BE

2024

!

Environmental, Social and Governance Report

04

07
07
08
09

ESG 10
ESG 10
11
12

18
18
19
21
22
26

27
27
31
35
39

42
42
47

51
51
53
55
60

61
61
63
64
68

2 t ! u

ESG ! ! k

k

300893 k

2024 1 1 2024 12 31 k k

t 17 — u t

2 ˚ 2023 12 u

GRI t u 2021 k

œ¥•£Iñ~8Ðž°m@ ƒ ®Ù,Ò U &‡N§ÿ æ`ˆæ êìì ˜-`YÈcT \Ù,Ù9˜-r Æ × × Ír h}“™2 ˜#)Í“™2 •r h}r r × ìa-“™,,,Ï¿GH0 .g!Ù,Òf Y3Q — Vð j¡C.E2®ªª§ð*êªªi y « s"}Ð ƒ ®Ù,Ò

ESG k

-

k

-

02 ESG

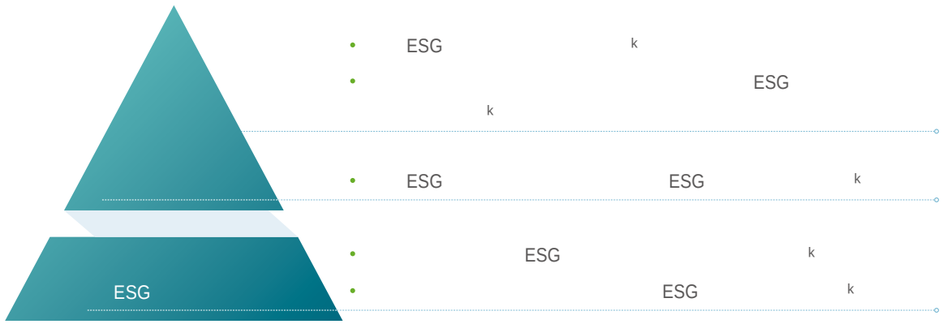
CQE

ESG ESG k ESG

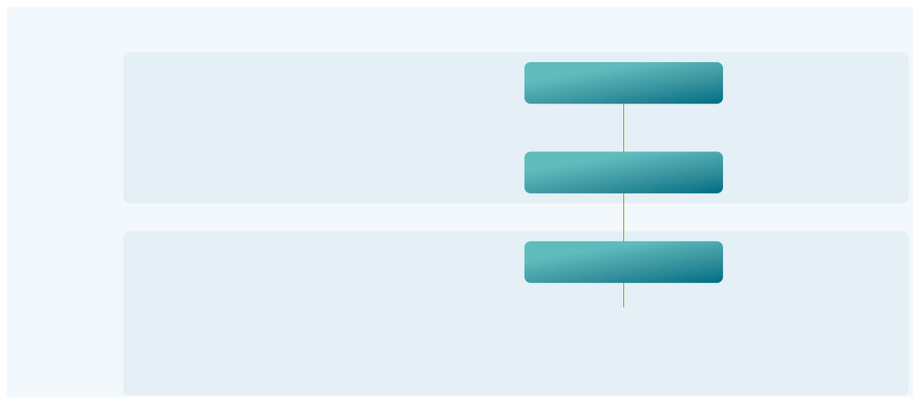
ESG k ESG k

ESG ESG k

CQE



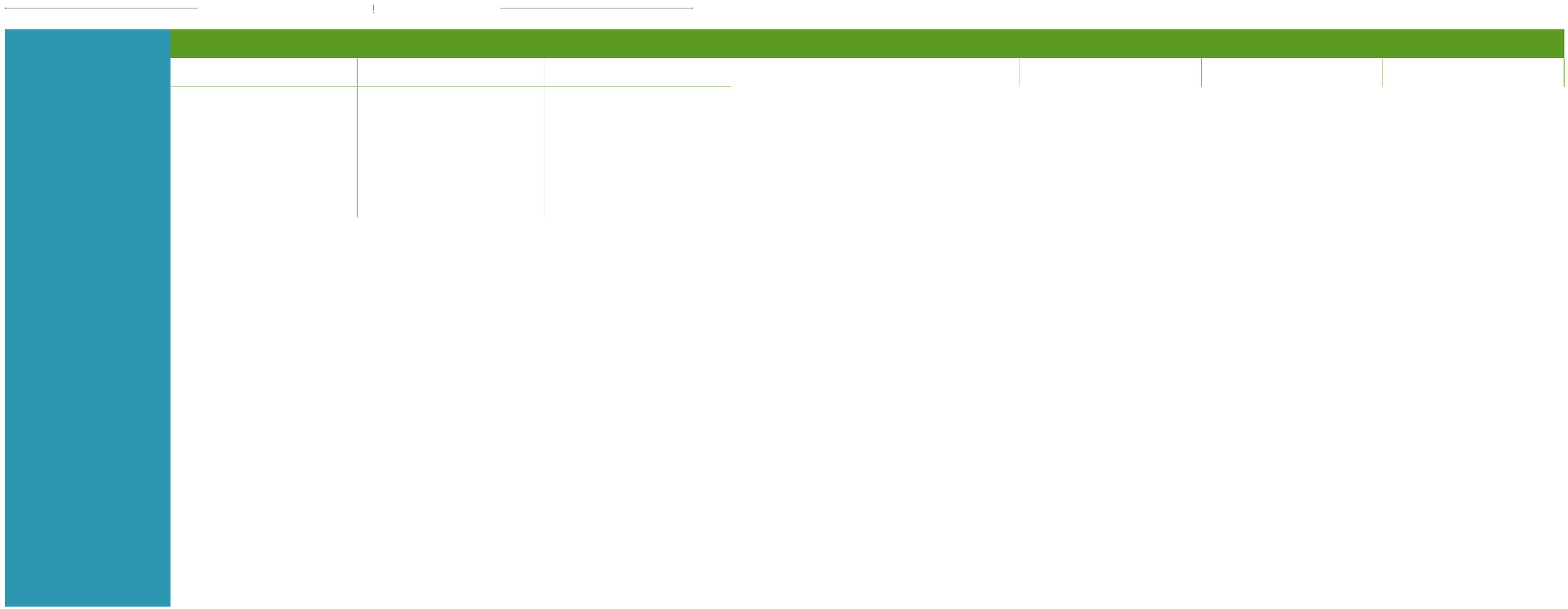
CQE



k

k

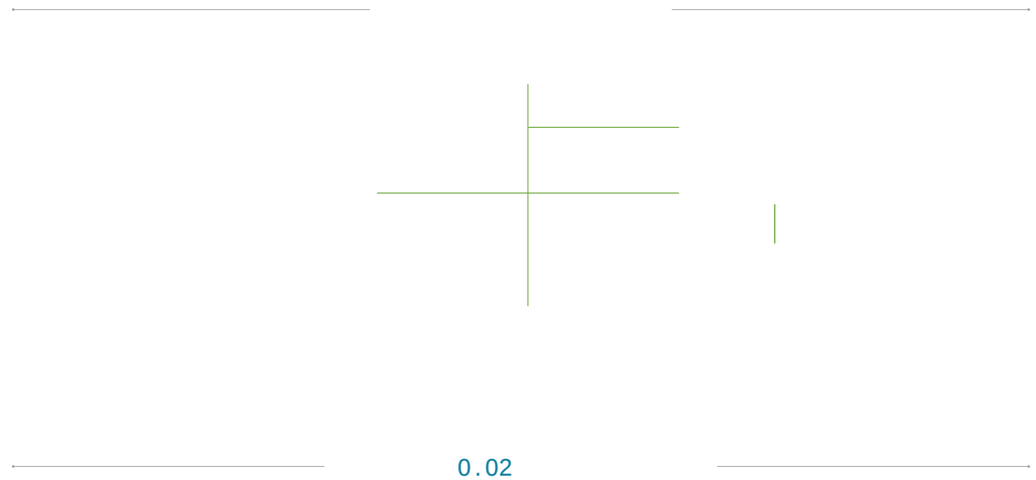
2024
EFRAG

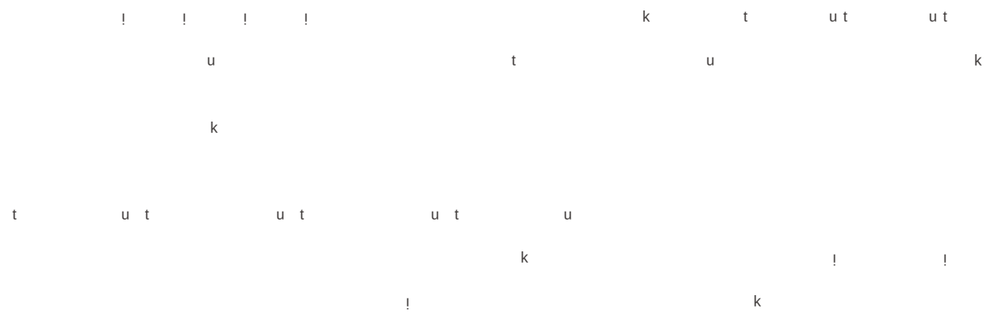


k

	2030 2023 20% k 2030 k	! 72 k t 2023 u k
	2030 2030 50 2030 50 2030 50	204 16.65% 9,784.17 45.32% k CNAS k 168 ! ! k 121 k
	100% k 95% 95% 85	100% 97% 99% 94
	70 5%	113 23.89%

03





k 2024 26

24 ! 2

