W-08-23-0885 ﻕ ˇ ﻕ

ﻕ ﺝ

ﺝ ﻣﻢ ˇ : 7/8 ” N ﻣﻢ

ﺝ O : ﻛﺞ

: ˝

: ﺝ

7/8 ” N قمم

O

خي ضر Ü 105

خي ضر Ü 105

7/8 ” N قمم قمم

O كج

7/8 ” N قمم كج

2022 1 1 -2022 12 31

19.4 kg CO_2-eq

ISO 14040:2006 ساث غ

ISO 14044:2006 ساث غ

ISO 14067:2018 ج غ

2022

Ü 2023 3 15

1. ج 3
2. 3
3. ج 3
4. مخ 4
4.1 4
4.2 4
4.3 4
4.4 يد 4
4.4.1 4
4.4.2 5
5. 5
5.1 5
5.2 6
5.3 6
5.3 غد 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

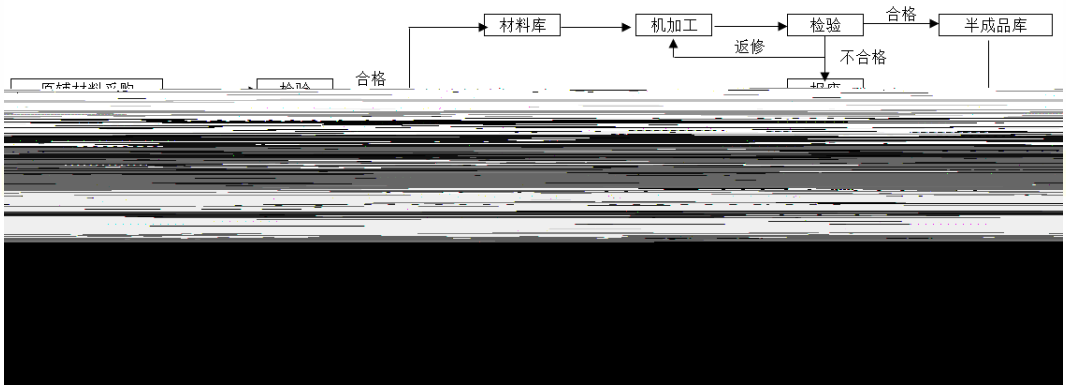
1.



4. ض

4.1 أ

4.4.2



5.

5.1

2022

2022 1 1 2022 12 31

105

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
U	NML7/8F.07.04-HPb55-3/-HX 3		32.85	g
	NML7/8K.03.04-HPb55-3/-HX 3		7.4	g

[redacted]

Ecoinvent 3

IPCC 2006 ϯ 2019 ϟ

ϕ ( )

2

ϗ ϯ ϟϟ ϩ 2022 10

ϯ ϭϫ 2022 ϕ

5.3 ϭϬ

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. ΰ

6.1 ΐ

≤ 1% ϩ

0.05% ϩ

≤ 5% ϩ

6.1.1 ϟ cut-of

ϟ 0.25m 120

ϩ 0.05%

6.1.2

ϩ ϟ ϫ

ϩ ϩ

ϩ

˜ 2022 1 1 2022 12 31
ă Ŭ Ĭ

6.2 ĭ

≤0.5% ƈ

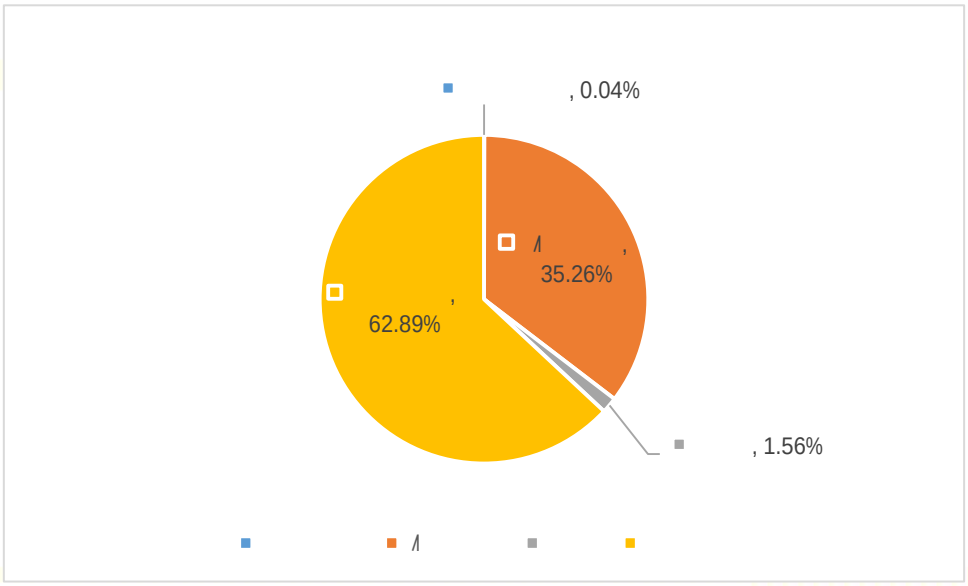
6.2.1 cut-of

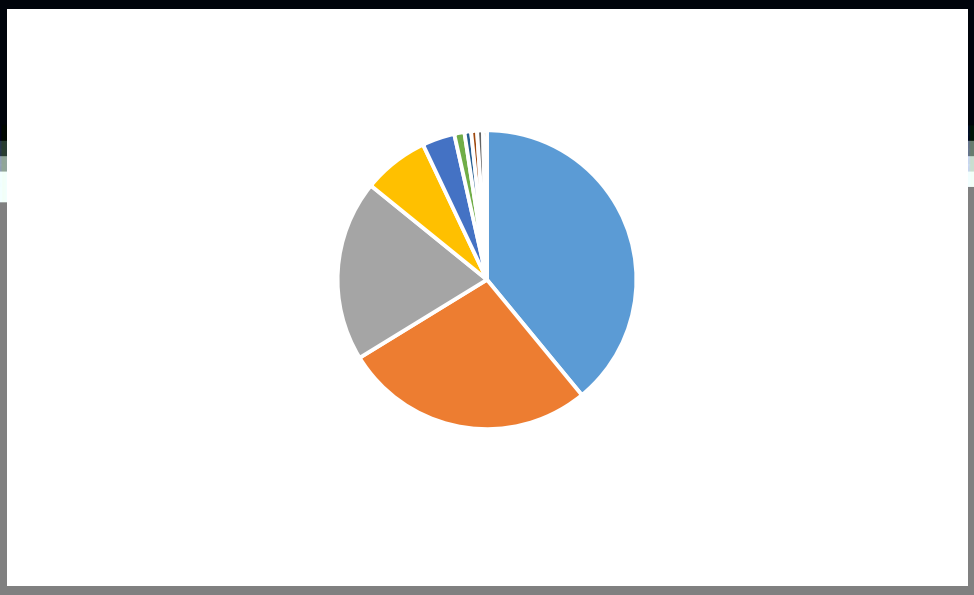
ƈ

6.2.2 □

ƈ Ė □

7.1





7.2

7.2.1

cut-of

7.2.2

IPCC 2021 GWP100 V1.01

3 - GWP100

2023

8

8.1

8.2

8.3

8.4