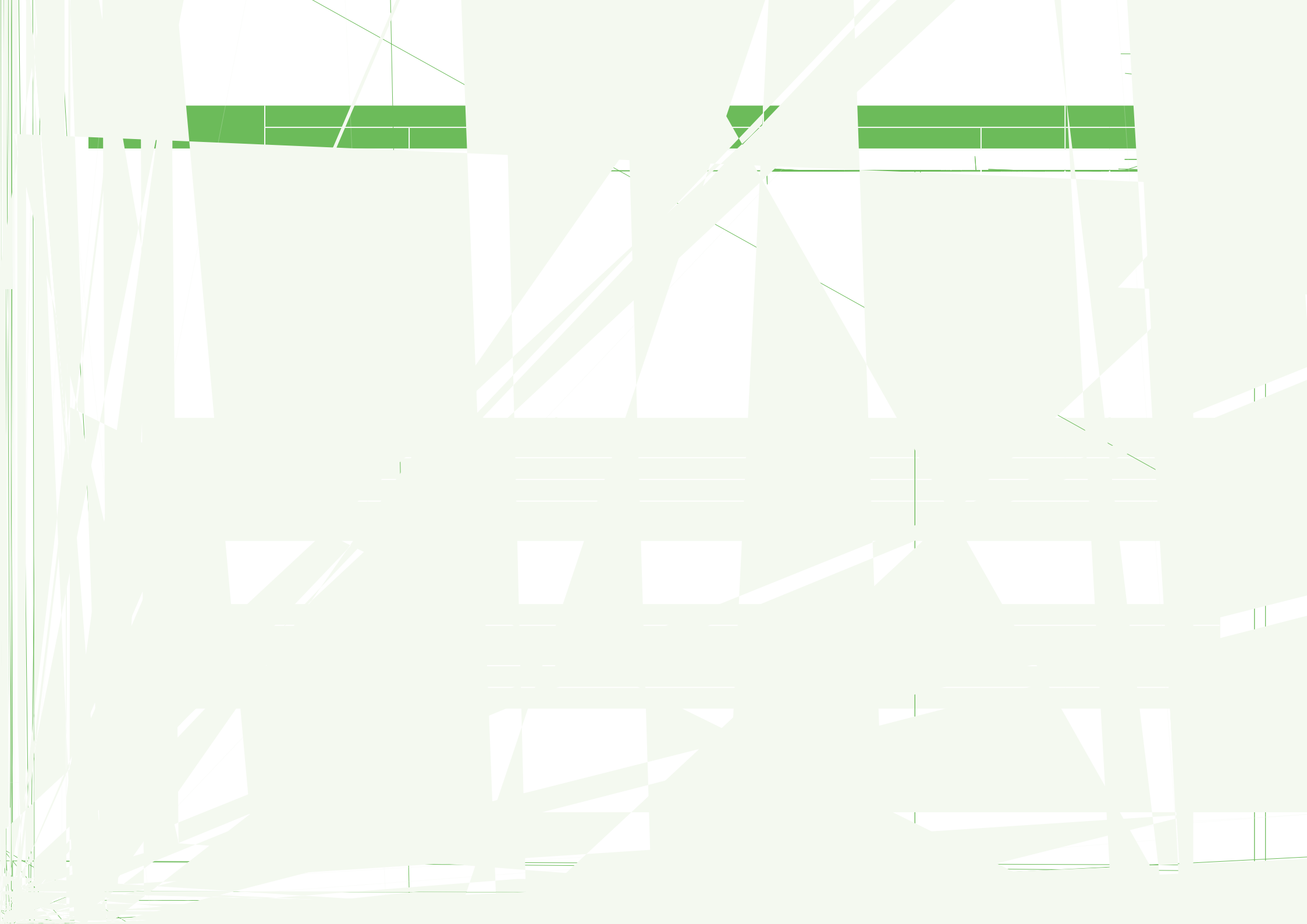
2.1.3

2023
(Natural Capital Protocol) (Social & Human Capital Protocol) ISO 14008:2019
(Impact-Weighted Accounts, IWA)
(Value Balancing Alliance, VBA)
(Impact pathway)
(Profit and Loss, P&L)
( ) ( )
(Triple Bottom Line, TBL)

(Net Positive)

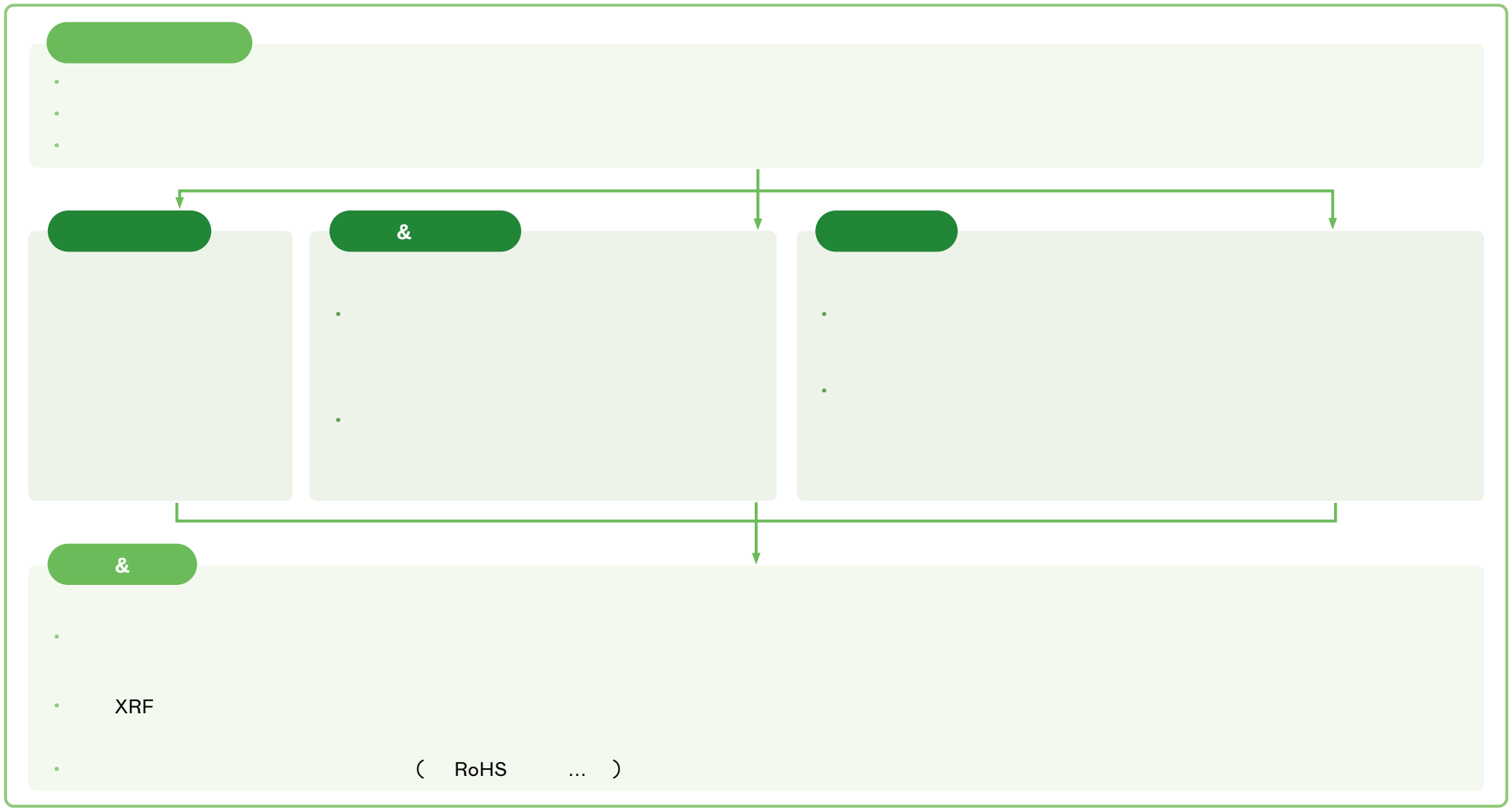



GVA



100%

IECQ QC 080000

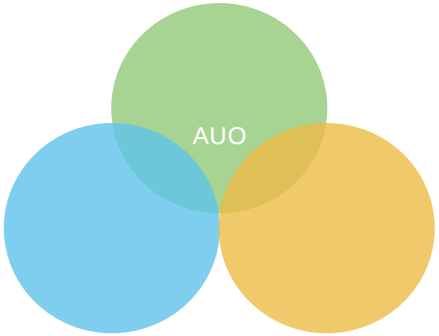


2006

2025

26 2026

157



GP core team

IEC 62474( )

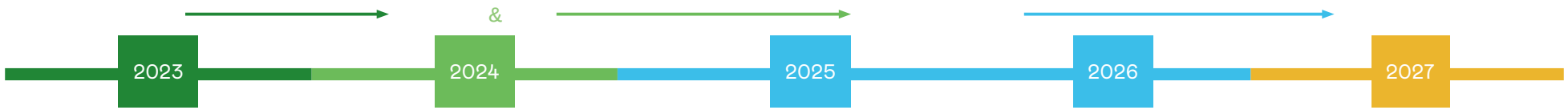
	2026		
	12	28	• RoHS(EU Directive 2011/65/EC • Chemical Substances Control Law, CSCL • China RoHS
	13	1	• Stockholm Convention • EU POPs • 13 • California Proposition 65
	8	3	• RoHS(EU Directive 2011/65/EC) • EU REACH Regulation • TSCA Section 6(h) PBT • Industrial Safety and Health Law • California Proposition 65 • GADSL
	13	7	• RoHS(EU Directive 2011/65/EC) • Industrial Safety and Health Law • Canadian environmental protection act, 1999- SOR/2012-285 • California Proposition 65 • TSCA Section 6(h) PBT • GADSL
	30	42	• AUO Customer
Total	76	81	
	157		

GP core team ( )
•
•
• QC080000
•
•
•
•
•
•
•
•
•
( )

PFAS

2023 (European Chemicals Agency, ECHA) PFAS

PFAS Free



- PFAS
- PFAS

- PFAS
- 322
- PFAS

- PFAS Free
- PFAS
- PFAS Free
  - 83
  - 475
  - 1,076

-

PFAS Dechlorane Plus, DP 2025

(Organization for Economic Cooperation and Development, OECD)

CMRT Conflict

Minerals Reporting Template EMRT Extended Minerals Reporting Template

2025

01

02 133 1,810

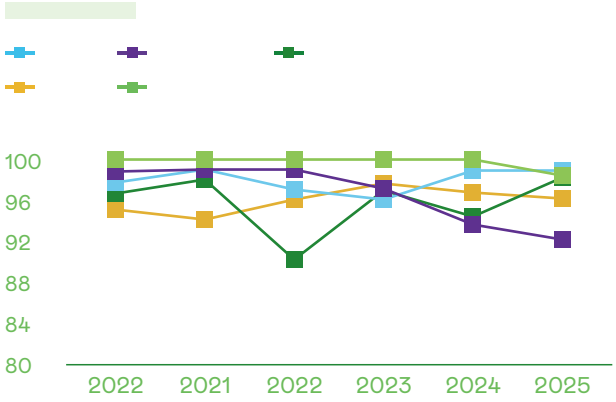
03 83

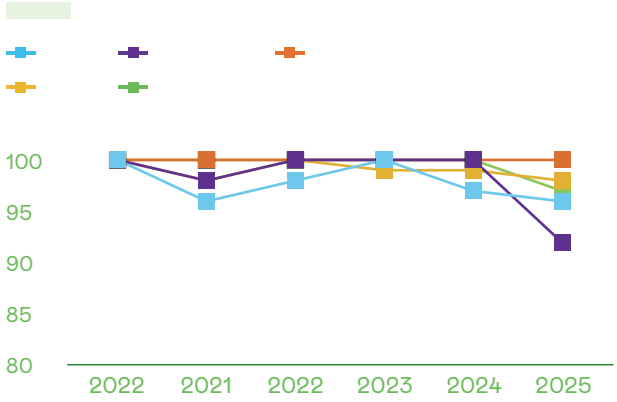
04 EMRT 389 CMRT

2.2.2

90% 2025

50





: LED

	2022	2023	2024	2025
	450 763	450 879	450 1,148	470 952
SPC [1]	80% 86.37%	80% 88.49%	80% 89.02%	80% 89.87%
[2]	90% 97.13%	91% 98.14%	92% 97.5%	93% 96.45%

1: (Statistical Process Control, SPC) SPC /
*100%

2: / *100% 100%

RMA

2.3

2.3.1

ESG

2025 61 1,179

2025 3,537

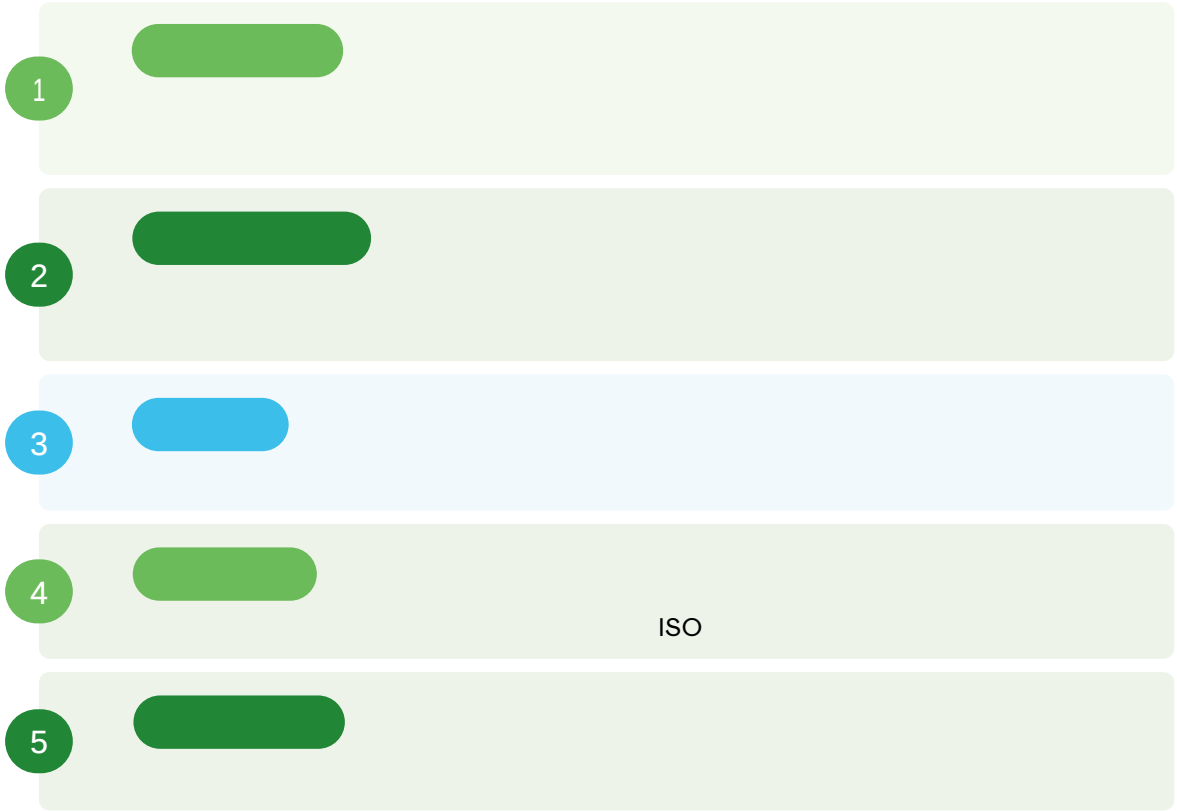
IC PCB

2025	3,537	2025
	665	1,000
	34	10
	59.40%	/ X 100%
	12	
	46	+

2.3.2

(Responsible

Business Alliance, RBA)　　SCM CSR Portal



2

2018　　/

(RBA)

2025　　100%

3

ISO 14064/ISO 50001

ISO 14064 ISO 50001
2025
66 ISO 14064 [1] 32
ISO 50001 [2] 97%

1:
2: 5000 15,000
7,500 2023 33

2

2025 7 ESG RBA
TNFD LEAP
2019 31

2025 2

CSR

2019 6

2025 CSR

70
CSR 171
2030

2.3.3

2030 25%

60 2021 2030 20%

2025 2030 25%

2024 25.8%(4%)

2024 2024

14.6%

2024 CDP CDP Supply Chain Membership Carbon Disclosure Project CDP

2025 47

CDP

:

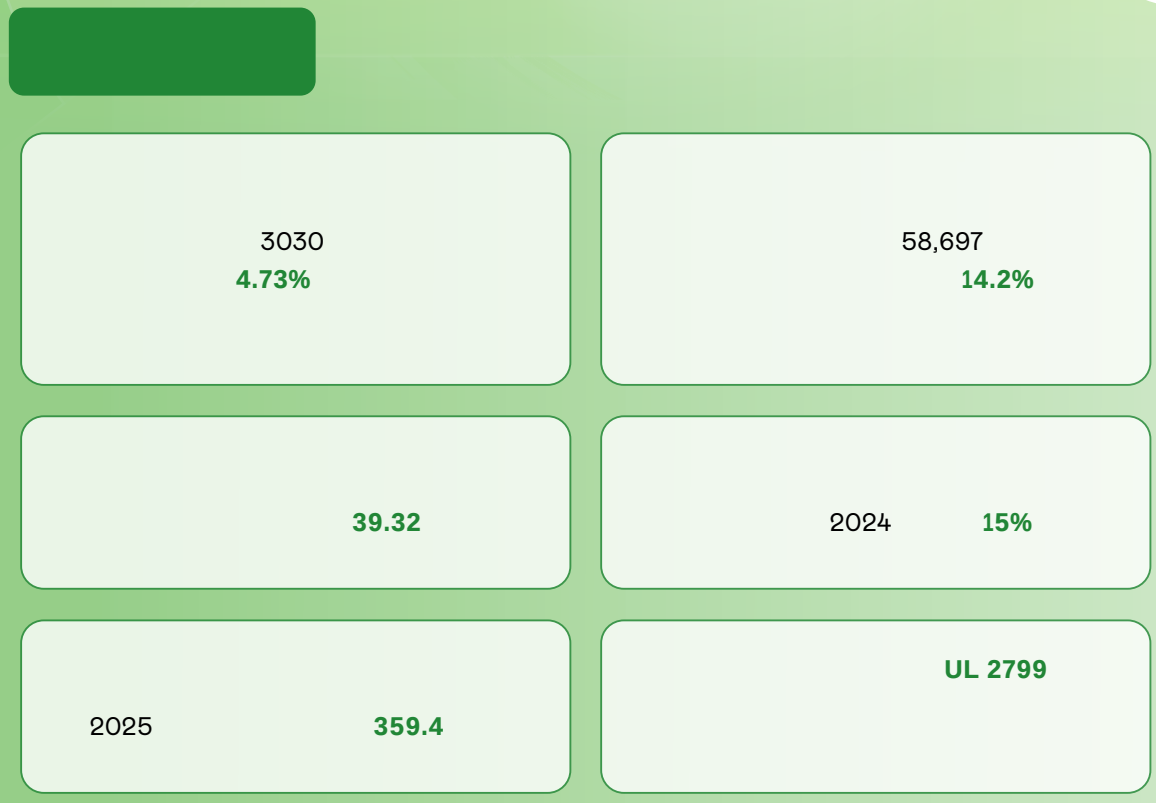
(2025) (2024)

(60)

- 80%
-
-

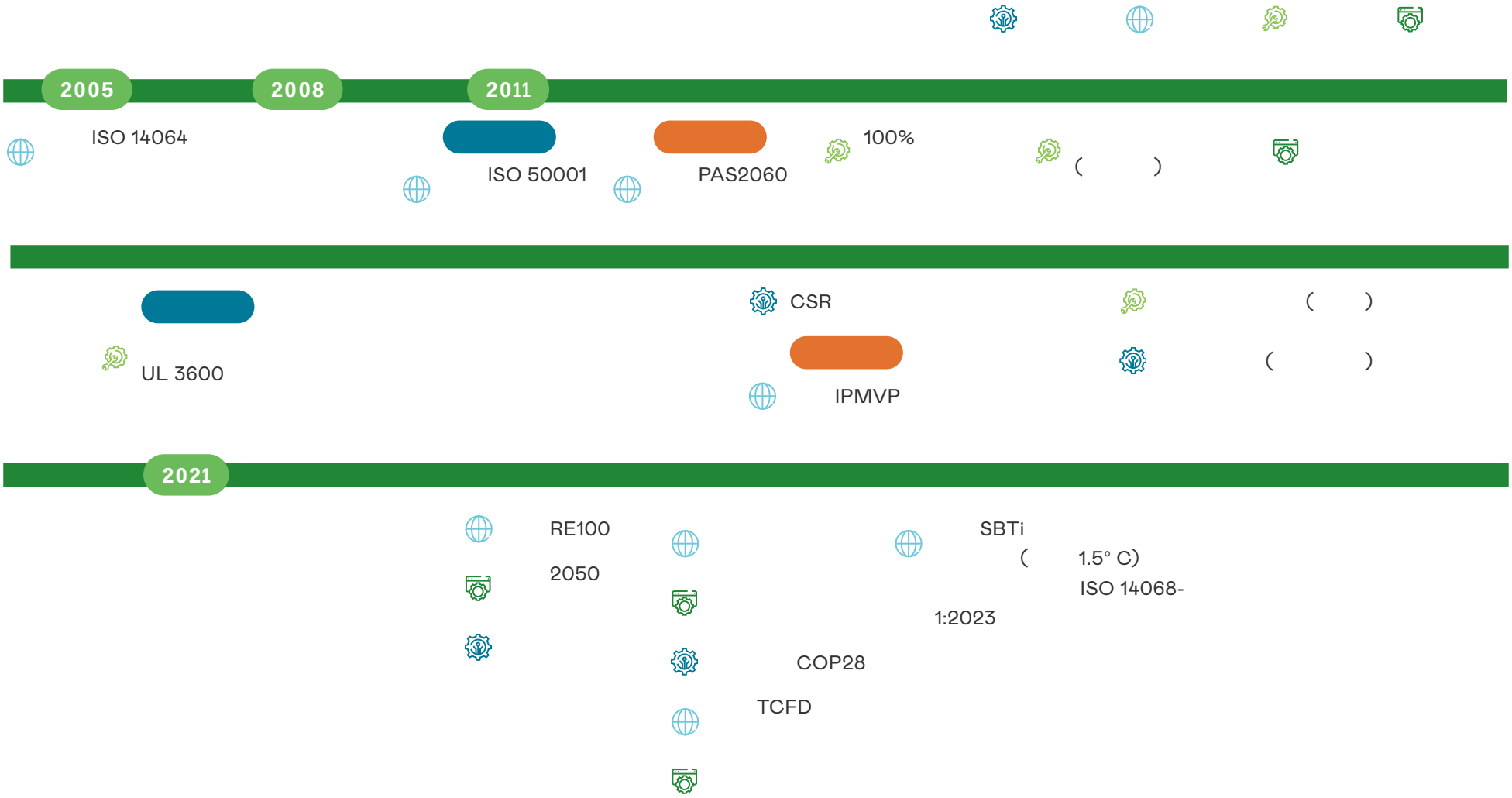
2020-2022
ISO 14064
ISO 50001
CDP
60
54.54%
ISO 50001
17
CDP
4.02%
51.09%
FPC 5.77%
/LC/GAS 3.48%
LED 4.49%
7
PCB
90%
2023-2025
60
60
242
ESG Scorecard
2030
81.81%
ISO 50001
47
CDP
CSR Portal
2026-2029
2025
2030
25%(2021)
2030-
2030
25%(2021)

3

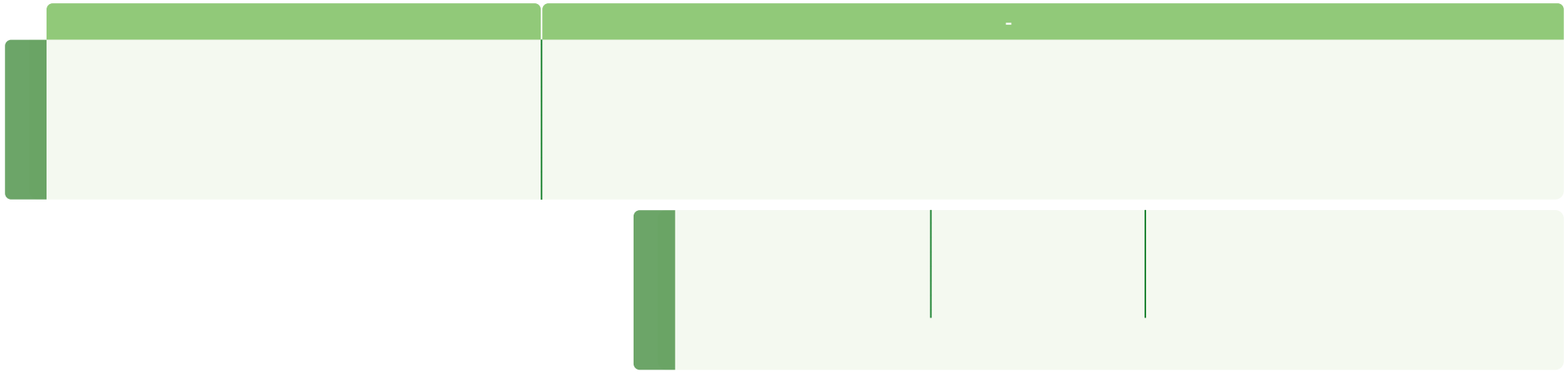


3.1	3.1.1	78
	3.1.2	80
	3.1.3	81
3.2	3.2.1	83
	3.2.2	88
	3.2.3	92
3.3	3.3.1	93
	3.3.2	94
	3.3.3	95
3.4	3.4.1	96
	3.4.2	98
	3.4.3	98
	3.4.4	99
3.5	3.5.1	101
	3.5.2	105