k

! !

! k 2024

! !

k

W k

!

k k

! ! !

k2024 12 8

t 2023 u k

!

! k

- t u !
  k
- ! !
  k
- k
- t u !
  ! k

- ! !
  k

- ! k
- ! !
  k
- ! k

k

k

t u !

! k ! t

u k

! ! !

k

t u !

!

k

t u t u !

k

t u t u

k

k

k

04

	• t u GB12348-2008 3
	• t u (GB16297-1996)
	• t u (GB8978-1996)
	• !
	•

k

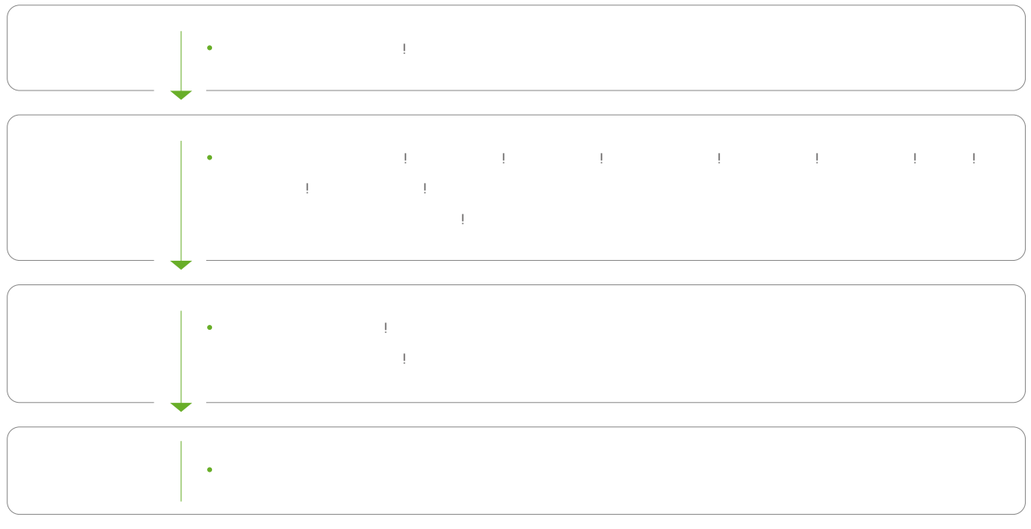
t u !

! k

! k

k !

k



t

u k

k

• k
• k

• ! ! k
• k

• k
• k

• !
! k
• k

k

k

t u t u

! ! !

! k

	!

