

			69		
			18862782504		
			69		
			69		
/ /		GT6 & 6Z	GT8& 8Z	GT34& 34Z	
		ISO 14067:2018			
		1 t			
CO2-eq		368.17 kg			
					2024 7 17
					2024 7 17

		2
1.		2
2.		2
2.1		2
2.2		3
2.2.1		3
2.2.2		3
2.2.3		3
2.3		3
2.4		4
2.5		5
3.		5
3.1		5
4		6
5		7
5.1		7
5.2		7
5.2.1		7
5.2.2		7
5.2.3		8
5.2.4		8
6.		8
6.1		8
6.2		8
1		
2		

1.

Life Cycle Assessment, LCA

LCA

2.2

2.2.1

1 t1-1

1-1

	/
	/
	1 t

2.2.2

,

CO₂-eqkg CO₂-eqg CO₂-eq

CO₂CH₄N₂OHFCs

PFCsSF₆

2.2.3

“ ”

2.3

1

1%99.99%0.1%

5%

2

3

2.4

1

4

2.5

CPCD Ecoinvent

ELCD

2-1

1

CPCD

Ecoinvent ELCD

2-1

45#		CPCD
60#		CPCD
70#		CPCD
72A		CPCD
80#		CPCD
LX82A		CPCD
LX87A		CPCD
		CPCD
		Ecoinvent

3.

2023/01/01 2023/12/31

23418.296 t

3.1

		45#	60#	70#	72A	80#
LX82A	LX87A		1 t			3-1
		3-1				

70#-	4.266E-1	0.12	
72A-	3.809E-1	0.10	
LX82A-	2.578E-1	0.07	
LX87A-	1.027E-1	0.03	
60#-	1.086E-2	<0.01	
80#	1.897E-3	<0.01	
45#-	9.418E-4	<0.01	
	3.106E-4	<0.01	
LX82A	1.929E-4	<0.01	
70#	1.783E-4	<0.01	
72A	1.592E-4	<0.01	
LX87A	7.688E-5	<0.01	
60#	1.755E-6	<0.01	
45#	3.004E-7	<0.01	

98.45%

1 t

100.00%

5

5.1

LCA

CPCD Ecoinvent ELCD CLCD

368.17 kg CO₂-eq

2

CPCD Ecoinvent ELCD CLCD

5.2.3

1

2

5.2.4

.Däyö„\$ P 6BH “Pö>~

6.

6.1

_β)ñ@+OQD-σw# 6G9(+O×AÑE=0;]1 p

368.17 kg CO₂-eq