3.1

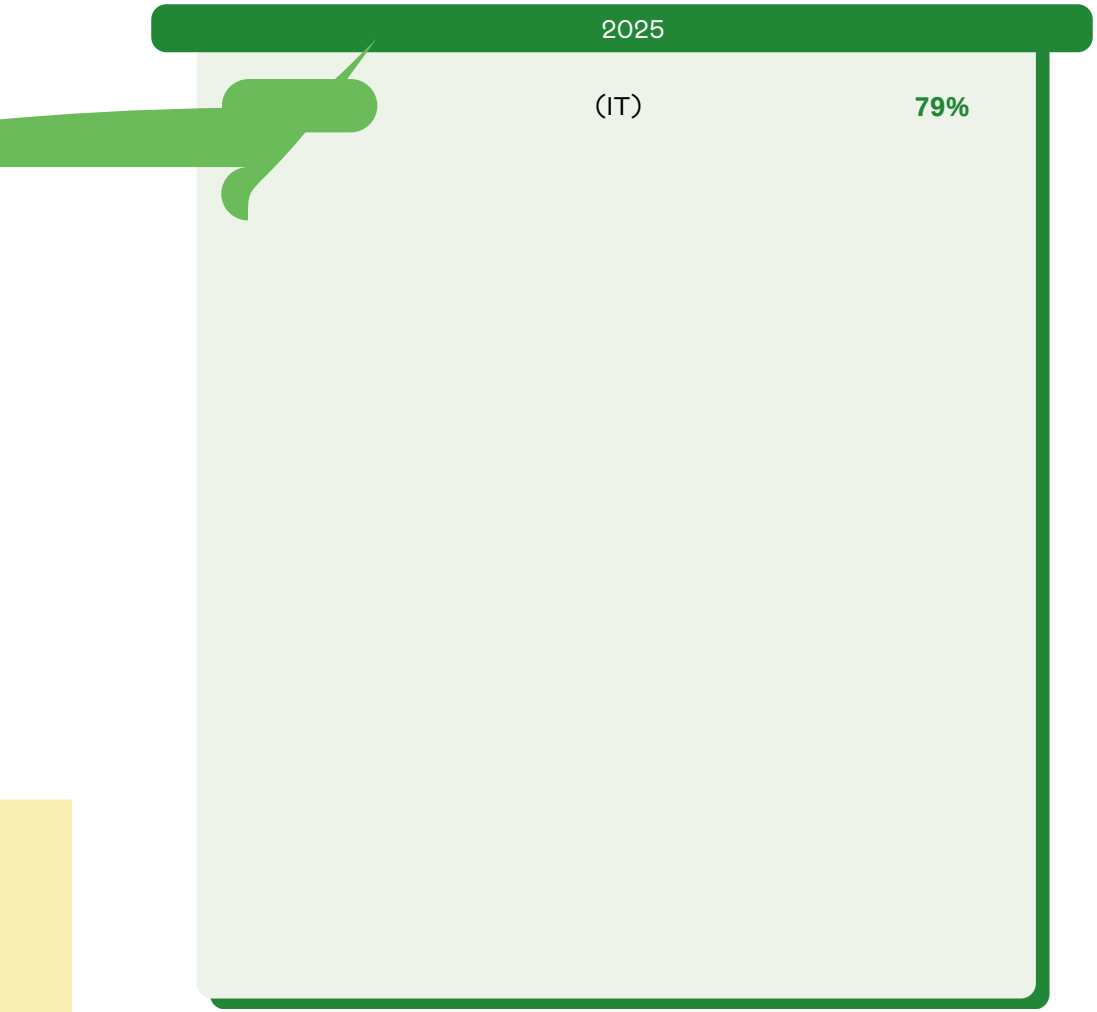

2005
2008
2011
ISO 14064
ISO 50001
PAS2060
100%
( )
UL 3600
CSR
( )
( )
IPMVP
2021
RE100
2050
SBTi
(1.5° C)
ISO 14068-
1:2023
COP28
TCFD

3.1.1



2025

ESG



3.1.2

IPCC SSP5-8.5 International Energy Agency, IEA STEPS 2050 Net Zero Emissions, NZE 2024 4 5 2025 Task Force on Climate-related Financial Disclosures TCFD

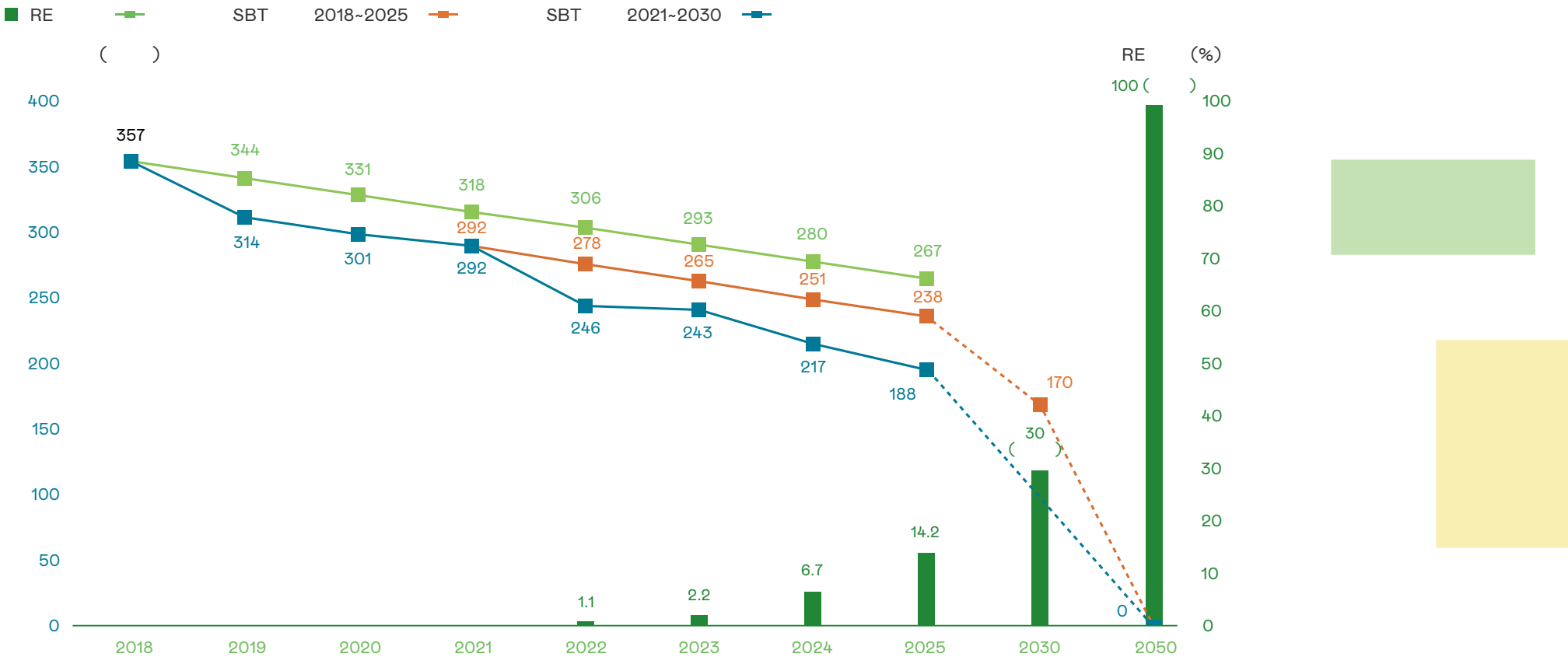
EPC(Engineering, Procurement, Construction)

1	• • • 1. 3030 2. 3.	25.5 2030 2021 30%
2	• • • 1. 2.	3.6
3	• • • 1. 2. 3.	7.5 / 3 10

3.1.3

1:
2:
3: (International Performance Measurement and Verification Protocol, IPMVP)
4: 80%
90%

SBT 25% 2022 1.5° C 2021 2030 1 2 42%
WB2C well-below2 25% 2025 SBT
2030



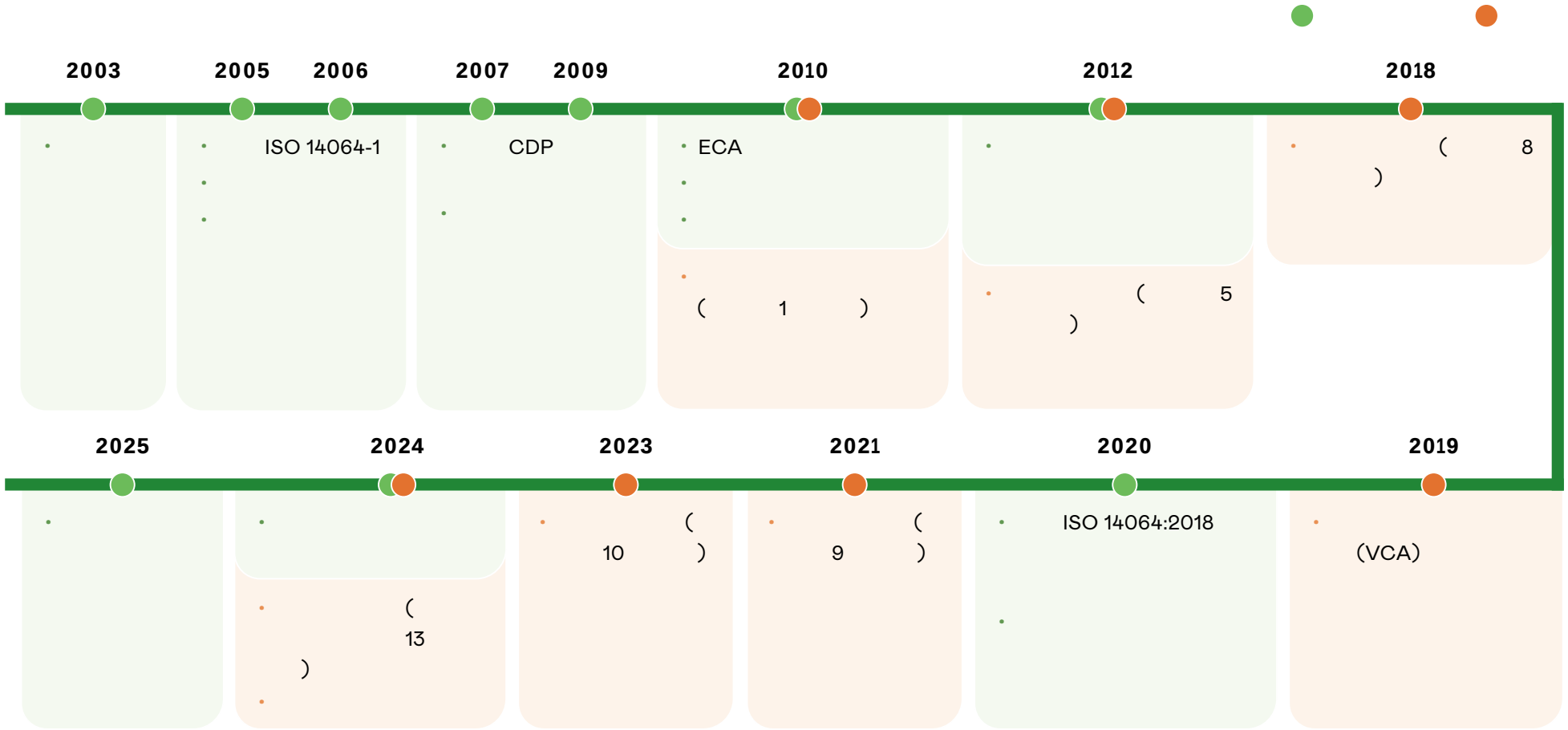
3.2

3.2.1

2003 ISO 14064 2010

2024

15



( )

2025 190.28 CO_2e 7.57 CO_2e 182.71
CO_2e 2024 12.1%
2025 32.09 $kgCO_2e/m^2$
12.30%

( )

2010 GHG Protocol
2020 ISO 14064 ISO 14064 2024
15 13 2 2025
13
2025 393.14
CO_2e

( ) :

		2025	2024	2023
a.		1,014,253.95	930,953.50	825,778.96
b.		359,848.04	412,408.24	447,726.93
c.		8,196.26	22,201.30	1,687.10
d.		-	463,972.76	163,597.90
e.		0	0	-
		1,382,298.25	1,829,535.80	1,438,790.89

A. 2025 2024 8.95%
PFCs 11
11 ...

B.

C. 2025 2024 63.08%

D. 2025
2023 3

GHG Protocol

E.

:

		2025	2024	2023
f.		250,868.87	166,477.55	639,882.00
g.		10,252.12	13,920.46	25,539.61
h.		851.28	1,423.10	978.92
i.		15,280.94	10,564.03	13,342.18
		277,253.21	192,385.15	679,742.71

( )

:

		2025	2024	2023
j.		-	33,409.12	37,174.04
k.		38,281.76	40,810.70	-
l.		2,124,956.38	2,422,521.74	2,742,763
m.		-	-	-
n.		108,605.58	111,262.59	14,873.54
o.		-	-	-
		2,271,843.72	2,608,004.16	2,794,810.58

F. 2025 2024 50.69%

G.

H.

I.

J. 2025
2024
100% BHTC M.setek Rise
Vision

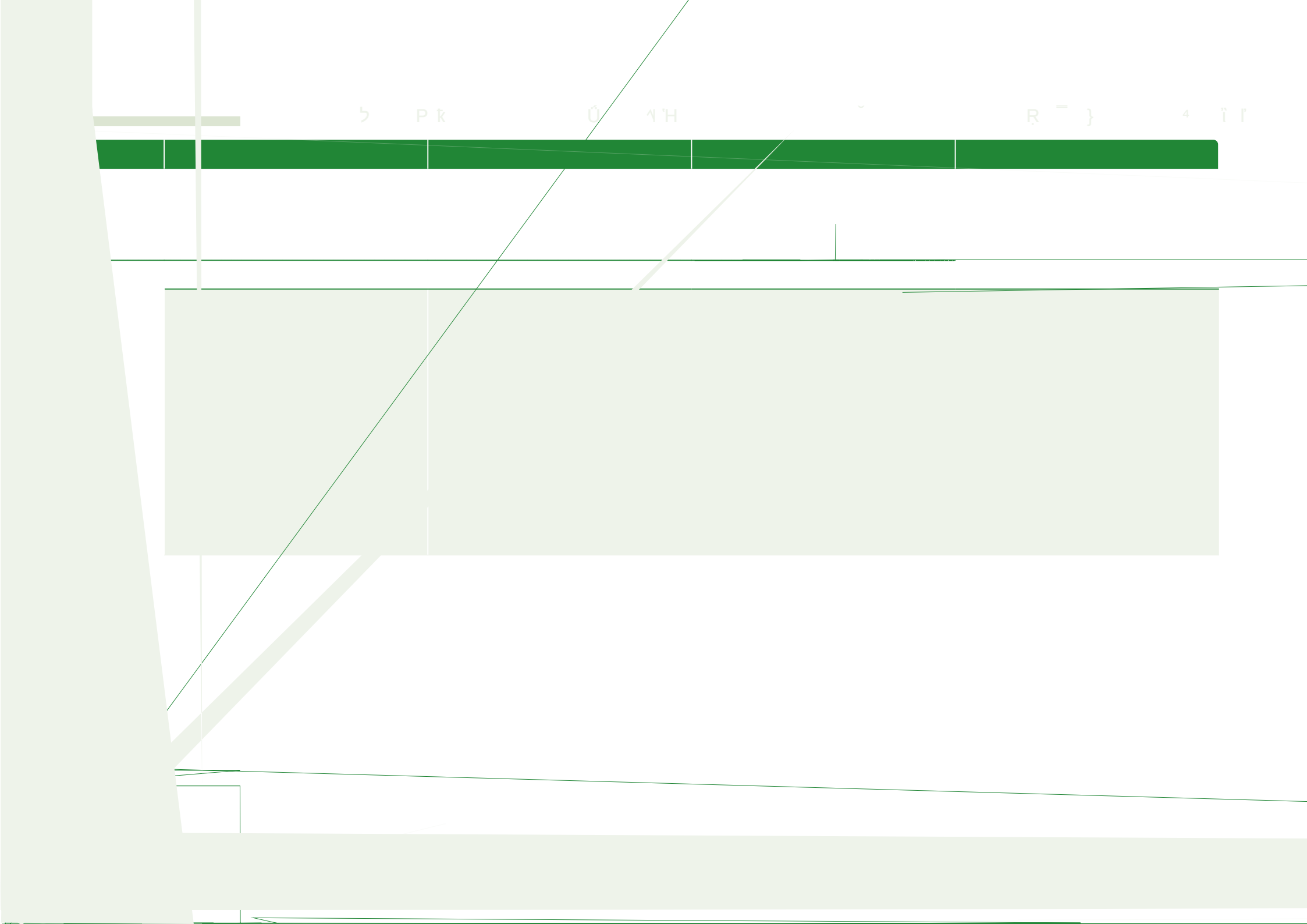
K.

L. 2025 2024 12.28% IT
IT

M.

N.

O.



2016 Paris Agreement

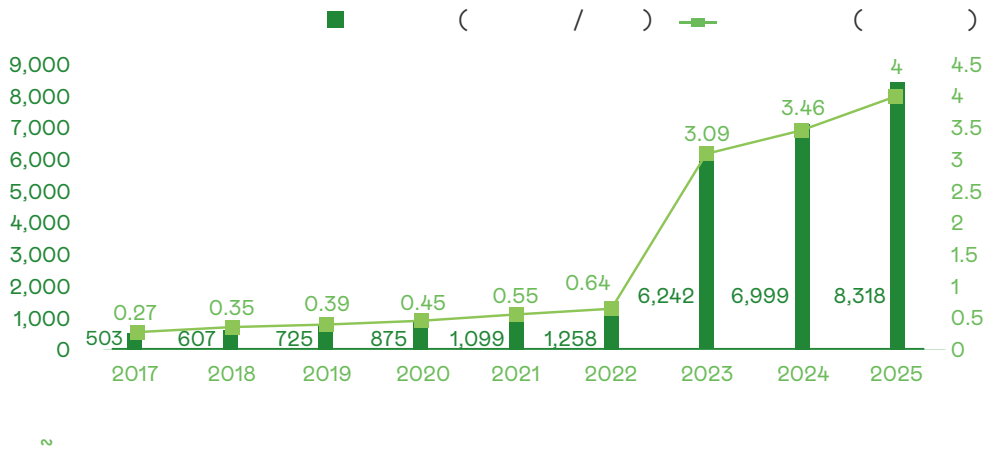
2023

2025

8,318

4

(Shadow price)



2030

Global Research Center GRC

GRC

2025

2024

ISO 14068

1,481

90.6

GRC 2025

14

ISO 14068

2024 2025 2025

9 2025

GRC 52 6

SBT

50

20

SF6 NF3 3%

RE100

ISO 50001

(International Performance Measurement and Verification Protocol, IPMVP

3030

0.2

3.2.2

2025 41.29 38.95

SF6 RE100 2023

2025 3030 2030 30% 3030

(2022 2023) 3030

: 2021

166,640

34.29% 39.32

ISO 50001

2025 1,097 17,401 4.73%

54.57% 6.3

: 77.9%

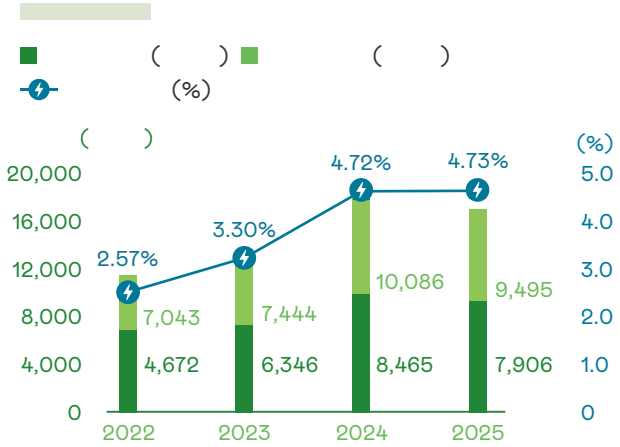
10%

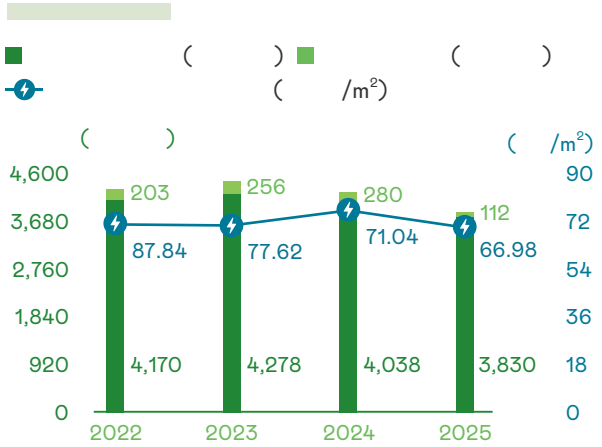
2025 25

(Core Carbon

Principles, CCPs)

TW-ETS





-

3030

(Array) (CF) (Cell) (Module)

3030

11

11

- Compression Dryer Air, CDA
- Compression Dryer Air, CDA
- Chiller
- Fan Filter Unit, FFU
- LED
- LED
- Process Cooling Water, PCW

PDCA

International Performance Measurement and Verification Protocol, IPMVP

IPMVP

2023 2025 759

Right SPEC

GP

GP (Green Production)

2019 310 2025 18

3 52

2025

Process Cooling Water, PCW

UV LED

Chiller

UV LED #

Color Filter, CF

UV

Reactive

Ion Etcher, RIE Chiller

Process Cooling Water, PCW

46.94%

LED

UV LED

Chemical Vapor Deposition, CVD

87% 5

(Chiller) #

EMC

Energy

Management Contract

Dry Etcher

38%

bypass

Process Cooling Water, PCW

2

79%

397

Programmable Logic Controller, PLC

PLC

PLC PLC

27.5

PLC

4

AI

3.1%

37

ESP360

2025 25%

Compression Dryer Air, CDA

#

Compression Dryer Air, CDA

CDA

CDA

CDA

3.2.3

RE100 RE100

(Corporate Renewable Power Purchase Agreement, CPPA) 2025

CPPA 232 MW 30, 544 21,660 6,523

58,697 RE 14.2%

2030 30%

CPPA 2026

30 CPPA

3%

RE 14.2%			
RE 43.80%			RE 8.70%
1,070	2,610	2,843	19
3,629	16,425	1,606	30,435
0	0	0	( ) 0
RE 36.47%	RE 47.04	RE 40.43%	RE 8.70%

3.3

(AIoT)

