

1

T070WV0015NNA01

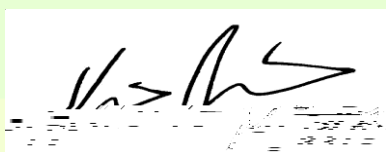
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ISO 14067:2018

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T070WV0015NNA01

2.19 kg CO₂ eq.



David Xin
Sr. Director - Business Assurance
2024 11 1

SGS

ISO14067:2018

ISO 14067:2018

SGS 1 T070WV0015NNA01

SGS 2024.09.30 ISO 14067:2018 ISO 14040:2006 ISO 14044:2006
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ISO14067:2018

- T070WV0015NNA01
- PCR
- 1 T070WV0015NNA01

ISO 14067:2018 ISO 14040:2006

ISO 14044:2006

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Ecoinvent 3.8

CN24/00006914



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- SimaPro 9.5
- IPCC 2021 GWP

• / 1% /
/ 3%

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PCFSZX308085001-01

- CO₂ CH₄ N₂O
HFCs PFCs

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- 2024 1 1 -2024 6 30
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ISO 14067:2018.

5%

ISO 14067:2018
1 1 -2024 6 30
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2024

T070WV0015NNA01

原材料阶段	1.38	kg CO ₂ eq.
生产阶段	0.81	kg CO ₂ eq.
	2.19	kg CO ₂ eq.

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- ISO 14067:2018

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