声明编码 CN25/00002010

由 SGS 依据 ISO 14064-3:2019 进行了核查，满足以下要求

ISO 14064-1:2018

1,128.21 吨二氧化碳当量
间接温室气体排放
118,824.45 (基于位置) 不适用 (基于市场) 吨二氧化碳当量
经量化的总排放量
119,952.66 (基于位置) 不适用 (基于市场) 吨二氧化碳当量

间接温室气体排放的具体类别详见本声明书的附件，声明书附件是本声明书的组成部分

Terms and Conditions | SGS

has been verified in accordance with ISO 14064-3:2019 as meeting the requirements of

ISO 14064-1:2018

Total Emissions Quantified

119,952.66 (Location-based) Not Applicable (Market-based) tonnes of CO_2e

Authorized by

David Xin

Sr. Director, Business Assurance

DATE: 02 Apr. 2025

for Century Tower, Century Mansion, No. 79 Jiuxianqiao Road, Beijing, P.R. China, 100142

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Criteria

Criteria against which the verification assessment is under

The materiality requ

tonnes of CO_2e in the organization boundary for the REPORT PERIOD

Reasonable

☒ Unmodified

The GHG statement submitted by RESPONSIBLE PARTY is prepared in accordance with

☐ Modified

The GHG statement submitted by RESPONSIBLE PARTY has no material misstatem
has some deficiencies which will prevent the issuance of unmodified verification opini

ISO 14064-1:2018

This statement shall be interpreted with the GHG statement of GHG Re

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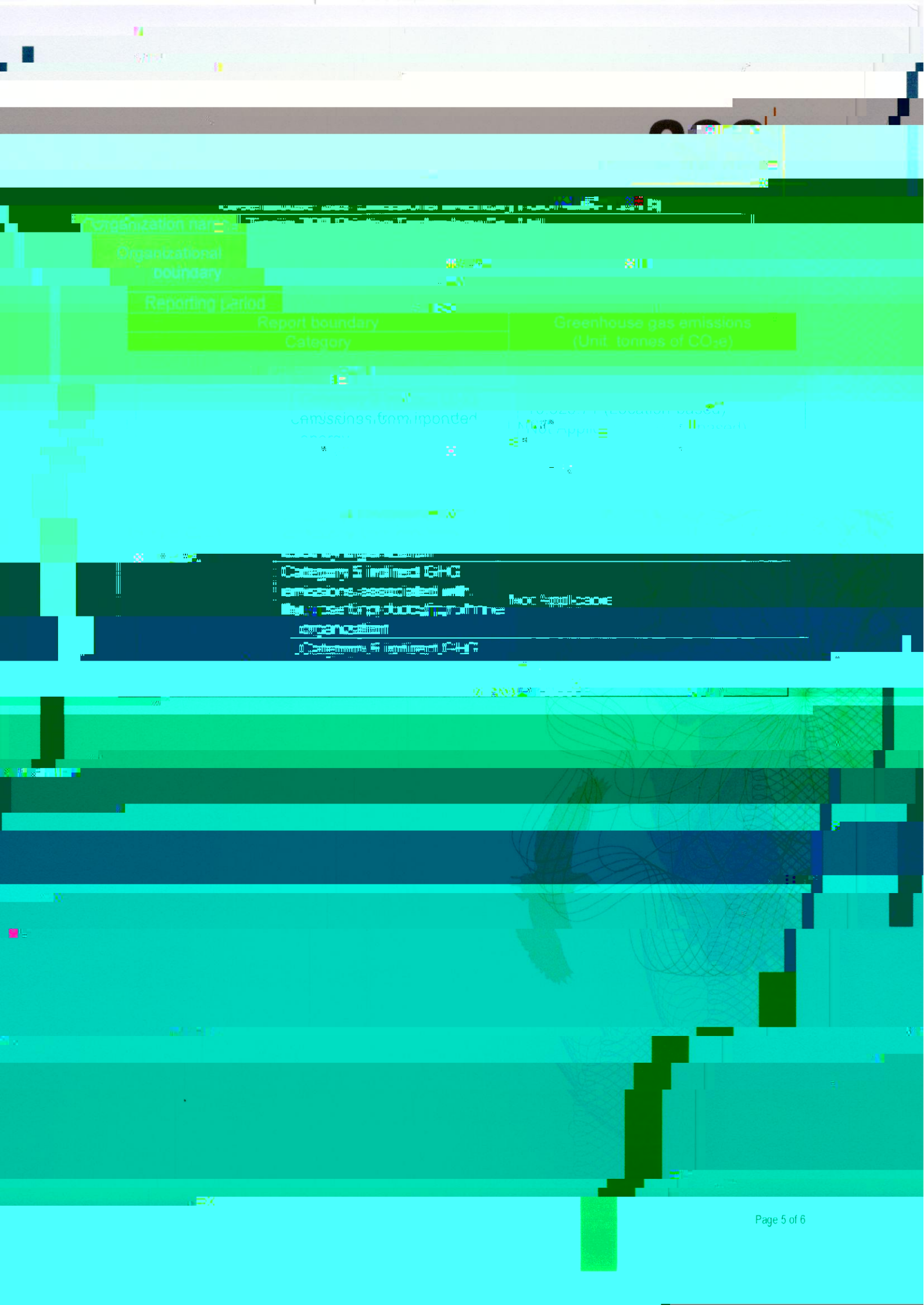
Note: This Statement is issued by SGS-CSTC Standards Technical Services Co., Ltd. ("SGS") under its General Conditions for Greenhouse Gas Validation & Verification Services. The findings recorded herein are based upon a verification performed by SGS. A


Organizational boundary
Reporting period
Report boundary
Category
Greenhouse gas emissions
(Unit: tonnes of CO-e)

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5	J Ï"d	¼"W 4*6 8ª	0.00
6	+O#k Ï"d	+O#k Ï"d ¼"W ×+O+b"	58.64
7	VOCs	VOCs Ü F'ó' 4*6	408.72
8	CO2	CO2&•&› ˜	0.03
9	3"O I"	3"O I"&•&› ˜	64.51
10	R134a	ç"d j4ô	484.53
11	R32	0ªB3	5.56

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			0.10
			31.36
			4.39
			36.57
			684.68
			38.68
			190.48
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			1889.51
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[redacted]

25	1	1	1	1.00	1\ Ä4×	37,644.64	0.0003	0.0003
26	1	1	1	1.00	1\ Ä4×	-	-	-
27	1	1	1	1.00	1\ Ä4×	688.86	0.0000	0.0000
28	1	1	1	1.00	1\ Ä4×	459,748.75	0.0038	0.0038
29	6	1	6	4.33	1\ ¼4×	99.11	0.0000	0.0000
30	3	1	3	2.33	1\ 4×	31,358.81	0.0003	0.0006
31	3	1	3	2.33	1\ 4×	4,385.64	0.0000	0.0001
[redacted]		1	[redacted]			36,573.12	[redacted]	[redacted]
		1				684,675.60		
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