



# Statement of Verification of Product Carbon Footprint: *Landscape Forms Americana Chair*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Americana Chair** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Americana Chair** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Americana Chair** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Americana Chair**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **454 kg CO<sub>2</sub>e** per functional unit of one (1) **Americana Chair**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Americana Chair** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services



# Statement of Verification of Product Carbon Footprint: *Landscape Forms Austin Bench*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Austin Bench** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Austin Bench** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Austin Bench** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Austin Bench**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **728 kg CO<sub>2</sub>e** per functional unit of one (1) **Austin Bench**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Austin Bench** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services



# Statement of Verification of Product Carbon Footprint: *Landscape Forms Carousel Table*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms ***Carousel Table*** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the ***Carousel Table*** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the ***Carousel Table*** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the ***Carousel Table***

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **400 kg CO<sub>2</sub>e** per functional unit of one (1) ***Carousel Table***

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the ***Carousel Table*** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
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# Statement of Verification of Product Carbon Footprint: *Landscape Forms Catena Chair*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Catena Chair** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Catena Chair** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Catena Chair** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Catena Chair**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **179 kg CO<sub>2</sub>e** per functional unit of one (1) **Catena Chair**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Catena Chair** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

A handwritten signature in black ink, appearing to read "Gerard Mansell".

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services



# Statement of Verification of Product Carbon Footprint: *Landscape Forms Chase Park Litter*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Chase Park Litter** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Chase Park Litter** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Chase Park Litter** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Chase Park Litter**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **722 kg CO<sub>2</sub>e** per functional unit of one (1) **Chase Park Litter**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Chase Park Litter** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
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# Statement of Verification of Product Carbon Footprint: *Landscape Forms Chipman Chair*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Chipman Chair** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Chipman Chair** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Chipman Chair** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Chipman Chair**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **224 kg CO<sub>2</sub>e** per functional unit of one (1) **Chipman Chair**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Chipman Chair** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

A handwritten signature in black ink, appearing to read "Gerard Mansell".

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services

# Statement of Verification of Product Carbon Footprint: *Landscape Forms FGP Bench*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **FGP Bench** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **FGP Bench** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **FGP Bench** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **FGP Bench**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **320 kg CO<sub>2</sub>e** per functional unit of one (1) **FGP Bench**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **FGP Bench** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

A handwritten signature in black ink, appearing to read "Gerard Mansell".

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# Statement of Verification of Product Carbon Footprint: *Landscape Forms Harvest Table*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Harvest Table** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Harvest Table** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Harvest Table** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Harvest Table**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **930 kg CO<sub>2</sub>e** per functional unit of one (1) **Harvest Table**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Harvest Table** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

A handwritten signature in black ink, appearing to read "Gerard Mansell".

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SCS Global Services





# Statement of Verification of Product Carbon Footprint: *Landscape Forms MultipliCITY Bench*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **MultipliCITY Bench** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **MultipliCITY Bench** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **MultipliCITY Bench** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **MultipliCITY Bench**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **923 kg CO<sub>2</sub>e** per functional unit of one (1) **MultipliCITY Bench**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **MultipliCITY Bench** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services



# Statement of Verification of Product Carbon Footprint: *Landscape Forms Parc Centre Chair*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Parc Centre Chair** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Parc Centre Chair** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Parc Centre Chair** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Parc Centre Chair**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **72.1 kg CO<sub>2</sub>e** per functional unit of one (1) **Parc Centre Chair**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Parc Centre Chair** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services

# Statement of Verification of Product Carbon Footprint: *Landscape Forms Parc Centre Table*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Parc Centre Table** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Parc Centre Table** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Parc Centre Table** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Parc Centre Table**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **181 kg CO<sub>2</sub>e** per functional unit of one (1) **Parc Centre Table**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Parc Centre Table** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

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# Statement of Verification of Product Carbon Footprint: *Landscape Forms Park Vue Bench*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Park Vue Bench** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Park Vue Bench** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Park Vue Bench** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Park Vue Bench**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **207 kg CO<sub>2</sub>e** per functional unit of one (1) **Park Vue Bench**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Park Vue Bench** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

A handwritten signature in black ink, appearing to read "Gerard Mansell".

