114

 2

1.+ 7

1.1 ·. ·x 7

1.2 D: 7

1.3 N W 7

1.4 8

2.Z 9

2.1 Z 9

2.2 Z KW 9

2.2.1 Z 2&W Z CV 9

3. Z 15

3.1 Z 15

3.2 W Z 15

3.2.1 .W M 15

3.2.1.1 Ic .W.IN(% 16

3.2.2 .W 19

3.2.3 CV .W J B2%.W7& 21

. Z 21

4. 22

4.1 22

4.2 CV 22

4.2.1 C CV 24

4.2.2 T =(..... 32

4.2.3 CV C -HP P 32

4.2.4 O -.W K AO 32

4.3 CV 、 C.W) 32

4.3.1 CV 、 C.W) 34

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4.6.2 50
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5.2 59
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5.2.7 66
5.3 66

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- 2.2.1-2 12
- 2.2.1.3-1 13
- 3.2.2.2-1 20
- 4.2-1 23
- 4.2.1-1 25
- 4.3-1 33
- 4.4.1.1.1-1 35
- 4.4.1.1.2-1 38
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- 4.4.1.3-1 41
- 4.4.1.4-1 43
- 4.4.1.5-1 43
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- 4.5.1-1 46
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3 2.2.1.1-1 CV Z W Z ▼ 9
3 3.2.1.4TCFD R % Q O 4T% 18

1.4

IFRS S1 IFRS S1 E3 .WE5 E6 IFRS S2 IFRS S2 C3 C5 B32.X IFRS

1.4-1

		IFRS = G
	IFRS S1 % %(AB25U= P IFRS S1.E3& E6 a IFRS S2.C3	
0	IFRS S1 B35 J&I	IFRS S1.B34-B36
3 J	N IFRS S2 + %(AB25U= P 3	IFRS S2.C4

2.

2.1

2.2

2.2.1

2.2.1.1

3 2.2.1.1-1

·X Z &X%X¸ X&XXXX

2.2.1-2

	8e.	D	= T						
	C		V		V	V	V	V		V
	R7		V	V	V		V			V
		7	V	V		V				
			V		V		V			V
			V	V		V				
		7	V			V	V	V	V	
	(	7	V				V		V	V
		7	V		V	V	V			V
	A9	7				V		V		

M□□□□□□G□□/□C□□□□□□ d□□□□□

3. □

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4. □

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2.2.1.5 □□□□□□□

3.

3.1

3.2

3.2.1

1.

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3.

4.

B

5.

6.

3.2.1.1

3.2.1.2

3.2.1.3 [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

3.2.1.4 [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[

3.2.1.6 [illegible]

[illegible] IFRS [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] IFRS [illegible]

[illegible]

[illegible]

3.2.2

[illegible]

[illegible]

[illegible]

3.2.2.1 [illegible]

1. [illegible]

2. [illegible]

3. [illegible]

4T						Z
	.I C %DA, 5	+ 、 NDC3.0 V A- C T) R V)M +W ,) HW 4 C 025 A 0 , 2 %J M% D N(El T ad S el , ETS) Z+ %D DC IW N N%C 3	.X I8	• □ □ • □	, A	• □ • / Z+% Z , • □ •

3.2.3

4.

4.1

4.2

4.2-1

C		V
T	%HP • •	%H P • • •
	P R B23UG • •	
	%HP • • •	%H P • • • •
	P • •	
	• • • = T A H	• • • •

C		V
	Z HW-	
	%H P	%H P

4.2.1

SASB

a ab Acc S a da d B a d

eD C0 C G S T EI SK - D %Z

W %Z% A M 6 R

J c SASB %Z TC-HW 2

RR-ST 7 = R TC-SI P TR-AP ZN I % SASB

+ S.W IFRS S2 T EN 55 44 58 62 % KW %Z

C= % V % X

V C.W) % W S.W. % O- %

4.2.1-1

		1.	1.	P-b	.	◎	◎	◎	◎	◎	◎
					H W %			(J			
		O T			- G			. +			
		C T N			K - Nc)						
		%			R		/6				
		- N V B				/6					
		3 M									
O			2.								
=(	G % &										
	T O & O										
		2.									
	HW P- %H										
	N N N										

			1.		1.	◎	◎	◎	◎	◎	◎
			2.								
			3.								

			4. • • 								
    	RE100 (H A,5 %- HW		1. • 2. • 3. •		1. • • 2. •	◎	◎ /6	◎ (0 +	◎	◎	◎

P-b

1.

