

Opinion Statement

Greenhouse Gas Emissions Verification Opinion Statement

This is to verify that:

| | |
|---|---|
| Kinpo Electronics, Inc./Cal-Comp Electronics & Communications Company Limited No. 147, Sec. 3, Beishen Rd., Shenkeng Dist., New Taipei City 222404, Taiwan | 金寶電子工業股份有限公司/ 泰金寶電通股份有限公司 222404 新北市深坑區北深路三段 147 號 |
|---|---|

Holds Statement No: GHGEV 771105

Verification opinion statement

As a result of carrying out verification procedures in accordance with ISO 14064-3:2006, it is the opinion of BSI with reasonable assurance that:

- The Greenhouse Gas Emissions with Kinpo Electronics, Inc./Cal-Comp Electronics & Communications Company Limited for the period from 2021-01-01 to 2021-12-31 was verified, including direct greenhouse gas emissions 310.172 tonnes of CO₂ equivalent and indirect greenhouse gas emissions from imported energy 2,318.974 tonnes of CO₂ equivalent.
- No material misstatements for the period from 2021-01-01 to 2021-12-31 Greenhouse Gas Emissions calculation were revealed.
- Data quality was considered acceptable in meeting the principles as set out in ISO 14064-1:2018.
- The emission factor for electricity for the year 2021 is not published by Taiwan government so far, the emission factor used for electricity is 0.502 kilograms of Carbon Dioxide equivalent per kWh instead which may potentially result in different Greenhouse Gas Emission estimates.

The other selected indirect GHG emissions listed in the attached table on the next page were also reported and thus verified with limited assurance, and data quality was not considered unacceptable in meeting the principles as set out in ISO 14064-1: 2018.

For and on behalf of BSI:



Managing Director BSI Taiwan, Peter Pu

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The greenhouse gas emissions information reported by the organization for the period from 2021-01-01 to 2021-12-31 is as follows:

| EMISSIONS | | Notes | tonnes CO ₂ e |
|--|--|------------------------------|--------------------------|
| Category 1: Direct GHG emissions and removals | | | 310.172 |
| 1.1 | Stationary combustion | | 0.3383 |
| 1.2 | Mobile combustion | | 46.9320 |
| 1.3 | Industrial processes (anthropogenic systems) | | 0.000 |
| 1.4 | Fugitive (anthropogenic systems) | | 262.9020 |
| 1.5 | Land use, land use change and forestry | N/A | - |
| Direct emissions in tonnes of CO ₂ e from biomass | | | 0.0000 |
| Category 2: Indirect GHG emissions from imported energy | | | 2,318.974 |
| 2.1 | Indirect emissions from imported electricity | location-based approach | 2,318.9743 |
| 2.2 | Indirect emissions from imported energy (steam, heating, cooling and compressed air) | | 0.0000 |
| Category 3: Indirect GHG emissions from transportation | | | 832.058 |
| 3.1 | Emissions from upstream transport and distribution for goods | NS | - |
| 3.2 | Emissions from Downstream transport and distribution for goods | NS | - |
| 3.3 | Emissions from Employee commuting | Commuting transportation car | 688.9916 |
| 3.4 | Emissions from Client and visitor transport | NS | |
| 3.5 | Emissions from Business travels | Airplane transportation | 143.0660 |

* NS: Non significant

The total emissions were verified in selected branches and representative offices, including but not limited to the following:

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| Location | Verification Information |
|--|---|
| <p>Kinpo Electronics, Inc./Cal-Comp Electronics & Communications Company Limited No. 147, Sec. 3, Beishen Rd., Shenkeng Dist., New Taipei City 222404, Taiwan 金寶電子工業股份有限公司/ 泰金寶電通股份有限公司 222404 新北市深坑區北深路三段 147 號</p> | <p>The Greenhouse Gas Emissions with Kinpo Electronics, Inc./Cal-Comp Electronics & Communications Company Limited for the period from 2021-01-01 to 2021-12-31 was verified, including direct greenhouse gas emissions 310.172 tonnes of CO₂ equivalent and indirect greenhouse gas emissions from imported energy 2,318.974 tonnes of CO₂ equivalent.</p> |
| <p>The Subsidiaries 子公司名稱:</p> <p>CASTLENET TECHNOLOGY INC. 凱碩科技股份有限公司</p> <p>XYZPRINTING, INC. 三緯國際立體列印科技股份有限公司</p> <p>Cal-Comp Precision (Singapore) Limited Taiwan Branch 新加坡泰金寶精密台灣分公司</p> | <p>The Addresses for main office buildings 查證主要辦公大樓住址:</p> <p>新北市深坑區北深路三段 147 及 149 號 台北市南京東路 5 段 99 號地下室 2 樓-地下室 3 樓、3 樓、5-6 樓、8 樓、10 樓-12 樓 台北市士林區德行西路 7 號 3 樓、3 樓之 1、9 樓、10 樓 台北市北投區大業路 10 號 1-5 樓 新竹縣竹北市台元街 30 號 2 樓之 5 新竹縣竹北市台元街 38 號 2 樓之 5、6 樓之 11、8 樓之 12、8 樓之 13、8 樓之 15</p> |

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