Greenhouse Gas Emission and Removal Verification Statement

QMI Industrial Co., Ltd.

Greenhouse gas emission and removal verification is conducted at the following location：

(1) No. 39, Wuquan 7th Rd., Wugu Dist. New Taipei City 248020, Taiwan (R.O.C) (QMI Industrial Co., Ltd.)
(2) Phum Trapaingpoe, Sangkat Chom Chao, Khan Posenchey, Phnom Penh, Cambodia (Grand Twins International (Cambodia) Plc.)-Remotely
(3) National Road No. 4, Phum Trorpaing Chheurneang, Khum Peuk, Srok Angsnoul, Kandal Province, Cambodia (Quint Major Industrial Co., Ltd.) -Remotely
(4) Lot 66-68-70, Road No. 02, Linh Trung Export Processing Zone 2, Tam Binh Ward, Ho Chi Minh City, Vietnam (Quint Major Industrial Vietnam Co., Ltd.) -Remotely
(5) 3A Floor, No. 19, Lane 258, Yinlong Road, Jiading District, Shanghai, China (QMI Industrial (SHANGHAI) Ltd.) – Remotely
(6) No.1 Jinshajiang West Rd, Changshu Sihong Industrial Park, Sihong County, Suqian City, Jiangsu, China (Kunzhou Industry (Jiangsu) Co., Ltd.) -Remotely

Verification on SEP. 24 & OCT. 05, 06, 13, 15, 16, 2026 in accordance with ISO 14064-3:2019 and qualification granted：

ISO 14064-1:2018

Greenhouse gas emission information:

Direct emissions (Category 1): 478.0612 metric tonnes of CO_2 equivalent (CO_2e);

Indirect emissions (Category 2): 4,035.1851 metric tonnes of CO_2 equivalent (CO_2e);

Other selected indirect emission categories (Categories 3-6) will be listed on the table in the following pages.

- Verification objectives: GREAT, as an independent third party, will objectively and impartially collect and verify the information disclosed to support the greenhouse gas claims, ensuring that the reported information meets the standards of accuracy, completeness, consistency and transparency, and that the content is free of errors or omissions.
- Reporting period: January 1, 2025 to December 31, 2025.
- Categories 1 and 2 are verified at reasonable assurance level.
- Categories 3 and 4 are verified at limited assurance level.
- Uncertainty assessment 95% confidence level: Total Uncertainty -7.07% to +7.07%. (Materiality: 5%)

W. J. Chen, General Manager

Initial Issued Date: Nov. 17, 2025 Latest Issued Date: Oct. 29, 2026

This verification statement is invalid without the full scopes, categories, criteria, level of assurance and findings available on the Statement.
Verification Body: Great International Certification Co., Ltd. Address: 4F., No. 28, Dayuan 1st St., Dayuan Dist., Taoyuan City 337, Taiwan (R.O.C.)

- Types of greenhouse gases reported include CO_2, CH_4, N_2O and HFCs.
- Emission factors: The Power emission factor is based on data published by the local government where each verification site is located (e.g., the 2025 figure announced by the Energy Administration, Ministry of Economic Affairs of Taiwan is 0.466 $kgCO_2e/kWh$); other emission factors refer to the year's figures published on the Ministry of Environmental Protection's Greenhouse Gas Emissions Information Platform and by the local government where each verification site is located. GWP values of various greenhouse gases are based on the 6th assessment report of IPCC.
- This statement above is based on the conclusion drawn from the verification of the relevant information provided by the client being verified. Therefore, GREAT concluded that the verified information are complete and valid.
- Any questions or concerns related to the content of this statement or relevant issues shall be addressed by the client being verified (customer category code: A-5).
- The organization reported the following data on greenhouse gas emissions and removals between January 1, 2025 and December 31, 2025:

QMI Industrial Co., Ltd. (Total)

