

# bsi. Opinion Statement



## Greenhouse Gas Emissions Verification Opinion Statement

This is to verify that: WPG Holdings Limited  
22F.  
No. 189, Jingmao 2nd Rd.  
Nangang Dist.  
Taipei City  
115018  
Taiwan

大聯大控股股份有限公司  
臺灣  
台北市  
南港區  
經貿二路 189 號  
22 樓  
115018

Holds Statement No: GHGEV 821204

### 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 WPG Holdings Limited 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 983.8787 tonnes of CO<sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 6,987.8648 tonnes of CO<sub>2</sub> equivalent.
- WPG Holdings Limited 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 factors of electricity in the organization's GHG report for the year 2024 are 0.474 (Taiwan, 2024), 0.585 (Shanghai, 2022), 0.440 (Guangdong, 2022), 0.598 (Jiangsu, 2022), 0.558 (Beijing, 2022), 0.409 (Fujian, 2022), 0.436 (Hubei, 2022), 0.641 (Shandong, 2022), 0.140 (Sichuan, 2022), 0.515 (Zhejiang, 2022), 0.656 (Shaanxi, 2022), 0.704 (Tianjin, 2022), 0.563 (Liaoning, 2022), 0.523 (Chongqing, 2022), 0.678 (Anhui, 2022), 0.490 (Hunan, 2022), 0.727 (India, FY 2023-24), 0.411 (Korea, 2022), 0.412 (Singapore, 2023), 0.390 (Hong Kong), 0.546 (Malaysia, 2023), 0.479 (Thailand, 2023), 0.598 (Philippines, 2023), 0.413 (US RFCW, 2024), 0.336 (US AZNM, 2024), 0.364 (US FRCC, 2024), 0.536 (US NYLI, 2024), 0.335 (US SRMV, 2024), 0.198 (US CAMX, 2024) kgCO<sub>2</sub>e/kWh & 0.207 (UK, 2024), while the citations of different electricity factors may result in different GHG emissions estimates.

EMISSIONS		Notes	tonnes CO <sub>2</sub> e
Category 1: Direct GHG emissions and removals			983.8787
1.1	Stationary combustion		84.9493
1.2	Mobile combustion		235.8844
1.3	Industrial processes (anthropogenic systems)		0.00
1.4	Fugitive (anthropogenic systems)		663.0450
1.5	Land use, land use change and forestry		0.00
Direct emissions in tonnes of CO <sub>2</sub> e from biomass			0.00
Category 2: Indirect GHG emissions from imported energy			6,987.8648
2.1	Indirect emissions from imported electricity	location-based approach	6,987.8648
Renewable Electricity purchased in kWh with contractual instruments compliant with ISO 14064-1 Annex E		I-RECs in China Note 1	4,000,000 kWh
	Indirect emissions from imported electricity	market-based approach	5,226.6648
2.2	Indirect emissions from imported energy (steam, heating, cooling and compressed air)		0.00

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Note 1: The information of I-RECs in China is as followings.

Site	Type	Period of Production	From Certificate ID	To Certificate ID	Number of Certificates
CHINT-CN-HA-20240618203301	Group Solar Rooftop	2024-01-01-2024-03-31	4657.00000	4929.14531	272.14531
CHINT-CN-HA-20240618203259	Group Solar Rooftop	2024-01-01-2024-03-31	3731.00000	4000.75335	269.75335
CHINT-CN-HA-20240618203258	Group Solar Rooftop	2024-01-01-2024-03-31	8736.00000	9009.17906	273.17906
CHINT-CN-HA-20240618203256	Group Solar Rooftop	2024-01-01-2024-03-31	4151.00000	4421.84529	270.84529
CHINT-CN-HA-20240618203255	Group Solar Rooftop	2024-01-01-2024-03-31	9132.00000	9160.11074	28.11074
CHINT-Guangxi-20240523142755	Group Solar Rooftop	2024-01-01-2024-03-31	5172.00000	5198.96625	26.96625
TCLGFKJ-CN-SD-20240730012	Group Solar Rooftop	2024-01-01-2024-06-30	1463.00000	1645.00000	182.00000
TCLGFKJ-CN-SD-20240730011	Group Solar Rooftop	2024-01-01-2024-06-30	1323.00000	1462.00000	139.00000
TCLGFKJ-CN-SD-20240730010	Group Solar Rooftop	2024-01-01-2024-06-30	9906.00000	10073.00000	167.00000
TCLGFKJ-CN-SD-20240730013	Group Solar Rooftop	2024-01-01-2024-06-30	8523.00000	8640.00000	117.00000
Jiangsu Tiankang Photoelectric Cable Instrument Co., Ltd. 2.0487MW Distributed Photovoltaic Project	PV Roof Mounted (single installation)	2024-01-01-2024-04-30	3744.00000	4382.00000	638.00000
SAL 1496skWp rooftop distributed photovoltaic power station invested by Suzhou High-Tech GreenLowcarbon Technology Industry Development Co	PV Roof Mounted (single installation)	2024-01-01-2024-05-31	8609.00000	9225.00000	616.00000
PYJZ-CN-SD-20240830005	Group Solar Rooftop	2024-01-01-2024-06-30	5954.00000	6651.77592	697.77592
PYJZ-CN-HB-20240830033	Group Solar Rooftop	2024-01-01-2024-06-30	8310.00000	8612.22408	302.22408
Total					4,000.0000