- -

k

k

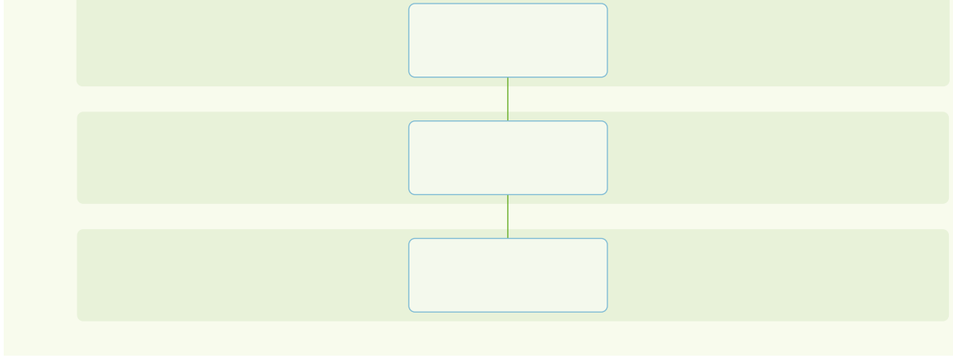
k

k

k

! !

k



! k

4.30MW 4,239.04MWh k

4.70MW 21% k

k ! ! ! ! !

! ! ! k

! !

k

k ! ! !

k

18

k

k 14,216 ! 3

13.2 k

- k
- k
- k

- k
- k
- k

34

! k

PA PET

k

t u t u

k

!

k

k

t u t u t

u t u

! !

k

t u t ! ! u

k !

! k

k

!

k ! !

!

k

35

!

! !

ḍ

≈ ᵍ ḍ

! k

! ! k ! !

! ! ! k !

! ! ! k

! k k

		• ! ! ! k
		• k
		• t u k
		• k • ! k
		• ! k
		• t u k
		• ! k • ! k

t

u t 2030 u

k

ESG !

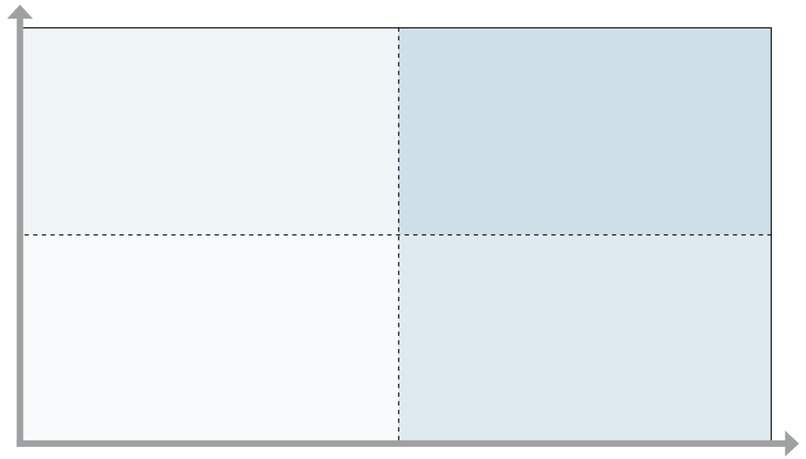
! k !

! k

ESG ESG !

! !

k



05

!

! ! ! k

k

k

! !

k ! ! ! AB&SW

Aipbag&Sreepi l g Wheej & ! SB Saferw Bejr ! !