•

2025

A

4.2.2

4.2.1-1

4.2.3

4.2.1-1

4.2.4

4.3

4.3-1

			3UG
		1. • 2. •• • 3. •• 4. • / W 5. / .W 3UG	1. • 2. •• • 3. • • 4. • TCFD R ,W(5. ••
	A, 5 /	1. • • 2. • 3. • d	1. 2. • 3.
	, N I	1. • • 2. • 3. • •	1. • • 2. • 3. •
c	Z D	1. • • /(BU.W W 2. •	• •

	c	1.	1.
		2.	2.
		3.	3.

4.3.1

4.3.2

4.4

.[illegible]

%H\ [illegible]

[illegible]

= [illegible]

X[illegible]

=[illegible]

4.4.1

[illegible]

[illegible]

[illegible]

4.4.1.1 3UG[illegible]

4.4.1.1.1 3UG[illegible]

4.4.1.1.1-1

[illegible]	[illegible] [4]	、[illegible]
		[illegible]
[illegible]	[illegible]	1. [illegible] 2. [illegible]

[illegible]
1. [illegible]
2. [illegible]

[4] [illegible]

			3. •□ □ □ • □
		1. •□ •□ •□ 2. 3. •□ □	1. •□ .&A、 - 2. •□ 3. •□ □
		1. □ •□ •□ 2. 3030 = R %	S、E - M
		1. □ • 2. •□ □	• □ □

[5] 3030 、RDI .X、D 2021 AE 2030 AW、 30%

		a e P e P c a e A eel e ,CPPA	•
	&W	1. 2. 3. •	1. 2. 3. 4. 5.
		1. • 2. • • • 3. 4. ISO 27001:2022	1. d ca , 2. 3. • 4. •• 5. •

4.4.1.1.2 G [illegible]

4.4.1.1.2-1

[illegible]	[illegible] [6]	[illegible]	
		[illegible]	[illegible]
[illegible]	[illegible]	1. (%) = R[illegible] [illegible] (%) = R[illegible] [illegible] [illegible] 2. • [illegible] 2022/2023 A[illegible] laK7 [illegible]	1. (%+ %[illegible]= R[illegible] [illegible] (%) = R[illegible] [illegible] [illegible] 2. [illegible] [illegible]H/ [illegible] [illegible]

4.4.1.2 [illegible]

[illegible]

4.4.1.2-1

[illegible]	[illegible]	[illegible]		[illegible]	
		[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible] [7]	[illegible] R[illegible] [illegible] [illegible]	[illegible] [illegible] [illegible] [illegible]	1. • • •□ 2. •	1. •□ □ • 2. • □

[6] [illegible]

[7] [illegible]

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				2.	
				3.	
				4.	
				5.	
		1.	1.	.	
		2. RE30	• 3)2		
		3.	2.		
		1. 2022 A RE100 (2025 A 14.3%	1.	•	B
		2. • •	2. 3.		

		3.			
		1.	1.	.	1.
		2.	2.		2.
			3.		
			4. •		
			•		
			5.		

4.4.1.3

4.4.1.3-1

4.4.1.4

RĐP	
	2030 A 30% % 30% A 2021 A
K - ---	2030 A 95%.W = R N 2.5 ESG 0% V V 030 A 5 35% 12% 2030 A% A N 3% V 2% &S%

4.4.2

30 Z 5.1 5U= P .W % C 5.2.5 .5.3 V , %HP W O P

X -M B 12,800 - Z I M W W 20%

4.4.3

SBT S 2018 A 2025 A W 25% K + 2022 A & T S 1.5

B2-[illegible] + &S 2021 a[illegible] A[illegible] 2030 A[illegible]W [illegible] 1.W、[illegible] 2[illegible] [illegible]

42% [illegible]

4.4.3-1

[illegible]	4[illegible] A[illegible]	4[illegible] A[illegible] [illegible]M[illegible] [illegible] CO_2e[illegible]	[illegible]Y	、Z [illegible]	2025 A[illegible] [illegible]WE[illegible]
[illegible] [illegible] 1 .W、[illegible] 2[illegible]	2021	2,920,400	2030 A[illegible] SBT [illegible] [illegible] 42%	• ISO 50001 [illegible]M[illegible] M[illegible] [illegible] K7N[illegible] [illegible] •	2025 A[illegible] 2021 A[illegible] [illegible] 31%

4.5

[illegible]

4T[illegible]

[illegible]

