

W-08-23-0883



: HCTAYZ-50-22

: 7/8

:

:





W-08-23-0883

1

11

7/8

105

105

50

HCTAYZ-50-22

7/8

HCTAYZ-50-22 7/8

2022 1 1 -2022 12 31

1467 kg CO₂-eq

ISO 14040:2006

1.		3
2.		3
3.		3
4.		4
4.1		4
4.2		4
4.3		4
4.4		4
4.4.1		4
4.4.2		5
5.		5
5.1		5
5.2		6
5.3		6
5.3		7
6.		7
6.1		7
6.1.1	cut-of	7
6.1.2		7
6.2		8
6.2.1	cut-of	8
6.2.2		8
6.3		8
7		8
7.1		9
7.2		9
7.2.1		9
7.2.2		10
7.3		10
8		11
8.1		11
8.2		11
8.3		11
8.4		11

W-08-23-0883



5.

5.1

2022 1 1 2022 12 2022



	HDPE		47.25	kg
	LDPE		14.8	kg
			0.95	kg
	JF-G103		0.84	kg
	T2		100	kg
	B		125	kg
			80	kg/km
			18	kg/km

2

		70%30T+30%10T	922	km
		30T	73	

3

	54.68357771	kwh	0.719529101	m

4

		/km			/T
		323523		30%5T+30%10T+20%30T	0.48

5.2

*

bom

bom

*

*

*

*



5.3



Ecoinvent 3

IPCC 2006

2019

2

()

2022 10

2022

2022

10

5.3

5 Ecoinvent 3-allocation at point of substitution unit

Polyvinylchloride, bulk polymerised {GLO} market for APOS, U
Polyethylene, low density, granulate {GLO} market for APOS, U
Copper-rich materials {GLO} market for copper-rich materials APOS, U
Electricity, medium voltage {CN} market group for APOS, U
Tap water {GLO} market group for APOS, U

6.

6.1

1%
0.05%
5%

6.1.1

cut-of

0.05%

6.1.2

2022 1 1 2022 12 31

6.2

Ú 0.5%

6.2.1

cut-of

6.2.2

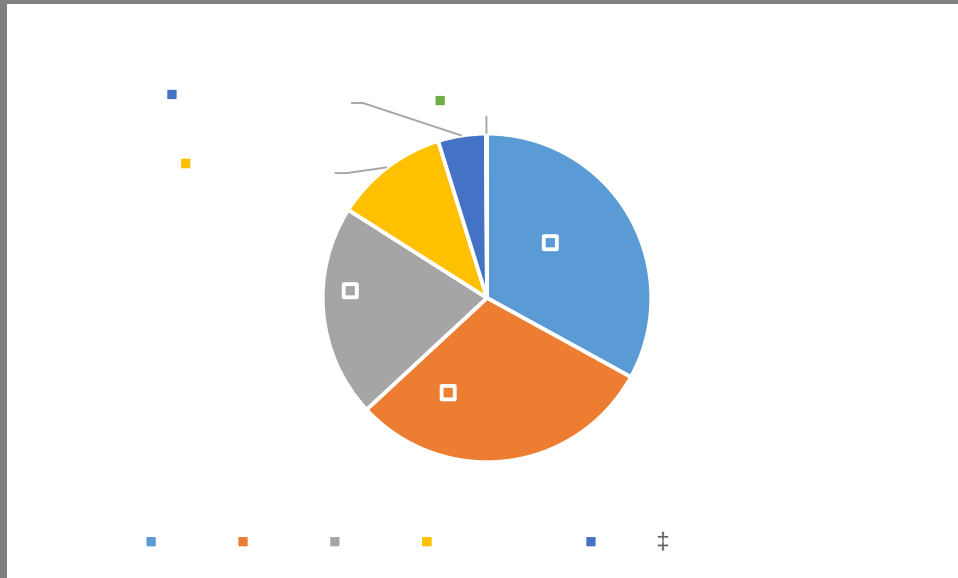
6.3

2019 GWP100
 ▮

IPCC



7.1



1

2

7.2

7.2.1

4

3

3



图 7-8 “射频电缆碳足迹结果评估 GWP100”

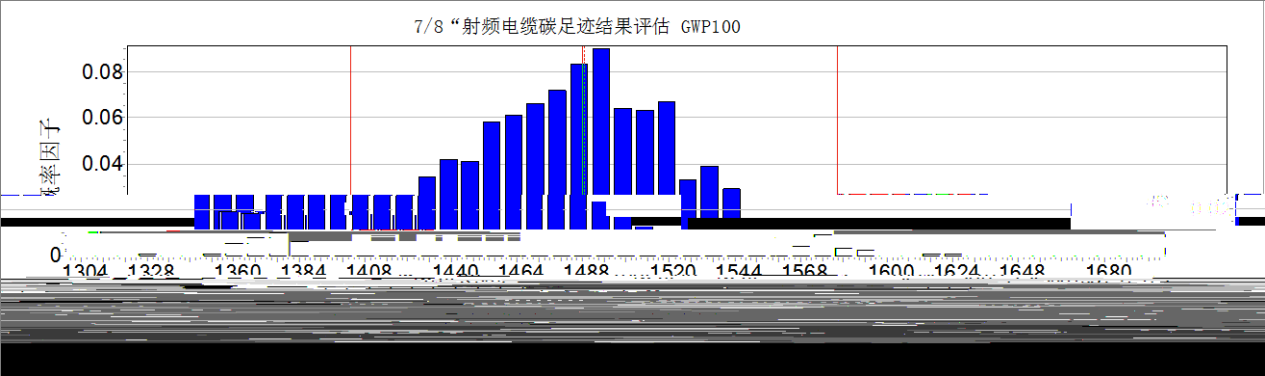
山

cut-of

山

7.2.2

IPCC 2021 GWP100 V1.01



3

-

GWP100

1469 kg CO₂-eq 43.4 1467 kg CO₂-eq 95%
2.96%山

7.3

4

4

4

4

4

4

4

4

4

2023