Unit: metric tonnes of CO_2e

Reporting boundary by Category and Sub-category		Notes	GHG emissions
Category 1: Direct GHG emissions and removals			**478.0612**
1.1	Direct emissions from stationary combustion	Emergency generators, , boilers, gas stoves (CO_2, CH_4, N_2O)	60.1288
1.2	Direct emissions from mobile combustion	Official vehicles (Diesel)	290.1008
1.3	Direct process emissions and removals arise from industrial processes		NA*
1.4	Direct fugitive emissions arise from the release of GHG in anthropogenic systems	Commercial refrigeration (refrigeration) equipment, refrigerant for official vehicles, refrigerators, industrial equipment (constant temperature and humidity machines), water dispensers, dehumidifiers, chiller units, air conditioners for residential and commercial buildings, septic tanks, fire extinguishers. (HFCs)	127.8316
1.5	Direct emissions and removals from lane use, land use change and forestry		NA *
Category 2: Indirect GHG emissions from imported energy			**4,035.1851**
2.1	Indirect emissions from imported electricity	Outsourced electricity (CO_2, CH_4, N_2O)	3,799.7870
2.2	Indirect emissions from imported energy	Outsourcing Steam (CO_2, CH_4, N_2O)	235.3981
Category 3: Indirect GHG emissions from transportation			**4,456.0467**
3.1	Emissions from upstream transport and distribution for goods	Upstream transport	388.0369
3.2	Emissions from downstream transport and distribution for goods	Downstream transport	2,101.1956
3.3	Emissions from employee commuting	Employee commuting (Motorcycle, Car) (CO2, CH4, N2O)	1,867.4537

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3.4	Emissions from client and visitor transportation vehicle		NA*
3.5	Emissions from business travels	Employee travel (Airplane) (CO_2, CH_4, N_2O)	99.3605
Category 4: Indirect GHG emissions from products used by organization			**718.7385**
4.1	Emissions from purchased goods	Tap water, electricity (upstream extraction), diesel, photocopy paper (CO_2, CH_4, N_2O)	437.8065
4.2	Emissions from capital goods		NA *
4.3	Emissions from the disposal of solid and liquid waste	Municipal waste disposal, general industrial waste transportation, municipal waste transportation (CO_2, CH_4, N_2O)	280.9320
4.4	Emissions from the use of assets		NA *
4.5	Emissions from the use of services that are not described in the above subcategories		NA *
Category 5: Indirect GHG emissions associated with the use of products from the organization			NA *
5.1	Emissions or removals from the use stage of the product		NS *
5.2	Emissions from downstream leased assets		NA *
5.3	Emission from end-of-life stage of the product		NA *
5.4	Emission from investments		NA *
Category 6: Indirect GHG emissions from other source			NA *
Direct removals			NA*
Total storage as of year end			NA *
Carbon financial instruments			NA *

NA*(Not applicable), NS *(Non-significant): excluded from the calculation for the above

QMIT QMI Industrial Co., Ltd.

Unit: metric tonnes of CO_2e

Reporting boundary by Category and Sub-category		Notes	GHG emissions
Category 1: Direct GHG emissions and removals			**28.5598**
1.1	Direct emissions from stationary combustion	Emergency generators, , boilers, gas stoves (CO_2, CH_4, N_2O)	0.0622
1.2	Direct emissions from mobile combustion	gasoline and diesel for company cars	NA*
1.3	Direct process emissions and removals arise from industrial processes		NA*
1.4	Direct fugitive emissions arise from the release of GHG in anthropogenic systems	Commercial refrigeration (refrigeration) equipment, refrigerant for official vehicles, refrigerators, industrial equipment (constant temperature and humidity machines), water dispensers, dehumidifiers, chiller units, air conditioners for residential and commercial buildings, septic tanks, fire extinguishers. (HFCs)	28.4976

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1.5	Direct emissions and removals from lane use, land use change and forestry		NA *
Category 2: Indirect GHG emissions from imported energy			**97.6626**
2.1	Indirect emissions from imported electricity	Outsourced electricity (CO_2, CH_4, N_2O)	97.6626
2.2	Indirect emissions from imported energy		NA*
Category 3: Indirect GHG emissions from transportation			**2,611.1885**
3.1	Emissions from upstream transport and distribution for goods	Upstream transport	388.0369
3.2	Emissions from downstream transport and distribution for goods	Downstream transport	2,101.1956
3.3	Emissions from employee commuting	Employee commuting (Motorcycle, Car) (CO2, CH4, N2O)	63.1731
3.4	Emissions from client and visitor transportation vehicle		NA *
3.5	Emissions from business travels	Employee travel (Airplane) (CO_2, CH_4, N_2O)	58.7829
Category 4: Indirect GHG emissions from products used by organization			**30.2076**
4.1	Emissions from purchased goods	Tap water, electricity (upstream extraction), diesel, photocopy paper (CO_2, CH_4, N_2O)	25.5004
4.2	Emissions from capital goods		NA *
4.3	Emissions from the disposal of solid and liquid waste	Municipal waste disposal, general industrial waste transportation, municipal waste transportation (CO_2, CH_4, N_2O)	4.7072
4.4	Emissions from the use of assets		NA *
4.5	Emissions from the use of services that are not described in the above subcategories		NA *
Category 5: Indirect GHG emissions associated with the use of products from the organization			NA *
5.1	Emissions or removals from the use stage of the product		NA *
5.2	Emissions from downstream leased assets		NA *
5.3	Emission from end-of-life stage of the product		NA *
5.4	Emission from investments		NA *
Category 6: Indirect GHG emissions from other source			NA *
Direct removals			NA*
Total storage as of year end			NA *
Carbon financial instruments			NA *

