

W-08-24-1199



: BZV4448W651417-

: 4+4+4+8

北 河 國 營 檢 測

:

:





4+4+4+8

86

1

BZV4448W651417-

4+4+4+8

BZV4448W651417-

4+4+4+8

2023 1 1 -2023 12 31

武汉网锐检测 287.66 kgCO₂e

ISO 14040:2006

ISO 14044:2006

ISO 14067:2018

2023

2024 04 12



1.	3
2.	3
3.	3
4.	4
4.1	4
4.2	4
4.3	4
4.4	5
4.4.1	5
4.4.2	5
5.	6
5.1	6
5.2	6
5.3	6
6.	10
6.1	10
6.1.1	cut-off	10
6.1.2	10
6.2	11
6.2.1	cut-off	11
6.2.2	11
6.3	11
7	11
7.1	12
7.2	12
7.2.1	12



1.

BZV4448W651417-

4+4+4+8

“ ”

IPCC 2013 GWP100

100

(PFCS)	(SF ₆)	(CO ₂)	(CH ₄)	(N ₂ O)	(HFCS)
		(NF ₃)	IPCC		

2.

BZV4448W651417-

4+4+4+8

3.



4.

4.1

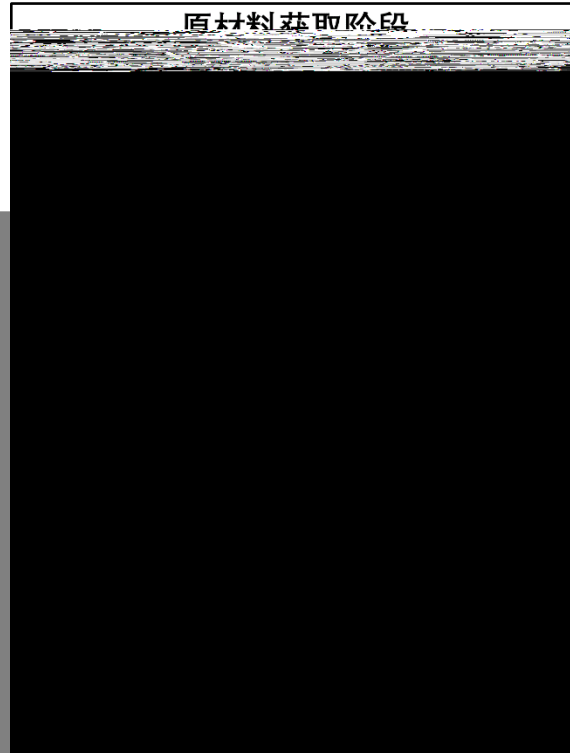
武汉网锐检测



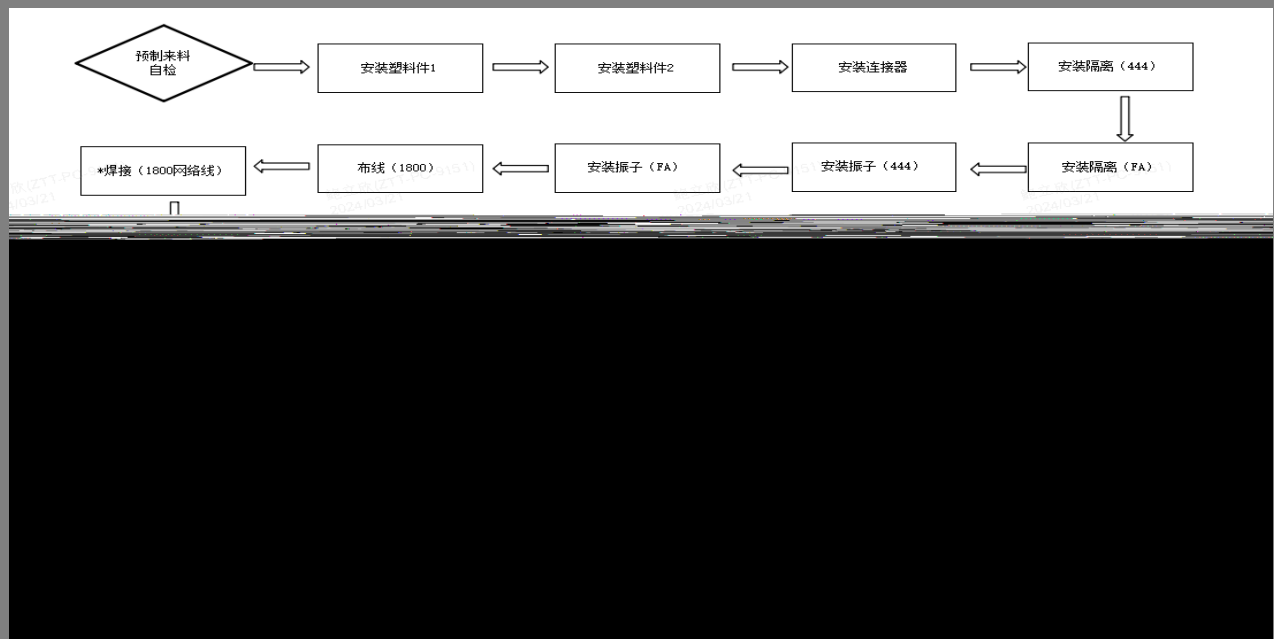


4.4

4.4.1



4.4.2





5.