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Agreed-upon procedures (AUP)

- A UP 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 <sub>2</sub> e
Category 3: Indirect GHG emissions from transportation				32,469.9475
3.1	Emissions from upstream transport and distribution for goods	Use the Distance-based method	Road transportation: 3,253,946 tkm  Sea transportation: 3,653,322 tkm  Air transportation: 13,687,976 tkm	15,412.1036
3.2	Emissions from Downstream transport and distribution for goods	Use the Distance-based method	Road transportation: 5,235,900 tkm  Sea transportation: 190,612 tkm  Air transportation: 8,292,201 tkm	10,187.4361
3.3	Emissions from Employee commuting	Distance-based method: Use questionnaires and the total number of employees to estimate total emissions	WPG Taiwan: 1523.9505 tCO <sub>2</sub> e (Effective Survey: 1875)  WPG HK: 13.0927 tCO <sub>2</sub> e (Effective Survey: 98)  WPG China: 253.2087 tCO <sub>2</sub> e (Effective Survey: 1098)  Numbers of employees of above countries: 4610	2,440.2213
3.5	Emissions from Business travels	Use the Distance-based method	High speed railway: 201.6612 tCO <sub>2</sub> e  Railway: 1.0278 tCO <sub>2</sub> e  Airplane flight: 2,101.0652 tCO <sub>2</sub> e  Private car for business use: 2,126.4323 tCO <sub>2</sub> e	4,430.1865

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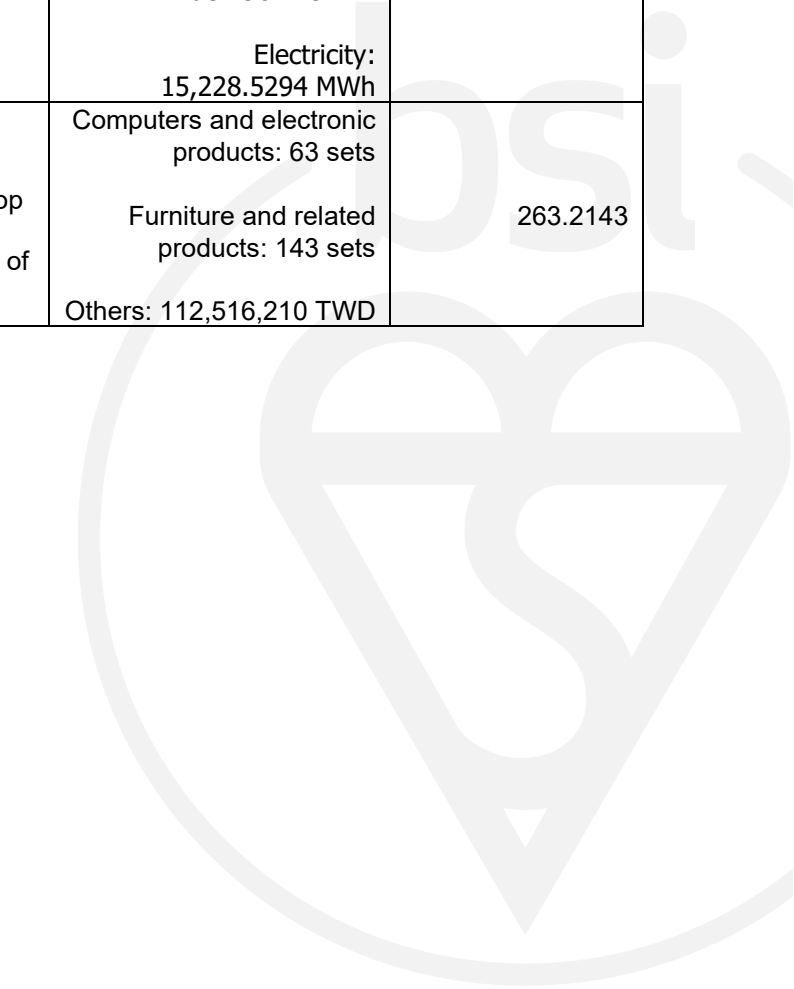
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Category 4: indirect GHG emissions from products used by organization				2,305.0192
4.1	Emissions from Purchased goods	Goods: Average-data method & Spend-based method of top 10 suppliers or purchase amounts of 8 main sites  Energy & Fuel: Use the Average-data method	Plastic and Rubber Products: 14,926 Kg  Ribbon: 136 Kg  Notebook: 1 set  Printed Paper: 781 packs  OPP Tape: 2,568 rolls  Others: 88,826,818 TWD  Fuel: 98.4152 KL  Electricity: 15,228.5294 MWh	2,041.8049
4.2	Emissions from Capital goods	Average-data method & Spend-based method of top 10 suppliers or purchase amounts of 8 main sites	Computers and electronic products: 63 sets  Furniture and related products: 143 sets  Others: 112,516,210 TWD	263.2143