NA*(Not applicable), NS *(Non-significant): excluded from the calculation for the above

QMIG Grand Twins International (Cambodia) Plc.

Unit: metric tonnes of CO_2e

Reporting boundary by Category and Sub-category		Notes	GHG emissions
Category 1: Direct GHG emissions and removals			**217.1176**
1.1	Direct emissions from Stationary combustion	Emergency generators, , boilers, gas stoves (CO_2, CH_4, N_2O)	43.3661
1.2	Direct emissions from Mobile combustion	Official vehicles (diesel)	118.3904

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1.3	Direct process emissions and removals arise from industrial processes		NA*
1.4	Direct fugitive emissions arise from the release of GHG in anthropogenic systems	Commercial refrigeration (refrigeration) equipment, refrigerant for official vehicles, refrigerators, industrial equipment (constant temperature and humidity machines), water dispensers, dehumidifiers, chiller units, air conditioners for residential and commercial buildings, septic tanks, fire extinguishers. (HFCs)	55.3611
1.5	Direct emissions and removals from Land use, land use change and forestry		NA*
Category 2: Indirect GHG emissions from imported energy			**994.3153**
2.1	Indirect emissions from imported electricity	Outsourced electricity (CO_2, CH_4, N_2O)	994.3153
2.2	Indirect emissions from imported energy		NA*
Category 3: Indirect GHG emissions from transportation			**154.3052**
3.1	Emission from Upstream transport and distribution for goods		NA*
3.2	Emission from Downstream transport and distribution for goods		NA*
3.3	Emission from Employee commuting	Employee commuting (Motorcycle, Car) (CO2, CH4, N2O)	130.1572
3.4	Emission from Client and visitor transport		NA*
3.5	Emission from Business travels	Employee travel (Airplane) (CO_2, CH_4, N_2O)	24.1480
Category 4: Indirect GHG emissions from products used by organization			**147.7951**
4.1	NS	Tap water, electricity (upstream extraction), diesel, photocopy paper (CO_2, CH_4, N_2O)	125.1534
4.2	Emissions from Capital goods		NA*
4.3	Emissions from the disposal of solid and liquid waste	Municipal waste disposal, general industrial waste transportation, municipal waste transportation (CO_2, CH_4, N_2O)	22.6417
4.4	Emissions from the use of assets		NA*
4.5	Emissions from the use of services that are not described in the above subcategories		NA*
Category 5: Indirect GHG emissions associated with the use of products from the organization			**NA***
5.1	Emissions or removals from the use stage of the product		NA*
5.2	Emission from downstream leased assets		NA*
5.3	Emission from end-of-life stage of the product		NA*
5.4	Emission from investments		NA*
Category 6: Indirect GHG emissions from other source			NA*
Direct removals			NA*
Total storage as of year end			NA*

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Carbon financial instruments		NA*

NA*(Not applicable), NS *(Non-significant): excluded from the calculation for the above

QMIB Quint Major Industrial Co., Ltd.

