

W-08-23-0885



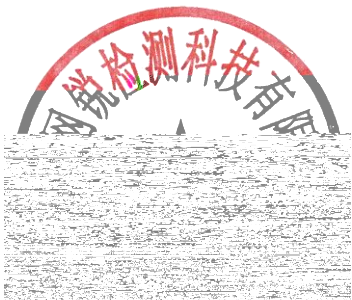
:

7/8 " N

:

:

:





7/8 " N

105
105

7/8 " N

7/8 " N
2022 1 1 -2022 12 31

19.4 kg CO₂-eq

- ISO 14040:2006
- ISO 14044:2006
- ISO 14067:2018

2022

2023 3 15



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		10
7.2.1		10
7.2.2		10
7.3		10
8		11
8.1		11
8.2		11
8.3		11
8.4		11



1.

7/8 " N

“

”





4.

4.1

5MHz~5800MHz

PVC

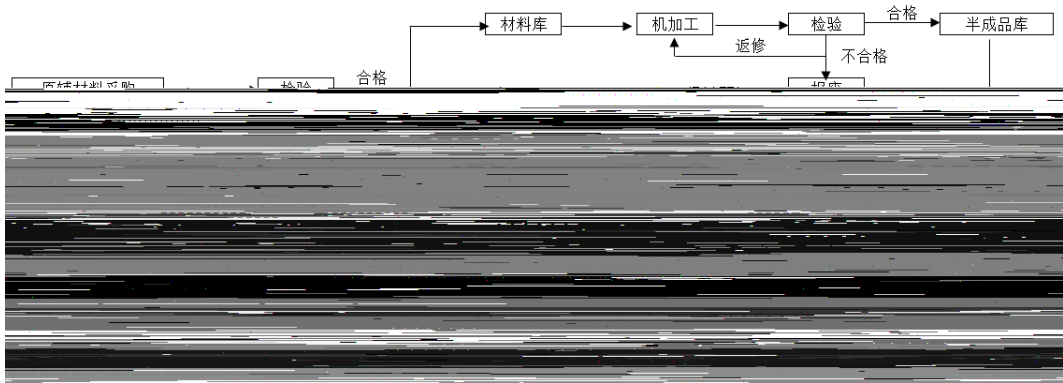
4.2

7/8 " N

4.3



4.4.2



5.

5.1

武汉网锐检测 2022

2022 1 1 2022 12 31 105

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1 4

1

	NML7/8M.00.01-HPb55-3/-HX	3	25.6	g
	NML1/2H.00.03-HPb55-3/-HX	3	6.6	g
	NML7/8F.07.04-HPb55-3/-HX	3	32.85	g
	NML7/8K.03.04-HPb55-3/-HX	3	7.4	g



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88-240

6

11





Ecoinvent 3

IPCC 2006

2019

()

2

2022 10

2022

5.3

5 Ecoinvent 3-allocation at point of substitution–unit

Diesel, burned in building machine {GLO} processing APOS, U
Diesel, low-sulfur {RoW} diesel production, low-sulfur, petroleum refinery operation APOS, U
Hard coal {CN} hard coal mine operation and hard coal preparation APOS, U
Heat, district or industrial, other than natural gas {RoW} heat production, at hard coal industrial furnace 1-10MW APOS, U
Pig iron {RoW} pig iron production APOS, U
Transport, freight, lorry 3.5-7.5 metric ton, EURO5 {RoW} transport, freight, lorry 3.5-7.5 metric ton, EURO5 APOS, U

6.

