

Report no. : (T2024-277 / version 1)

## Greenhouse Gas Verification Report Opinion

### THGHGP24277-00

Verification Scope: Askey Computer Corp.  
10F, NO. 119, JIANKANG RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN  
(R.O.C.)

☒ The information of other sites are listed on the subsequent page. °

Verification Criteria: Greenhouse Gas Protocol

Verification Objectives : According to ISO 14064-3:2019, AFNOR Asia Ltd. (AFNOR ASIA) confirms that the GHG statement (GHG inventory report) of the above-mentioned organization(s) is reported in accordance with the verification criteria agreed by both parties. AFNOR performs the verification with an objective and fair position and principle (relevant, complete, consistent, accurate, and transparent).

Data Period : 2023/01/01~2023/12/31

Verification Data : Direct GHG emissions (Scope 1): 1,697.0361 tons CO<sub>2</sub>e

Energy indirect GHG emissions (Scope 2): 16,584.4342 tons CO<sub>2</sub>e

Indirect GHG emissions (Scope 3 category 1~15): 1,139,282.9353 tons CO<sub>2</sub>e

Global Warming Potential (GWP) : refer to IPCC 2021 Year, the 6<sup>th</sup> assessment report

Statement Basis : This statement must be interpreted as a whole with the following.

GHG Inventory report (version : III ; Date : 05 27, 2024 )

GHG Inventory (version : III ; Date : 05 27, 2024 )

Materiality : 5% (Scope 1 and Scope 2 )

Type of Opinion : ☒unqualified ☐qualified (see the subsequent page ) ☐disclaim the issuance

Verification Conclusion: Confirm that the organization submits a GHG statement in accordance with the requirements of the verification criteria agreed by both parties, and fairly presents the GHG data and related information, which is consistent with the verification scope, objectives and criteria agreed by both parties.

Declares that the Limited level of assurance of the inventory data is Scope 1 ,Scope 2,Scope 3 category 1 ~category 15.

Date of Issuance: 06 14, 2024

APPROVED BY

Patrick NI  
Director for Certification  
ON BEHALF OF  
AFNOR ASIA

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**The Geographical Location of Multiple Sites :**

The locations in Taiwan include 19 sites in Zhonghe, 30 sites in Dayuan, 2 sites in Zhubei, 3 sites in Yangmei, 1 site in Tainan, and 1 site in Kaohsiung, totaling 56 sites. The overseas locations include sites in Suzhou, Wuhan, 2 sites in Shenzhen, 2 sites in the United States, 2 sites in France, Brazil, Vietnam, totaling 10 sites.

| Site                              | Address                                                                              |
|-----------------------------------|--------------------------------------------------------------------------------------|
| Askey Computer Corp.<br>(ZHONGHE) | 3F.-3, NO. 736, ZHONGZHENG RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)  |
|                                   | 5F., NO. 736, ZHONGZHENG RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)    |
|                                   | 5F.-1, NO. 736, ZHONGZHENG RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)  |
|                                   | 6F., NO. 736, ZHONGZHENG RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)    |
|                                   | 11F., NO. 736, ZHONGZHENG RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)   |
|                                   | 11F.-1, NO. 736, ZHONGZHENG RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.) |
|                                   | 16F., NO. 736, ZHONGZHENG RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)   |
|                                   | 16F.-1, NO. 736, ZHONGZHENG RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.) |
|                                   | 17F., NO. 736, ZHONGZHENG RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)   |
|                                   | 17F.-1, NO. 736, ZHONGZHENG RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.) |
|                                   | NO. 105, JIAN 1ST RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)           |
|                                   | 2F., NO. 136, JIAN 1ST RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)      |