[illegible] VR[illegible]3UG[illegible]W[illegible] [illegible] [illegible] [

4.5.1

4.5.1-1

[illegible]	[illegible] [9]	5U= P[illegible]
[illegible]	[illegible]	• 3030 [illegible] 147,994 -[illegible] [illegible],[illegible] [illegible]+ 145,588 -[illegible].W [illegible]-[illegible] [illegible] 10,166 -[illegible] a[illegible] -[illegible] [illegible]+ 90,468 -[illegible] • [illegible] [illegible] 9,293 -[illegible] 5[illegible]30 -[illegible] [illegible]-[illegible] [illegible] [illegible] [illegible]

4.5.1-2

4.5.2

5

[10]

		、 □ •□ □ • •□ •□ •□
	、	、 •□ 36) H P I 6 4T HWc W Wc / V 5 、 % S.WM U +
		、 •• •□ 0.5%/ 0.7% HWc ,▼ C V
	&W	、 •• 341 - % .W +

4.5.3-2

O V	V	、 •□ □ □ □ 、 •□ • □□ □ □

[12] .C V % K

4.6

4.6.1

[illegible]

[illegible] .5 [illegible] [illegible]

,[illegible] [illegible] C[illegible]:[illegible]

4.6.2

3[illegible]

[illegible]

[illegible]12[illegible] [illegible]

[illegible]

[illegible]

[illegible] .5 [illegible] [illegible] [illegible] [illegible] C[illegible]:[illegible]

4.6.3

[illegible]

[illegible]

[illegible] .5 [illegible] [illegible]

e[illegible] [illegible] [illegible] [illegible]:[illegible]

4.7

[illegible]

[illegible]

[illegible]

4.7.1

4.7.1-1

		%Z	IPCC T 2J	O-	+	
		%Z 1. .I/ IPCC AR6 SSP5- 8.5 OF- -W.I/ CCIP M(2. &SX2 I = C	IPCC T 2J M SP5 -8.5	114 025 A 119 030	.X c2& .WB -	1. 3 SSP1-RCP2.6W T 2J SSP5-RCP 149 060 AB 4% .W8% 2. . 6 L6 - 1. AB 7A, DUPS 6.WRAZ 2. A= Z 6 --SJ&I J

[13] .CV% K

53

4.7.3.2 [illegible]

[illegible]

%&[illegible]

,[illegible].4.2 [illegible]

4.7.3.3 = [illegible]

.[illegible] .4.1.1 3UG[illegible]

4.7.4

[illegible] 114[illegible]025 [illegible]

5U/[illegible]

[illegible]

J[illegible] [illegible]CCIP [illegible]

[illegible]=([illegible]

+[illegible]

[illegible]

4.7.4.1 KW[illegible]

[illegible]

[illegible]

3O W= U IPCC & SP1 -2.6 T 2J SP5 -
8.5 (OE

.X a C l a e C a e P ec a d
l l a P a l , TCCIP W T.OVC ed M de l e c l a
P ec P a e 6 MIP6 2VM(c (M

3 EA N 112 023 -% W OVC U/K + %
J O 050 A ZE ced
P ed e Sce a , APS a ed P c e Sce a , STEPS
E 139 050 . O J RXU 2050 2015.16390 J NZE

□%+□□ 20 A□% □OO□□□□-□A□□□□G□ %. 3□O□□%□
+□□□□ □□J□□□

.X□O□□(□□/ TCCIP H□□% O□-□7%□□□□OE□□021/2040
A□%HP□OE□□041/2060 A□OP□OE□□081/2100 A□

4.7.4.1.7 □O □□□□%H□ □% c□□

□□W□OE□□□□□ □□c□□□□□2&□WB -□□□%□
□□□□□□G□ %. 3□O□□%□□□□□ □□J□□□

4.7.4.2 □O □□□□%H% %Z□/ □

□□OE□□□□ □%+□%Z□/ □

4.7.4.2.1 c□□□□□Z□□% □O □□□

.l/ □ 2050 □□□□□□□□□□a a De e l ed C b , NDC □□□□

1. □□□□ &S2005 A□□□□ □□P□ 2050 □□□□%□□□□
□□□□030 A□4□ A□□ 28 2%□032 A□□ 32 2%□□ 2035 A□□ 38 2%□

2. □T□ □ .□ □□□□□a□ 2025 A□□□□□ 20%□

2. •□

3. •□

•□

4. •□

5. •□

□

6. ••□

4.7.4.2.6 ÍO ▒▒▒▒▒ 5U= P▒

▒▒A▒▒▒▒▒▒ÍO ▒▒CV▒▒ N▒▒ C▒▒SZK▒UG▒ÍO

▒▒ ▒▒▒W▒▒DE▒▒▒▒▒ÍO ▒WV▒▒▒▒,▒▒N▒▒

▒ ▒▒

5.