5.1

12 31

2023 1 1 2023

5.2

5.3

IPCC 2013 IPCC ecoinvent 3
Products Carbon Footprint Factors Database, CPCD

China

1

		kgCO ₂ e/kg	
		kgCO ₂ e/kg	
		kgCO ₂ e/kg	

ecoinvent 3



		kgCO ₂ e/kg
Z	(H86)	kgCO ₂ e/kg
0709	3	kgCO ₂ e/kg
0809	1-5	kgCO ₂ e/kg
700M	1-5	kgCO ₂ e/kg
1727	6	kgCO ₂ e/kg
		kgCO ₂ e/kg
	(429x205)	kgCO ₂ e/kg
	(429x205)	kgCO ₂ e/kg
	(63.5x135x294)	kgCO ₂ e/kg
		kgCO ₂ e/kg
	(H105 2.5)	kgCO ₂ e/kg
FA		kgCO ₂ e/kg
L	(1060x55)	kgCO ₂ e/kg
FA		kgCO ₂ e/kg
	RCU RAE	kgCO ₂ e/kg
		kgCO ₂ e/kg
		kgCO ₂ e/kg
0709	1	kgCO ₂ e/kg
5124		kgCO ₂ e/kg
1721	9-	kgCO ₂ e/kg
1800	- 1-7	kgCO ₂ e/kg
		kgCO ₂ e/kg
1800		kgCO ₂ e/kg
	(80x135x283)	kgCO ₂ e/kg
		kgCO ₂ e/kg
FA L	J(740x20)	kgCO ₂ e/kg
0709PCB	RHF265	kgCO ₂ e/kg
L	130x23x12	kgCO ₂ e/kg
Mi RCU-822M		kgCO ₂ e/kg
FA	- 1-6 3.35	kgCO ₂ e/kg
	(H85 2.5)	kgCO ₂ e/kg
	(H54)	kgCO ₂ e/kg
		kgCO ₂ e/kg
700-900M		kgCO ₂ e/kg
1800M	(625 -	kgCO ₂ e/kg
45)		
1800M	(625	kgCO ₂ e/kg
+45)		
700M	1-5 4.4	kgCO ₂ e/kg
FA	- 1-6 4.4 086	kgCO ₂ e/kg
1800M	(530	kgCO ₂ e/kg
+45)		



0709

700M	(480 +45)	kgCO ₂ e/kg
0809	(1-6) -	kgCO ₂ e/kg
0809	1-5 3	kgCO ₂ e/kg
1800M	(530 -	kgCO ₂ e/kg
45)		
0709	3- 2	kgCO ₂ e/kg
700		kgCO ₂ e/kg
1800	- 1-7 3	kgCO ₂ e/kg
5113		kgCO ₂ e/kg
0809	1-5 FR4	kgCO ₂ e/kg
700M	1-5 FR4	kgCO ₂ e/kg
	(50x30x3)	kgCO ₂ e/kg
0709	1- 2	kgCO ₂ e/kg
M3		kgCO ₂ e/kg
FA L	C(740x20)	kgCO ₂ e/kg
900		kgCO ₂ e/kg
1800		kgCO ₂ e/kg
1800		kgCO ₂ e/kg
700		kgCO ₂ e/kg
1800	1-7 4.4	kgCO ₂ e/kg
086		kgCO ₂ e/kg
	SGR-010 /	kgCO ₂ e/kg
5156		kgCO ₂ e/kg
5157		kgCO ₂ e/kg
FA		kgCO ₂ e/kg
5122	A	kgCO ₂ e/kg
5123	B	kgCO ₂ e/kg
0809	(1-6) -	kgCO ₂ e/kg
5134		kgCO ₂ e/kg
FA		kgCO ₂ e/kg
0709	1-	kgCO ₂ e/kg
FA		kgCO ₂ e/kg
FA		kgCO ₂ e/kg
1800M		kgCO ₂ e/kg
700M		kgCO ₂ e/kg
FA	(3.0)	kgCO ₂ e/kg
900M		kgCO ₂ e/kg
0709	3-	kgCO ₂ e/kg
5121		kgCO ₂ e/kg
	141	kgCO ₂ e/kg
		kgCO ₂ e/kg
	3050	kgCO ₂ e/kg
1727	4- 1	



