

W-08-24-1201

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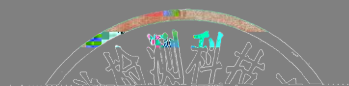
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2023

863.45 tCO₂e

1 7%

58.76 tCO₂e

2 93%

804.69 tCO₂e

ISO 14064-1:2018

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2023

2024 12 9



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3.

3.1

2023



4.

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N_2O

$\dot{V}$

HFCs

PFCs

SF_6

CO_2
 NF_3

CH_4





5.2

CO₂

3 100

100

5.3

C

Ecoinvent 3

IPCC 2006

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2023

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PAS 2060-2014

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5.4

3 Ecoinvent 3-allocation at point of substitution – system

Diesel, low-sulfur {GLO}| market group for | APOS, S
Electricity, medium voltage {CN}| market group for | APOS, S
Petrol, 5% ethanol by volume from biomass {GLO}| market for | APOS, S
Tap water {GLO}| market group for | APOS, S

6

GHG	GHG Total	863.45	tCO ₂ e	100%
1-	Scope1-Process Emissions	58.75		6.80%
1-	Scope1-Vehicle activity fuel	0.01		0.00%
2-	Scope2-Electricity	803.18		93.03%
2-	Scope2-Water	1.51		0.17%



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GHG

7.1

U GHG

7.1

7.1

4-1			
	6	3	1

4-2

6

4.15

8.1

GHG
2023
GHG
GHG

8.2

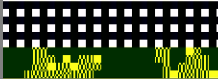


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