Unit: metric tonnes of CO_2e

Reporting boundary by Category and Sub-category		Notes	GHG emissions
Category 1: Direct GHG emissions and removals			**161.2716**
1.1	Direct emissions from Stationary combustion	Emergency generators, , boilers, gas stoves (CO_2, CH_4, N_2O)	16.6436
1.2	Direct emissions from Mobile combustion	Official vehicles (Diesel)	118.1633
1.3	Direct process emissions and removals arise from industrial processes		NA*
1.4	Direct fugitive emissions arise from the release of GHG in anthropogenic systems	Commercial refrigeration (refrigeration) equipment, refrigerant for official vehicles, refrigerators, industrial equipment (constant temperature and humidity machines), water dispensers, dehumidifiers, chiller units, air conditioners for residential and commercial buildings, septic tanks, fire extinguishers. (HFCs)	26.4647
1.5	Direct emissions and removals from Land use, land use change and forestry		NA*
Category 2: Indirect GHG emissions from imported energy			**1,269.2398**
2.1	Indirect emissions from imported electricity	Outsourced electricity (CO_2, CH_4, N_2O)	1,269.2398
2.2	Indirect emissions from imported energy		NA*
Category 3: Indirect GHG emissions from transportation			**1,477.5727**
3.1	Emission from Upstream transport and distribution for goods		NA*
3.2	Emission from Downstream transport and distribution for goods		NA*
3.3	Emission from Employee commuting	Employee commuting (Motorcycle, Car) (CO2, CH4, N2O)	1,470.4337
3.4	Emission from Client and visitor transport		NA*
3.5	Emission from Business travels	Employee travel (Airplane) (CO_2, CH_4, N_2O)	7.1390
Category 4: Indirect GHG emissions from products used by organization			**326.6071**
4.1	Emissions from Purchased goods	Tap water, electricity (upstream extraction), diesel, photocopy paper (CO_2, CH_4, N_2O)	138.0034
4.2	Emissions from Capital goods		NA*
4.3	Emissions from the disposal of solid and liquid waste	Municipal waste disposal, general industrial waste transportation, municipal waste transportation (CO_2, CH_4, N_2O)	188.6037
4.4	Emissions from the use of assets		NA*

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4.5	Emissions from the use of services that are not described in the above subcategories		NA*
Category 5: Indirect GHG emissions associated with the use of products from the organization			**NA***
5.1	Emissions or removals from the use stage of the product		NA*
5.2	Emission from downstream leased assets		NA*
5.3	Emission from end-of-life stage of the product		NA*
5.4	Emission from investments		NA*
Category 6: Indirect GHG emissions from other source			NA*
Direct removals			NA*
Total storage as of year end			NA*
Carbon financial instruments			NA*

NA*(Not applicable), NS *(Non-significant): excluded from the calculation for the above

QMIQ Quint Major Industrial Vietnam Co., Ltd.

Unit: metric tonnes of CO_2e

Reporting boundary by Category and Sub-category		Notes	GHG emissions
Category 1: Direct GHG emissions and removals			**31.7320**
1.1	Direct emissions from Stationary combustion		NA*
1.2	Direct emissions from Mobile combustion	Official vehicles (Diesel)	21.2160
1.3	Direct process emissions and removals arise from industrial processes		NA*
1.4	Direct fugitive emissions arise from the release of GHG in anthropogenic systems	Commercial refrigeration (refrigeration) equipment, refrigerant for official vehicles, refrigerators, industrial equipment (constant temperature and humidity machines), water dispensers, dehumidifiers, chiller units, air conditioners for residential and commercial buildings, septic tanks, fire extinguishers. (HFCs)	10.5160
1.5	Direct emissions and removals from Land use, land use change and forestry		NA*
Category 2: Indirect GHG emissions from imported energy			**1,076.0253**
2.1	Indirect emissions from imported electricity	Outsourced electricity (CO_2, CH_4, N_2O)	1,076.0253
2.2	Indirect emissions from imported energy		NA*
Category 3: Indirect GHG emissions from transportation			**165.5953**
3.1	Emission from Upstream transport and distribution for goods		NA*
3.2	Emission from Downstream transport and distribution for goods		NA*
3.3	Emission from Employee commuting	Employee commuting (Motorcycle, Car) (CO2, CH4, N2O)	162.6973
3.4	Emission from Client and visitor transport		NA*
3.5	Emission from Business travels	Employee travel (Airplane) (CO_2, CH_4, N_2O)	2.8980
Category 4: Indirect GHG emissions from products used by organization			**126.3663**