1727	4-	2	kgCO ₂ e/kg
		() PWV, 4.8	kgCO ₂ e/kg
× 130 /			
1721	9-	1	kgCO ₂ e/kg
1721	9-	2	kgCO ₂ e/kg
		(160x45x8)	kgCO ₂ e/kg
5115			kgCO ₂ e/kg
5125			kgCO ₂ e/kg
5340			kgCO ₂ e/kg
1727	6-		kgCO ₂ e/kg
D	-	A	kgCO ₂ e/kg
D	-	B	kgCO ₂ e/kg
5463			kgCO ₂ e/kg
			kgCO ₂ e/kg
1727	4-		kgCO ₂ e/kg



	(EPE 429x205)	kgCO ₂ e/kg	
	(EPE 429x205)	kgCO ₂ e/kg	
	(EPE 429x205)	kgCO ₂ e/kg	
	8μ m - 1	kgCO ₂ e/kg	
	(kgCO ₂ e/kg	
		kgCO ₂ e/kg	
		kgCO ₂ e/kg	
	2t	kgCO ₂ e/kg	
	8t	kgCO ₂ e/kg	
	(18t)	kgCO ₂ e/kg	
	2t	kgCO ₂ e/kg	Chi na Products Carbon Footprint Database, CPCD
	10t	kgCO ₂ e/kg	
	18t	kgCO ₂ e/kg	
	30t	kgCO ₂ e/kg	
-	(18t)	kgCO ₂ e/kg	Chi na Products Carbon Footprint Database, CPCD
-		kgCO ₂ e/kg	
-		kgCO ₂ e/kg	ecoinvent 3

6.

6.1

1%
0.05%
5%

6.1.1

cut-off

6.1.2

1
1

1



6.2

0.5%

6.2.1

cut-off

6.2.2

6.3

GWP100

IPCC 2013

7

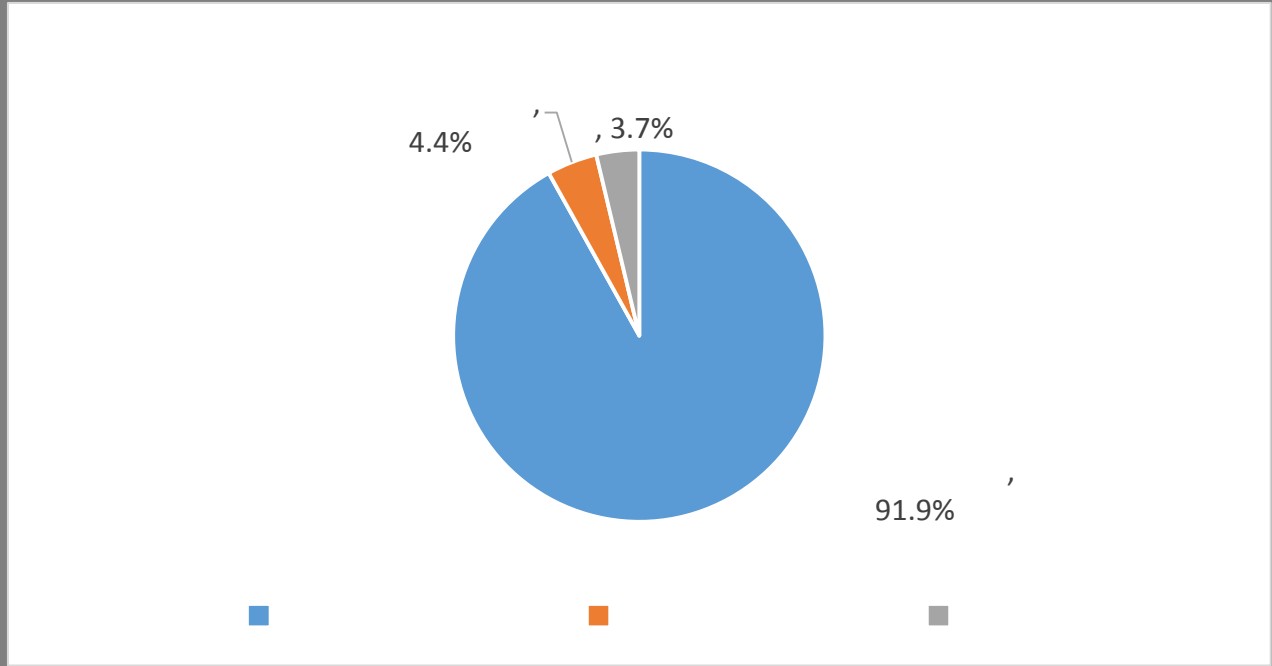
2

		kgCO2e/	%
1		264.39	91.91%
2		1.93	0.67%
3		7.80	2.71%
4		12.57	4.37%
5		0.00 ^[1]	0.00%
6		0.97	0.34%
		287.66	100.00%

[1]



7.1



1

7.2

7.2.1

cut-off

7.2.2

3

		1.	
		2.	



	/	3.
		4.

LCA

99.9%

UK Government

GHG Conversion Factors for Company Reporting

7.3

2020 2023
ecoinvent 3

2024

8

8.1



8.2

8.3

8

