

# Statement of Verification of Scope 3 GHG Emission Inventory: APL Logistics GHG Product Suite



## Verification Scope

SCS Global Services (SCS) has conducted has verification of APL Logistics' (APLL) GHG Product Suite, a Greenhouse Gas emissions inventory software tool for modeling and reporting Scope 3 GHG emissions from transportation and logistics, against the requirements of ISO 14064-3 and the WRI's Greenhouse Gas Protocol and the Global Logistics Emissions Council (GLEC) Framework for Logistics Emissions Accounting and Reporting. SCS conducted a desk review of *APLL's GHG Product Suite* using data and documentation provided by APL Logistics as the basis for the evaluation.

## Verification Objectives

- Evaluate whether *APLL GHG Product Suite tool* is in accordance with ISO 14064-3 and WRI's Greenhouse Gas Protocol following the Global Logistics Emissions Council (GLEC) Framework for Logistics Emissions Accounting and Reporting methodology.
- Evaluate the reasonableness of *APLL GHG Product Suite tool* based on review of project documentation, calculation procedures and data sources.
- Develop a Carbon Footprint Assurance Statement for *the APL Logistics GHG Product Suite tool*.

## Verification Criteria

- ISO 14064-3: 2019 Specification with guidance for the validation and verification of GHG assertions
- World Resources Institute/World Business Council for Sustainable Development's "The Greenhouse Gas Protocol: Product Life Cycle Accounting and Reporting Standard" dated October 2011
- Global Logistics Emissions Council Framework for Logistics Emissions Accounting and Reporting. Version 2. 2021.

## Verification Opinion

This Verification Statement documents that SCS Global has conducted verification activities in compliance with the ISO 14064-3: 2019. SCS finds the Scope 3 GHG emissions estimated and reported by the APL GHG Product Suite tool for transportation and logistics operations (Category 4/9) to be materially correct and in conformance with the WRI GHG Protocol and following the GLEC Framework methodology and guidance.

## Verification Date:

6 June 2022



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**Certificate Number: SCS-ECV-00082**