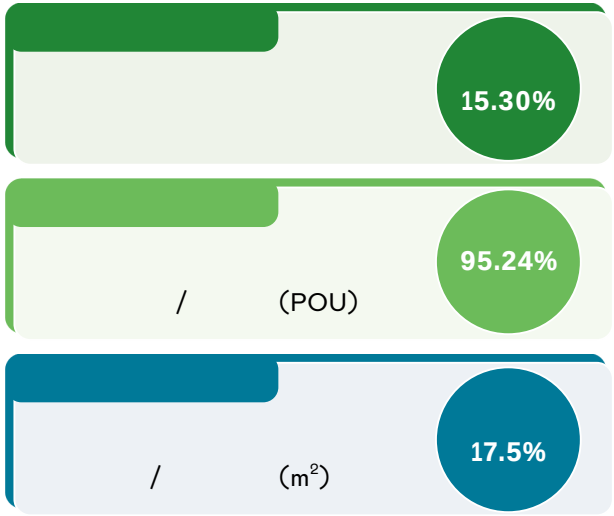
2024 11 2025 327

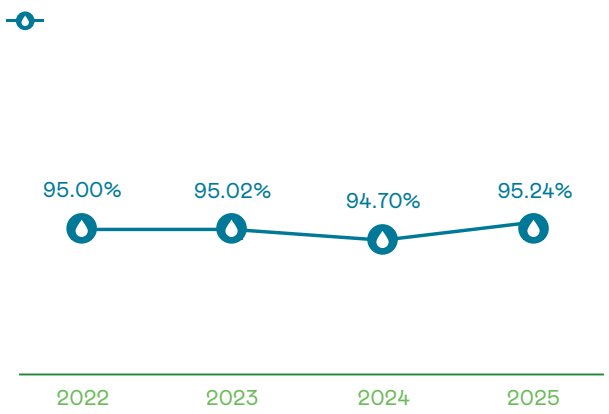
3.3.1

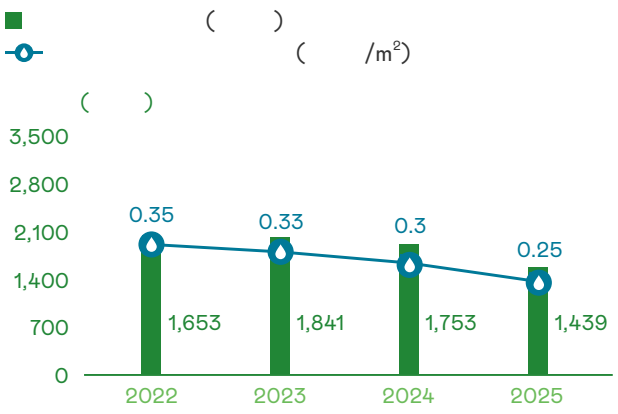
2025 46,284 CMD

2016

2018 25,290 CMD

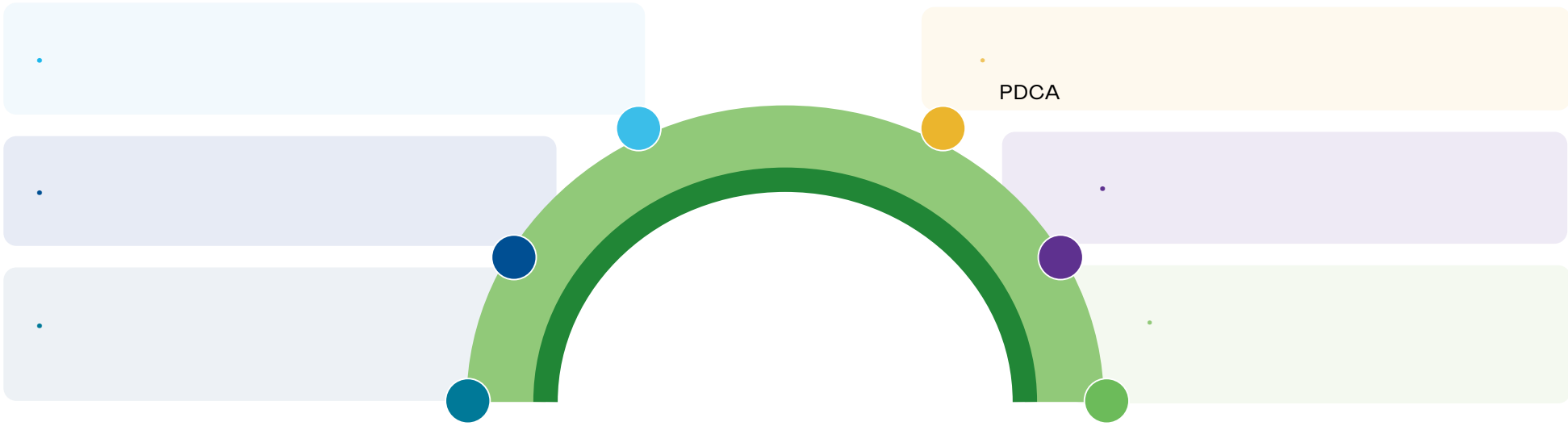






3.3.2

ISO 46001



2020 POU ( )

100%

ISO 46001

2019 ISO 46001

ISO 46001 2024

ISO 46001
PDCA AI

2024 204 ISO 46001

3.3.3

TNFD LEAP(Locate, Evaluate, Assess, Prepare) ENCORE(Exploring Natural Capital Opportunities, Risks and Exposure)
WRI Aqueduct
WWF (Water Risk Filter)

(100%)

WWF
WRI Aqueduct

(RCP 8.5
)
(
)

WRI Aqueduct Water Risk Atlas
(2030
)

Programmable Logic Controller, PLC

7.9

3.4

3.4.1

2

2017 2025 135% 2025 736%

2025 359.4

2025

227 2025

305.44

45.20 2025

8.83

2025

50%

18%

85

98.8%

3.4.2

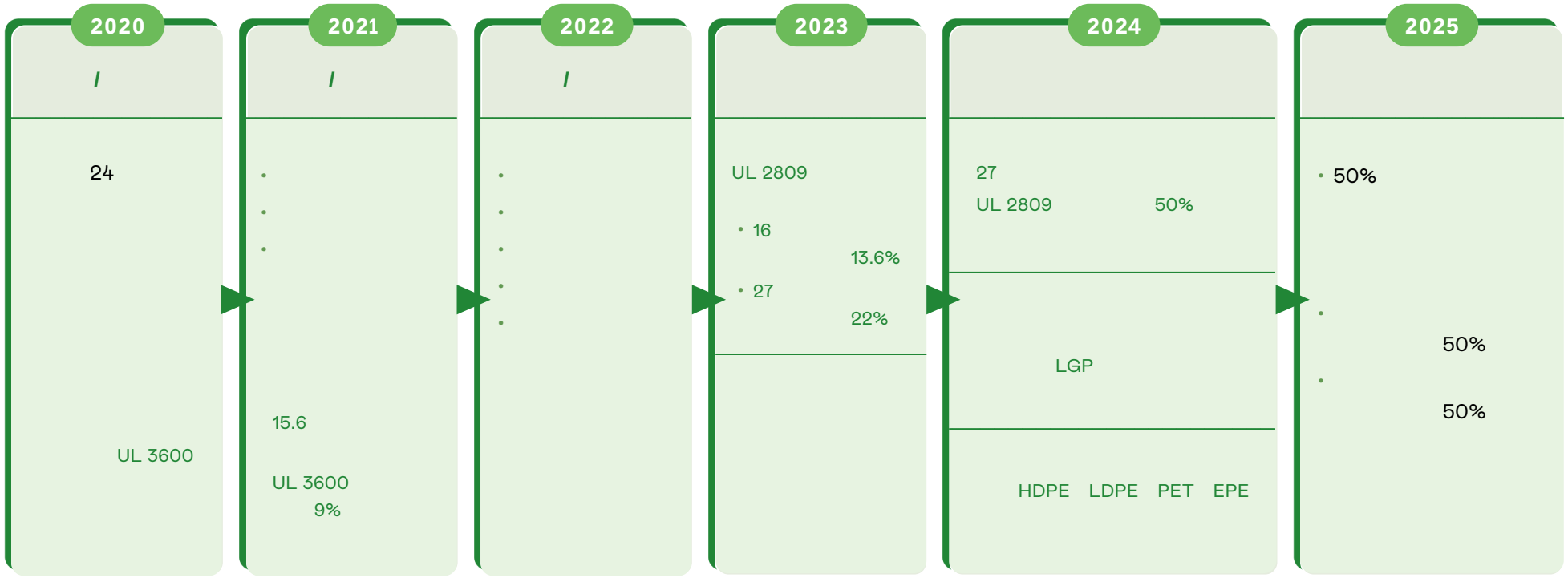
3.4.3 3.4.4

2.3.3

2025 2030 100%

2020

2025 278



3.4.4

Reduce Reuse

Recycle

UL 2799

530.51

Rethink

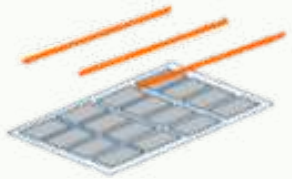
2025 42

LED

UV Cure

(Cell) LED UV 2025
9% 33%
C

UV



UV LED ( )

2025 UL 2799
UL 2799 UL Solutions
100%

UL 2799
2025
99% 5%

Cell

Hydrofluoric Acid, HF
Thin Film Transistor–Liquid Crystal
Display, TFT-LCD

2025
56% 70° C
15% 3,600

3.5

3.5.1

2023 -

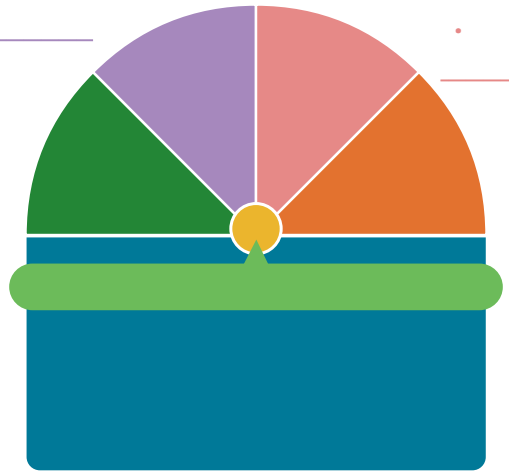
2050

:
:
:

:
:

(EPEAT)
(WEEE) (RoHS)

(TNFD) TNFD



TNFD Report

(nature positive) 2024 TNFD (TNFD Adopter) TNFD LEAP
Locate Evaluate Assess Prepare Science-based Targets Network, SBTN World Business Council for Sustainable Development, WBCSD

2

Alliance for

Zero Extinction Cerro Palo Huerfano (Key Biodiversity Areas, KBA)

ENCORE

10

Hellwegbörden

San Miguel Cerro Palo Huerfano

ENCORE

Cerro Palo Huerfano 5

ENCORE

VOCs SOx

NOx

WWF WRI Aqueduct

( )

ENCORE

AR³T (Avoid,
Reduce, Restore & Regenerate, Transform)

/

Green Party

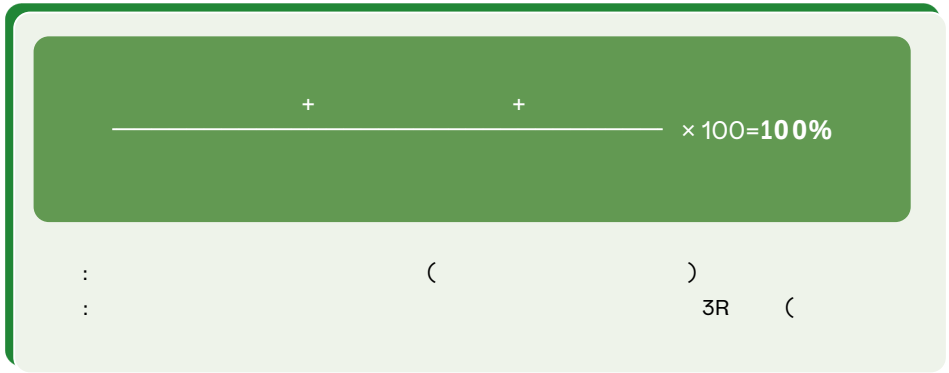
Ocean Party

3.5.2

2023 2030 Plastic Neutral

3R+1 Replace/Reuse Reduce Recycle Rethink

2025



2025

MOU

2025

2018 Tray

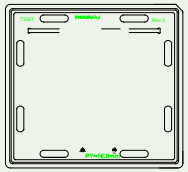
98.8%

14,090

2025 13,875 2025 82%

Tray

PCBA Inline Tray Tray
2024
PET Tray
2025 23



rEPO rEPS rEPE rPET rHDPE rLDPE
2025

1,377.4

5% 2025

1,587.6

18.6% 2,965

Eco Green Pack

2025

70%
5% 10%

2025
2025
81%
2023
632.9
MFG
2025
63
148
>150
>60
Scrubber Tower
Pall Ring

			2025
			>90

		2025	85%	92%		7.9%	
1	:	SRF					
			Solid Recovered Fuel, SRF			2025	1,332
2	:						

2025 46%

82% 4.5 Ocean Party

2025 Micro LED

- 2025
  6,500 2.8 PE
- PET
- rPET GRS
  2025 2,500

2023

2025 9 800

4

34,000

99.37%

70.7%

1.7

Safetyabc ZerO_2

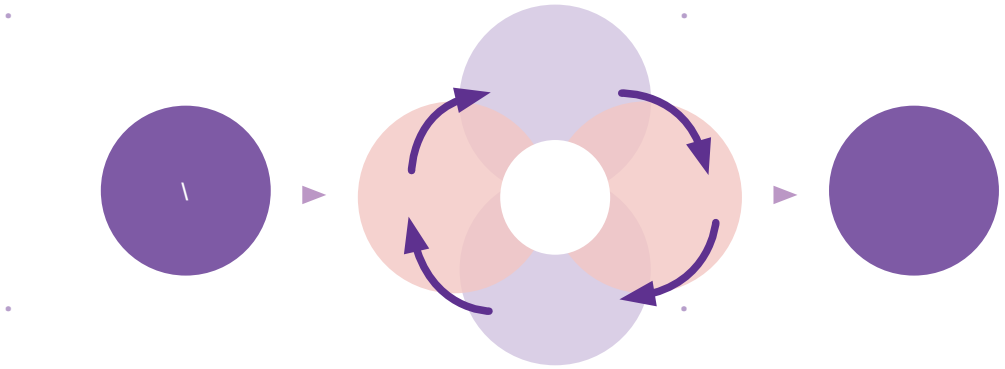
29%

125%

4.1		111
4.2	4.2.1	117
	4.2.2	121
	4.2.3	123
	4.2.4	125
4.3	4.3.1	129
	4.3.2	131
	4.3.3	132
4.4	4.4.1	135
	4.4.2	137
4.5	4.5.1	142
	4.5.2	143
	4.5.3	145
	4.5.4	146

4.1

2006 Social Accountability 8000
Global Sullivan Principles The UN Guiding Principles on Business and Human Rights The
European Commission Proposal for a Directive on corporate sustainability due diligence Responsible
Business Alliance Code of Conduct, RBA



United Nations Development
Program, UNDP

2025

Responsible Business Alliance,
RBA

2025

/

/

DEI

Q12

RBA

/	/		RBA /

/

/ /	/		RBA /

	/		/

	-		

:

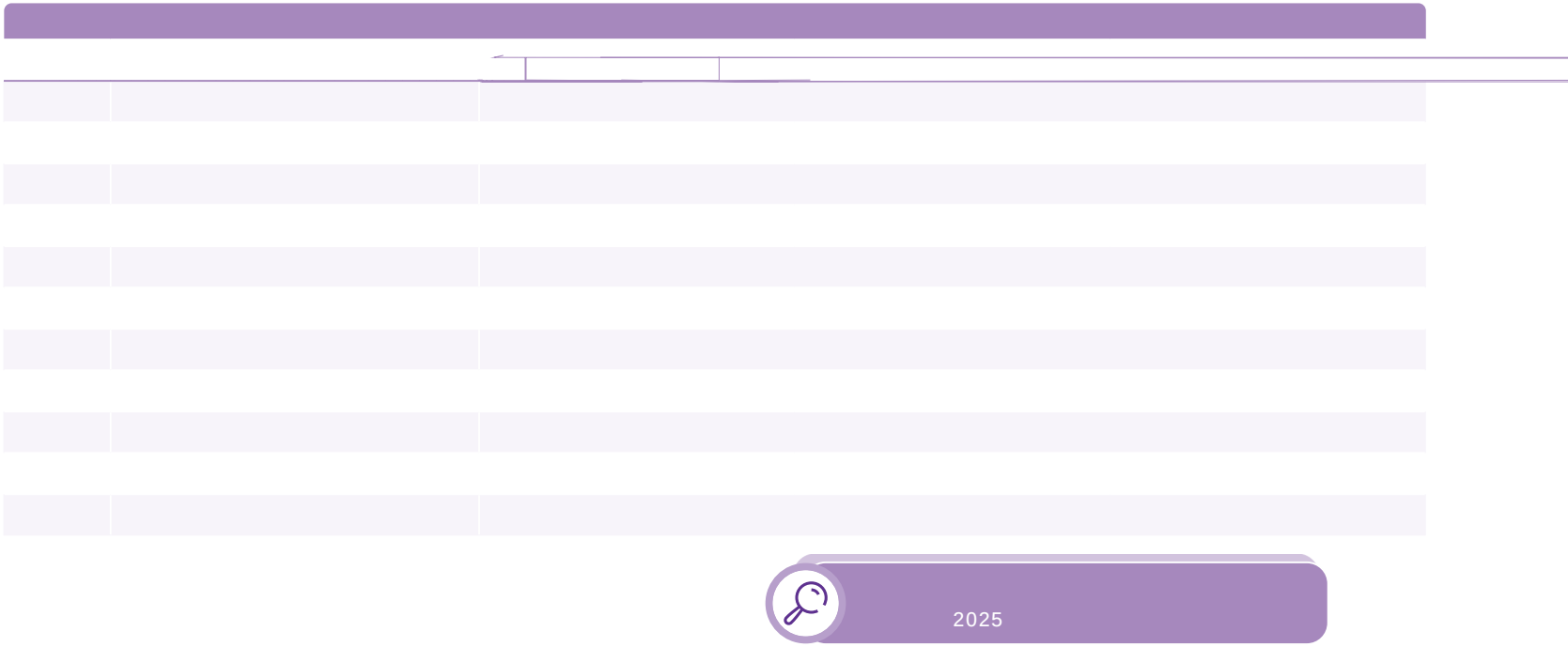
12

RBA

RBA

2025
100%
RBA

/



2025

RBA Self Assessment Questionnaire, SAQ

2025

/

/

RBA

RBA

RBA

34,000

1,820

17

380

133

7

40

99.37%

100%

100%

: RBA VAP 2025

2025

RBA Self

Assessment Questionnaire, SAQ

2025

RBA 2

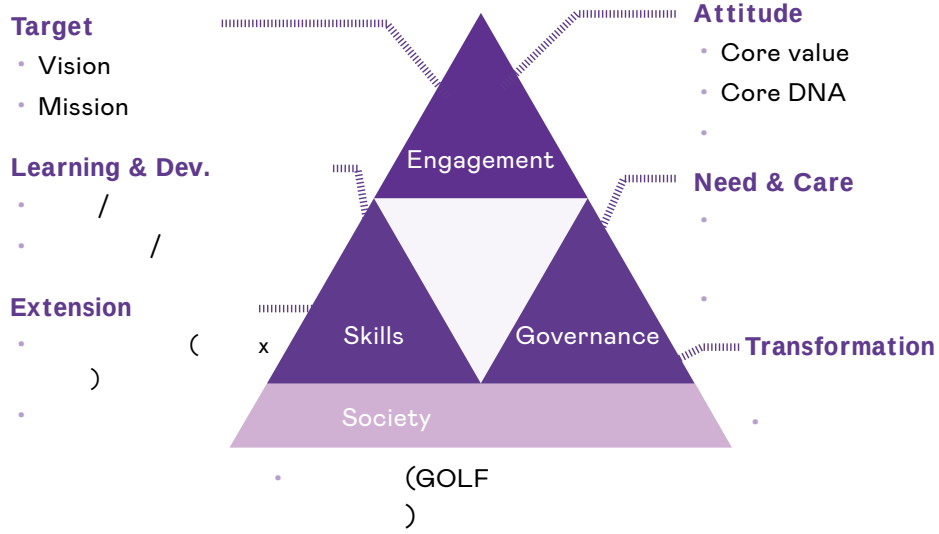
1: 2025 27
2: 36 1 7 2 1
3: 30 8 3
12 46

4.2

4.2.1

AI

ESG TALENTS



2022
TALENT, in Taiwan

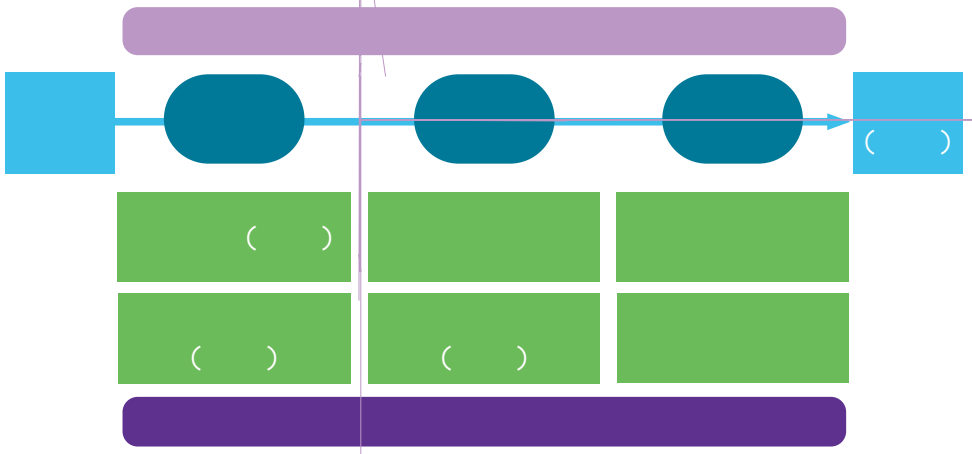
35,000

GDP

ACE

Advanced Display Technology Car & Mobility Solution

Expertise of Vertical Solution



AI

2025 80 376

GOLF

GOLF

GOLF

GOLF

47 59

600

GOLF 2025

/

GOLF

2025 95

A+ # #

2015

2015 12 67

20 47 2025

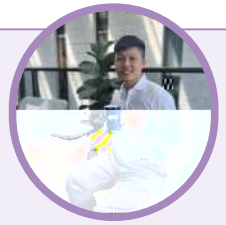
A Pro # #

2019

135

AI
AI

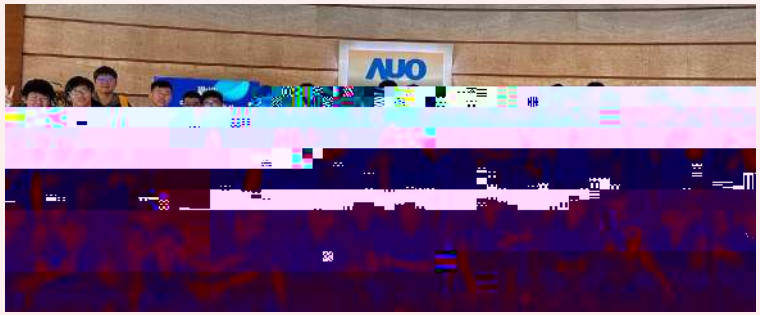
A Pro - David Chan



AIoT

AI

AI 2025 AI
AI AI
2025



2025 54

2022

9

2025 15

A+

A+

19 A+

300

2025 Go Global

11

A+

1

2

2022

316

13 2025

14

1 51

AI

2022 Y 3

2025 60

4.2.2

DEI

Diversity Equality Inclusion

2024

2025 16

2025

3

2025

15 100%

45 100%

2017

2025 8

9,000

2025

70.7%

2019

2008

2021

2025 34% 29%

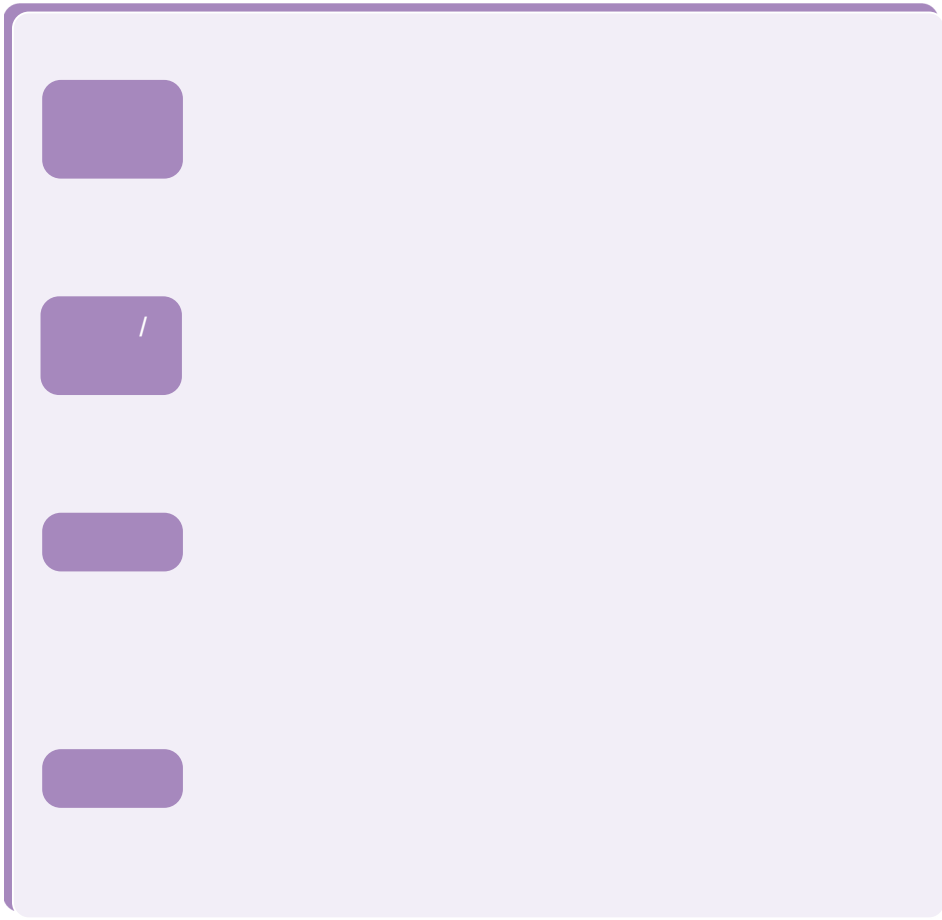
2023

1:
2:
3:
4:

4.2.3

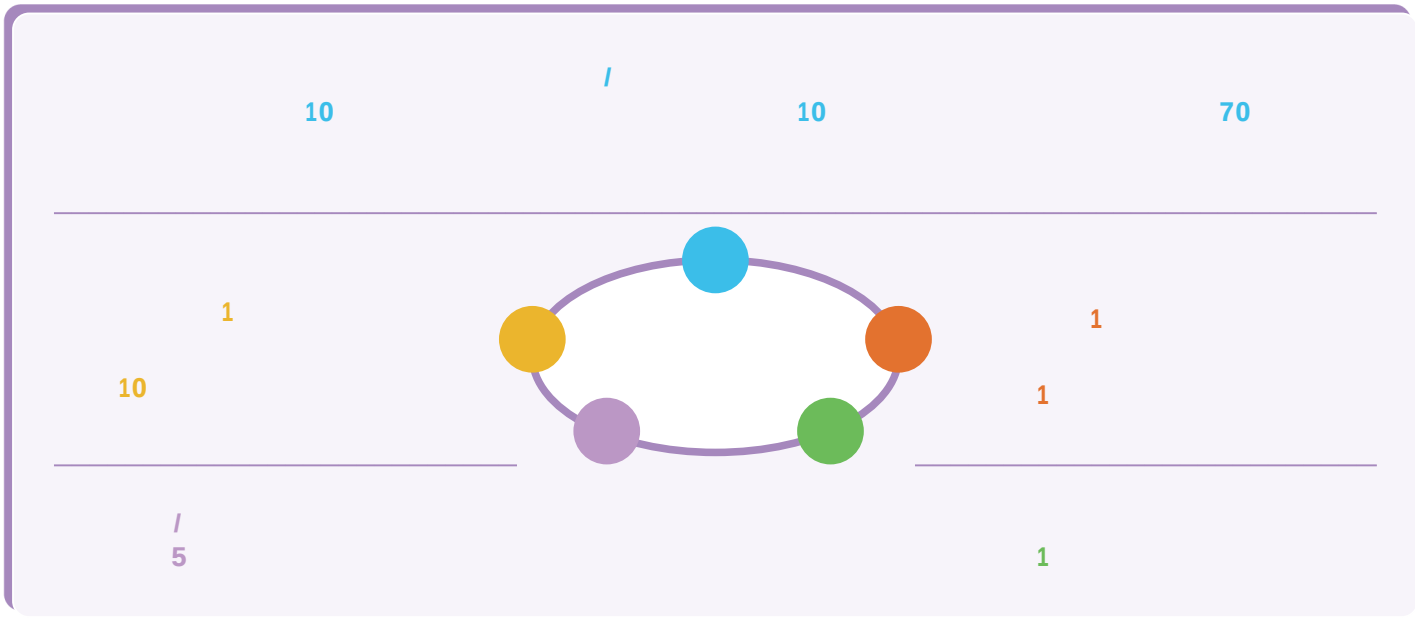
113

25%



10

1



4.2.4

WE CARE

WE CARE WE
We Wellness CARE
Culture
Activities Renew
Environment

WE
CARE

Culture

43.88%

83

2025 100%

2025

147

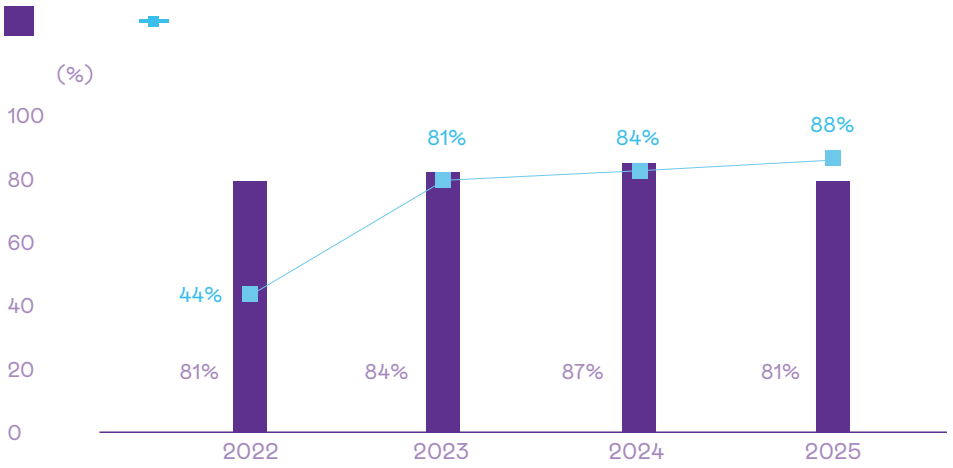
Q12

Gallup Q12 2025 DEI

2025 30,400 88%

81%

79%



:

Activities

2025
2025 16 2,700

13

Youtuber

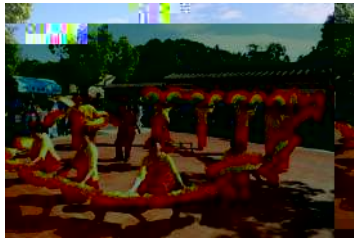
Youtuber

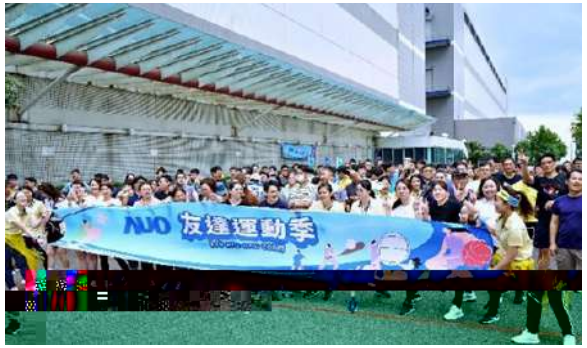
Think Big

DEI

—Have a day

2025





- ONE Together

4.3

-

2025

102,455

(:

)

- Global Collab

2.0 Global

Collab

2025 76.67 Global Collab

4,372

14

4.3.1

2025 32%

- AI

2023 AI

2024 ×

2025 AI

AI

41 GPT

44,554 AI

AI

1,700

900 AI 2025 AI

2025 400

2025 99%

129

- AI

2025

AI :

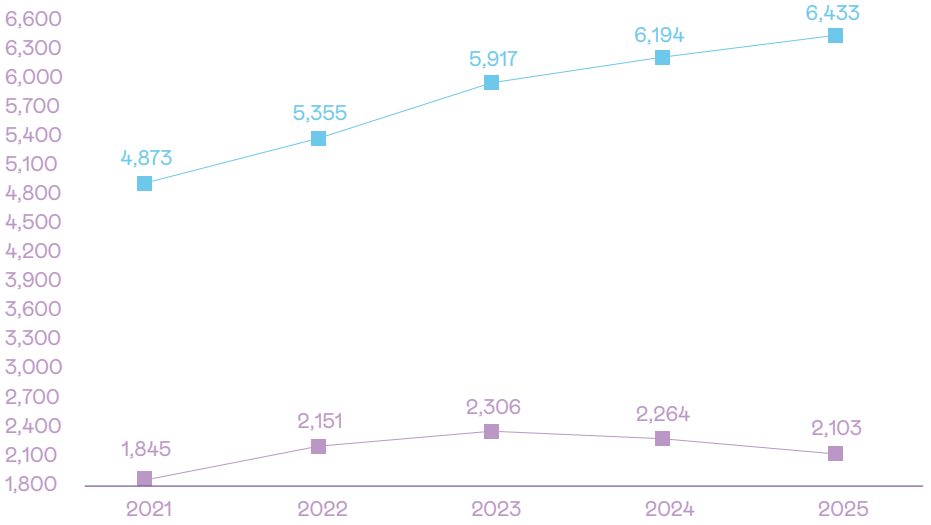
AI

Kirkpatrick

/

2025 9.6 10

( )



Programmable Logic Controller Development Program

PLC

PLC

PLC

L1

9.4 10

PLC

L2

100% 94.3

PLC

L3

100 %

PLC

L4

250

23

176

450

4.3.2

2025

ESG ESG STAR Award

26,000

ESG STAR Award

ESG STAR Award

800

150

4,700

10

—

1.7

—

7

4 Youtuber

—

DIY

—

4.3.3

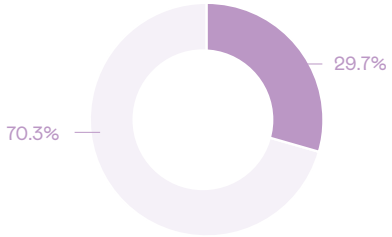
Management by Objectives, MBO

PDCA

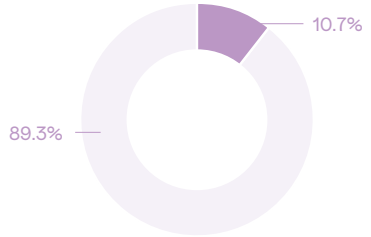
7

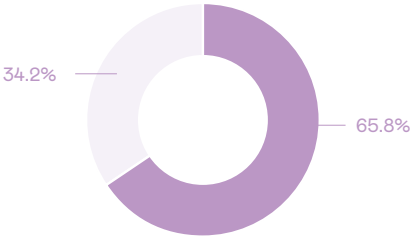
28

2025



100%





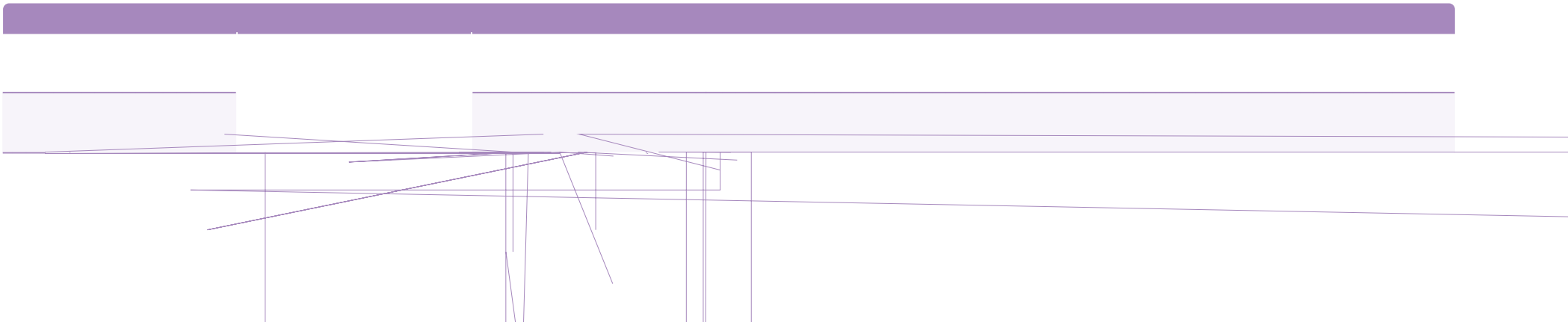
2021

2025 9,641

91.76 11.7

3 8

PDCA



2025

GDP

2025 92%

/

2025 34%

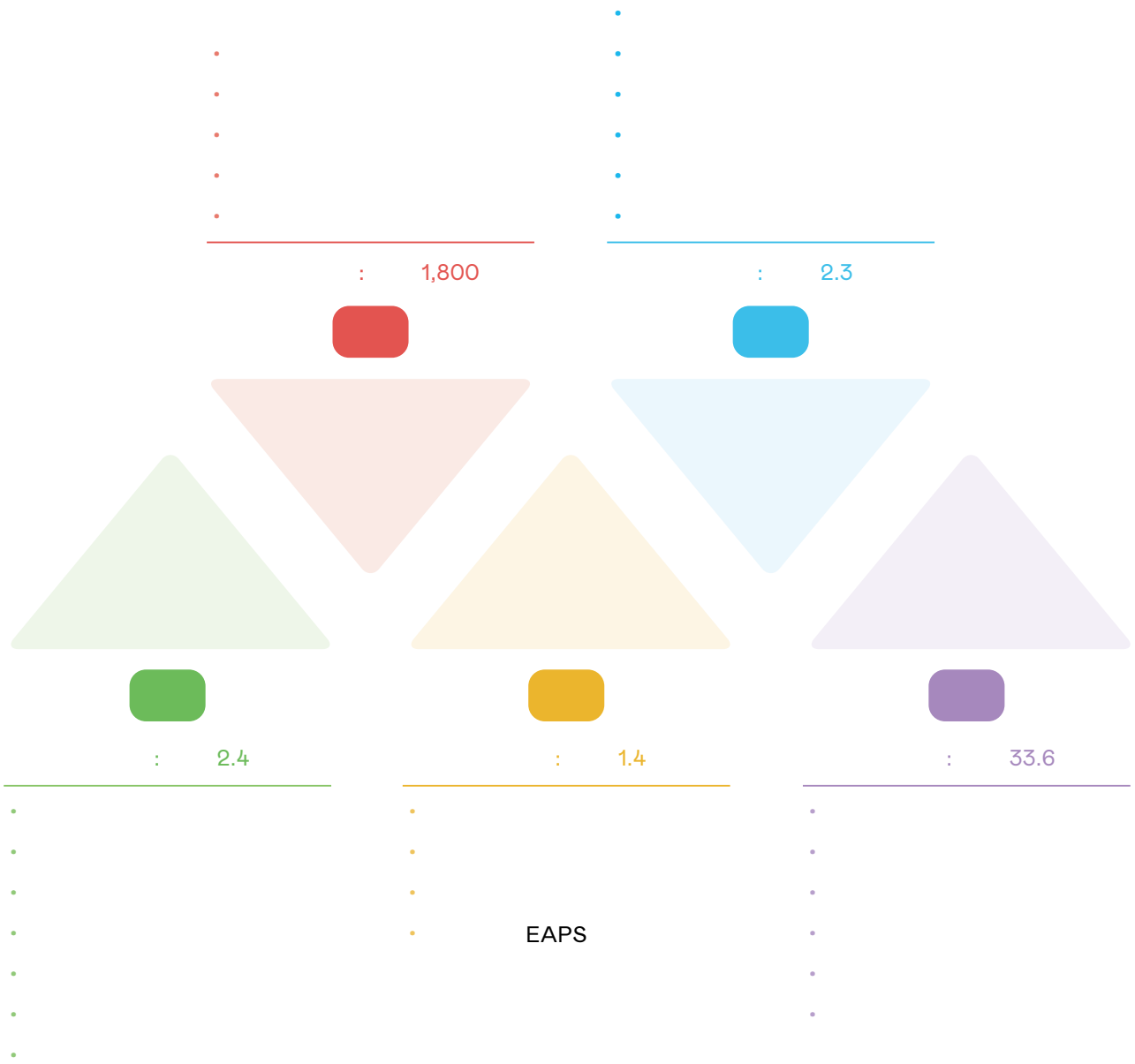
SOS

4.4

4.4.1

SDG 3

2025



		/	

	SOS	EAPS	
			SOS

2025 Safety$_{abc}$ ZerO$_2$

2025	
	815
	697
	85.5%

PDCA 2025

85.5% 2024 70.02%

19%

2025

CPR Automated External/Electronic Defibrillator, AED

1

AUOTube

AUOTube

3 1,600

4.4.2

2025

112

E 2025

2024 66% 2026 100%

2025

ISO 45001 98.32% [1]

CNS

45001 [2] ISO 45001

JSA [4]

2025 4

	[1]		
	35,048	35,644	98.32%
[3]	15,549,472	15,555,616	99.96%

	ISO 45001	ISO 45001	CNS 45001
/ [2]	2024/05/11	2027/05/11	✔
	2024/05/10	2027/05/09	
	2023/03/04	2026/03/03	
	2023/04/07	2026/03/12	
	2024/03/15	2027/03/14	

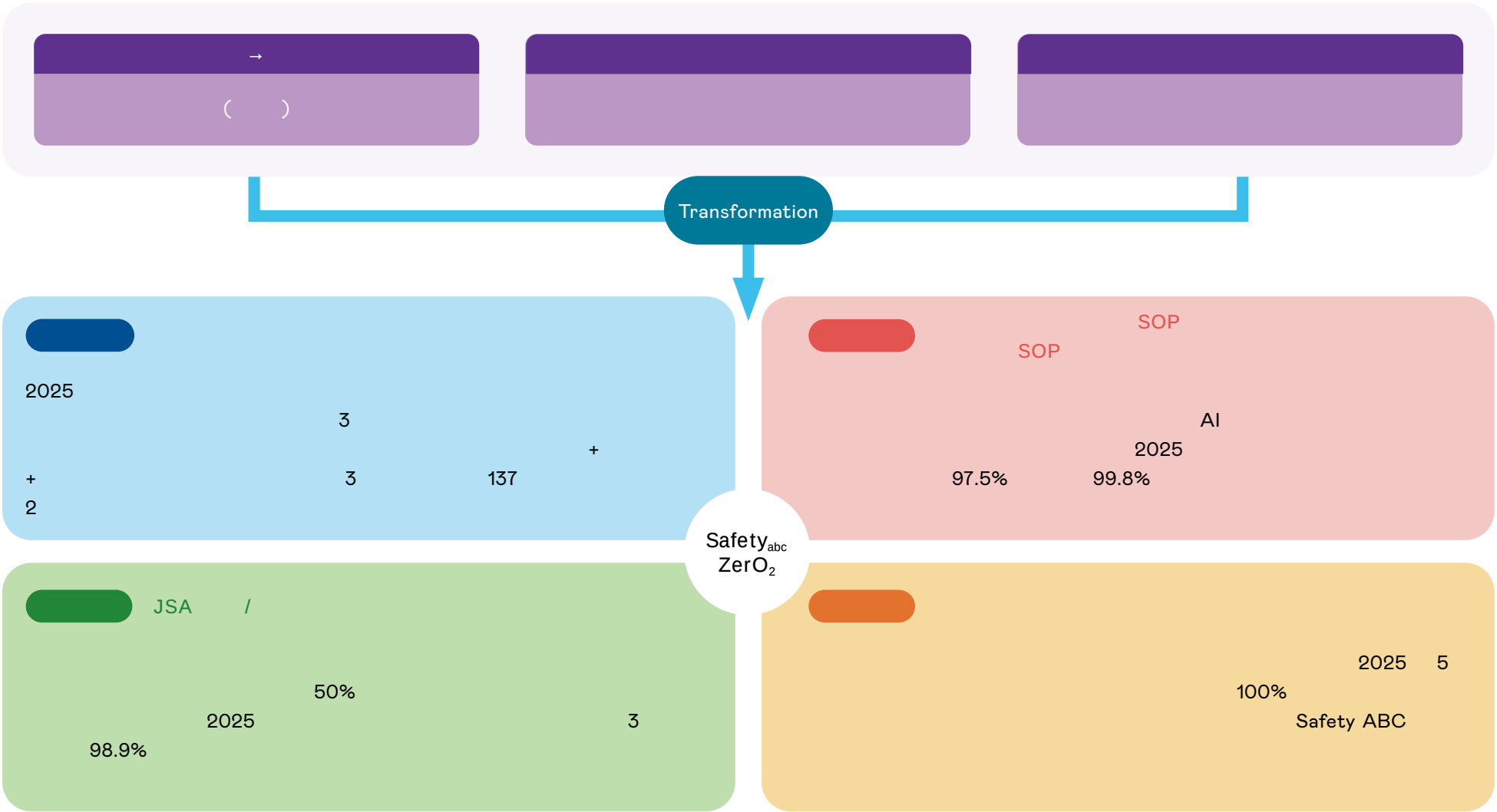
1: 2024
/ 2024
2: / / / / / / /
3:
4: Job Safety Analysis

-Safety$_{abc}$ ZerO$_2$

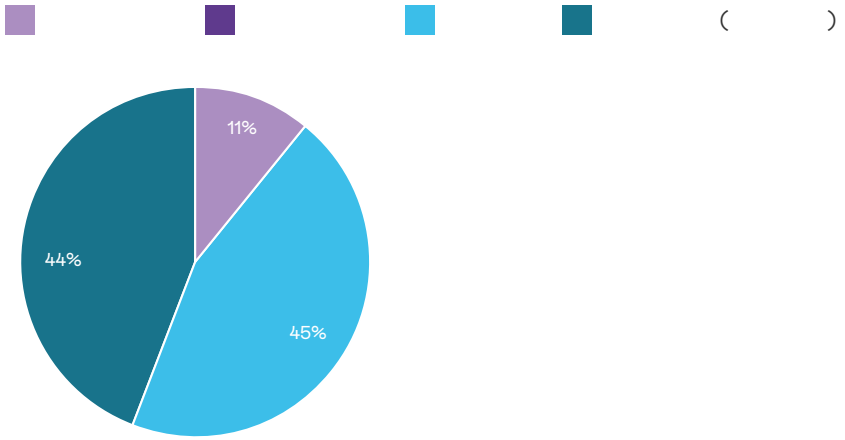
FR

2025 Safety$_{abc}$ ZerO$_2$

Safety$_{abc}$ ZerO$_2$



2025



2

2025 3 1 FR 0.19

4.5

		2025	2025	2026
		800	✔ 942	800
		300	✔ 354	
	-	1,100	✔ 1,382	1,100
		8,000	✔ 9,908	8,000
	Green Party	10%	✔ 49.82%	20%
	Ocean Party	2.5 300	✔ 3.28	2.5 300
		4,600	✔ 13,922	4,600
		4,200	✔ 13,293	4,200

2019 2025

Green Party Ocean Party		
	NPO	NPO NPO

4.5.1

SDG 13 SDG 14 SDG 15

v β

3.2

5

2025

-

v β

2025 3 2025

226 Ocean Party

International Coastal Cleanup ICC :

2025	2011~2025
172	3,300
1,209	160
67	
1,382	

4.5.2

2

2006

1 8

4.7

- 2016

- 2020 TFT

108

2025

- 1,800
- 942

1,100

- 12

130

2023

2025

MAPS

2025 565

2025

LIS Learning in Science

- LIS
- TFT

Ẅ Ẅ

Ẅ Ẅ

2025

108 SDG

2025 4

v β

2024 20%

10 5

2025

10

TFT

GreenArk

GreenArk

25 966

2025

-

2003 2010
2022 SDG11
2025 50 5

2025
2025 720

2025

2025 17
25

100% DIY

4.5.3

NGO

2

23 130
1.3
3,100 2025
12

Google
AI NGO AI

2025

- 466 12
- 354

2013 7

WOW SAX

2025 43
852

4.5.4

		2025
	- 99 Mart	15
	-	50
	-	15
	–	2
	-	-
	-	-

–

2025 64

2025

Fortune ESG

Green party

2024

Green party

-

2025

700

-

200

2025

2,800

180

.