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|                                  |                                                                                    |
|----------------------------------|------------------------------------------------------------------------------------|
|                                  | 4F., NO. 135, JIAN 1ST RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)    |
|                                  | 5F., NO. 135, JIAN 1ST RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)    |
|                                  | 6F., NO. 135, JIAN 1ST RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)    |
|                                  | 5F., NO. 137, JIAN 1ST RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)    |
|                                  | 6F., NO. 137, JIAN 1ST RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)    |
|                                  | 5F., NO. 119, JIANKANG RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.)    |
|                                  | 8-10F., NO. 119, JIANKANG RD., ZHONGHE DIST., NEW TAIPEI CITY 235, TAIWAN (R.O.C.) |
| Askey Computer Corp.<br>(DAYUAN) | 10F.-1, NO. 5, HANGXIANG RD., DAYUAN DIST., TAOYUAN CITY 337, TAIWAN (R.O.C.)      |
|                                  | 10F.-2, NO. 5, HANGXIANG RD., DAYUAN DIST., TAOYUAN CITY 337, TAIWAN (R.O.C.)      |
|                                  | 10F.-3, NO. 5, HANGXIANG RD., DAYUAN DIST., TAOYUAN CITY 337, TAIWAN (R.O.C.)      |
|                                  | 10F.-4, NO. 5, HANGXIANG RD., DAYUAN DIST., TAOYUAN CITY 337, TAIWAN (R.O.C.)      |
|                                  | 10F.-5, NO. 5, HANGXIANG RD., DAYUAN DIST., TAOYUAN CITY 337, TAIWAN (R.O.C.)      |
|                                  | 10F.-6, NO. 5, HANGXIANG RD., DAYUAN DIST., TAOYUAN CITY 337, TAIWAN (R.O.C.)      |
|                                  | 10F.-7, NO. 5, HANGXIANG RD., DAYUAN DIST., TAOYUAN CITY 337, TAIWAN (R.O.C.)      |
|                                  | 10F.-8, NO. 5, HANGXIANG RD., DAYUAN DIST., TAOYUAN CITY 337, TAIWAN (R.O.C.)      |



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|  | 10F.-9, NO. 5, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)  |
|  | 10F.-10, NO. 5, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.) |
|  | 5F.-7, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)   |
|  | 5F.-3, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)   |
|  | 4F.-10, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)  |
|  | 4F.-9, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)   |
|  | 4F.-8, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)   |
|  | 4F.-7, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)   |
|  | 4F.-6, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)   |
|  | 4F.-5, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)   |
|  | 4F.-4, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)   |
|  | 4F.-3, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)   |
|  | 4F.-2, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)   |
|  | 4F.-1, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)   |
|  | 3F.-8, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)   |

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|                                     |                                                                                      |
|-------------------------------------|--------------------------------------------------------------------------------------|
|                                     | 3F.-7, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)      |
|                                     | 3F.-6, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)      |
|                                     | 3F.-5, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)      |
|                                     | 3F.-4, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)      |
|                                     | 3F.-3, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)      |
|                                     | 3F.-2, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)      |
|                                     | 3F.-1, NO. 7, HANGXIANG RD., DAYUAN DIST.,<br>TAOYUAN CITY 337, TAIWAN (R.O.C.)      |
| Askey Computer Corp.<br>(ZHUBEI)    | 7F.-1, NO. 22, TAIYUAN ST., ZHUBEI CITY, HSINCHU<br>COUNTY 302, TAIWAN (R.O.C.)      |
|                                     | 7F.-2, NO. 22, TAIYUAN ST., ZHUBEI CITY, HSINCHU<br>COUNTY 302, TAIWAN (R.O.C.)      |
| Askey Computer Corp.<br>(YANGMEI)   | 6F., NO. 48, XINCHENG RD., YANGMEI DIST.,<br>TAOYUAN CITY 326, TAIWAN (R.O.C.)       |
|                                     | 7F., NO. 48, XINCHENG RD., YANGMEI DIST.,<br>TAOYUAN CITY 326, TAIWAN (R.O.C.)       |
|                                     | 8F., NO. 48, XINCHENG RD., YANGMEI DIST.,<br>TAOYUAN CITY 326, TAIWAN (R.O.C.)       |
| Askey Computer Corp.<br>(TAINAN)    | NO. 859, SIRAYA BLVD., XINSHI DIST., TAINAN CITY<br>744, TAIWAN (R.O.C.)             |
| Askey Computer Corp.<br>(KAOHSIUNG) | 4F., NO. 2, LINGNAN RD., LINGYA DIST.,<br>KAOHSIUNG CITY 802, TAIWAN (R.O.C.)        |
| Askey Technology (Jiangsu) Limited  | NO.1388, JIAO TONG ROAD, WUJIANG ECONOMIC-<br>TECHNOLOGICAL DEVELOPMENT AREA, SUZHOU |

