كج قمم N ” 1/2
ｐ ج

˜ O ˜

˜ خي ضر ۷ ںّ 105˜

خي ضر ۷ ںّ 105˜

ج

ج قمم˜ قمم N ” 1/2

ج O كج

1 قمم N ” 1/2 كج

2022 1 1 -2022 12 31

ج 48.3 kg CO_2-eq

˜ ج اً ｐ

ISO 14040:2006 ثلا

PVC

4.2

1/2 " N

4.3

4.4

4.4.1

4.4.2

Pin	NML1/2H.00.02-HPb55-3/-HX 3		0.9	g
Inner core	NML1/2B.02.02- /-HX 3		1.24	g
Rear insulator	NML1/2F.00.08-TPX/-	TPX	0.15	g
Insulator	NML1/2F.00.07-TPX/-	TPX	0.25	g
Seal ring	NML1/2H.00.06- R01/-		0.15	g
PVC PVC flat pad	NML1/2E.00.08-PVC R01/-	PVC	0.22	g
Circlip	NML1/2F.00.06-SUS304/-	304#	0.37	g
packaging			1/300	p

2

		5T	171	km
		30T	57	

3

2022 1 1 2022 12 31

6.2

≤0.5%

6.2.1 cut-of

6.2.2

6.3

IPCC

2019 GWP100 2

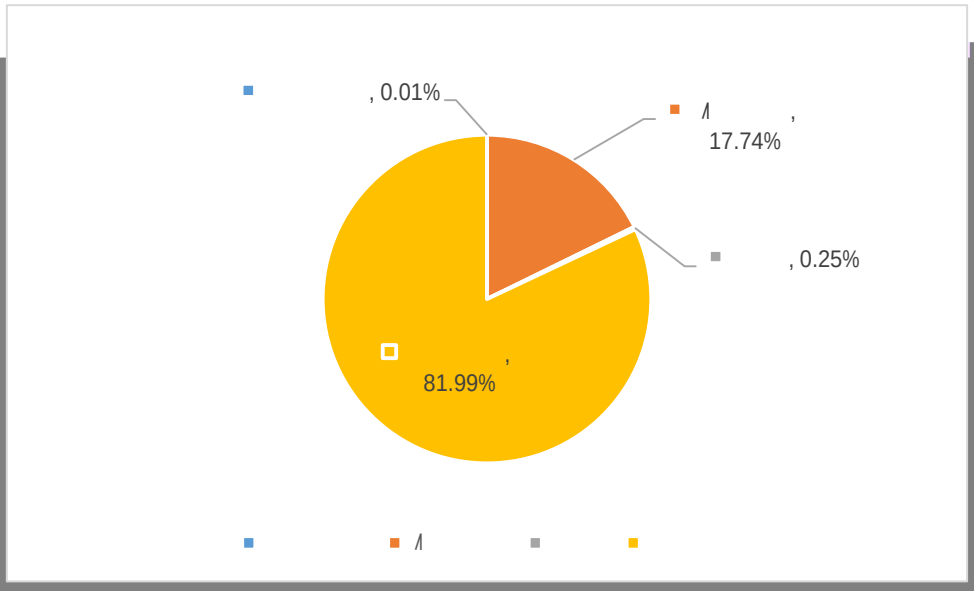
7

		48.3	$kgCO_2$-eq
	Upstream transportation	0.003	
	Raw material assembly	8.57	
	Packaging	0.121	
	Downstream transportation	39.6	

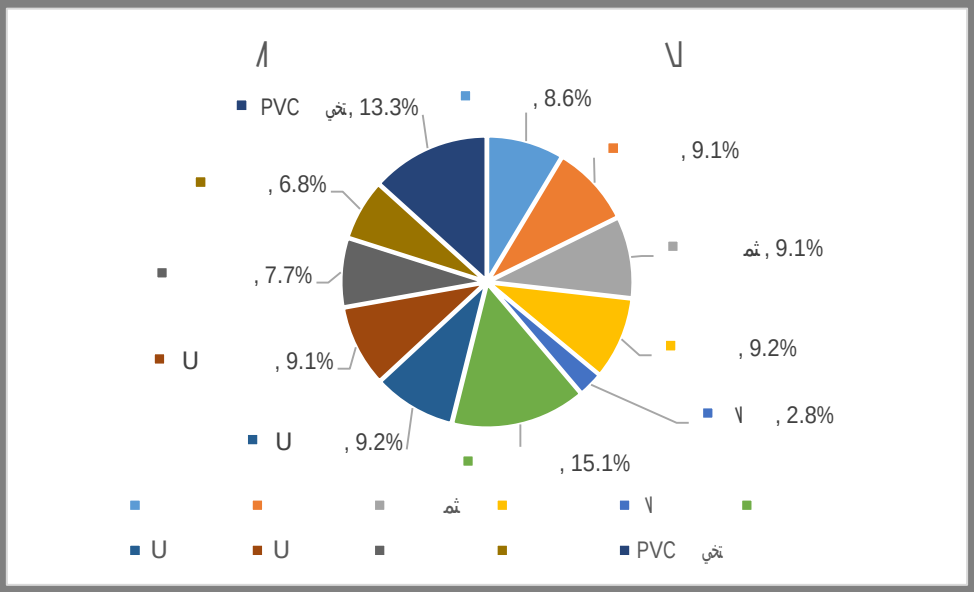
			$kgCO_2$-eq
	Enclosure	0.737	
	Inner core	0.783	
	Seal ring	0.777	
	Screw insert	0.788	
	Circlip	0.24	
	Insulator	1.29	
	Rear housing	0.787	
	Rear insulator	0.777	
	Cable clamp	0.661	

Pin 0.584
PVC تخي PVC flat pad 1.14

7.1



1 يحـ



2 يحـ

7.2

7.2.1

cut-of

7.2.2

IPCC 2021 GWP100 V1.01

- GWP100

48.3 kg CO_2-eq 95%

47.9 kg CO_2-eq 2.85 5.92%

7.3

2023

8

8.1

8.2

8.3

8.4