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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
WPG HOLDINGS LIMITED No. 189, Jingmao 2nd Rd., Nangang Dist. Taipei City 11568, Taiwan 大聯大控股股份有限公司 臺灣台北市 南港區經貿二路 189 號 11568	The Greenhouse Gas Emissions with the WPG HOLDINGS LIMITED for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 119.4884 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 1,318.0953 tonnes of CO <sub>2</sub> equivalent.  The 6 locations are included. 涵蓋 6 個據點
Trigold Holdings Limited 22F., No. 189, Jingmao 2nd Rd., Nangang Dist. Taipei City 11568, Taiwan 鑫聯大投資控股股份有限公司 臺灣台北市 南港區經貿二路 189 號 22 樓 11568	The Greenhouse Gas Emissions with the Trigold Holdings Limited for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 137.0899 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 744.6776 tonnes of CO <sub>2</sub> equivalent.  The 16 locations are included. 涵蓋 16 個據點
LaaS Limited No. 238, Sec. 2, Zhongyi Rd., Gueishan Dist. Taoyuan City 33378, Taiwan 共創智能股份有限公司 臺灣桃園市 龜山區忠義路二段 238 號 33378	The Greenhouse Gas Emissions with the LaaS Limited for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 56.0712 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 681.8016 tonnes of CO <sub>2</sub> equivalent.
VSELL ENTERPRISE CO., LTD. 3F., No. 162, Daye Rd., Beitou Dist. Taipei City 112, Taiwan 衡國企業股份有限公司 臺灣台北市北投區 大業路 162 號 3 樓 112	The Greenhouse Gas Emissions with the VSELL ENTERPRISE CO., LTD. for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 66.0681 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 29.0261 tonnes of CO <sub>2</sub> equivalent.  The 2 locations are included. 涵蓋 2 個據點