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|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                     | CITY, JIANGSU PROVINCE, P.R.C.                                                                                                                  |
| Yang Xu<br>Electronic Technology (Shanghai)<br>Ltd. | ROOM.1201, BLOCK A, HUAXIN BUILDING, 426<br>HITH-TECH AVENUE, DONGHU HIGH-TECH<br>DEVELOPMENT ZONE, WUHAN CITY, HUBEI<br>PROVINCE, P.R.C.       |
|                                                     | 14F, SUPERD SCIENCE AND TECHNOLOGY<br>BUILDING, No.12 KEJI SOUTH 8th RD., NANSHAN<br>DISTRICT, SHENZHEN CITY, GUANGDONG<br>PROVINCE, P.R.C.     |
|                                                     | ROOM 3101 (31F), HOLDFOUND SKY PLAZA OFFICE<br>BUILDING, 11008 BEIHUAN BLVD., NANSHAN<br>DISTRICT, SHENZHEN CITY, GUANGDONG<br>PROVINCE, P.R.C. |
| Askey International Corp.                           | 4017 CLIPPER COURT, FREMONT CA 94538, USA                                                                                                       |
|                                                     | 6400 S SYRACUSE WAY #209 CENTENNIAL, CO. 80111,<br>USA                                                                                          |
| SILIGENCE SAS                                       | 6-8 RUE DU QUATRE SEPTEMBRE, BAT B, 7E<br>ETAGE, 92130 ISSY LES MOULINEAUX, FRANCE                                                              |
|                                                     | 6-8 RUE DU QUATRE SEPTEMBRE, BAT B, 4E<br>ETAGE, 92130 ISSY LES MOULINEAUX, FRANCE                                                              |
| ASKEY DO BRASIL TECNOLOGIA<br>LTDA.                 | NO. 230, GEORGE OHM RD., TOWER A, 7th FLOOR,<br>OFFICE#71, 04576-020 - SAO PAULO - SP - BRAZIL                                                  |
| ASKEY TECHNOLOGY (VIETNAM)<br>COMPANY LIMITED       | LOT K-02 AND LOT K-03 AT QUE VO INDUSTRIAL<br>PARK (EXTENSIONS), NAM SON WARD, BAC NINH<br>CITY, BAC NINH PROVINCE, VIETNAM                     |

## Emissions Data for Each Category :

| Category                             | Description of content                            | GHG emissions(tons CO <sub>2</sub> e) |              |
|--------------------------------------|---------------------------------------------------|---------------------------------------|--------------|
|                                      |                                                   | Location-based                        | Market-based |
| (Scope 1)<br>Direct GHG<br>emissions | Direct emissions from the company's<br>operations |                                       | 1,697.0361   |



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|                                                                                                                          |                                                                       |             |              |
|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-------------|--------------|
| (Scope 2)<br>Indirect GHG emissions from imported energy                                                                 | Indirect energy emissions<br>(Use of renewable energy: 5,035,123 kWh) | 19,576.3043 | 16,584.4342  |
| (Scope 3) includes all other indirect emissions that occur in the upstream and downstream activities of an organization. | Category 1 Purchased goods and services                               |             | 724,298.3821 |
|                                                                                                                          | Category 2 Capital goods                                              |             | 1,931.0295   |
|                                                                                                                          | Category 3 Fuel and energy related activities                         |             | 3,658.9191   |
|                                                                                                                          | Category 4 Transportation and Distribution                            |             | 860.7568     |
|                                                                                                                          | Category 5 Waste generated in operations                              |             | 131.0992     |
|                                                                                                                          | Category 6 Business travel                                            |             | 797.8562     |
|                                                                                                                          | Category 7 Employee commuting                                         |             | 1,206.3215   |
|                                                                                                                          | Category 8 Leased assets                                              |             | 182.7940     |
|                                                                                                                          | Category 9 Transportation and Distribution                            |             | 572.0443     |
|                                                                                                                          | Category 10 Processing of sold products                               |             | 179.8748     |
|                                                                                                                          | Category 11 Use of sold products                                      |             | 404,955.9621 |
|                                                                                                                          | Category 12 End-of-life treatment of sold products                    |             | 67.6489      |
|                                                                                                                          | Category 13 Leased assets                                             |             | 440.2468     |

Biomass burning emission : 0.0000 tons CO<sub>2</sub>e

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## Data for Multiple Sites :

| Site     | Direct GHG emissions<br>(Scope 1) | Indirect GHG emissions from energy<br>(Scope 2) |              | Indirect GHG emissions<br>(Scope 3 Category 1~15) |
|----------|-----------------------------------|-------------------------------------------------|--------------|---------------------------------------------------|
|          |                                   | Location-based                                  | Market-based |                                                   |
| R.O.C    | 286.1848                          | 5,912.7927                                      |              | 932,567.9134                                      |
| SUZHOU   | 1,293.6981                        | 12,734.9886                                     | 9,743.1185   | 205,295.4541                                      |
| SHENZHEN | 7.3743                            | 73.3372                                         |              | 20.2545                                           |
| WUHAN    | 4.9436                            | 24.0092                                         |              | 15.2677                                           |
| BRAZIL   | 8.7805                            | 0.3768                                          |              | 5.2655                                            |
| USA      | -                                 | -                                               |              | 75.5069                                           |
| FRANCE   | -                                 | -                                               |              | 20.7438                                           |
| VIETNAM  | 96.0548                           | 830.7998                                        |              | 1,282.5294                                        |