-

5

2025 Micro LED 120
60 50

AI
1,700

35

AI

PACT

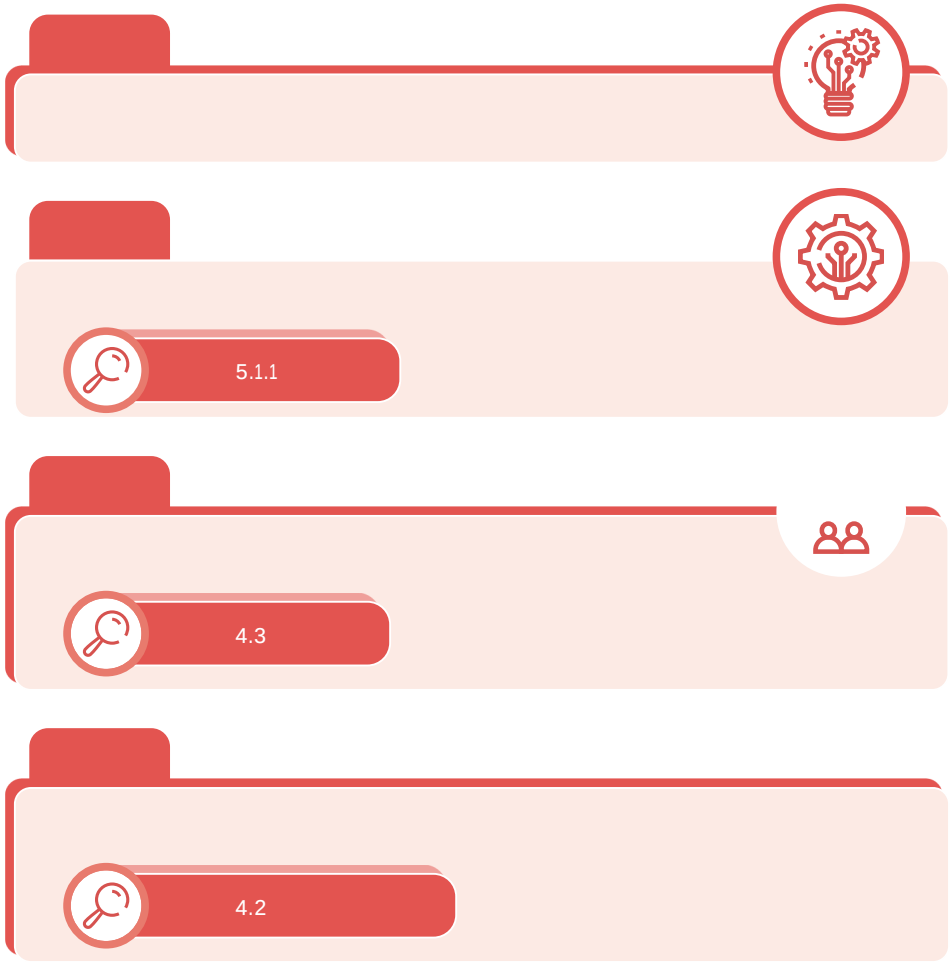
5.1 5.1.1 149
5.1.2 152
5.1.3 153

5.2 5.2.1 AI 156
5.2.2 158

5.3 5.3.1 160
5.3.2 161
5.3.3 165

(Display)

(Mobility Solution) (Vertical Solution)

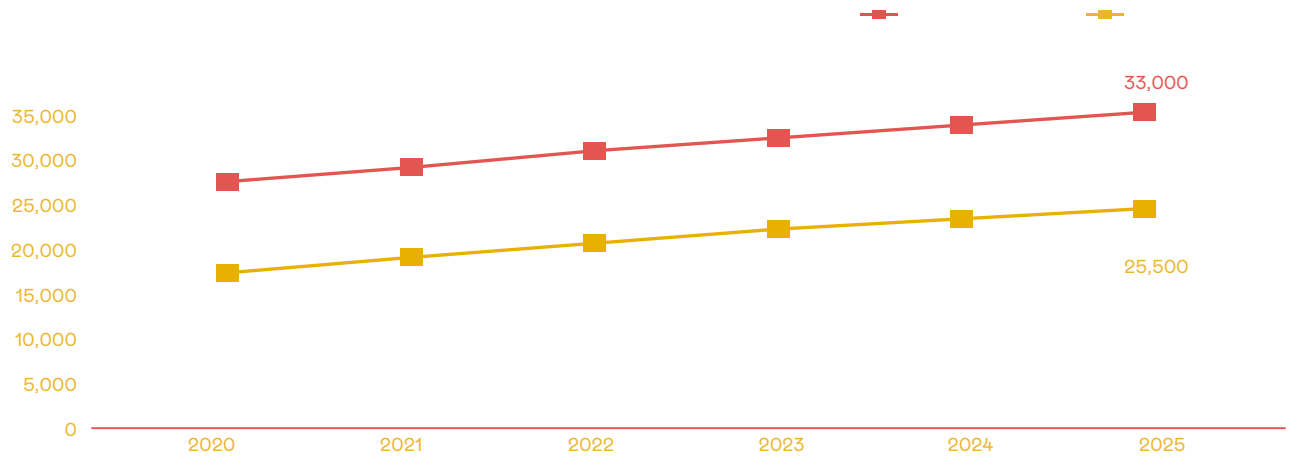


(Display) (Mobility Solution) (Vertical Solution)
( )
2025 300
2025
60 Micro LED 120
(CPO) 50

2025
Clarivate Top 100 Global Innovators
35 2022

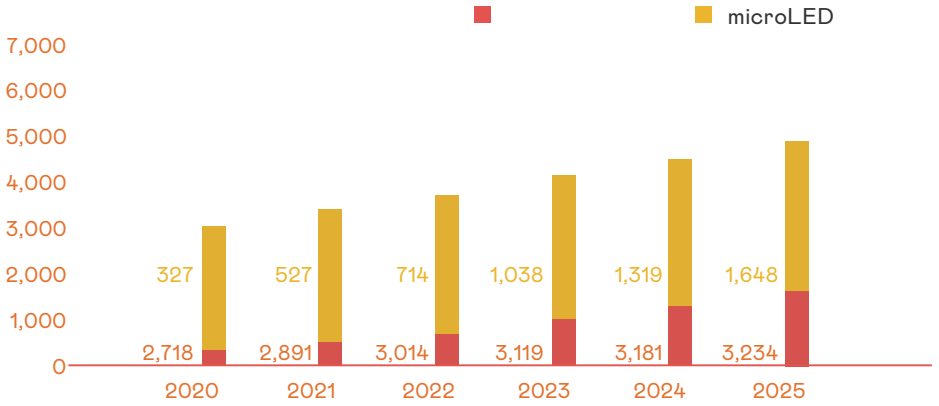
2025 2 3

2025 33,000 25,500



mini LED Micro LED OLED LED light bar E-paper

2025 12 31 4,880
Micro LED



2025 115-1

2025 2025

5.1.2

177 Micro LED

177 Micro LED
42 Micro LED

Micro LED

16

16
COB chip-on-board
NTSC
110%

Mini LED

5.1.3

QNX Android Automotive
OS AI

2025 222

2025

PACT Partnership for
Carbon Transparency

Micro LED

Micro LED
XR

Micro LED

Carbon Border Adjustment Mechanism, CBAM

2025 ISO 14067:2018 AUP Assurance of Use of Product Footprint Methodology

World Business Council for Sustainable Development, WBCSD PACT Partnership for Carbon Transparency Catena-X

Society for Information Display, SID

2025 3

2025 SID 16 6

Cholesteric Liquid Crystal Display, ChLCD

Life Cycle Thinking

TCO 11

TCO (IT)

TCO 11

TCO

(Responsible Business Alliance, RBA)

VAP Validated Assessment Program

TCO

RBA

(Responsible Business Alliance, RBA)

RBA

RBA RBA VAP Validated Assessment Program

RBA VAP

RBA Online

5.2

5.2.1 AI

AI

AI

AI

AI

AI

AI

2025

AI

AI

AI

AI

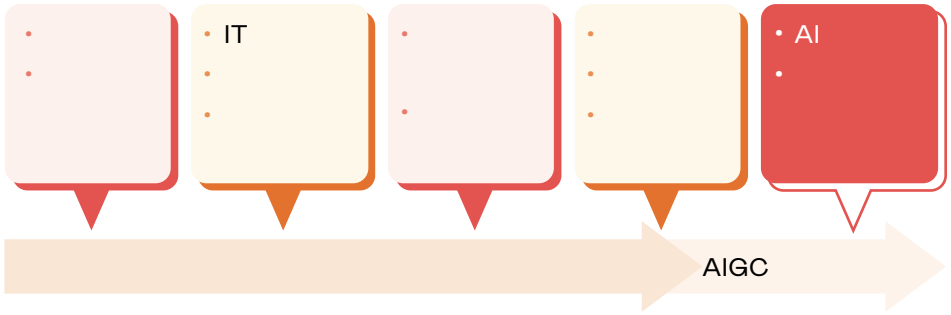
AI

AI

AI

AI

(Artificial Intelligence Generated Content, AIGC)



AI

AI

AI

- 2018 2024 (Automated Optical Inspection, AOI +AI

- UV LED AI

- 2018 2024 15,000 AI

AI

2022 2025 36 AI
/

AI

- 2025 AI 126 79.5

- **Buyer Agent**
2025 Buyer Agent

- 2024 AGV

-
Digital Twin
3D AI

- - -

2025

180 2,272

AI

( )

Artificial Intelligence, AI 12

AI

AI O-Navi LLM, Large Big Data

Language Model AI Agent

AR/AI

4

2018

AIoT

Digital Twin

5.3

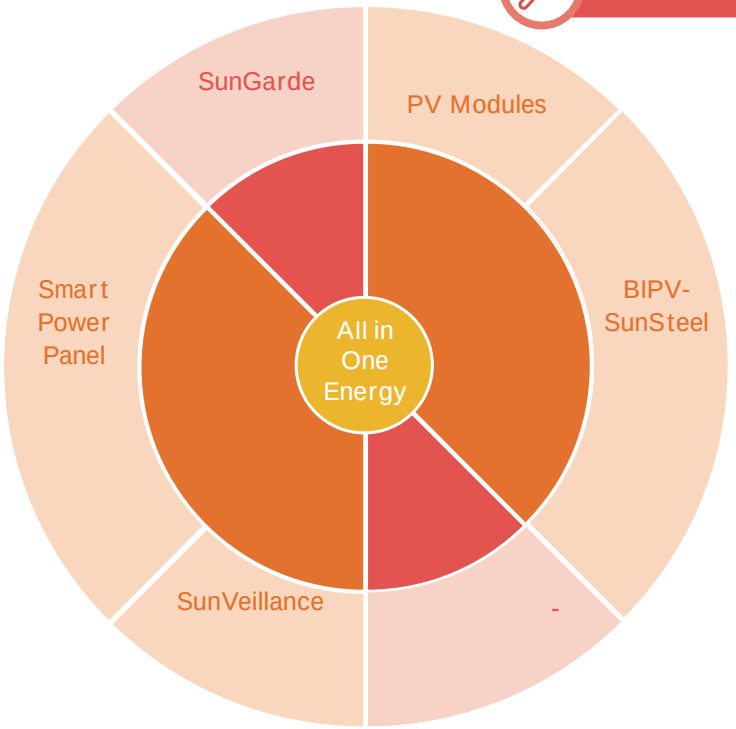
5.3.1

2050

-
-
- EPC

- SunVeillance
- EMS
- –

-
-
-



2025

27kg

UI AI AI

- 2 (2015) 8 (2021) 11 (2024) 12 (2025)

5.3.2

2012

2023

2025 233MW

2

2011 434 554 MW [1]192MW [2]
345MW [3] 17MW 3.5 7 7
17 2025

EPC Engineering Procurement Construction

1:
2:
3:

AI

SunVeillance AI

3.33GW 8,437

AI

- 10
- / / 10 MWh

2

(Building-integrated photovoltaics, BIPV)

SunSteel

15%

13

4.3 MW

/

2025

2

( )

eBird iNaturalist TBN 500

27

120

168

176

193

204

1.

1.1

GRI 2-6

HMI

1.2

GRI 416-1

100 %

Product Development Process,

PDP PDP

Original Equipment Manufacturer, OEM

OEM PDP

Automotive Safety Integrity Level, ASIL

IMDS International Material Data System

2.

2.1

GRI 2-9

	2025
	2
	3
	0
	5

GRI 2-9

	50-59	60-69	70-79
	5	0	0
	0	0	0
	5	0	0

2.2 ESG

GRI 2-22

SDGs

SDGs KPIs

ESG ESG

ESG ESG

2.3

GRI 2-29

Corporate Sustainability Reporting Directive, CSRD

European Sustainability Reporting Standards, ESRS

2.4

2025 BHTC AUO

GRI 2-12

-
-
-
-
-
-

GRI 302-3

	2025
kWh/	50.87
GJ/	0.18

GRI 301-1 GRI 301-2

GRI 303-3

	0	0	0	0	0	0	0	5.46	0	0	5.46	70.92
	0	0	10.59	0	0	0	0	54.88	0	0	65.46	

GRI 303-4

	0	0	0	0	0	0	0	5.46	0	0	5.46	68.47
	0	0	10.59	0	0	0	0	52.43	0	0	63.01	

GRI 306-4 GRI 306-5

4.

4.1

GRI 405-1

/

	10	870
	86	49
	77	26
	71	21
12	54	24
	1%	80.77%

GRI 403-8

- 2025 1 1 2025 12 31
- ISAE3000

1.

GRI 2-6

1.1

20 AIoT

2020 5 28	
1 5	
AIoT	
474	
https://auodplus.com/zh-TW	

AUO Display/Sensor

1.2

TFT

plastic frames LCM back bezels

2024 20

700 3,600

Aeco IC FPL

Display Sensor

		%
21.3 ” Medical panel	IC	36%
32 ” Gaming panel		42%
5.7 ” HMI panel		48%
8.4 ” HMI panel	IC	35%

SurgiEyes 3D

3D

3D Deep

Red 4K

3D SurgiEyes

3D

3D

3D 2025 TFDA

AI

TFDA
AI

2025
2.0 AI

30%

EPD

aecoPost

AecoPost

WiFi

AecoColor+

API CMS ERP App
13.3 A4

20.3 A3 32

aecoTag

AecoTag

AecoTag 2.7

Sub-1GHz

Gateway 4,000 API
ERP POS

AecoTag

2025 43"/50"/55"/65"/75"/86" 2026

Satis Deploy

AVOCOR Risevision CMS

3D

. 3µ(Ó;ù{i, .•î6Ã¶&g¬Äâ,ì`

2.

2.1 ESG

GRI 2-22

2.2

GRI 2-29

2.3

2.4

GRI 2-27

2025

8 90%

3.

3.1

CMRT

RBA VAP 2025
82%

GRI 306-2

0

2025 5.16

	8
	47

- HS
- HSF

- /
- RoHS
-
-

4.

GRI 404-1

4.1

GRI 2-7

		273	5	1	0	1	280
		0	0	0	0	0	0
		0	0	0	0	0	0
		273	5	1	0	1	280
		190	0	0	2	0	192
		0	0	0	0	0	2
		0	0	0	0	0	0
		192	0	0	2	0	194
		463	5	1	2	1	472
		2	0	0	0	0	2
		0	0	0	0	0	0
		465	5	1	2	1	474

		0	0	0	0	0	0
		0	0	0	0	0	0
		0	0	0	0	0	0
		0	0	0	0	0	0
		2	0	0	0	0	2
		2	0	0	0	0	2
		0	0	0	0	0	0
		2	0	0	0	0	2
		2	0	0	0	0	2

Plus Talent

Plus Career

PLUS Pioneering

Leading Unity Strength

- DEI

DEI

Diversity Equality Inclusion

DEI Month

DEI

DEI

GRI 405-1

	468	-	75	393	197	271
	100.0%	-	16.0%	84.0%	42.1%	57.9%

GRI 401-2

		7	7
		42,000	42,000
		39	39
		140,400	140,400
		27	27
		27,000	27,000
		9	9
		54,000	54,000
		-	-
		-	-
		6	6
		6,000	6,000
		5,838	5,838
		2,741,934	2,741,934

GRI 401-3

	8	6
	0	3
	1	1
	1	1
	0	0
	100%	100%
	0%	0%

GRI 403-1

-
  - »
  - »
-
  - »
  - »
-
  - »
  - »
-
  - »
  - »
-
  - »
  - »
-
  - »
  - »

GRI 403-8

	474	100%
	10	100%

:

GRI 403-9

	0
	0
	0
	0
	0
	0.00
	948,314

	0
	0
	0
	0
	0
	0
	20,000

: 8 250 20,000

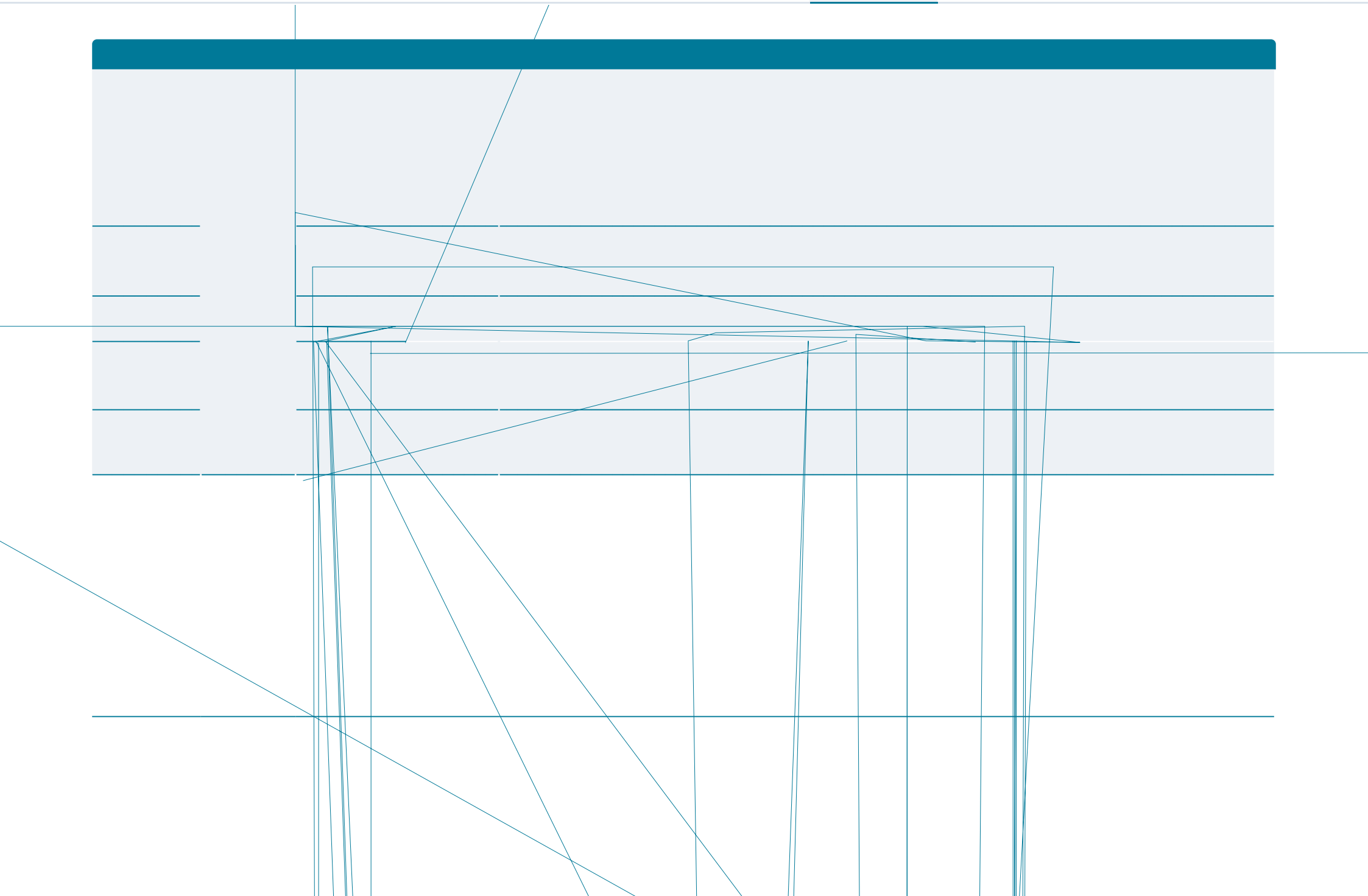
GRI 403-10

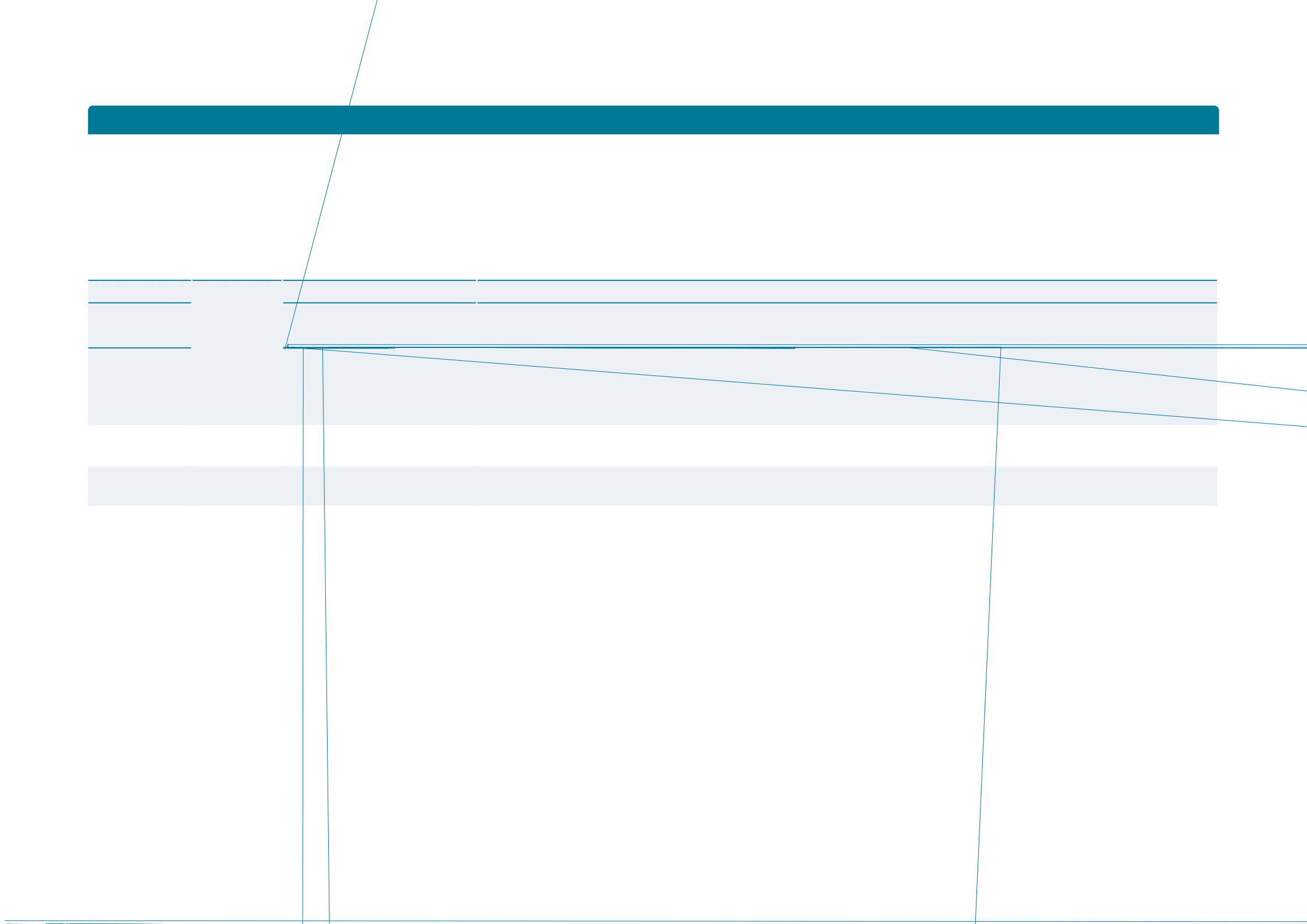
SASB

SASB Hardware Software & IT Services

TC-HW-230a.1			
TC-HW-330a.1		a b c d 1 2	59% 41% 10 2.1% 80% 20% 69 14.5% 72.5% 27.5%
TC-HW-410a.1		IEC 62474	IEC 62474 100% GP 92% IEC 62474
TC-HW-410a.2		EPEAT	EPEAT
TC-HW-410a.3			
TC-HW-410a.4			
TC-HW-430a.1		RBA VAP a b	90% 2025 a 82% 11 9 RBA VAP b RBA SAQ Non-High Risk
TC-HW-430a.2		a b 1 VAP 2	a 0% b 1 2 VAP 2 2 RBA 2026

				2
TC-HW-440a.1				
			2	3

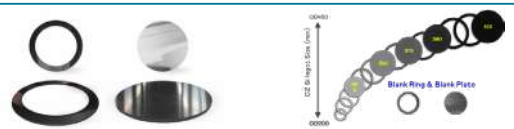




- 2025 1 1 2025 12 31
-
- HR@auocrystal.com
-

ISO14064 GRI
ISAE3000

1.



1.2

GRI 416-1

GRI 302-5

Green Production, GP
100% GP 100%

	52.28%	2024
	201.21%	2024

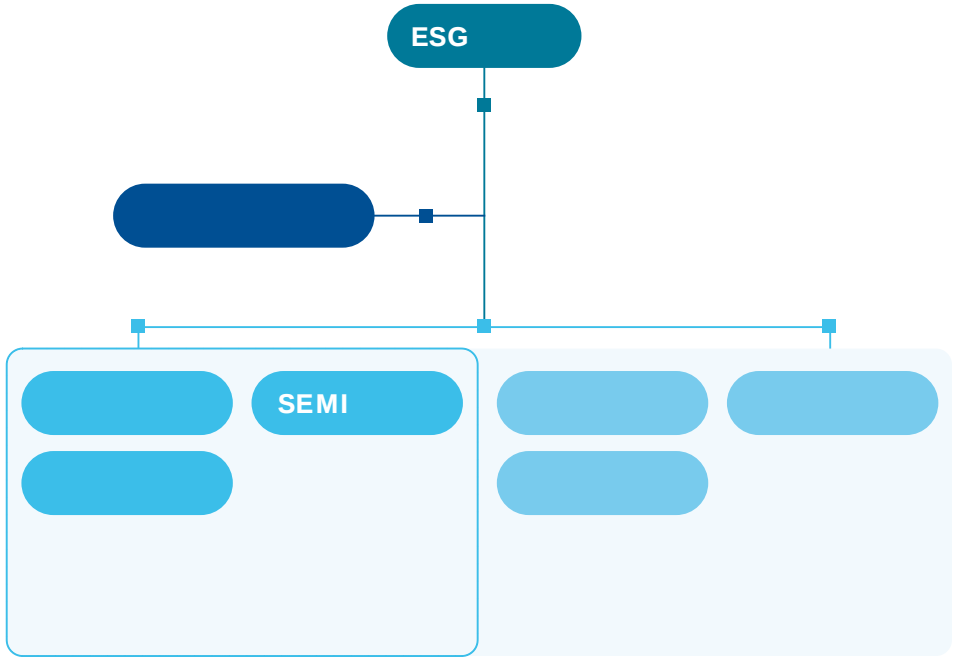
2.