5.1

5.2

IFRS S2

5.2.1

5.2.1.1

114 A 25U= P H 1 2 %

5.2.1.1-1

1	3/	48,248.38	63,079.22
		97.84	
		14,733.00	
2	6	1,945,848.65	1,949,239.55
	6	3,390.90	

3UG [illegible] + [illegible] 104 A

015 A- W Z 112 A 2023 A X

X D UG 139 A 2050 A W M 3 D

P W

P K M,A 050 A M O

O L 3O- / 022 A K C HWa

RE100 P HWa T H N 2050 A &

3 N K SP T &T O + &S 2021 A A 2030 A

=(1 .W 2 42% 3 J M 3 +

We Be 2 C WB2C 25% [illegible]

5.2.1.1-2

[illegible] 2030 SBT 1.5 [illegible]									
I				4 [illegible] 112 A					
I .R	5U= 12&	I J	N(		[illegible]	[illegible]	[illegible] 4T	P	/ P H
1 .W 2 M I (	[illegible] -- [illegible] CO2e [illegible]	[illegible]	2,012,318.77	2,970,203.07	[illegible] J M I [illegible]	.X	[illegible]	[illegible] 119 A	2030 SBT 1.5 [illegible]

5.2.1.2 [illegible]

[illegible] CNS 14064-1 V[illegible]
[illegible]SO 14064 -1[illegible] ISO 14064-3 /[illegible] GHG P c [illegible]
3 [illegible] %[illegible] 3[illegible] P--[illegible]WP [illegible]
(+[illegible] IPCC % IFRS S2 = [illegible]
[illegible] GHG P c 3[illegible]
3[illegible] &[illegible] 50% 3&[illegible]
&[illegible] 1[illegible] 2[illegible]

5.2.1.3-1 1 2

12[illegible] CO2e[illegible]	[illegible] 1	[illegible] 2	[illegible]
.[illegible]	63,079.22	1,949,239.55	2,012,318.77
[illegible]	0	0	0
KW[illegible]	63,079.22	1,949,239.55	2,012,318.77

5.2.1.4 [illegible] 3 [illegible]

[illegible] IFRS S2 C4 [illegible]
[illegible] 3 [illegible]

5.2.1.5 3[illegible]

[illegible] 2026 A07 P31 N[illegible]

5.2.2

5.2.2-1

5.2.2-1

114 025

5.2.3

5.2.3-1

5.2.3-1

63

- %UU P--= ,▼%O%CC3DCCCC

  GK& K -MUGW, HW, HN

  NN HHHW, HN

5.2.4

5.2.4-1

5.2.4-1

	V	Me c				4 112 A	Ta e			
			12&	J	N(				P	/ P%H
O V	& P	MA c	, +D		9.5 0.000034%	0%	A,5 = X= A	.X	119 A	.V A

S.WM RB2% 0A,5

&S6,▼cM

5.2.5

5.2.5-1

	147,994 - 139,293 - 46,055 -	
	12,474 - 11,078 -	

5.2.6

5.2.6.1

2016 2023

5.2.6.2 [illegible]

2025 A[illegible] [illegible]2[illegible] 8,318 [illegible] [illegible]B2[illegible]6[illegible] [illegible]W[illegible]

.[illegible] 4 [illegible]

5.2.7

[illegible]

[illegible]

[illegible]

[illegible]Z、Z(、[illegible]) 3[illegible]O([illegible]) [illegible]A[illegible]2[illegible] &[illegible]

a[illegible] [illegible]d[illegible]% .l/[illegible]M[illegible]% [illegible]&K %[illegible] [illegible]U&8 /[illegible]1[illegible]W[illegible]%[illegible]K[illegible]

[illegible]H [illegible]P[illegible]d[illegible] = -.[illegible]% e▾e %Z

、Z [illegible]-.[illegible] (1) 、[illegible]2) ESG [illegible]%Z[illegible] Z [illegible]%[illegible]

[illegible]d&[illegible] [illegible] [illegible] 20%[illegible]M%Z、Z% /[illegible]W[illegible] [illegible] ESG [illegible]

% = [illegible] 10%+[illegible]70%% [illegible]&[illegible] ([illegible] [illegible]T [illegible]& [illegible]2[illegible]