k

t u t u

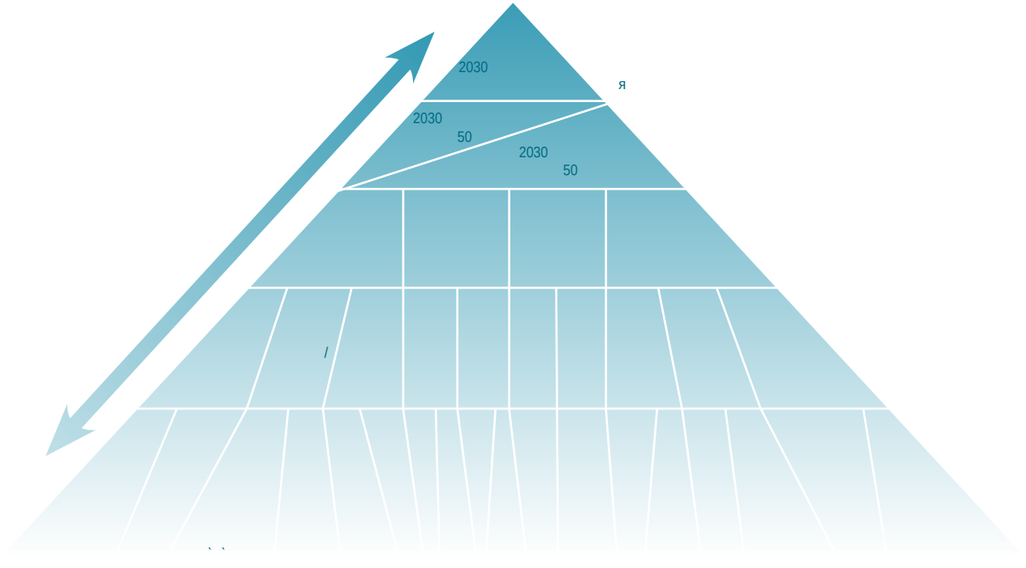
k

!

k

k

k



! ! ! !

! !

k

- &
- !
-
-

- Gjmbaj GSM
-

!

k

k

204 16.65% 9,784.17 45.32% k

CNAS Chi l a Narim l aj Accpedirarim l Sep t ice fmp Cm l fmp k irw Aqqeqq k e l r

k

0.02

		GD&T Gem k erpic Di k e l qim l i l g a l d Tmjepa l ci l g

0.02

!

t u

! k

k

! !

CDP k

! !

k

k

k

! k t

u k

t u t

u k

! !

k

k

!

! !

" Ī N

- k
- k
- !
- k
- k

- k
- k
- k
- k

- k
- k
- k

- t u k
- t u k
- k

2024

!

k

!

!

!

!

!

k

!

!

k

!

k

!

k

!

k

100%

k

k

qb > qm l ews l q_dcrw,am k

/ 37+6640+7656

k

!

k

k

!

k

k

!

k

k

!

!

k

!

!

k

k

k

k

!

k

!

!

k

k

k

k

k

57 25 k

t u t

u t u t u t

u t u t u

! ! ! !

k

ISO 45001:2018

	• ! k • k k
	! ! k k
	! ! k k
	! k
	! k

	• t u k
	• k
	• ! !

t u

k ! ! ! ! !

! k

! ! ! !

k

! !

k

! !

k

k

k

k

	• ! ! k
	! ! k k k k

CQE

		2022	2023	2024
[1]		—	—	11,781.20
PM [2]		120.00	2,496.40	5,668.50
VOCq		—	—	6,112.7

[1]

[2] 2023 2006 IPCC

[3] 2021 0 / 2015

[4] 1 2 4 5 6 8 9 10 12 13 15 Wmpjd I l nsr-Osrnsr Darabaqe WIOD UK DEFRA Cm I tepqim I Facrmpq US EPA GHG E k iqqim I Facrmpq Hsb 2024 12

[1] PM VOCq

[2]

		2022	2023	2024
! [1]		7,694.41	12,551.60	19,152.24
[2]		295.68	1,976.20	3,234.34
[3]		7,398.73	10,575.40	15,917.90
!	/	0.08	0.10	0.10
[4]		—	165,831.87	2,264,481,000.76

		2024
		330
		14
		8
	%	2.42
	%	100.00
	%	44.85
	%	13.33
/	%	13.33

		2022	2023	2024
		76.4	51.0	117.78

		2023	2024
		990	

[1] = / v100% ᵏ

		2023	2024
		—	9,617.82
		—	7,549.86
[1]	%	23.77	21.50

[1] = - / v100% ᵏ

		2023	2024
		288	1,423
	%	29.09	25.00
		115	484
		173	939
		602	1,423
	%	60.81	25.00
		576	3,965
		346	936
		230	3,029
		2	2.79

		2022	2023	2024
		—	9	7
		0	0	0
[1]	%	100.00	100.00	100.00
		0	0	0
	%	100.00	100.00	100.00

t /5 u

	Ů P T

t 0 ˛ 0.01 /0 u

9.1		ESG
9.2		
9.3		ESG
9.4		
9.4	!	ESG
9.4		ESG
9.5		
9.6		
9.7 !		
9.8		
9.8		
9.8		
9.8		
9.8		
9.8		
9.8		
9.8		
9.9 !		

