

Verification Statement

PCF-GR-2600707

The Inventory of Carbon Footprint of Product for the year 2026

Of

ESG Shipping Awards International 2026 Ceremony & Gala Dinner

by

ESG SHIPPING AWARDS

Based on life cycle assessment verified in accordance with ISO 14064-3:2019

as meeting the requirements of

ISO 14067:2018

Basis of Assessment

Cradle to Gate Life Cycle Phases

Authorized by:



Stavros Vlachos
Technical Manager
Date: 14/7/2026



Product Name	ESG Shipping Awards International 2026 Ceremony & Gala Dinner				
Declared Unit	Unit: tn CO2 eq				
Functional Unit	Per 1 Guest				
Lif Cycle GHG Emissions					
Indicator	Net fossil GHG emissions and removals	Biogenic GHG emissions and removals	GHG emissions and removals resulting from dLUC	GHG emissions resulting from aircraft transportation	Total (tn CO2 eq)
Venue	1.10	-	-	-	1.10
Mobility	-	-	-	25.21	25.21
Local mobility	1.34	-	-	-	1.34
Accommodation	1.69	-	-	-	1.69
Food	2.69	-	-	-	2.69
Materials	0.56	-	-	-	0.56

Services	5.27	-	-	-	5.27
Transportation	0.09	-	-	-	0.09
Waste	0.07	-	-	-	0.07
Total (tn CO2 eq)	12.8	-	-	25.21	38.01
Total (tn CO2 eq / Per Guest)			0,10		

1. Roles and responsibilities

The management of **ESG SHIPPING AWARDS** (hereinafter referred to as the “Company”) is responsible for the preparation and fair presentation of the GHG statement in accordance with ISO 14067:2018 methodology.

It is EMICERT’s responsibility to express an opinion on the GHG statement based on our verification. We conduct our verification in accordance with the ISO 14064-3 specifications against the requirements of ISO 14067:2018. This International Standard requires that we comply with ethical requirements and plan and perform the verification to obtain limited assurance that the on-site GHG emissions in the GHG statement are free from material misstatement.

EMICERT conducted a third-party verification of the provided GHG emissions avoidance against the principles of ISO 14067:2019 and ISO 14064-3:2019 for the year 2026. The verification was based on the verification scope as agreed between the Company and EMICERT.

2. Scope

- EMICERT has been contracted by the Event Organizer for the verification on the life cycle Greenhouse Gas emissions of the product “ESG Shipping Awards International 2026 Ceremony & Gala Dinner” in accordance with ISO 14067:2018 and ISO 14064-3:2019 as provided by the Event Organizer, concerning the GHG emission within the scope as described below.
- Description of activities: Product carbon Footprint verification of Cradle to Grave Life Cycle Phases of ESG Shipping Awards International 2026 Ceremony & Gala Dinner
- Functional Unit: Per guest
- System boundary: Cradle to Grave assessment (upstream, core and downstream processes)
- Data resources: Energy, Water consumption, Materials, Services, Freight transport, Waste, Accommodation, Travels
- Life cycle emissions are calculated by Excel
- Event location: Asteria DOMUS (Glyfada), Athens
- Intended Use of the Verification Statement: Private

3. Objective

We conducted our verification regarding the GHG statement of the Company which included assessment of GHG calculation spreadsheets of the Company.

This assessment included the collection of evidence supporting the reported data, and interviews, estimate checking, cross-checking and recalculation.

Reference documents:

- Calculation tool: ESG SHIPPING AWARDS 2026_CF Results
- Emission report: PCF_ESG SHIPPING AWARDS 2026

4. Criteria

The Verification assessment is undertaken using the principles of ISO 14067:2019 and ISO 14064-3:2019.

5. Materiality

The materiality required of the verification was considered by EMICERT to 5%, based on the needs of the intended user of the GHG assertion.

6. Opinion

EMICERT's assessment included the collection of evidence supporting the reported data and checking whether the calculations proposed by the ISO 14067:2018 methodology were consistently and appropriately applied.

In our opinion, the GHG emissions in ESG Shipping Awards International 2026 Ceremony & Gala Dinner GHG statement present fairly, in all material respects, the GHG emissions of Event Organizer in accordance with ISO 14067:2018 methodology.

Lead Verifier	Vasiliadi Aggeliki
Technical Reviewer	Stavros Vlachos



Stavros Vlachos
Technical Manager