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4.1	Emissions from Purchased goods	Tap water, electricity (upstream extraction), diesel, photocopy paper (CO_2, CH_4, N_2O)	84.8631
4.2	Emissions from Capital goods		NA*
4.3	Emissions from the disposal of solid and liquid waste	Municipal waste disposal, general industrial waste transportation, municipal waste transportation (CO_2, CH_4, N_2O)	41.5032
4.4	Emissions from the use of assets		NA*
4.5	Emissions from the use of services that are not described in the above subcategories		NA*
Category 5: Indirect GHG emissions associated with the use of products from the organization			**NA***
5.1	Emissions or removals from the use stage of the product		NA*
5.2	Emission from downstream leased assets		NA*
5.3	Emission from end-of-life stage of the product		NA*
5.4	Emission from investments		NA*
Category 6: Indirect GHG emissions from other source			NA*
Direct removals			NA*
Total storage as of year end			NA*
Carbon financial instruments			NA*

NA*(Not applicable), NS *(Non-significant): excluded from the calculation for the above

QMIS QMI Industrial (SHANGHAI) Ltd.

Unit: metric tonnes of CO_2e

Reporting boundary by Category and Sub-category		Notes	GHG emissions
Category 1: Direct GHG emissions and removals			**1.6156**
1.1	Direct emissions from Stationary combustion		NA*
1.2	Direct emissions from Mobile combustion		NA*
1.3	Direct process emissions and removals arise from industrial processes		NA*
1.4	Direct fugitive emissions arise from the release of GHG in anthropogenic systems	Commercial refrigeration (refrigeration) equipment, refrigerant for official vehicles, refrigerators, industrial equipment (constant temperature and humidity machines), water dispensers, dehumidifiers, chiller units, air conditioners for residential and commercial buildings, septic tanks, fire extinguishers. (HFCs)	1.6156
1.5	Direct emissions and removals from Land use, land use change and forestry		NA*
Category 2: Indirect GHG emissions from imported energy			**48.5681**
2.1	Indirect emissions from imported electricity	Outsourced electricity (CO_2, CH_4, N_2O)	48.5681
2.2	Indirect emissions from imported energy		NA*

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Category 3: Indirect GHG emissions from transportation			**14.7997**
3.1	Emission from Upstream transport and distribution for goods		NA*
3.2	Emission from Downstream transport and distribution for goods		NA*
3.3	Emission from Employee commuting	Employee commuting (Motorcycle, Car) (CO2, CH4, N2O)	11.1071
3.4	Emission from Client and visitor transport		NA*
3.5	Emission from Business travels	Employee travel (Airplane) (CO_2, CH_4, N_2O)	3.6926
Category 4: Indirect GHG emissions from products used by organization			**9.4696**
4.1	Emissions from Purchased goods	Tap water, electricity (upstream extraction), diesel, photocopy paper (CO_2, CH_4, N_2O)	8.2890
4.2	Emissions from Capital goods		NA*
4.3	Emissions from the disposal of solid and liquid waste	Municipal waste disposal, general industrial waste transportation, municipal waste transportation (CO_2, CH_4, N_2O)	1.1806
4.4	Emissions from the use of assets		NA*
4.5	Emissions from the use of services that are not described in the above subcategories		NA*
Category 5: Indirect GHG emissions associated with the use of products from the organization			**NA***
5.1	Emissions or removals from the use stage of the product		NA*
5.2	Emission from downstream leased assets		NA*
5.3	Emission from end-of-life stage of the product		NA*
5.4	Emission from investments		NA*
Category 6: Indirect GHG emissions from other source			NA*
Direct removals			NA*
Total storage as of year end			NA*
Carbon financial instruments			NA*

NA*(Not applicable), NS *(Non-significant): excluded from the calculation for the above

QMID Kunzhou Industry (Jiangsu) Co., Ltd.

Unit: metric tonnes of CO_2e

Reporting boundary by Category and Sub-category		Notes	GHG emissions
Category 1: Direct GHG emissions and removals			**37.7646**
1.1	Direct emissions from Stationary combustion	Emergency generators, , boilers, gas stoves (CO_2, CH_4, N_2O)	0.0569
1.2	Direct emissions from Mobile combustion	Official vehicles (Diesel)	32.2311
1.3	Direct process emissions and removals arise from industrial processes		NA*
1.4	Direct fugitive emissions arise from the release of GHG in anthropogenic systems	Commercial refrigeration (refrigeration) equipment, refrigerant for official vehicles, refrigerators, industrial equipment (constant temperature and	5.3766

