



Greenhouse Gases Verification Statement

Statement (No 20000240010809)



The inventory of Greenhouse Gas emissions Report in the Reporting period: 2022 (01/01/2022-31/12/2022) of:

SYNERGY IN SUPPLY CHAIN S.A.
Schineza, 19300 Aspropyrgos - Greece

which has been prepared according to the requirements of the standard:

ISO 14064-1:2018

and verified in accordance with ISO 14064-3:2019, is satisfactory and there are not any material misstatements

The declared GHG emissions, analyzed as:

Total GHG emissions:	778,581	t CO_{2e}
Direct GHG emissions:	105,073	t CO_{2e}
non-biogenic:	105,073	t CO_{2e}
biogenic:	0	t CO_{2e}
Indirect GHG emissions:	673,509	t CO_{2e}
- imported energy:	673,509	t CO_{2e}
- transportation:	0	t CO_{2e}
- products used by the organization:	0	t CO_{2e}
- associated with the use of products from the organization	0	t CO_{2e}
- from other sources	0	t CO_{2e}
Removals of GHG emissions:	0	t CO_{2e}

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Ioannis Kallias
General Manager

Certification Body
at TÜV AUSTRIA

Athens, 2023-11-20

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429, Mesogeion Ave.
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TÜV Austria Hellas, accredited Verification Body for GHG emissions against ISO 17029:2019, accreditation number: 876 verifies with reasonable assurance that the GHG emissions Report of the organization.

Information about the verification

The verification body TÜV AUSTRIA Hellas ("Verification Body") has undertaken the third party verification of the information included in the annual GHG Emissions Report ("Emissions Report") for the reporting year 2022 (1/1/2022-31/12/2022) of the company SYNERGY IN SUPPLY CHAIN S.A. ("Company"), according to the requirements of the standard ISO 14064-1:2018. The responsibility for the information included in the Emissions Report remains exclusively to the Company. The Verification Body conducted sampling inspection of evidence and data, and the relevant procedures and systems, aiming to the verification of the Emission Report.

It is noticed that the Verification Body has not ever provided any consulting services to the Company.

Verification Objective and Scope

The Verification Body conducted the following third party verification tasks:

1. Evaluation of the management system and the methodology for the quantification, monitoring and reporting of the GHG emissions of the company, according to the requirements of the standards ISO 14064-1:2018 and ISO 14064-3:2019.
2. Onsite verification audits at the following sites:
 - Schineza, 19300 Aspropyrgos, Greece

aiming at:

- the verification of the existence and application of systems appropriate for monitoring, collection, processing and reporting of data contained in the Emission Report and the documents of the GHG emissions management system of the Company.
- the assurance of the reliability, the relevance, the completeness, the consistency, the accuracy and the transparency of the quantitative and qualitative data contained in the Emissions Report, without any material errors, omissions or misrepresentations.

Scope

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a) organizational boundaries: Organizational boundaries include the operations owned or controlled by SYNERGY IN SUPPLY CHAIN S.A. and located within Greece.

b) physical infrastructure, activities, technologies and processes of the organization: The Company is a provider of a unique spectrum of high value-adding supply chain (contract logistics, warehousing and inventory management, transportation and distribution, international forwarding, 4PL, advisory/consulting) and logistics services

c) GHG sources, sinks and/or reservoirs: Company's greenhouse gas emissions are categorized as follows:
Category 1 "Direct GHG emissions" according to ISO 14064-1:2018

- a) Direct emissions from fixed combustion sources (e.g. boilers, generators) as a consequence of burning fossil fuels or biomass.
- b) Direct emissions from traffic fuels from vehicles owned or controlled by the Company (company – owned or controlled).
- c) Direct emissions from the production process – Company's emissions do not fall into this category.
- d) Direct emissions from the release / escape of GHGs in anthropogenic systems.
- e) Direct emissions and removals related to land use, land use change (e.g. from forest to cultivation field) and forestry – Company's emissions do not fall into this category.

Scope 2 - Category 2- Indirect GHG emissions from imported energy according to ISO 14064-1:2018

- a) Emissions from electricity consumption.

Scope 3 - Category 3 - Indirect GHG emissions from transportation according to ISO 14064-1:2018

- a) Emissions from the transfer of goods to the Company through suppliers and / or transport companies – Evaluated as not significant and were not quantified.
- b) Emissions from the transfer of goods from the Company – Evaluated as not significant and were not quantified.
- c) Emissions from employee transfer to and from work – Evaluated as not significant and were not quantified.
- d) Emissions from customers transfer to and from the Company's branches (by their own means or by public transportation) – Evaluated as not significant and were not quantified.
- e) Business trips – Evaluated as not significant and were not quantified.

Scope 3 - Category 4- Indirect GHG emissions from products used by an organization according to ISO 14064-1:2018

- a) Emissions from the purchase of goods – Evaluated as not significant and were not quantified.
- b) Emissions from the purchase of capital goods – Evaluated as not significant and were not quantified.
- c) Emissions from the use of subcontractor services for the operation of the Company – Evaluated as not significant and were not quantified.

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- d) Emissions from the disposal of solid and liquid waste – Evaluated as not significant and were not quantified.

Scope 3 - Category 5- Indirect GHG emissions associated with the use of products from the organization according to ISO 14064-1:2018

- a) Emissions related to the use of the products – Evaluated as not significant and were not quantified.
b) Emissions from products that have been leased to third parties – Evaluated as not significant and were not quantified.
c) Emissions related to the end of life of products – Evaluated as not significant and were not quantified.
d) Investment-related emissions – Evaluated as not significant and were not quantified.

Scope 3 - Category 6- Indirect GHG emissions from other sources according to ISO 14064-1:2018

- a) Emissions from the losses of the electricity transmission and distribution network – Evaluated as not significant and were not quantified.

d) types of GHGs: CO₂, CH₄, N₂O, HFCs

e) time period(s): 01/01/2022-31/12/2022

Assurance level

The assurance level agreed with the Company is that of reasonable assurance.

Materiality level

For the purposes of the verification, the agreed level of assurance has been defined as 5%, based on the needs of the intended use of the Emission Report. Therefore, material misstatements are defined as any omissions, distortions and errors, which when quantified, result in more than 5% with respect to the total of emissions.

Intended use

The Emissions Report is intended to be used by the Company for the following uses:

- GHG Inventory Report is intended for all interested parties of the Company who are interested in GHG emissions and on clarifications on how they have been calculated

Conclusions

The Company provided its assertions in the Emissions Report for the reporting year 2022 (1/1/2022-31/12/2022), based on the requirements of the standard ISO 14064-1:2018. The reported by the Company GHG emissions, for the above mentioned time period, have been verified by the Verification Body and they

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are in accordance with those reported in the 1st page of the present statement, consistent with the agreed scope, objective and verification criteria.

The verification tasks followed the requirements of the standard ISO 14064-3:2019 and were based on a risk analysis approach, resulting to appropriate, per case, sampling schemes for the collection of the necessary evidence, tracing back from the Emission Report's references to the primary data.

All data and information supporting the GHG assertions in the Emission Report were based on data and information historical in nature.

Verification Decision

Based on the verification process, procedures and tasks conducted, the GHG assertions included in the Emission Report:

- are materially correct and a fair representation of the GHG data and information
- are prepared and presented in accordance with the standard ISO 14064-1:2018 for the GHG quantificatic monitoring and reporting.

GHG emissions Report is satisfactory and there are not any material misstatements.

On behalf of TÜV AUSTRIA Hellas,
Athens, 20/11/2023

Lead GHG Verifier
M.MANOLAROU

General Manager
Ioannis Kallias

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