6.1

$\leq 1\%$

0.05%

$\leq 5\%$

6.1.1

cut-of

0.25m 120

0.05%

6.1.2



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8

11

2022 1 1 2022 12 31

6.2

$\leq 0.5\%$

6.2.1

cut-of

6.2.2

6.3

IPCC

2019

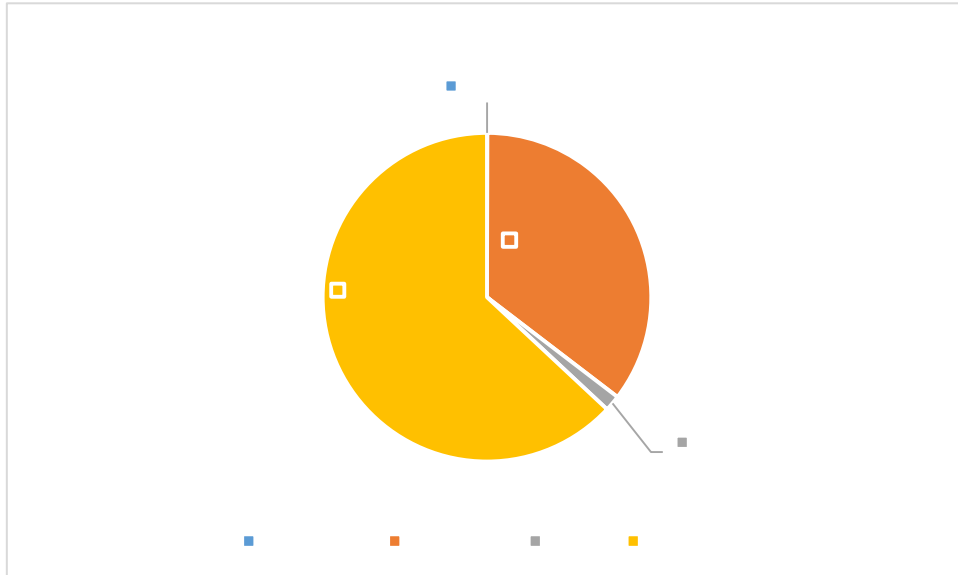
GWP100

7

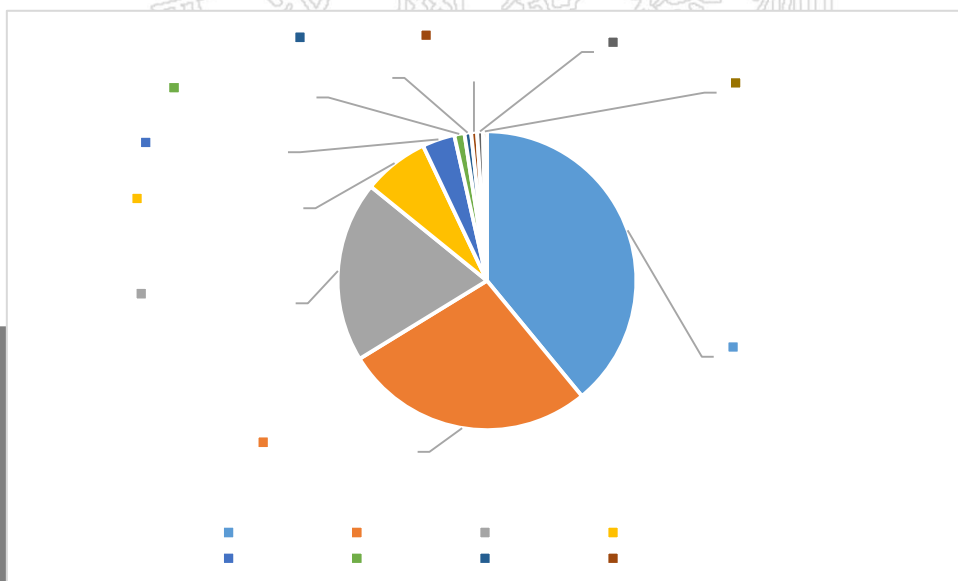
		<u>19.4</u>	kgCO ₂ -eq
Upstream transportation		0.007	
Raw material assembly		6.84	
Packaging		0.303	
Downstream transportation		12.2	
			kgCO ₂ -eq
Rear housing		2.67	
Enclosure		1.86	
Screw insert		1.34	
Cable clamp		0.487	
Riveted tube		0.241	
Circlip		0.0751	
Insulator		0.0494	
PVC	PVC flat pad	0.0436	
	Pin	0.0434	
	Seal ring	0.0297	



7.1



1



2



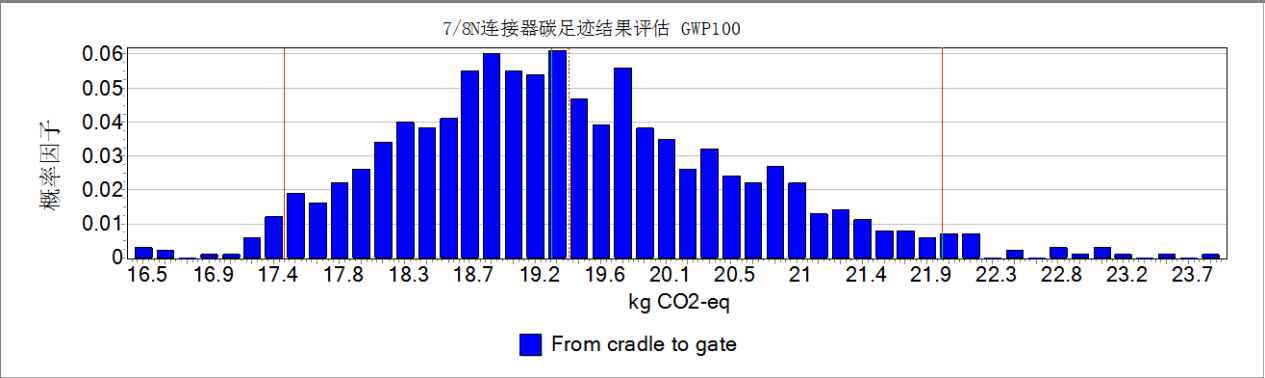
7.2

7.2.1

cut-of

7.2.2

IPCC 2021 GWP100 V1.01



3	-	GWP100
19.3 kg CO ₂ -eq	1.16	19.4 kg CO ₂ -eq 95%
		5.98%

7.3



2023

8



8.1

8.2

8.3

8.4