Emission unit: tons CO<sub>2</sub>e

## Other Related Verification Information

|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Organization boundaries :                         | operational control                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| GHG type :                                        | Carbon dioxide (CO <sub>2</sub> ), Methane (CH <sub>4</sub> ), Nitrous oxide (N <sub>2</sub> O), Hydrofluorocarbon (HFCs), Perfluorocarbon (PFCs), Sulfur hexafluoride (SF <sub>6</sub> ), Nitrogen trifluoride (NF <sub>3</sub> )                                                                                                                                                                                                                                                                                                                     |
| Purpose of intended use:                          | Understanding voluntarily the status of GHG emissions as a basis for developing reduction strategies.<br>(This statement of responsibility applies only to the purpose of intended use mentioned above and not to any other purpose.)                                                                                                                                                                                                                                                                                                                  |
| Criteria for significance of indirect emissions : | - Identified stakeholder requirements: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No<br>- Identified regulation requirements : <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No<br>- Identified magnitude of emissions : <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No<br>- Others :                                                                                                                                                                                                    |
| Purchased power factor:                           | Refer to the 2023 annual power factor announced by the Bureau of Energy, Ministry of Economic Affairs on 04 26, 2024.                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Data sources :                                    | <input checked="" type="checkbox"/> The primary data is collected from on-site operation activities.<br><input checked="" type="checkbox"/> Category 3~6 emissions are calculated with estimated data.<br>The secondary data sources are: Taiwan EPA Carbon footprint information platform, IPCC AR6 Climate Change 2021: The Physical Science Basis, GOV.UK Greenhouse gas reporting: conversion factors 2022, GZA GeoEnvironmental, Inc. GZA Scope 3 Calculator (V2.0) - Free Version, Carbon intensity of electricity generation, 2022, ICAO Carbon |



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|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                      | Emissions Calculator (ICEC), CEVA Logistics Eco Calculator, Air Miles Calculator, 2021 Grid Electricity Emissions Factors v0.1 (2023/02), Ecoinvent Database (Version 3.8) The average emission factor of the national power grid in 2023, Taiwan High Speed Rail, Taipei Metro.<br><input type="checkbox"/> others : |
| Verification method: | <input checked="" type="checkbox"/> On-site                                                                                                                                                                                                                                                                           |
| Qualified opinion :  | No                                                                                                                                                                                                                                                                                                                    |
| Others :             | No                                                                                                                                                                                                                                                                                                                    |
| Verification date :  | 05 02, 2024<br>05 03, 2024<br>05 09, 2024<br>05 10, 2024<br>05 23, 2024<br>05 24, 2024<br>05 27, 2024<br>05 28, 2024                                                                                                                                                                                                  |
| Report date :        | 05 27, 2024                                                                                                                                                                                                                                                                                                           |

## Verification team and technical review

Lead Verifier : Chan Huang Chieh 簽名: Chan Huang Chieh

Verifier : Lu.Mu-Cheng 簽名: Lu, Mu-Cheng

Verifier : Chia-hung hsu 簽名: Chia-hung hsu

Verifier : Sheng Chiang Tai 簽名: Tai Sheng Chiang

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Verifier : Chun-Fang Chang 簽名 : *Chun-fang Chang*

Verifier : Hu-Mu Chen 簽名 : *Chen, hu-mu*

Verifier : Kuo-ping Chiao 簽名 : *Kuo-ping Chiao*

Independent review : Shih-Ting Tseng 簽名 : *Shih-Ting Tseng*

## Verification processes

AFNOR is based on risk assessment methods and controls. Evidence collection procedures are including pre-trip assessment, on-site visits, interviews with site personnel, confirmation of documented evidence provided, sampling of emission data, evaluation of data management systems, confirming the collection and compilation of emission data, analysis between production and energy consumption, and confirmation of whether the terms of the agreement referred to are properly applied.

## Roles and Responsibilities

The verified organization is responsible for preparing and submitting a GHG statement in accordance with the verification criteria. This responsibility includes the planning, implementation and maintenance of data management systems related to GHG declarations, GHG inventory and GHG inventory reports.

AFNOR provides independent third-party verification of the reported GHG emissions and issues verification opinions for the organizational GHG emissions. The verification team is independent and impartial, and there is no conflict of interest.