2.1 ESG GRI 2-22

2022 ESG

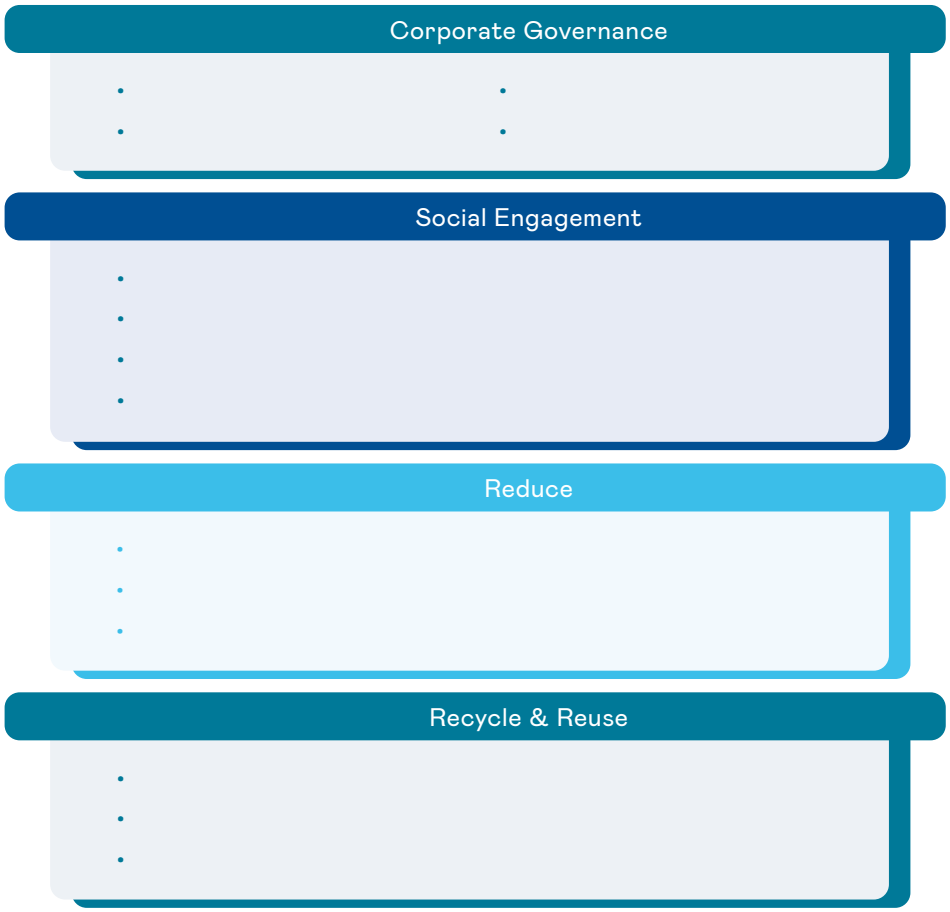
SEMI

ESG



2.2 CSR 3 GRI 2-23

ESG CSR3 (Corporate governance) (Social engagement) (Reduce) (Recycle & Reuse)



2.3

GRI 2-29

2.4

GRI 2-12

ESG

1

2

3

ESG Environment, Society, Governance
/
/
/
/

integrity@auocrystal.com

PV	2
SEMI	193
SI	0
	16
	3

/ /

	QBR CSR

2.5

GRI 2-27

2025

2.6

GRI 2-28

		2025
		126,000

3.

3.1

2025

GRI 302-1

		2025 GJ	2024 GJ	2023 GJ
		6,662	7,129	2,633
		72,390	116,127	269,953
		0	0	0
		2,082	2,389	2,340
		4,580	4,740	293
		72,390	116,127	269,858
		0	0	0
		0	0	0
		0	0	0
		0	0	95
		0	0	0

:

GRI 302-3

GRI 302-4

GRI 305-6 GRI 305-7

:

	2025	2024	2023
(ODS) CFC-11	0	0	0
(NOx)	0	0	0
(SOx)	0	0	0
(POP)	0	0	0
(VOC)	3.43	9.30	39.18
(HAP)	0	0	0
(PM)	0.00309	0.00457	0.032

GRI 301-1 GRI 301-2

		2025		2024	
		1.9	2%	89.1	35%
(V-poly)		100.6	98%	164.8	65%

: = / *100%

GRI 303-3 GRI 303-4

	2025		2024		2023	
	)		)		)	
	130.64	130.64	188.82	188.82	493.60	493.60
	59.04	59.04	88.08	88.08	395.77	395.77

GRI 303-4

2025
59.04
3.72
0.22
0.31

GRI 306-1 GRI 306-2

-
-
- 3R

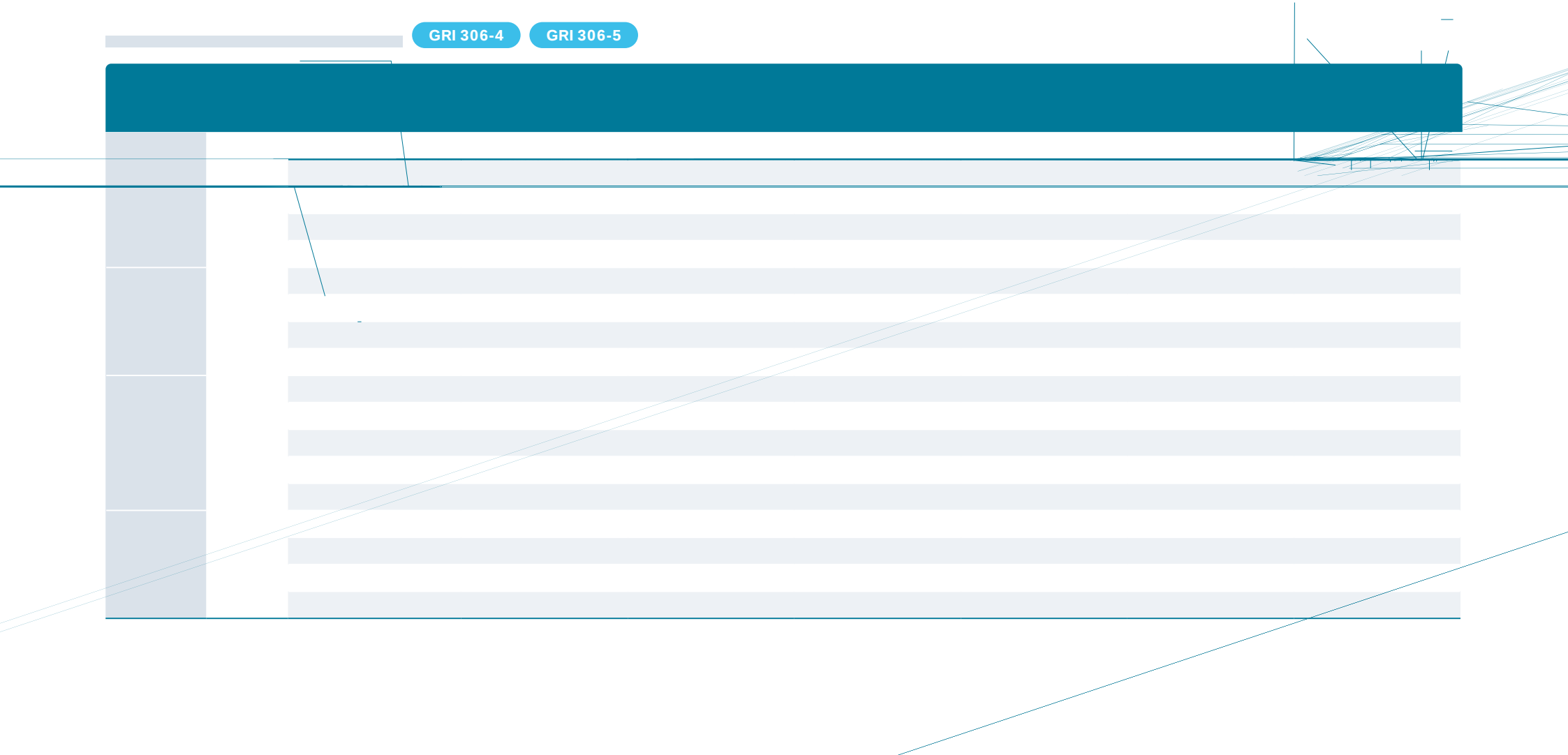
2 3.2

38.38%

GRI 306-3

	2025			2024			2023		
	0	0	4.53	1.27	0	1.27	0	0	0
	0	641.11	0	625.98	533.03	92.95	1,079.28	916.14	163.14

GRI 306-4 GRI 306-5



4.

Corporate Social Responsibility

CSR

4.2

TTQS

Social Accountability 8000 RBA

4.1

GRI 2-23

GRI 2-7

		186	186
		0	0
		0	0
		186	186
		53	53
		0	0
		0	0
		53	53
		239	239
		0	0
		0	0
		239	239

: 2025 12 31

GRI 401-3

	12	5
	5	3
	2	0
	1	0
	3	1
	50%	NA
	75%	50%

:

1

2

GRI 403-1

GRI 403-9

- 2025 1 1 2025 12 31
- ISAE3000

AET Corporation
2025 8 15

AI

2025 9 10

2017 1 23

198 9

https://www.aetgroup.com/ ⁵

2025

-

2025
2030
68.15 kW

ESG

ACA

ACA

ISO 14064 GHG Protocol CBAM

CO_2

22

GPARS

GPARS

3D

30%

SmartGrid

SmartGrid
AI

ISO 14068

ö¹+Æ›H ù·”) 0•

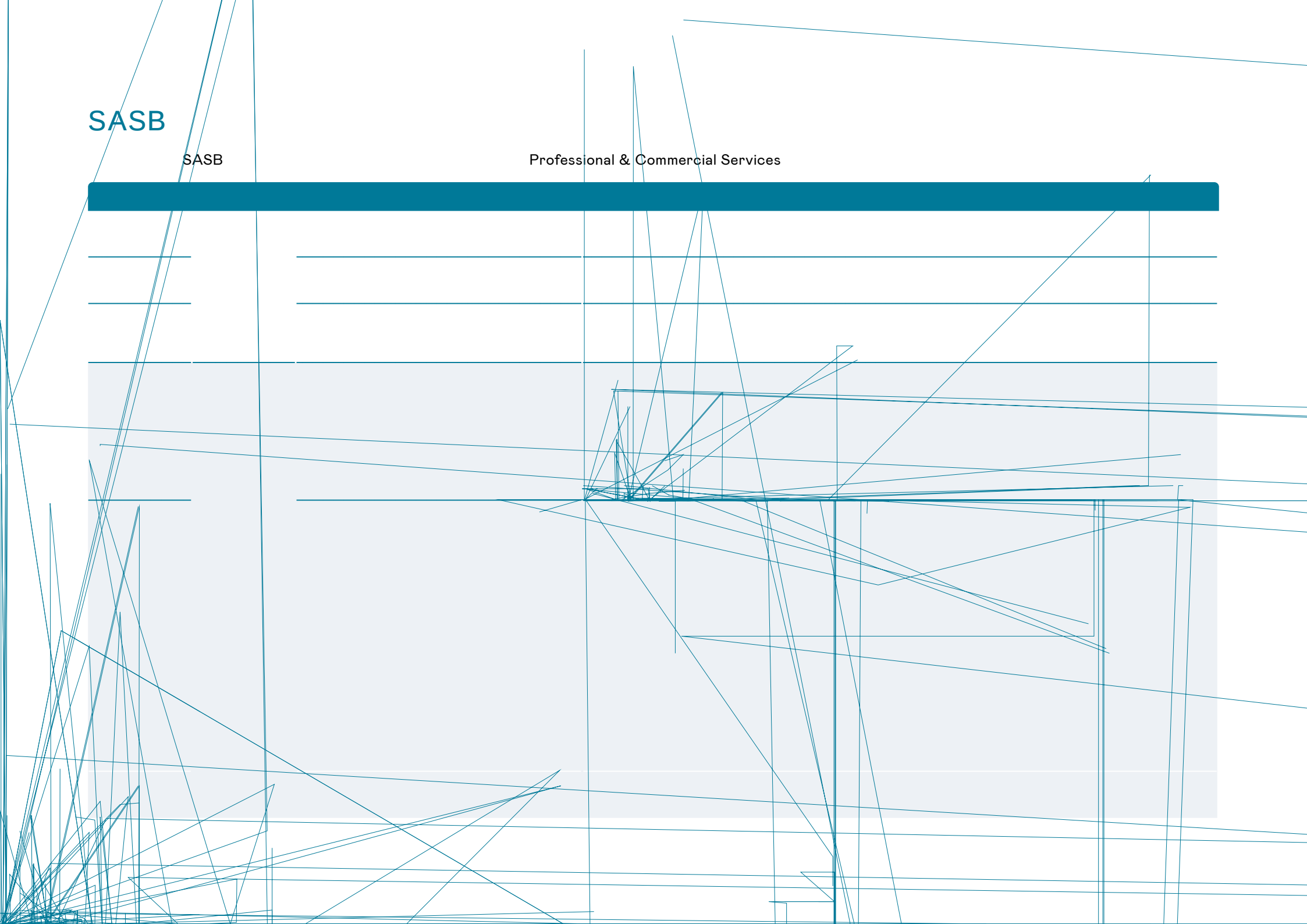
‡ =;«Ë\öA•Þ‘î,Z

3D AI

SASB

SASB

Professional & Commercial Services



210

215

217

222

2

2025

GRI 2-6

GRI 201-4

GRI 2-9

	55	1	0	0
	56~65	1	1	0
	66	2	1	1
	55	0	0	0
	56~65	4	4	4
	66	1	1	0
	55	1	0	0
	56~65	5	5	4
	66	3	2	1
		9	7	5

4	9
	2
	3
( )	4.44
	98%
	80%
( )	5

GRI 2-21

	2025
	111.38
	77.91
	0%
	97.2%
	3
	3
	111.38
	10

	12	100%
	3	100%
	2	100%
((1)+(2)+(3))	1 [1]	
(1)	1	
(2)	1	
(3)	0	

	0
	0

1: (1)(2) 2
2: 0
3: 0

	2025
1.	0
(1)	0
(2)	0%
2. 2025	1

	/	
	10,515	99.26%
	2,307	99.18%
	175	98.31%
	52	91.23%
	3,537	100%

GRI 2-28

			2025 (USD CNY)
	(ASIP)		666,000
	(TCA)		15,000
	(TDUA)		0
	(TPSA)		4,870,000
	(TPVIA)		60,000
	(TADA)		50,000
	(SID)		0
	(ROC TLCS)		0
	(PVGSA)		10,000
	(IBMI)		20,000
	5G (5GAA)		USD 25000
	8K (8K Association)		USD 10,000
	3D (3DIDA)		30,000
	(TAICS)		30,000
	(TEEIA)		36,000
	(TEEMA)		42,000
	(TSIDA)		30,000
	(AMRA)		44,110
	(HiSPA)		0
	(SEMI Taiwan)		90,090
	(VESA)		USD 10,000
	(4SA)		0

			2025 (USD CNY)
			0
	GOLF (GOLF)		200,000
			0
	(TCP)		100,000
	(TCCSUA)		5,000
	(ATNZE)		150,000
	(CCS)		280,000
			120,000
			90,000
			CNY 50,000
	(NZCA		20000
	(TCA)		15000
	(TCP)		50000
	(TEEA)		24000
	(TPCA)		41500
			4000
	(SEMI)		USD 3,360

:

Tier 1	
	2025
Tier 1 RBA	88.6%
Tier 1 RBA	100%
Tier 1	0%
Tier 1	32.25%
Tier 1	100%
Tier 1	100%

GRI 204-1

GRI 303-3 GRI 303-4 GRI 303-5

:

( ) 100%

( )					
		2025	2024	2023	2022
( )		5,690.44	6,328.07	6,865.32	6,692.47
( )		2,999.84	3,422.76	3,461.20	2,819.95

		2025	2024	2023	2022
		14,397.31	17,533.99	-	-
		131,677	131,446.81	132,211	116,381
	%	95.24	94.70	95.02	94.89

( )	
	2025
	492.51
	48.02
	89.03
	57.59
	3.71

GRI 301-3

	2025
	37,311
1	98.8 %
	1,102,777
2	56.3%

1: / *100%
2: / *100%

GRI 305-1 GRI 305-2 GRI 305-3 GRI 305-6 GRI 305-7

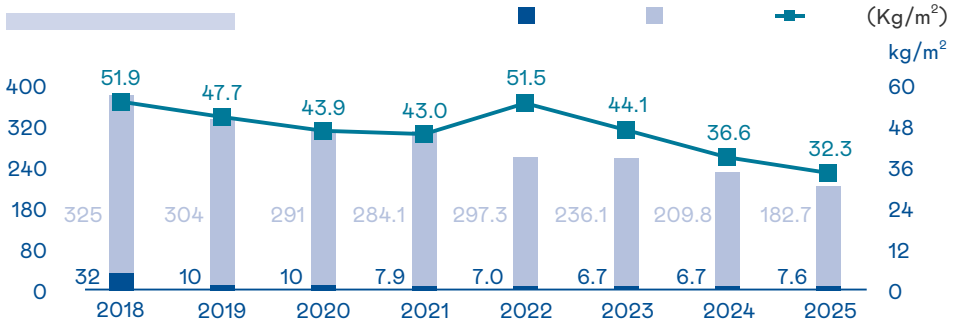
			2025	2024	2023	2022
1		CO_2e	7.57	6.74	6.68	6.97
	-	CO_2e	182.71	211.50	-	-
	GEC 2	CO_2e	-	209.75	236.11	237.34
		CO_2e	393.14	463.10	491.33	100.45
	(ODS) 4	CFC-11 ( )	0.09	0.06	0.05	0.07
	(Nox)		52.96	69.27	81.72	72.52
	(SOx)		39.4	48.93	52.00	49.96
	(POP)		0	0	0	0
	(VOC)		128.28	129.68	138.75	123.30
	(HAP)		0	0	0	0
	(PM)		0	0	0	0

1: IPCC

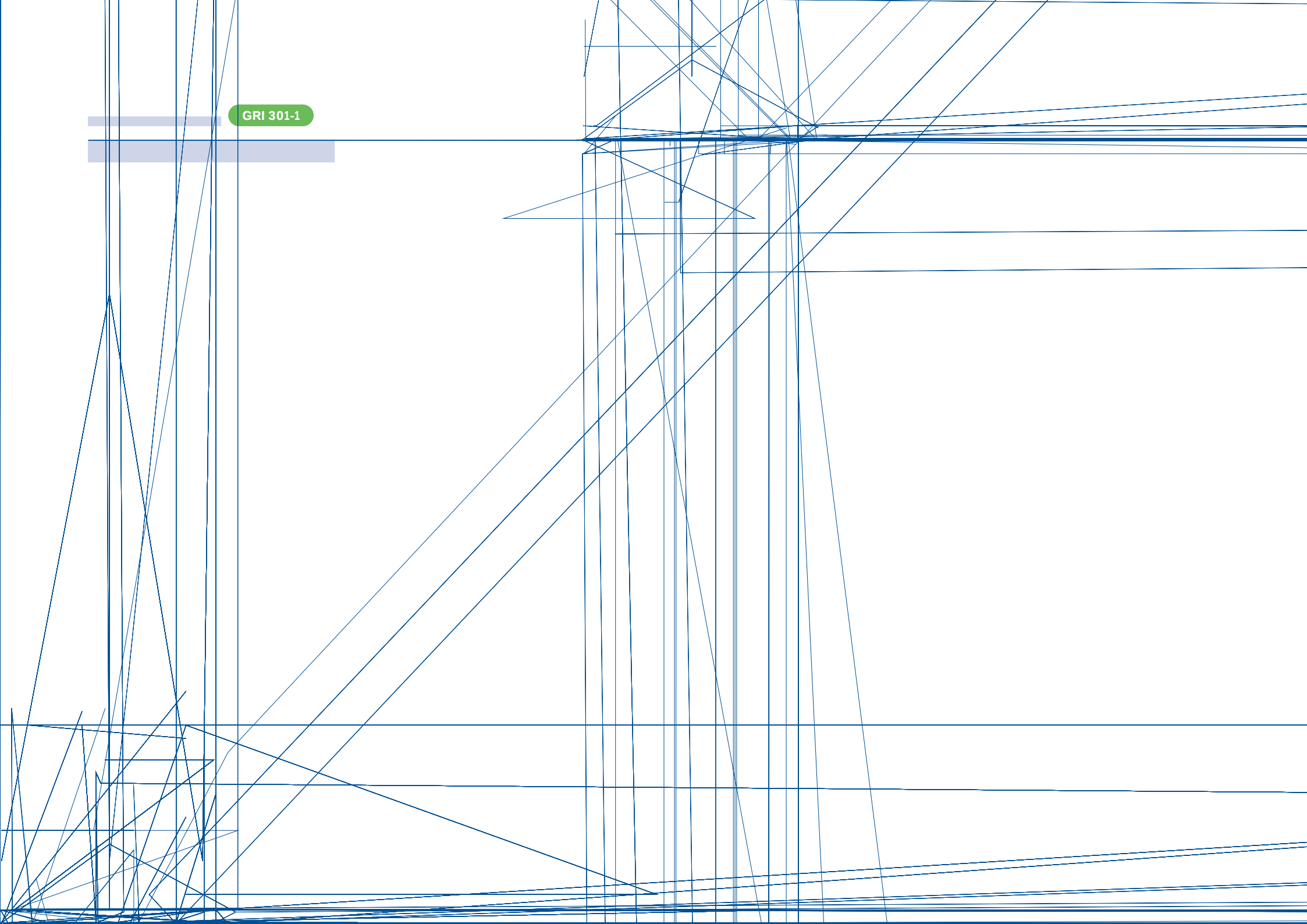
2: 2022 2024 Green Electricity Certificate, GEC 2022 2024 4,000 3,000 3,000 GEC 2025 5 RE100 GEC 2024 GEC

3: (ODS) R-22 R-123

4:



GRI 301-1



( )

		2025			2024			2023			2022		
		0	2,519.77	2,519.77	0	1,946.70	1,946.70	0	2,093.29	2,093.29	0	3,277.35	3,277.35
	( )	0	409.01	409.01	0	281.42	281.42	0	0	0	0	0	0
	( )	0	1,554.91	1,554.91	0	1,663.83	1,663.83	0	1,763.65	1,763.65	0	1,802.90	1,802.90
		0	115.26	115.26	0	0	0	0	159.76	159.76	0	10,119.76	10,119.76
	[1]	0	440.60	440.60	0	1.46	1.46	0	169.88	169.88	0	1,098.59	1,098.59
		0	7,785.71	7,785.71	0	9,301.21	9,301.21	0	11,711.83	11,711.83	0	10,119.76	10,119.76
		0	2,845.19	2,845.19	0	3,498.76	3,498.76	0	3,167.98	3,167.98	0	2,639.37	2,639.37
		0	4,940.52	4,940.52	0	5,802.45	5,802.45	0	8,543.85	8,543.85	0	7,480.39	7,480.39
		0	0	0	0	0	0	0	0	0	0	0	0
		0	3,720.07	3,720.07	0	4,097.66	4,097.66	0	4,015.07	4,015.07	0	4,728.32	4,728.32
	( )	0	2,048.60	2,048.60	0	2,025.28	2,025.28	0	92.41	92.41	0	0	0
	( )	0	1,421.33	1,421.33	0	1,437.43	1,437.43	0	3,321.74	3,321.74	0	3,215.88	3,215.88
		0	250.14	250.14	0	634.57	634.57	0	599.30	599.30	0	1,108.53	1,108.53
	[2]	0	0	0	0	0.38	0.38	0	1.62	1.62	0	403.91	403.91
		0	51,154.44	51,154.44	0	55,288.83	55,288.83	0	55,648.69	55,648.69	0	58,078.65	58,078.65
		0	1,589.62	1,589.62	0	1,653.31	1,653.31	0	1,508.72	1,508.72	0	1,347.66	1,347.66
		0	49,564.82	49,564.82	0	53,635.52	53,635.52	0	54,139.97	54,139.97	0	56,730.99	56,730.99
		0	0	0	0	0	0	0	0	0	0	0	0

1:

2:

	10,305.48	75.55%	1.12%	19.06%	4.28%
	54,874.51	93.22%	0.46%	6.32%	0
	65,179.99	90.43%	0.56%	8.34%	0.68%

2009 2012 2025 35.04

		2025	
		701,367	143,946
		1,788,783	0
		360,008	3,110
		223,583	0
		88,089	0
		10,347	0
		2,334	0
		220	0
		182,484	0
		3,357,215	147,056
		3,504,271	
		0	

2025

GRI 2-7

GRI 405-1

				29	30-49	50	(2030)
		65.77	34.23	26.94	63.43	9.63	31-37
		[1] 69.75	30.25	0.28	71.70	28.02	30
		[2] 46.01	53.99	0.12	77.92	21.97	50
		[3] 83.91	16.09	0.00	29.31	70.69	15
		[4] 89.83	10.17	0.00	15.25	84.75	10
		70.7	29.3	0.26	68.89	30.84	30
		73.14	26.86	0.18	69.61	30.21	25
		72.62	27.38	12.11	70.34	17.55	-
		62.87	37.13	33.21	60.50	6.28	-
	STEM( )	76.91	23.09	12.2	70.45	17.35	19-25

1:
2:
3:
4:

	220
	1.26%

:

	44.52	81.5
	49.13	16.22
	4.9	0
	0.84	0.08
	0.2	0.31
	0.06	0.26
	0.06	0.21
	0.28	1.42

