

Certificate No: 04122GHG0083



VERIFICATION STATEMENT OF GHG EMISSIONS AT THE ORGANIZATION LEVEL

Dongguan C.C.P.Contact Probes Co.,Ltd.

Verification criteria : ISO 14064-1:2018

**Specification with
guidance for the
verification :** ISO 14064-3:2019

Venue / boundary : 10 Humen Nan Nan Road, Humen Town, Dongguan City,
Guangdong Province, China

Inspection coverage time : January 1, 2021- December 31, 2021

Total emissions : 3,289 tCO₂e

**Cover the following
activities :** All production and operation activities under the
operational control approach related to greenhouse gas
emissions of Dongguan C.C.P.Contact Probes Co.,Ltd.
located at 10 Humen Nan Nan Road, Humen Town,
Dongguan City, Guangdong Province, China

**Greenhouse gas
Category :** Category 1, Category 2

**Release date of verification
statement :** July 11, 2022



中国认可
审定核查
CNAS C041-V



General manager

Shenzhen CTI International Certification Co., LTD

Zone A 8F CTI Building, No.4 Liu Xian San Road, Xin'an Street, Bao'an District, Shen Zhen, China.



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Appendix to this greenhouse gas verification statement

Brief description of verification process :	CTI verified the greenhouse gas inventory report of Dongguan C.C.P.Contact Probes Co.,Ltd. from January 1, 2021 to December 31, 2021 according to ISO 14064-1:2018.
Areas and categories involved :	Others (21)
Guarantee level :	Reasonable assurance level
Range boundary :	All production and operation activities related to greenhouse gas emission of Dongguan C.C.P.Contact Probes Co.,Ltd. located at 10 Humen Nan Nan Road, Humen Town, Dongguan City, Guangdong Province, China determined by the operation control right method.
Types of greenhouse gases included:	CO ₂ , CH ₄ , N ₂ O and HFCs
Category 1 Emissions :	333.47 tCO₂e Direct emissions from stationary combustion: <ul style="list-style-type: none">- Backup Generator (Diesel) Direct emissions form mobile combustion: <ul style="list-style-type: none">- Official vehicle (Gasoline) Direct fugitive emissions arise from the release of greenhouse gases anthropogenic systems: <ul style="list-style-type: none">- Septic tank (CH₄)- Central air- conditioner (R22、R32)- Fire Extinguisher (CO₂) Direct process emissions and removals arise from industrial process: <ul style="list-style-type: none">- NA Direct emissions and removals from Land Use, Land Use Change and Forestry: <ul style="list-style-type: none">- NA
Category 2 Emissions :	2,955.75 tCO₂e <ul style="list-style-type: none">- Purchased power
Category 3-6 Emissions:	0 tCO₂e Quantification of greenhouse gases not included in category 3-6
Total emissions :	3,289 tCO₂e



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