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		humidity machines), water dispensers, dehumidifiers, chiller units, air conditioners for residential and commercial buildings, septic tanks, fire extinguishers. (HFCs)	
1.5	Direct emissions and removals from Land use, land use change and forestry		NA*
Category 2: Indirect GHG emissions from imported energy			**549.3740**
2.1	Indirect emissions from imported electricity	Outsourced electricity (CO_2, CH_4, N_2O)	313.9759
2.2	Indirect emissions from imported energy	Outsourcing Steam (CO_2, CH_4, N_2O)	235.3981
Category 3: Indirect GHG emissions from transportation			**32.5853**
3.1	Emission from Upstream transport and distribution for goods		NA*
3.2	Emission from Downstream transport and distribution for goods		NA*
3.3	Emission from Employee commuting	Employee commuting (Motorcycle, Car) (CO2, CH4, N2O)	29.8853
3.4	Emission from Client and visitor transport		NA*
3.5	Emission from Business travels	Employee travel (Airplane) (CO_2, CH_4, N_2O)	2.7000
Category 4: Indirect GHG emissions from products used by organization			**78.2928**
4.1	Emissions from Purchased goods	Tap water, electricity (upstream extraction), diesel, photocopy paper (CO_2, CH_4, N_2O)	55.9972
4.2	Emissions from Capital goods		NA*
4.3	Emissions from the disposal of solid and liquid waste	Municipal waste disposal, general industrial waste transportation, municipal waste transportation (CO_2, CH_4, N_2O)	22.2956
4.4	Emissions from the use of assets		NA*
4.5	Emissions from the use of services that are not described in the above subcategories		NA*
Category 5: Indirect GHG emissions associated with the use of products from the organization			**NA***
5.1	Emissions or removals from the use stage of the product		NA*
5.2	Emission from downstream leased assets		NA*
5.3	Emission from end-of-life stage of the product		NA*
5.4	Emission from investments		NA*
Category 6: Indirect GHG emissions from other source			NA*
Direct removals			NA*
Total storage as of year end			NA*
Carbon financial instruments			NA*

NA*(Not applicable), NS *(Non-significant): excluded from the calculation for the above

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Coverage of the reporting boundary subcategories in the verification activities for the organization:

公司(組織)名稱 Client or organization name	地址 Address	類別分類 Category and Sub-Category
QMI Industrial Co., Ltd. QMIT 崑洲實業股份有限公司	No. 39, Wuquan 7th Rd., Wugu Dist. New Taipei City 248020, Taiwan (R.O.C) 新北市五股區五權七路 39 號	1.1, 1.4, 2.1, 3.1,3.2,3.3,3.5, 4.1, 4.3
Grand Twins International (Cambodia) Plc. QMIG 崑洲實業(柬埔寨)有限公司	Phum Trapaingpoe, Sangkat Chom Chao, Khan Posenchey, Phnom Penh, Cambodia. (柬埔寨)	1.1, 1.2, 1.4, 2.1, 3.3, 3.5, 4.1, 4.3
Quint Major Industrial Co., Ltd. QMIB 奇倉實業(柬埔寨)有限公司	National Road No. 4, Phum Trorpaing Chheurneang, Khum Peuk, Srok Angsnoul, Kandal Province, Cambodia. (柬埔寨)	1.1, 1.2, 1.4, 2.1, 3.3, 3.5, 4.1, 4.3
Quint Major Industrial Vietnam Co., Ltd. QMIQ 崑洲實業(越南)責任有限公司	Lot 66-68-70, Road No. 02, Linh Trung Export Processing Zone 2, Tam Binh Ward, Ho Chi Minh City, Vietnam.	1.2, 1.4, 2.1, 3.3, 3.5, 4.1, 4.3
QMI Industrial (SHANGHAI) Ltd. QMIS 崑洲實業(上海)有限公司	3A Floor, No. 19, Lane 258, Yinlong Road, Jiading District, Shanghai, China 上海市嘉定區銀龍路 258 弄 19 號 3A 層	1.4, 2.1, 3.3, 3.5, 4.1, 4.3
Kunzhou Industry (Jiangsu) Co., Ltd. QMID 崑洲實業(江蘇)有限公司	No.1 Jinshajiang West Rd, Changshu Sihong Industrial Park, Sihong County, Suqian City, Jiangsu, China 江蘇省宿遷市泗洪縣金沙江西路 1 號(常熟泗洪工業園區)	1.1, 1.2, 1.4, 2.1, 2.2, 3.3, 3.5, 4.1, 4.3

This verification statement is invalid without the full scopes, categories, criteria, level of assurance and findings available on the Statement.
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