GRI 401-1

GRI 401-1

	29	0.46%	9.94%	8.05%	0.00%	0.00%	5.24%
	30-49	2.36%	3.19%	5.29%	3.64%	1.75%	2.81%
	50	0.41%	0.04%	0.46%	0.91%	0.00%	0.23%
		3.24%	13.17%	13.80%	4.55%	1.75%	8.28%
	29	1.46%	22.42%	14.25%	0.00%	0.00%	11.97%
	30-49	4.74%	7.19%	11.73%	1.82%	10.53%	6.03%
	50	0.75%	0.01%	2.07%	0.00%	3.51%	0.40%
		6.95%	29.62%	28.05%	1.82%	14.04%	18.40%
		10.18%	42.79%	41.85%	6.37%	15.79%	26.68%

2025	2024	2023	2022
26.68%	29.33%	28.32%	29.33%

18.67%	79.25%	1.91%	0.07%	0.10%

29	30-49	50
64.51%	33.14%	2.35%

68.99%	31.01%

GRI 202-2

	1.00%	99.79%	1.00%	98.04%	99.82%
	0.00%	87.99%	56.25%	25.00%	86.18%
	1.00%	65.00%	75.00%	33.33%	64.71%
	1.00%	94.29%	1.00%	0.00%	95.24%
	0.00%	1.00%	1.00%	96.15%	96.15%

GRI 202-1

	1.24	1.22
	1.50	1.50
	1.67	1.62
	1.63	1.59
	1.70	1.70
	1.95	1.63
	3.61	2.86

GRI 405-2

	1.05	1.03	0.93	0.94	0.91
	0.95	1.01	0.95	1.01	0.89
	1.03	1.03	1	0.93	
	0.98	0.88	0.93		
	1.01	1.02	1.01	1.32	
	1.07	1.11	2.29		
	0.96	0.84	1.09		
		0.82	1.14		
		0.73	0.84		
		0.90	1.10		
		0.96	0.94		
		0.83	0.92		

: /

	2025	2024
	17,447	18,212
	21,802,996	21,244,466
	1,250	1,167
	956	892

GRI 202-2

		234	268	-	1
		1,476,000	241,282	-	2,382
		388	319	-	-
		388,000	436,826	-	-
		1,171	54	-	-
		4,215,600	103,680	-	-
		1,353	102	-	2
		1,353,000	190,378	-	4,763
		184	255	-	-
		552,000	234,028	-	-
		19,468	29,797	-	-
		92,995,488	7,895,521	-	-
		32	-	-	-
		1,460,000	-	-	-
		9,441			
		975,536,800			

GRI 401-3

	24
	0

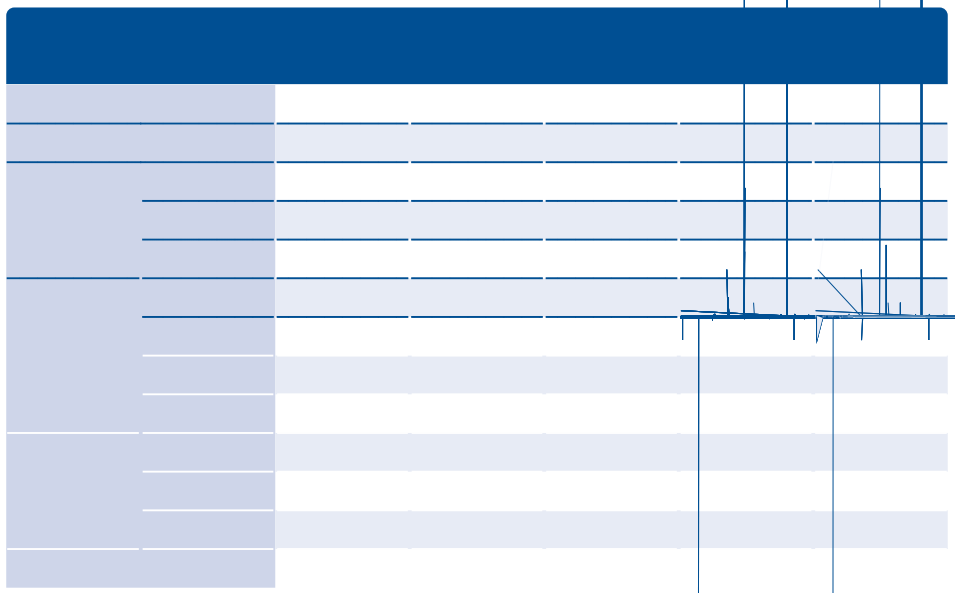
:

GRI 406-1 GRI 407-1 GRI 408-1

GRI 409-1 GRI 411-1

	0								0
	0								
	4				0				0
	0								0
( )	0								

: 100% 4.1



					35,048		
	( )				98.32%		
	35,644				-		
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	10	5	5	8	2	0	0
	0.12	0.4	0.18	0.42	0.21	3.13	0
	79,319,053	52,384,644	26,934,409	33,776,225	44,581,924	794,464	166,440

					15,549,472		
	( )				99.96%		
	15,555,616						
	1	1	0	1	0	0	0
	0.06	0.08	0	0.15	0	0	0
( )	1	1	0	1	0	0	0
( )	0.06	0	0	0.15	0	0	0
	3	3	0	3	0	0	0
	0.19	0.24	0	0.45	0	0	0
	15,555,616	12,444,493	3,111,123	6,545,320	8,990,104	14,048	6,144

	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
( )	0	0	0	0	0	0	0

( )	0	0	0	0	0	0	0
	2	0	3	4	1	0	0
	0.02	0	0.03	0.05	0.01	0	0

	0	1	0	0	0	0	0
	0	0.06	0	0	0	0	0
( )	0	0	0	0	0	0	0
( )	0	0	0	0	0.06	0	0
	0	2	0	0	1	0	0
	0	0.12	0	0	0.06	0	0

		2025	2024	2023	2022
		0	0	0	0
		0.12	0.32	0.49	0.28
		1	0	0	0
		0.19	0.32	0.19	0.2

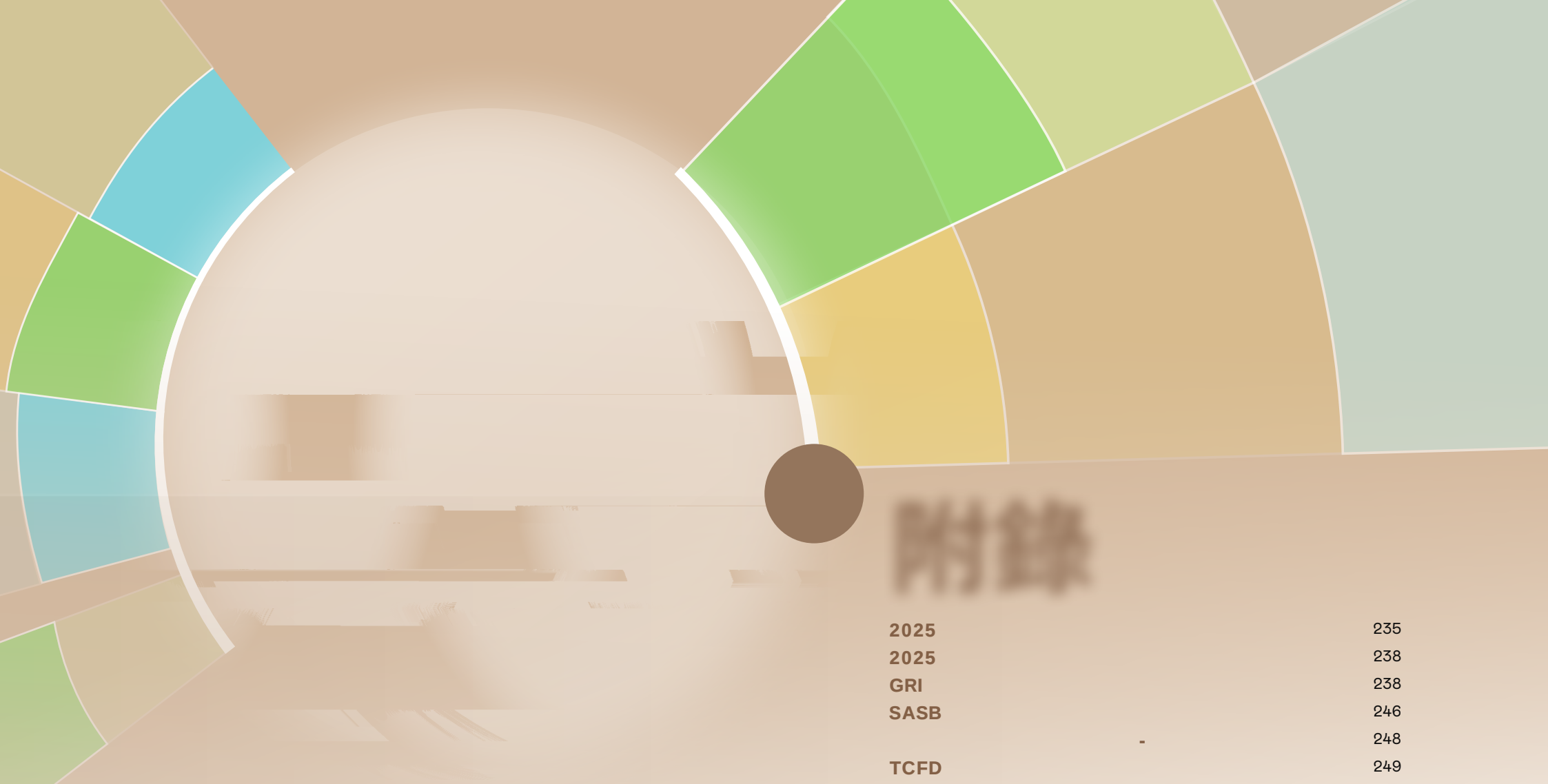
GRI 403-9

2025		
	0	0
	0	0
	0	0
	0	0

:

	2025
	900
	21,027
	239
	6,129
	244
	7,797

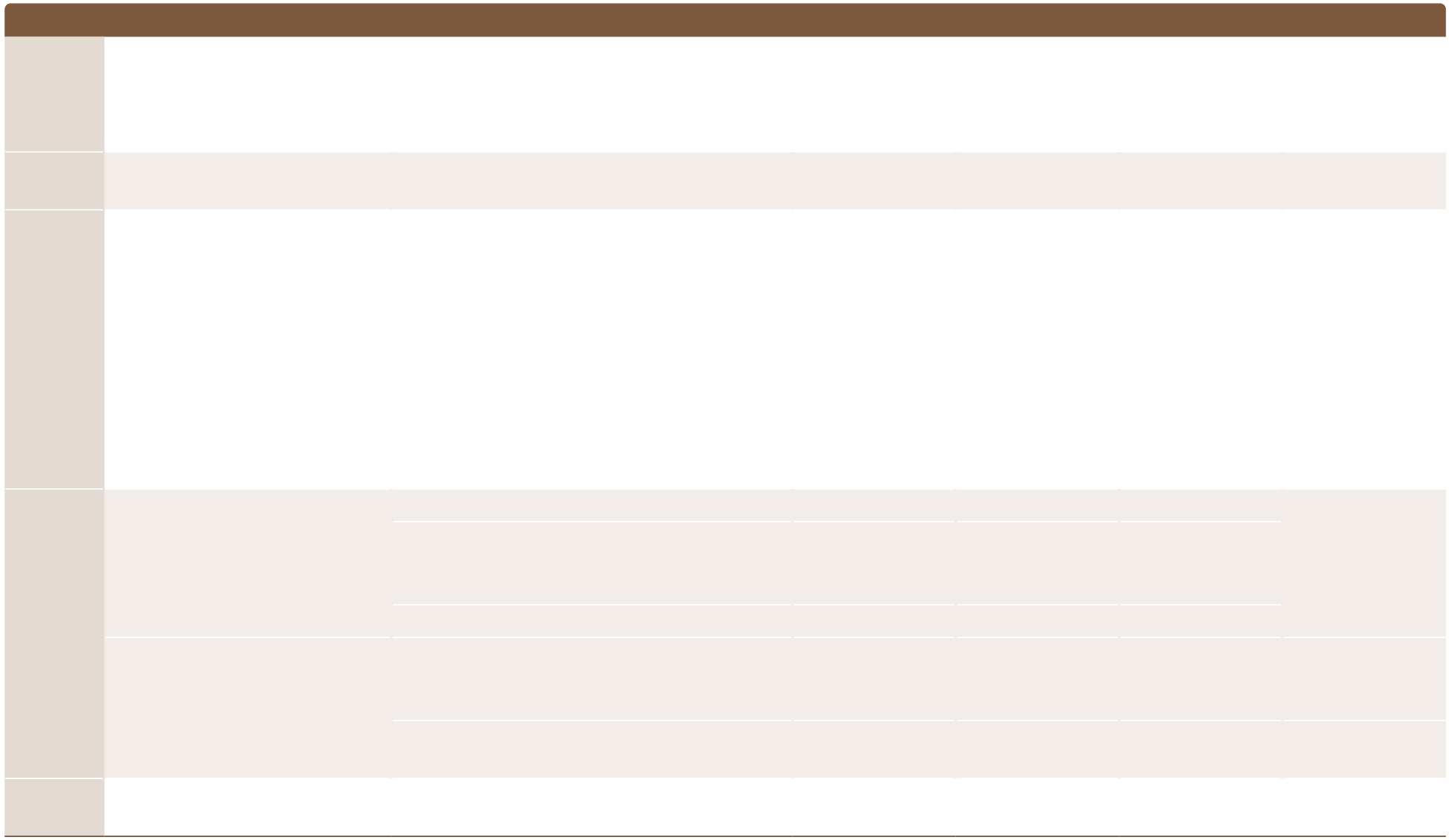
		2025
		14,086,226
		9,425,417
		3,547,352
		13,828,354
		9,908



附錄

2025 235
2025 238
GRI 238
SASB 246
- 248
TCFD 249
250
ISO 26000 255
256
256
2024 256
ISO 14064 257
(GRI) 260
(SASB) 261

2025



2025

5 -

2025 5 28

7 -

2025 7 31

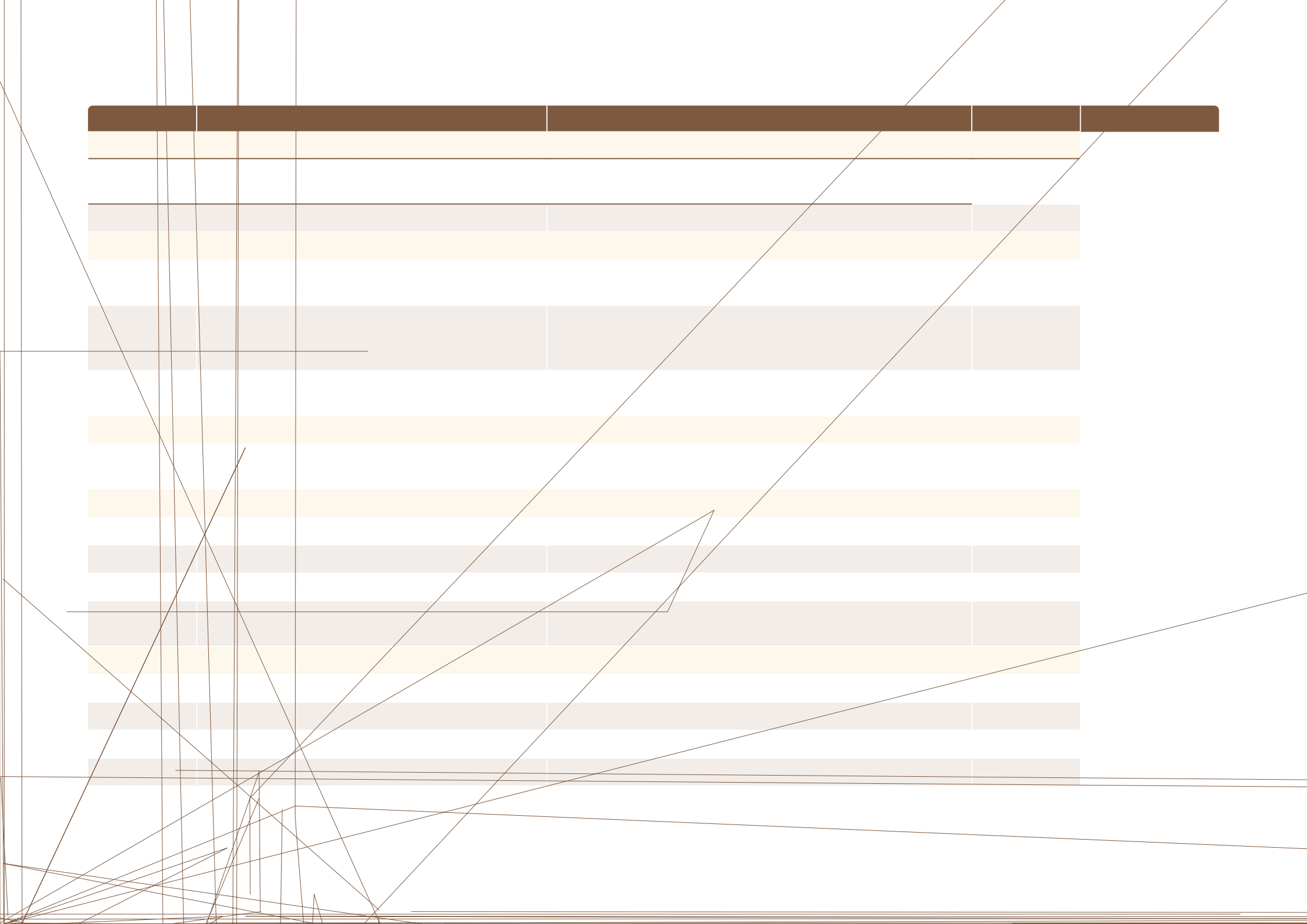
2025 8

1

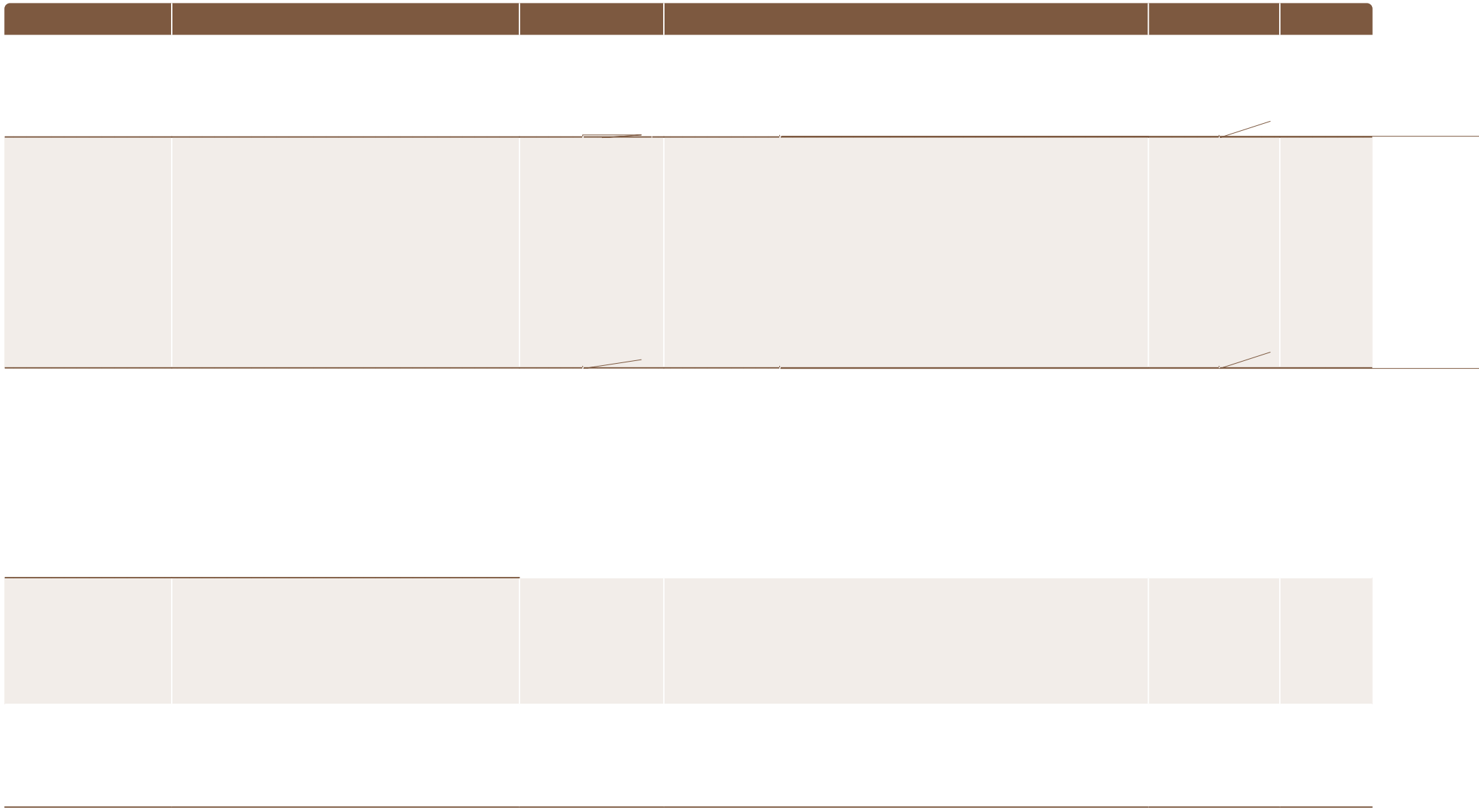
GRI

2021 GRI 2025 1 1 2025 12 31

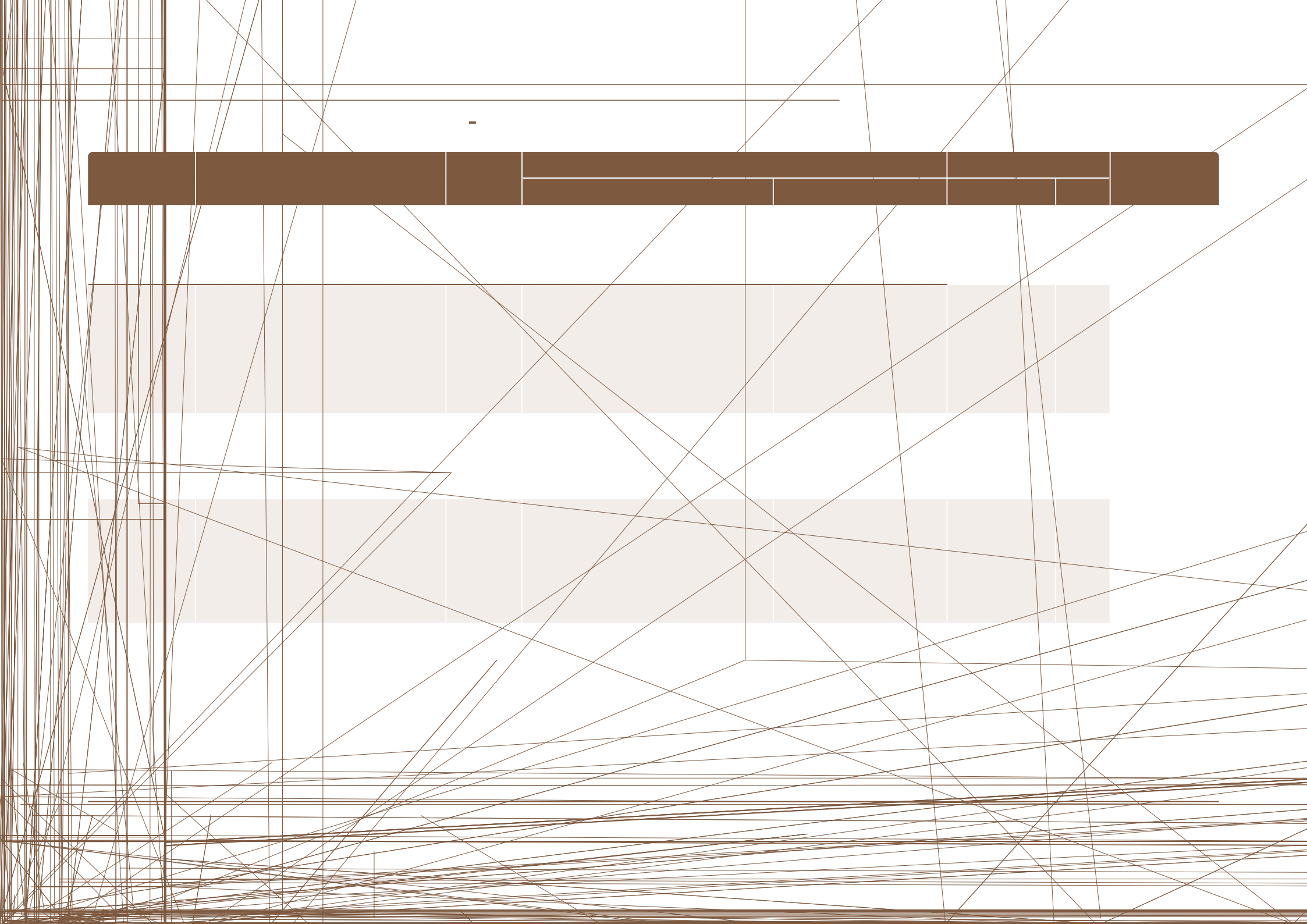
GRI 2	2021			
2-1		1.1	12	
2-2			2	
2-3			2	
2-4		-2024	254	
2-5	/		2	
2-6		1.1 2.1.2 2.3	12 44 69	
2-7		-	223	KPMG
2-8		-	224	
2-9		1.3	19	
2-10		1.3.1	19	
2-11		1.3.1	19	
2-12		1.3.1 2.1.2	19 44	
2-13		1.3.1 1.5 2.1.2	19 29 44	

