



中国认可
环境信息
ENVIRONMENTAL INFORMATION
CNAS VV003-EI

.2/02EFE?0./7.



0.01

0.02 .2 03 0.01 ./ ./ +0.01 /0 1/

GQM /2.42+180./7

GQM /2.42+/80./6

GQM-GCA /5.0780./7 GQM /2.4380.0. GQM /2.42+180./7

GQM /2.4480.//

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0.01



/645

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/ 0 1 2 3 4

273 rAM₀c

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CTi





.2/02EFE?0./7.



GQM /2.42+180./7

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GQM /2.42+/80./6

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0. 272,65 rAM₀c

273 rAM₀c

The 2023 Greenhouse Gas Emission Report of Shanghai Anlogic Infotech Co.,LTD.

has been verified in accordance with ISO 14064-3:2019 with the material and the level of assurance satisfied.

Verification Criteria : ISO 14064-1:2018

Verification : ISO/IEC 17029:2019; ISO 14065:2020; ISO 14064-3:2019;

Programmes: ISO 14066:2011

Boundary(ies) : Verified greenhouse gas emissions :

The 2023 Greenhouse Gas Emission Report of Shanghai Anlogic Infotech Co.,LTD.

Organizational boundary :

All facilities under the operational control and leased of greenhouse gas emission and emotional of Shanghai Anlogic Infotech Co.,LTD. located at 8/11-12F, Building C, 1F, Building A, No. 1867 Zhongke Road, Pudong New Area, Shanghai.

Scope of business and activities :

Development and sale of Field Programmable Gate Array (FPGA) chip and supporting development of a tool

Time period:

January



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?NNCLBGV RM RFC EPCCLFMSQC E?Q TCPGDGA?RGML QR?RCKCLR

Acprgdga_rc Lm .2/02EFE?0./7.



Description of the CTI e ified he in en o of G eenho e ga emi ion
verification : in he ea 2023 of Shanghai Anlogic Info ech Co.,LTD.
acco ding o ISO 14064-3:2019.

Scope : O he (21)

- Objectives :
- a) E al a e he he he GHG in en o epo mee he
eq i emen of ISO 14064-1:2018
 - b) E al a e he con i enc and comple ene of he
GHG in en o epo
 - c) Ve if he co ec ne and ea onablene of he
GHG acco n ing and epo ing
 - d) E al a e he GHG- ela ed managemen con ol a
he o gani a ion le el

Assurance level : Rea onable

Materiality threshold : 5%

Intended users : S akeholde in ol ed in he b ine ac i i ie

Nature of data and Hi o ical fac
information supported
the GHG statement :

GHGs included : ■ CO₂ CH₄ N₂O HFC_s PFC_s SF₆ NF₃

Category 1 Emissions : 0.04 CO₂e

Category 2 Emissions : 494.87 CO₂e

Total Emissions : 495 CO₂e



Gene al manage

ARG Acprgdga_rgm I Am,* JRB,

Zone A 8F CTI B ilding, No.4 Li Xian San Road, Xin'an S ee , Bao'an Di ic , Shen hen, G angdong P o ince,Ch
The CNAS acc edi a ion ma kindica e onl ha CNAS ecogni e he compe ence of he VVB and ho ld no be con ed o mean ha CNAS app o e o i e pon ible fo he
Thi ce ifica ei a ailable on o eb ie(.c ice .com).