[illegible] ,%H[illegible] .WC[illegible]-H[illegible]L% .[illegible]Z [illegible]

5.3

[illegible] SASB % [illegible].+[illegible] .[illegible]%[illegible][illegible]D[illegible]0[illegible]C[illegible] G[illegible]

[illegible]T[illegible]EI[illegible]LSK -[illegible] [illegible]% .[illegible]D[illegible]%Z[illegible] [illegible].[illegible]

KW[illegible]%Z[illegible]% A[illegible] [illegible]M[illegible] [illegible]%6[illegible]M[illegible] [illegible]J [illegible]% c[illegible]▾[illegible]

[illegible] [illegible]% SASB %Z[illegible]CI[illegible]%[illegible] [illegible]V[illegible]% [illegible]B2[illegible]

[illegible] IFRS S2 [illegible]T[illegible]EN[illegible] 、 55 [illegible]2[illegible] 44 [illegible]= R[illegible]

58 [illegible] [illegible] [illegible] 62 [illegible]N[illegible]I [illegible]% KW[illegible]W[illegible]T[illegible]EI[illegible] [illegible] 5.3.1-1 H[illegible]

[illegible] [illegible]

5.3.1

5.3.1-1 IFRS S2

2		. IEC 62474 G 5Ud M+		,+	TC-HW-410a.1	3UG W W 3 IEC 62474 H G U Z+ 12 &. IEC 62474 G Ud 100% I Nc3U &, T b . &OH . I . IEC 62474 G U Z+ . R
2		EPEAT . R M +		,+	TC-HW-410a.2	%Z / · Z J . D = · 2 / 3 EPEAT V I . EPEAT % P Z INc 6
2		/M +		,+	TC-HW-410a.3	%Z / · Z J . D = · 2 / 3 E e S a V I R % 4T V ·

						2025 A
2					TC-HW-410a.4	%Z 2025 A 139,236 d 64% 26.57
7 R				-(GJ) +	RR-ST-130a.1	(1) 16,615,401.671 (2) 95% (3) 12.7 %
P	2 5	/ 6			TC-SI-130a.1	
ZN I	Z				TR-AP-130a.1	BHTC e - He a T e l c Gl bH .X B -M KW BHTC % N(+(l)116,088; (2) 96; (3) 94
7 R		(2) N 6 , H T - % . - % , +		- = , +	RR-ST-140a.1	(1)23,334 - (2)71% (3)5,871 - (4)50%
P	2 5				TC-SI-130a.2	(M. 6 .X B

						.j

						2. %Z Z
ZN l	c cM %	a cM H % M		,+	TR-AP-410a.1	.X BHTC 3 BHTC X .M N 6 H S- N W

[illegible]	[illegible]	J[illegible]	[illegible] 12&[illegible]	&O	N([illegible]
	[illegible] [illegible] [illegible]	[illegible]	[illegible] [illegible] de [illegible]	TC-SI -000.B	[illegible] [illegible] 12%[illegible] M[illegible] d9,797 ([illegible] %[illegible] [illegible] [illegible] b[illegible] [illegible]
	[illegible] 1[illegible] [illegible] [illegible] 2[illegible]	[illegible]	-[illegible] (GB) [illegible]	TC-SI -000.C	[illegible] [illegible] 12%[illegible] 2,438 GB[illegible] [illegible] b[illegible] [illegible]
ZN[illegible]	[illegible] N([illegible]	[illegible]	N([illegible]	TR-AP-000.A	.X[illegible] BHTC[illegible] 26,346,034
	[illegible] [illegible]	[illegible]	[illegible]	TR-AP-000.B	.X[illegible] BHTC[illegible] 5,125
	[illegible] H[illegible] [illegible]	[illegible]	A[illegible]	TR-AP-000.C	.X[illegible] BHTC[illegible] 114,473

5.4

[illegible] 5.2 KW[illegible] [illegible] KW[illegible] [illegible] V% [illegible] HWM[illegible]

[14] a[illegible] 2026 A[illegible] P[illegible] N[illegible]

5.5

PS 2030

5.5.1

5.5.1.1

2003 8P

ISO 14064 DR(V . DR(

1 2U

3 J M(M SN(& Z cN. +

5.5.1.2 1

K + O: -3 b 4E c e -Ba ed Ta e , SBT

2030 A 1 42% S.W 3 25% 3 3

RE100

5.5.2

114 A 2 2N HKW V W W

114 A 2a (= 114 A 2N(:

6.