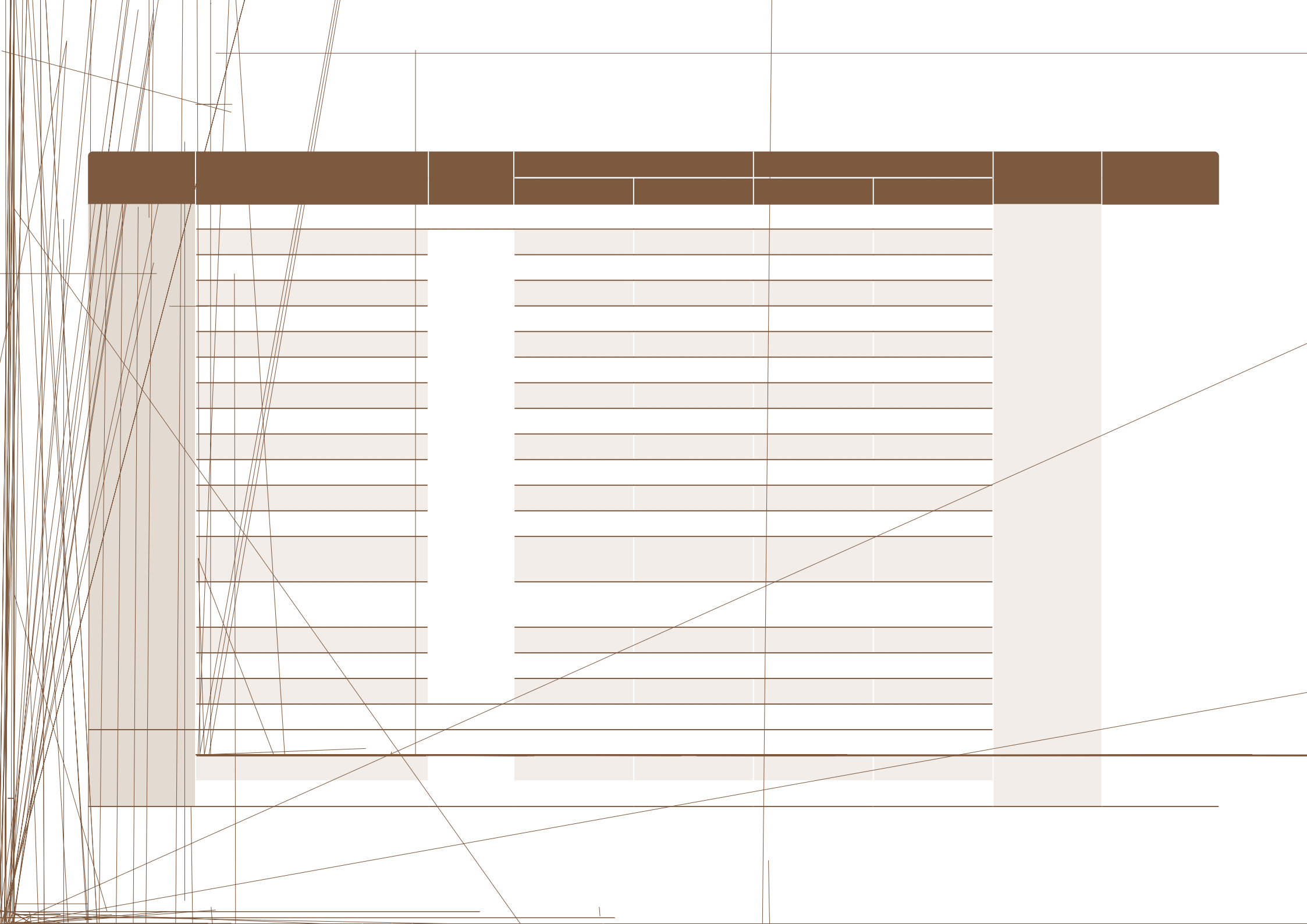


SASB



/					
TC-HW-410a.4			139,236 36% 64% 2025 26.63 2025	2.2.1 3.4.4	61 99
TC-HW-430a.1	(RBA) (VAP) (a) (b)		2025 RBA (a) 88.6% (b) 100% : >1,000	2.3	69
TC-HW-430a.2	(a) (b) (1) (VAP) (2)		2025 (1) RBA 38.7% (2) 100.00%	2.3	69
TC-HW-440a.1			OECD	1.5.1 2.3.2	29 70





ISO 26000

		4.1	111
		4.1	111
		4.1	111
		4.1	111
		4.1	111
		4.1	111
		-	۲

ISO 14064

Independent Verification Opinion

Verification Opinion No.: C836487-2025-AG-TWN-DNV
Issued Place and Date: Taipei, 08 June 2026

This is to verify initiate reporting of Greenhouse Gas Inventory Management Report (2025) of

AUO Corporation

Scope of Verification
DNV Business Assurance (DNV) has been commissioned by AUO Corporation (hereafter "the Organization") to perform a verification of the greenhouse gas statements of Greenhouse Gas Inventory Management Report (2025) (hereafter the "Inventory Report") in Taiwan, R.O.C. with respect to the sites listed in Appendix A.

The Reporting Boundary for the verification including direct GHG emissions and removals, indirect GHG emissions from imported energy, indirect GHG emissions from transportation, indirect GHG emissions from products used by the Organization and indirect GHG emissions associated with the use of products from the Organization. The further descriptions for the Reporting Boundary listed in Appendix B.

Verification Criteria and GHG Programme
The verification was performed on the basis of Financial Supervisory Commission Sustainable Development Roadmap Scheme, ISO 14064-1:2018 and GHG Protocol as well as criteria given to provide for consistent GHG emission identification, calculation, monitoring and reporting. The verification was conducted in accordance with ISO 14066:2023, ISO 14065:2020, ISO14064-3:2019.

Verification Opinion
It is DNV's opinion that the Inventory Report (2025), which was published on May 23, 2026 (V0), is free from material discrepancies in accordance with the verification criteria identified as stated above. The opinion is decided based on the following approaches,

- For the Direct (Category/Scope 1) GHG emissions and Indirect GHG emissions from imported energy (Category/Scope 2), the reliability of the information within the Inventory Report (2025) was verified with reasonable level of assurance.
- For the other indirect GHG emissions, the involved information was verified with limited level of assurance.

Also, the GHG information as stated in Appendix C has been verified during the process.

GHG Verifier
Alvin Chen

Alvin Chen

For the issuing office:
DNV Business Assurance Co., Ltd.

Management Representative

The Appendix forms an integral part of this Certificate, which shall be invalid when used without the Appendix.
Lack of fulfilment of conditions as set out in the Verification Agreement may render this Verification invalid. This Verification Opinion is based on the information made available to us and the engagement conditions detailed above. Hence, DNV cannot guarantee the accuracy or correctness of the information. DNV cannot be held liable by any party relying or acting upon this Verification Opinion.
The issuing office 29Fl., No. 293, Sec. 2, Wenhua Rd., Banqiao District, New Taipei City 220, Taiwan Tel.: +886-2-82537800. https://www.dnv.com/tw/
DNV ZNATW-OP-F50, Rev.14, 2025-03

Supplement to Verification Opinion

Process and Methodology
The reviews of the Inventory Report and relevant documents, and the subsequent follow-up interviews have provided DNV with sufficient evidence to determine the fulfilment of stated criteria.

Quantification of Greenhouse Gas Emission
The Inventory Report covering the period 1st January, 2025 to 31st December, 2025, it is DNV's opinion that GHG emissions and removals identified within the Reporting Boundary has been included in the Inventory Report as claimed in accordance with the verification criteria identified as stated above, and results in quantification of GHG emissions that are real, transparent and measurable.

Organizational Boundary of Verification
☐ Financial Management Control; ☒ Operational Management Control; ☐ Equity Share

GHGs Verified
☒CO_2 ☒CH_4 ☒N_2O ☒HFC_S ☒PFC_S ☒SF_6 ☒NF_3

Quantification of Emissions (in tonnes CO_2e)
The Quantification of GHG emissions and removals in Direct and Indirect Emission Source:

Category	GHG protocol /Subcategory		Total
1: Direct emissions	Scope1	Direct GHG emissions	75,702.54
2: Imported energy indirect emissions*	Scope2	Electricity indirect GHG emissions*	1,827,093.13

Category	[redacted]	
Transportation (Category 3)	Cat. 4 Upstream transportation and distribution	250,868.87
	Cat. 6 Business travel	851.28
	Cat. 7 Employee commuting	15,280.94
	Cat. 9 Downstream transportation and distribution	10,252.12
Products used by organization (Category 4)	Cat. 1 Purchased goods and services	1,014,253.95
	Cat. 3 Fuel-and-energy-related activities (not included in C[redacted]	
	Cat. 5 Waste generated in operations	8,196.26

The Appendix forms an integral part of this Certificate, which shall be invalid when used without the Appendix.
Lack of fulfilment of conditions as set out in the Verification Agreement may render this Verification invalid. This Verification Opinion is based on the information made available to us and the engagement conditions detailed above. Hence, DNV cannot guarantee the accuracy or correctness of the information. DNV cannot be held liable by any party relying or acting upon this Verification Opinion.
The issuing office 29Fl., No. 293, Sec. 2, Wenhua Rd., Banqiao District, New Taipei City 220, Taiwan Tel.: +886-2-82537800. https://www.dnv.com/tw/
DNV ZNATW-OP-F50, Rev.14, 2025-03

APPENDIX A

The reporting boundaries of greenhouse gas statements of AUO Corporation Greenhouse Gas Inventory Management Report (2025) with respect to the following sites:

	Site /Name	Site Address	Total Emissions (tonnes CO2e)	Total Direct Emissions (tonnes CO2e)	Total Energy Indirect Emissions (tonnes CO2e)
FAB	Headquarters (ATC/L3B)	No. 1, Li-Hsin Rd. 2, Hsinchu Science Park, Hsinchu, Taiwan, R.O.C.	7,760.09	604.99	7,155.10
	AUHC-L3C	No. 23, Li-Hsin Rd., Hsinchu Science Park, Hsinchu, Taiwan, R.O.C.	22,998.99	1,191.52	21,807.47
	AULT-L4A /L5A/ L5B	No. 1, Xinhe Rd., Aspire Park, Lungtan, Taoyuan, Taiwan, R.O.C.	136,640.96	7,385.79	129,255.17
	AULK-L6B	No. 228, Lungke St., Lungtan, Taoyuan, Taiwan, R.O.C. / No. 288, No. 338, No. 338-1, Lungyuan Rd. 1, Lungtan, Taoyuan, Taiwan, R.O.C.	210,507.10	6,413.68	204,093.41
	AUHY-L3D/ L5D	No. 189, Hwaya Rd. 2, Kueishan, Taoyuan, Taiwan, R.O.C.	183,361.65	6,656.30	176,705.35
	AUTC-L5C/ L6A/ L7A/ L7B/ L8A	No. 1, JhongKe Rd., Central Taiwan Science Park, Taichung, Taiwan, R.O.C. / No. 2, No. 3, Keya Rd., Central Taiwan Science Park, Taichung, Taiwan, R.O.C.	738,990.14	24,136.02	714,854.13
	AUHL-L8B	No. 1, Machang Rd., Houli Dist., Taichung City, Taiwan, R.O.C.	324,999.19	15,957.63	309,041.56
	AUTN-C4A/ C5D/ C6C	No. 36, Keji 1st Rd., Annan Dist., Tainan City, Taiwan, R.O.C.	9,875.94	24.99	9,850.94
	AUKH- C5E	No. 9, Luke 3rd Rd., Luzhu Dist., Kaohsiung City, Taiwan, R.O.C.	20,339.59	91.66	20,247.93
	AUSZ-S01/ S02/ S06	No. 398, Suhong Zhong Road, Suzhou Industrial Park, 215021, China	54,191.16	751.84	53,439.32
	AUXM-S13/S16/ S17	No. 1689, Xiang An North Road, Xiang An Branch, Torch Hi-tech Industrial Development Zone, Xiamen, 361102, China	41,418.83	1,232.05	40,186.79
	AUKS-L6K	No. 6, Longteng Rd., Kunshan Economic-Technological Development Area, China	123,875.76	9,145.42	114,730.33
	AUSK	Bratislavska 517, 911 05 Trencin , Slovak Republic	173.68	102.86	70.82
	AUVN	RBF 3 - GNP Dong Van III Industrial Center, Dong Van III Supporting Industrial Park, Dong Van Ward, Duy Tien Town, Ha Nam Province, Vietnam	1,516.48	14.37	1,502.11
Office	Global Research Center (GRC)	No. 1, Gongye E. 3rd Rd., Hsinchu City, Taiwan (R.O.C.)	321.36	66.38	254.98
	Office I in Taipei & Office II in Taipei	9F., No. 198, Jingmao 2nd Rd., Nangang Dist., Taipei City 115018, Taiwan, R.O.C./ 9F.,No.618,Songhe St.,Nangang Dist.,Taipei City 115023,Taiwan, R.O.C.	198.45	0	198.45
	Office in Kaohsiung	8F, No.189, Linsen 4th Rd., Kaohsiung City 806023, Taiwan, R.O.C	30.26	0.00	30.26
	Shenzhen Office	Room 2501, Building 11, Tian'an Yungu Phase II, Bantian, Longgang District, Shenzhen	43.69	0.00	43.69
	AUO Singapore	No. 10, Tampines Industrial Avenue 3, Singapore 528798	1,755.86	0	1,755.86
	Office in Tokyo & Osaka	3-24-21 Sanwa Bld. 5F , Shiba, Minato-Ku, Tokyo, 105-0014, Japan/ Shin-Osaka 3rd DOI Bld. 5F 1-8-24 Nishimiyahara, Yodogawa-ku, Osaka-city, Osaka 532-0004, Japan	28.81	0.00	28.81
	AUO Korea	No.906, 9F, Gwanggyo Business Center, 156, Gwanggyo-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, 16506, Korea	8.24	0.00	8.24
	AUO Corporation America (Farmington Office)	37085 Grand River Ave, Suite 340, Farmington, MI 48335	29.76	0.00	29.76
	AUO Corporation America (Novi Office)	39625 Lewis Drive, Suite 300, 48337 Novi, Michigan, USA	11.92	0.00	11.92
	AUO Germany	Charles Lindbergh Strasse 7, Boeblingen, 71034	4.20	0.00	4.20
Dormitory	AUHL-Dormitory	No. 300, Machang Rd., Houli Dist., Taichung City, Taiwan, R.O.C.	1,484.90	103.28	1,381.62

	Site /Name	Site Address	Total Emissions (tonnes CO2e)	Total Direct Emissions (tonnes CO2e)	Total Energy Indirect Emissions (tonnes CO2e)
AUO Display Plus Group					
Office	AUO Display Plus America Corp.	35 Corporate Drive, Suite 170, Burlington, MA 01803, USA	88.06	0.00	88.06
	Avocor Technologies USA, Inc.	9375 SW Commerce Cir Suite A-7 Wilsonville			
	ComQi Inc.	134 West 26th St, 9th Floor, New York, NY, 10001, USA			
	Jekoda Digital Co.,Ltd.(New Taipei)	2F-1,No.268,Liancheng Road, Zhonghe District, New Taipei City, Taiwan, R.O.C.			
	Jekoda Digital Co., Ltd.(Taichung)	16F-6, No. 6, Lane 256, Section 2, Xitun District,Taichung City, Taiwan, R.O.C.			
	Jekoda Digital Co., Ltd.(Kaohsiung)	10F,No.2, Zhongshan 2nd Road, Kaohsiung City, Taiwan, R.O.C.			
AET Sustaintek Group					
Office	AUO Yupay(Xizhi Office)	20F-8, No. 95, Section 1, Xintai 5th Road, Xizhi District, New Taipei City, Taiwan, R.O.C.	71.91	54.95	16.97
	AUO Yupay(Tainan Startup Park Office)	Room R-3 607, Building 3, No. 31, Gongye 2nd Road, Annan District, Tainan City, Taiwan, R.O.C.			
AUO Mobility Solutions Group*1		Hansastraße 40, 59557 Lippstadt, Germany	1,186.37	1,021.06	165.31
AUO Crystal Group					
M.Setek Co., Ltd. *2		378 Myokenmachi, Susaki, Kochi, 785-0042 Japan/ 1117-1, Otani, Susaki, Kochi, 785-0055 Japan	10,398.80	702.50	9,696.30
AUO Crystal Corp. *3		No.335,Section 2,Houke Road, Houli District,Taichung City, Taiwan	9,535.92	4.51	9,531.41
AUO Display Group(others)					
Office	Daqi Education Co., Ltd.	No. 6-6, Mabushu Pai, Beipu Township, Hsinchu County, Taiwan, R.O.C.	947.60	40.74	906.86

* 1 Based on the third-party verification results conducted by DNV (Greenhouse Gas Emissions Verification Statement No.: C850301-2025-AG-TWN-DNV).
* 2 Based on the third-party verification results conducted by DNV (Greenhouse Gas Emissions Verification Statement No.: C843971-2025-AG-TWN-DNV).
* 3 Based on the third-party verification results conducted by DNV (Greenhouse Gas Emissions Verification Statement No.: C856984-2025-AP-TWN-TAF)

The Appendix forms an integral part of this Certificate, which shall be invalid when used without the Appendix.
Lack of fulfilment of conditions as set out in the Verification Agreement may render this Verification invalid. This Verification Opinion is based on the information made available to us and the engagement conditions detailed above. Hence, DNV cannot guarantee the accuracy or correctness of the information. DNV cannot be held liable by any party relying or acting upon this Verification Opinion.
The issuing office 29Fl., No. 293, Sec. 2, Wenhua Rd., Banqiao District, New Taipei City 220, Taiwan Tel.: +886-2-82537800. https://www.dnv.com/tw/
DNV ZNATW-OP-F50, Rev.14, 2025-03

APPENDIX B

The Reporting Boundary of AUO Corporation Greenhouse Gas Inventory Management Report (2025):

Direct GHG emissions and removals	Mainly from fuel consumption and process gas, other GHG sources or sinks inside organizational boundaries and that are owned or controlled by the organization
Indirect GHG emissions from imported energy	The amount of greenhouse gas emissions produced by the input of electricity and energy
Upstream transportation and distribution	Transportation emissions for the procurement of direct materials,
Business travel	Transportation of employees for business-related activities
Employee commuting	

(GRI)

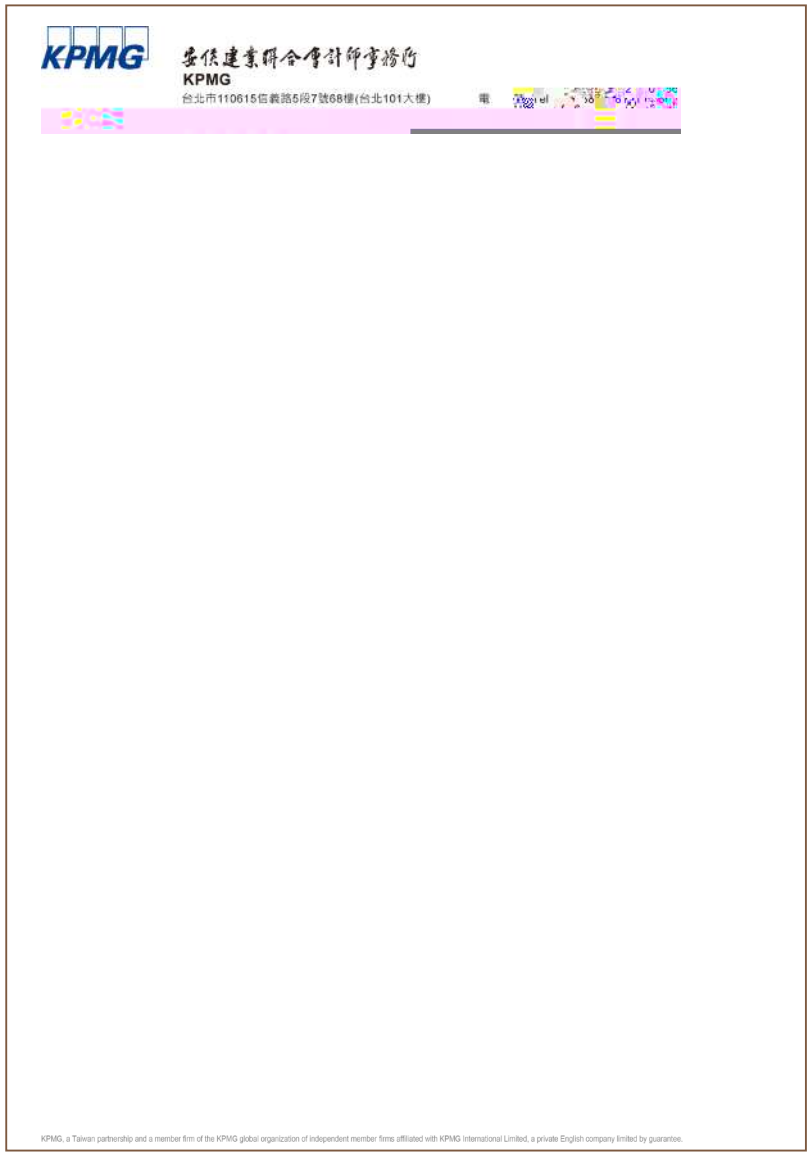
KPMG, a Taiwan partnership and a member firm of the KPMG global organization of independent member firms affiliated with KPMG International Limited, a private English company limited by guarantee.

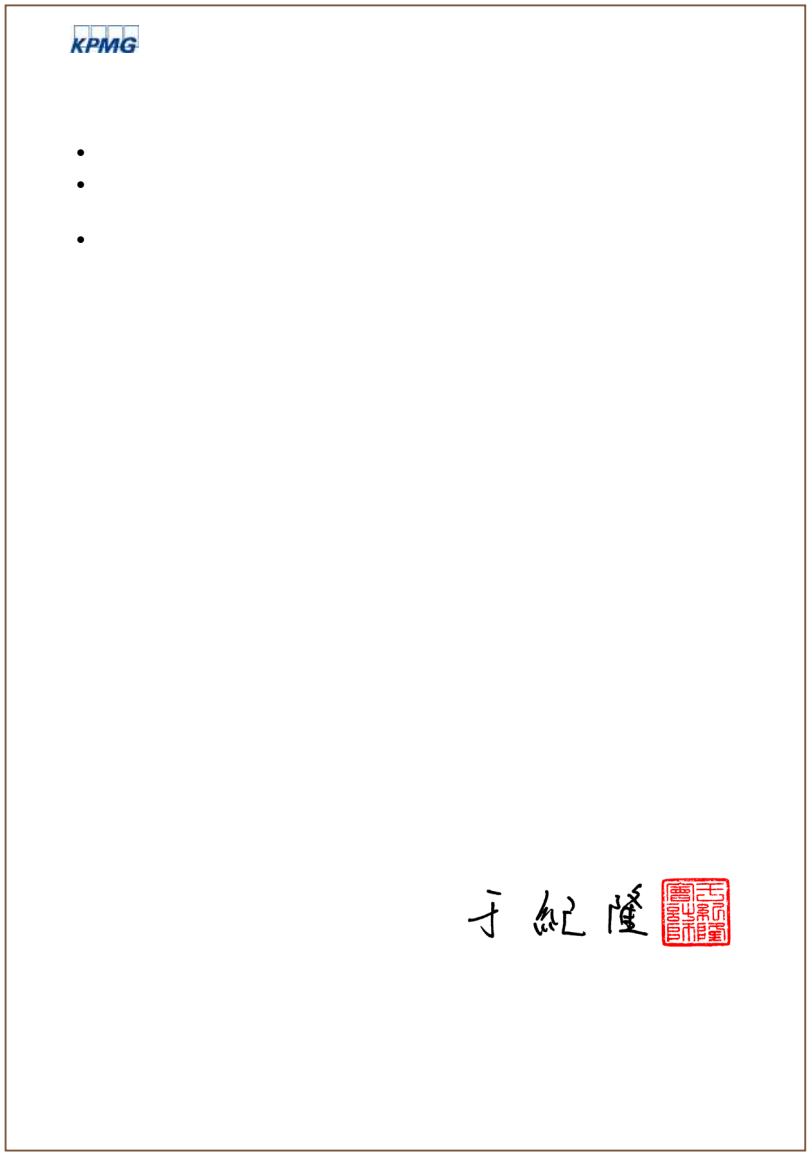
KPMG

-
-
-

于紀隆

(SASB)


KPMG
安侯建業聯合會計師事務所
KPMG
台北市110615信義路5段7號68樓(台北101大樓)
電
KPMG, a Taiwan partnership and a member firm of the KPMG global organization of independent member firms affiliated with KPMG International Limited, a private English company limited by guarantee.


KPMG
于紀隆