



Opinion Statement

Greenhouse Gas Emissions Verification Opinion Statement

This is to verify that: Synnex Technology International Corporation
27F
No. 205, Sec. 8, Civic Blvd.
Nangang Dist.
Taipei City
115028
Taiwan

聯強國際股份有限公司
臺灣
台北市
南港區
市民大道八段 205 號 27 樓
115028


Holds Statement No: GHGEV 816468

Verification opinion statement

As a result of carrying out verification and validation procedures in accordance with ISO 14064-3:2019, it is the statement for mixed engagement including reasonable assurance for verification activity as well as validation and agreed-upon procedures (AUP) contains the following:

- The Greenhouse Gas Emissions with Synnex Technology International Corporation for the period from 2024-01-01 to 2024-12-31 was verified and validated.
- The verified organization-level greenhouse gas emissions include direct greenhouse gas emissions 1,351.9301 tonnes of CO₂ equivalent and indirect greenhouse gas emissions from imported energy 1,508.8446 tonnes of CO₂ equivalent.
- Synnex Technology International Corporation has defined and explained its own process and pre-determined criteria for significance of indirect Greenhouse Gas Emissions and quantify and report these identified significant emissions accordingly.

For and on behalf of BSI:


Managing Director BSI Taiwan, Peter Pu

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The Greenhouse Gas Emissions Verification activities are based on reasonable level of assurance:

- The data and information of greenhouse gas emissions are based on historical in nature, and no material misstatements for the period from 2024-01-01 to 2024-12-31 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 2024 is not published by Taiwan government so far, the emission factor used for electricity is 0.494 kgCO₂e per kWh instead which may potentially result in different Greenhouse Gas Emission estimates.

EMISSIONS		Notes	tonnes CO ₂ e
Category 1: Direct GHG emissions and removals			1,351.9301
1.1	Stationary combustion		0.7360
1.2	Mobile combustion		1,131.4774
1.3	Industrial processes (anthropogenic systems)		0.0000
1.4	Fugitive (anthropogenic systems)		219.7167
1.5	Land use, land use change and forestry		0.00
Direct emissions in tonnes of CO ₂ e from biomass			0.00
Category 2: Indirect GHG emissions from imported energy			1,508.8446
2.1	Indirect emissions from imported electricity	location-based approach	1,508.8446
2.2	Indirect emissions from imported energy (steam, heating, cooling and compressed air)		0.0000

Agreed-upon procedures (AUP)

- AUP are specific types of verification activities, BSI have performed the evidence-gathering procedures for the period from 2024-01-01 to 2024-12-31.
- BSI do not express any assurance on the GHG emissions, removals and storage in listed below.

EMISSIONS		Notes	AUP Item(s)	tonnes CO ₂ e
Category 3: Indirect GHG emissions from transportation				424.4317
3.3	Emissions from Employee commuting		Bus: 462,830 pkm Rail: 378,340 pkm Car: 1,261,020 pkm Hybrid Car: 105,260 pkm Taxi: 3,300 pkm Electric Car: 6,620 pkm THR: 128,080 pkm Metro: 1,428,910 pkm EV Scooter: 259,270 pkm Scooter: 2,728,000 pkm	424.4317
Category 4: indirect GHG emissions from products used by organization				585.4397
4.1	Emissions from Purchased goods	Energy & Fuel: Use the Average-data method	3,054,341 kWh 437 KL	585.4397

The direct GHG emissions and removals(cat.1) and indirect GHG emissions from imported energy emissions(cat.2) were verified in selected branches and representative offices, including but not limited to the following:

Location	Verification Information
Synnex Technology International Corporation 27F No. 205, Sec. 8, Civic Blvd. Nangang Dist. Taipei City 115028 Taiwan 聯強國際股份有限公司 臺灣 台北市 南港區 市民大道八段 205 號 27 樓 115028	The Greenhouse Gas Emissions with [Verification Subject] for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 1,351.9301 tonnes of CO ₂ equivalent and indirect greenhouse gas emissions from imported energy 1,508.8446 tonnes of CO ₂ equivalent.

The 5 sites of Synnex Technology International Corporation are included.
涵蓋聯強國際股份有限公司共 5 個據點：
聯強國際集團台北總部、林口運籌中心、台中運籌中心、新竹聯絡處、高雄聯絡處

公司名稱	盤查邊界地址	備註
聯強國際集團台北總部 (2024.09E 關閉)	104480 台北市中山區民生東路三段 75 號、 77 號，2 樓 A 室~12 樓	包含子公司：嘉榮行銷股份有限公司/ 通達智能運籌股份有限公司
聯強國際集團台北總部 (2024.08.12 啟用)	115028 台北市南港區市民大道八段 205 號 22~27 樓	包含子公司：通達智能運籌股份有限 公司/通盛科技服務股份有限公司/嘉 榮行銷股份有限公司/伊凡投資股份有 限公司
聯強國際股份有限公司林口運籌中心	333008 桃園縣龜山區頂湖九街 13、15 號、 頂湖七街 33 號	包含子公司：通達智能運籌股份有限 公司
聯強國際股份有限公司新竹聯絡處	300192 新竹市北區四維路 130 號 10 樓之 2	包含子公司：通達智能運籌股份有限 公司/群環科技股份有限公司
聯強國際股份有限公司台中運籌中心	408215 台中市南屯區工業 24 路 35 號	包含子公司：通達智能運籌股份有限 公司/群環科技股份有限公司
聯強國際股份有限公司高雄聯絡處	806612 高雄市前鎮區二聖一路 290 號 12 樓 之 2、288 號 12 樓之 1 之 2	包含子公司：群環科技股份有限公司

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