





Opinion Statement

Greenhouse Gas Emissions

Verification Opinion Statement

This is to verify that: King Polytechnic Engineering Co., Ltd.

5F.

No. 210, Ruiguang Rd.

Neihu Dist. Taipei City

Taipei City 114673

Taiwan

擎邦國際科技工程股份有限公司

臺灣 台北市

內湖區

瑞光路 210 號

5 樓 114673

Holds Statement No: GHGEV 796510

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 King Polytechnic Engineering Co., Ltd. for the period from 2022-01-01 to 2022-12-31 was verified, including direct greenhouse gas emissions 9.7959 tonnes of CO₂ equivalent and indirect greenhouse gas emissions from imported energy 149.7870 tonnes of CO₂ equivalent.
- No material misstatements for the period from 2022-01-01 to 2022-12-31 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 of year 2022 is 0.495 kgCO₂ per kWh.

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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Taiwan Headquarters: 2nd Floor, No. 37, Ji-Hu Rd., Nei-Hu Dist., Taipei 114, Taiwan, R.O.C.

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The greenhouse gas emissions information reported by the organization for the period from 2022-01-01 to 2022-12-

31 is as follows:

	EMISSIONS	Notes	tonnes CO₂e
Cate	9.7959		
1.1	Stationary combustion		0.000
1.2	Mobile combustion		9.1113
1.3	Industrial processes(anthropogenic systems)		0.000
1.4	Fugitive(anthropogenic systems)		0.6846
1.5	Land use, land use change and forestry	N/A	-
Direct emissions in tonnes of CO ₂ e from biomass			0.000
Category 2: Indirect GHG emissions from imported energy			149.7870
2.1	Indirect emissions from imported electricity	location-based approach	149.7870
2.2	Indirect emissions from imported energy (steam, heating, cooling and compressed air)		0.0000
Category 3: Indirect GHG emissions from transportation			3.0632
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	NS	
3.4	Emissions from Client and visitor transport	NS	
3.5	Emissions from Business travels	flight and hotel nights	3.0632

^{*} NS: Non significant.

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Verification Information

The Greenhouse Gas Emissions with King Polytechnic Engineering Co., Ltd. for the period from 2022-01-01 to 2022-12-31 was verified, including direct greenhouse gas emissions 9.7959 tonnes of CO_2 equivalent and indirect greenhouse gas emissions from imported energy 149.7870 tonnes of CO_2 equivalent.



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