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Location	Verification Information
WPG Electronics (HK) Limited G-6/F, China Resources Logistics East Asia Industrial Building, 2 Ho Tin Street, Tuen Mun, N.T., HK 大聯大電子(香港)有限公司 香港新界屯門河田街 2 號華潤物流東亞工業大廈 G-6 樓	The Greenhouse Gas Emissions with the WPG Electronics (HK) Limited for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 58.8790 tonnes of CO2 equivalent and indirect greenhouse gas emissions from imported energy 398.5871 tonnes of CO2 equivalent.  The 2 locations are included. 涵蓋 2 個據點
WPG China Inc. WPG China Inc. No.37, 1555 Lane West Jinshajiang Rd. Jiading District, Shanghai 201803, P.R.C. 大聯大商貿有限公司 上海市嘉定區 金沙江西路 1555 弄 37 号 201803	The Greenhouse Gas Emissions with the WPG China Inc. for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 100.6399 tonnes of CO2 equivalent and indirect greenhouse gas emissions from imported energy 691.1565 tonnes of CO2 equivalent.  The 17 locations are included. 涵蓋 17 個據點
WPG China (SZ) Inc. 3-5、8-13 F, Block2, Kai Da Er Building, No. 168 TongSha Road, XiLi Town, Nanshan, Shenzhen 大聯大商貿(深圳)有限公司 深圳市南山區西麗街道同沙路 168 號凱達爾集團中心大廈 2 號樓 3-5、8-13 樓層	The Greenhouse Gas Emissions with the WPG China (SZ) Inc. for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 193.9351 tonnes of CO2 equivalent and indirect greenhouse gas emissions from imported energy 689.7591 tonnes of CO2 equivalent.  The 4 locations are included. 涵蓋 4 個據點
LaaS (Dongguan) Supply Chain Management Limited Unit 3, 4, 5, 6, Warehouse 2, No. 70, North Linhai Rd. Humen Port Comprehensive Bonded Zone Shatian Town, Dongguan City Guangdong Province, China 共創智能(東莞)供應鏈管理有限公司 中国广东省东莞市沙田镇 虎门港综合保税区 临海北路 70 号 2 号厂房 3、4、5 及 6 号单元	The Greenhouse Gas Emissions with the LaaS(Dongguan) Supply Chain Management Limited for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 3.5157 tonnes of CO2 equivalent and indirect greenhouse gas emissions from imported energy 1,526.3057 tonnes of CO2 equivalent.

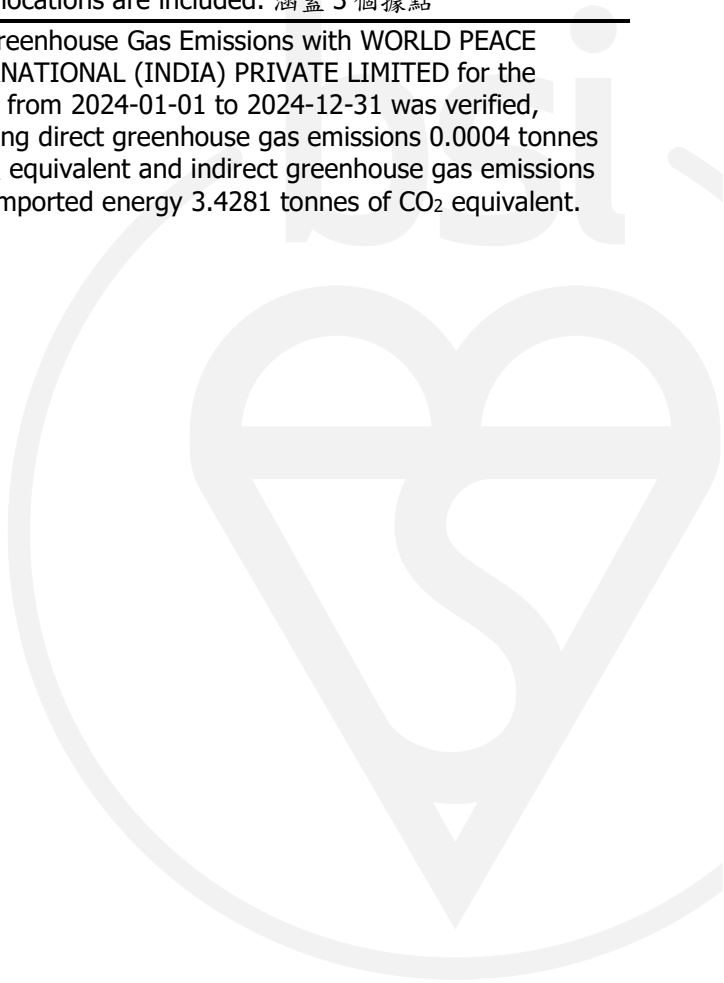
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Location	Verification Information
WPG Korea Co., Ltd. (Pangyo Innovalley) B-301, 253, Pangyo-ro, Bundang-gu Seongnam-si, Gyeonggi-do, 13486, Korea	The Greenhouse Gas Emissions with the WPG Korea Co., Ltd. for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 2.6666 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 19.5935 tonnes of CO <sub>2</sub> equivalent.  The 2 locations are included. 涵蓋 2 個據點
WPG EMEA B.V. UK BRANCH Now WPG EMEA UK Limited Beacon House Stokenchurch Business Park Ibstone Rd., Stokenchurch, High Wycombe Buckinghamshire, England, HP14 3FE, UK	The Greenhouse Gas Emissions with the WPG EMEA B.V. UK BRANCH Now WPG EMEA UK Limited for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 0 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 0.1297 tonnes of CO <sub>2</sub> equivalent.
WPG Americas Inc 1735 TECHNOLOGY DRIVE, SUITE 770 SAN JOSE, CA 95110	The Greenhouse Gas Emissions with the WPG Americas Inc for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 87.1361 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 160.4428 tonnes of CO <sub>2</sub> equivalent.  The 6 locations are included. 涵蓋 6 個據點
WPG South Asia Pte Ltd. 10 Upper Aljunied Link #06-07 Singapore 367904	The Greenhouse Gas Emissions with the WPG South Asia Pte Ltd. for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 150.9176 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 474.7416 tonnes of CO <sub>2</sub> equivalent.  The 2 locations are included. 涵蓋 2 個據點