9.9		ESG
9.9		ESG
9.9		
9.9		
9.9 !		
9.9		
9.9		
9.9		
9.10		
9.11		
9.12		
9.12		
9.12		
9.12		
9.13		
9.13		
9.13		
9.13		
9.14		
9.15		ESG

2024

GRI					
GRI 2 2021	2-20		2-20-a 2-20-b		

2021 2-20-a

2021 2-201

2-20-a 2-20-a 2-20

GRI					
GRI 204 2016	204-1		204-1-a 204-1-b 204-1-c	/	k
GRI3 2021	3-3				
GRI 205 2016	205-1		205-1-a 205-1-b	/	k
	205-2				
	205-3	ESG			
GRI3 2021	3-3				
GRI 206 2016	206-1 !		206-1-a 206-1-b	/	k
GRI3 2021	3-3	-			
GRI 302 2016	302-1	- ESG			
	302-2		302-2-a 302-2-b 302-2-c	/	k
	302-3	- ESG			
	302-4	-			
	302-5		302-5-a 302-5-b 302-5-c	/	k

GRI					
GRI3 2021	3-3				
GRI 303 2018	303-1				
	303-2				
	303-3	ESG			
	303-4	ESG			
	303-5	ESG			
GRI3 2021	3-3				
GRI 305 2016	305-1 1	ESG			
	305-2 2	ESG			
	305-3 3	ESG			
	305-4	ESG			
	305-5				
	305-6 ODS		305-6-a 305-6-b 305-6-c 305-6-d	/	k
	305-7 (NOv) ! (SOv)	ESG			

GRI					
GRI3 2021	3-3				
GRI 306 2020	306-1				
	306-2				
	306-3	ESG			
	306-4	ESG			
	306-5	ESG			
GRI3 2021	3-3				
GRI 308 2016	308-1		308-1-a	/	k
	308-2		308-2-a 308-2-b 308-2-c 308-2-d 308-2-e	/	k
GRI3 2021	3-3				
GRI 401 2016	401-1	ESG			
	401-2				

GRI					
GRI 401 2016	401-3		401-3-a 401-3-b 401-3-c 401-3-d 401-3-e	/	k
GRI3 2021	3-3				
GRI 402 2016	402-1		402-1-a 402-1-b	/	k
GRI3 2021	3-3				
GRI 403 2018	403-1				
	403-2 !				
	403-3				
	403-4 !				
	403-5				
	403-6				
	403-7				
	403-8	ESG			
	403-9	ESG			
	403-10	ESG			

GRI					
GRI3 2021	3-3				
GRI 404 2016	404-1	ESG			
	404-2				
	404-3	ESG			
GRI3 2021	3-3				
GRI 405 2016	405-1	ESG			
	405-2	ESG			
GRI3 2021	3-3				
GRI 406 2016	406-1				
GRI3 2021	3-3				
GRI 407 2016	407-1		407-1-a 407-1-b	/	k

GRI					
GRI3 2021	3-3				
GRI 416 2016	416-1		416-1-a	/	k
	416-2	ESG			
GRI3 2021	3-3				
GRI 418 2016	418-1	ESG			

Q?Q@ + ?srm N_prq

	SASB		
	TR-AP-130a.1	(1) (2) (3)	ESG
	TR-AP-150a.1	(1) (2) (3)	ESG
	TR-AP-250a.1		
	TR-AP-410a.1		! ! ! k
	TR-AP-440a.1		
	TR-AP-440b.1		—
	TR-AP-440b.2		—
ŷ	v	ц k	

QBEq

			2024	
	6.3 2030 k	! ! ! ! k k	! ! ! k k ISO 14001:2015 k	
	6.4 2030 k	! ! ! k	k ! ! ! ! k	
	7.2 2030 k	k	k ! ! ! ò !	! ! ! ! ű v Ỹ Ψ ⅄ Ψ

YUAN
BETTER DRIVING