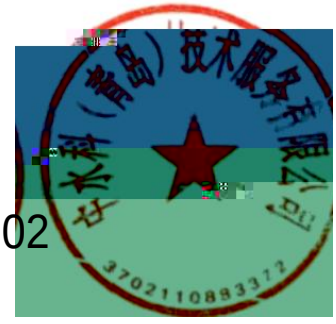
SLYN-PCR(T)-DS-LM-00



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SLYN-PCR(T)-DS-LM-00

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ISO 14067-2018

PAS 2050:2011

SLYN-PCR(T)-DS-LM-00

1 SLYN-PCR(T)-DS-LM-00

“ ”

ISO 14067:2018

PAS 2050:2011

1% 0.1%

5%

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2

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4

CPCD 2006 IPCC IPCC 2006 ª
2019

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GHG GHG

1% 0.1%

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a)
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f)
g)

GHG

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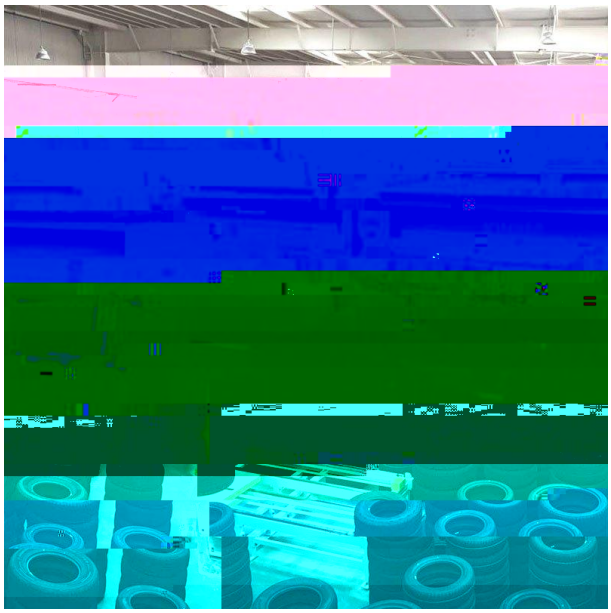
4.0 WCS WMS MES 3C

iPhone4-iphone15

2024 01 01 - 2024 12 31

/ 1 SLYN-PCR(T)-DS-LM-00



3-2

3-2



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2025 3 14

2024 1 1 ~2024 12 31

4- 2

		1	—	—	—	/ —	—	/ —
			4200	kg/	CO_2	2.34E+00	kgCO_2/kg	CPCD
	2	Q235B	245	kg/	CO_2	2.53E+00	kgCO_2/kg	CPCD
	3		10300	kg/	CO_2	2.88E+00	kgCO_2/kg	CPCD
	4							

CPCD

4- 3

				kg/ m³/				kgCO2/kg · km	/
	1	Q235A		4200		314	km	5.70E-05	CPCD
	2	Q235B		245		314	km	5.70E-05	CPCD
	3			10300		314	km	5.70E-05	CPCD
	4			15		43	km	5.70E-05	CPCD
	5	ABS		70		8	km	5.70E-05	CPCD
	6	PU		50		8	km	5.70E-05	CPCD
	7			0.1		39	km	5.70E-05	CPCD
	8			300		18	km	5.70E-05	CPCD
	9			80		18	km	5.70E-05	CPCD
	10			1600		4	km	5.70E-05	CPCD
	11	45		60		8	km	5.70E-05	CPCD

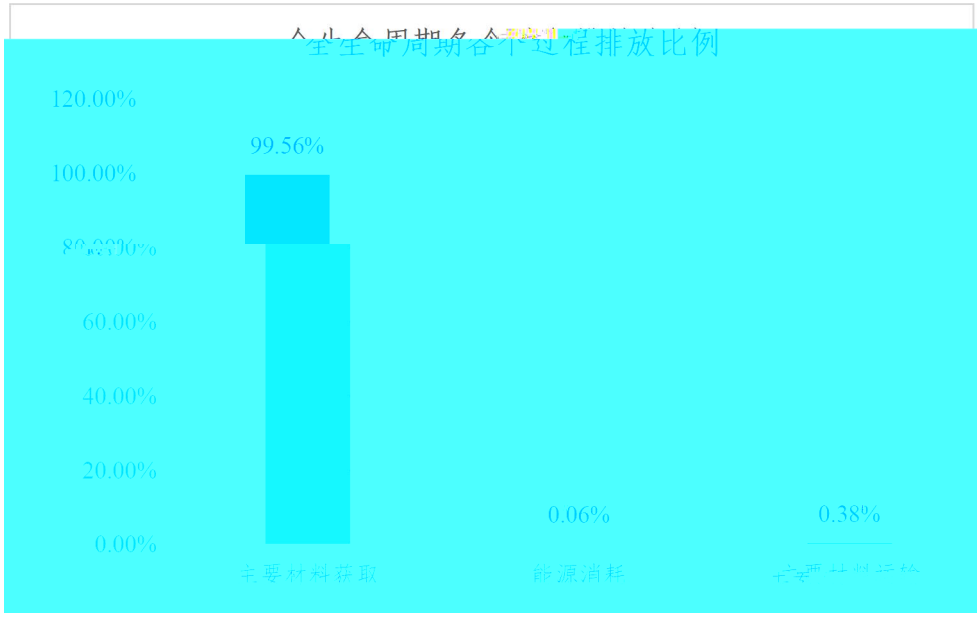
1			

5-3

		$kgCO_2e$	
1	Q235A	75.1716	0.11%
2	Q235B	4.38501	0.01%
3		184.3494	0.27%
4		0.036765	0.0001%
5	ABS	0.03192	0.00005%
6	PU	0.0228	0.00003%
7		0.0002223	0.0000003%
8		0.3078	0.0004%
9		0.08208	0.0001%
10		0.3648	0.0005%
11	45	0.02736	0.00004%

5-4

	$kgCO_2e$	



5-1

5-1 1 SLYN-PCR(T)-DS-LM-00

99.56% 0.38%

± 2%

± 3% ± 3%

± 2% ± 4%

AF-TM1KE-US

± 2%

± 3%

± 4%

0.38%

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