Location	Verification Information
WPG Malaysia Sdn. Bhd. NO. 21, Tingkat 2, Jalan Bayu Mutiara 2 Taman Bayu Mutiara, 14000 Bukit Mertajam Penang, Malaysia	The Greenhouse Gas Emissions with WPG Malaysia Sdn. Bhd. for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 2.0546 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 68.4205 tonnes of CO <sub>2</sub> equivalent.  The 3 locations are included. 涵蓋 3 個據點
WPG C&C (Thailand) Co., Ltd 9/304 , U.M Tower 30th Floor Ramkamheang Rd. Suanluang Bangkok 10250, Thailand	The Greenhouse Gas Emissions with WPG C&C (Thailand) Co., Ltd for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 0 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 12.5811 tonnes of CO <sub>2</sub> equivalent.
WPG Thailand Co., Ltd. 9/303-4, UM Tower 30 Floor, Ramkamheang Rd. Suanluang Bangkok 10250 Thailand	The Greenhouse Gas Emissions with WPG Thailand Co., Ltd.for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 0 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 44.9953 tonnes of CO <sub>2</sub> equivalent.  The 2 locations are included. 涵蓋 2 個據點
WPG ELECTRONICS (PHILIPPINES) INC Unit 501 Richville Corporate Centre #1314 Commerce Avenue Extension Madrigal Business Park, Alabang Muntinlupa City 1770 Metro Manila, Philippines	The Greenhouse Gas Emissions with WPG ELECTRONICS (PHILIPPINES) INC for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 0.3422 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 3.0063 tonnes of CO <sub>2</sub> equivalent.

Location	Verification Information
WPG C&C COMPUTERS & PERIPHERAL (India) PRIVATE LIMITED No. 26, 2nd Floor, Okhla Industrial Estate Phase-III, New Delhi-110020, India	The Greenhouse Gas Emissions with WPG C&C COMPUTERS & PERIPHERAL (India) PRIVATE LIMITED for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 1.7712 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 27.8166 tonnes of CO <sub>2</sub> equivalent.  The 16 locations are included. 涵蓋 16 個據點
WPG INDIA ELECTRONICS PRIVATE LIMITED No. 26, 2nd Floor, Okhla Industrial Estate Phase-III, New Delhi-110020, India	The Greenhouse Gas Emissions with WPG INDIA ELECTRONICS PRIVATE LIMITED for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 3.3027 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 93.3004 tonnes of CO <sub>2</sub> equivalent.  The 3 locations are included. 涵蓋 3 個據點
WORLD PEACE INTERNATIONAL (INDIA) PRIVATE LIMITED D-22/1, Ground Floor, Okhla Industrial Area Phase-II, New Delhi 110 020	The Greenhouse Gas Emissions with WORLD PEACE INTERNATIONAL (INDIA) PRIVATE LIMITED for the period from 2024-01-01 to 2024-12-31 was verified, including direct greenhouse gas emissions 0.0004 tonnes of CO <sub>2</sub> equivalent and indirect greenhouse gas emissions from imported energy 3.4281 tonnes of CO <sub>2</sub> equivalent.



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