Gerard Mansell, Ph.D.  
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SCS Global Services



# Statement of Verification of Product Carbon Footprint: *Landscape Forms Plainwell Bench - Aluminium*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Plainwell Bench - Aluminium** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Plainwell Bench - Aluminium** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Plainwell Bench - Aluminium** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Plainwell Bench - Aluminium**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **1240 kg CO<sub>2</sub>e** per functional unit of one (1) **Plainwell Bench - Aluminium**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Plainwell Bench - Aluminium** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services



# Statement of Verification of Product Carbon Footprint: *Landscape Forms Plainwell Bench* - *Wood*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Plainwell Bench - Wood** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Plainwell Bench - Wood** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Plainwell Bench - Wood** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Plainwell Bench - Wood**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **423 kg CO<sub>2</sub>e** per functional unit of one (1) **Plainwell Bench - Wood**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Plainwell Bench - Wood** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services



# Statement of Verification of Product Carbon Footprint: *Landscape Forms Scarborough Bench*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Scarborough Bench** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Scarborough Bench** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Scarborough Bench** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Scarborough Bench**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **280 kg CO<sub>2</sub>e** per functional unit of one (1) **Scarborough Bench**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Scarborough Bench** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services



# Statement of Verification of Product Carbon Footprint: *Landscape Forms Strata Beam Bench*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Strata Beam Bench** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Strata Beam Bench** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Strata Beam Bench** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Strata Beam Bench**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **276 kg CO<sub>2</sub>e** per functional unit of one (1) **Strata Beam Bench**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Strata Beam Bench** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services





# Statement of Verification of Product Carbon Footprint: *Landscape Forms Strata Bench*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Strata Bench** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Strata Bench** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Strata Bench** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Strata Bench**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **202 kg CO<sub>2</sub>e** per functional unit of one (1) **Strata Bench**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Strata Bench** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services



# Statement of Verification of Product Carbon Footprint: *Landscape Forms Strata Table*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Strata Table** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Strata Table** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Strata Table** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Strata Table**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **65.5 kg CO<sub>2</sub>e** per functional unit of one (1) **Strata Table**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Landscape Forms' Product Carbon Footprint of the **Strata Table** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services



# Statement of Verification of Product Carbon Footprint: *Loll Designs Adirondack Chair*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Adirondack Chair** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Adirondack Chair** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Adirondack Chair** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Adirondack Chair**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **52.5 kg CO<sub>2</sub>e** per functional unit of one (1) **Adirondack Chair**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Loll Designs' Product Carbon Footprint of the **Adirondack Chair** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services

Version Date: August 24, 2023



# Statement of Verification of Product Carbon Footprint: *Loll Designs Alfresco Bench*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Alfresco Bench** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Alfresco Bench** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Alfresco Bench** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Alfresco Bench**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **48 kg CO<sub>2</sub>e** per functional unit of one (1) **Alfresco Bench**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Loll Designs' Product Carbon Footprint of the **Alfresco Bench** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services

Version Date: August 24, 2023

# Statement of Verification of Product Carbon Footprint: *Loll Designs Alfresco Dining Chair*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms *Alfresco Dining Chair* based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the *Alfresco Dining Chair* product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the *Alfresco Dining Chair* product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the *Alfresco Dining Chair*

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **34.1 kg CO<sub>2</sub>e** per functional unit of one (1) *Alfresco Dining Chair*

## Verification Opinion

SCS Global Services does hereby certify that an independent assessment has been conducted for Loll Designs' Product Carbon Footprint of the *Alfresco Dining Chair* and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

A handwritten signature in black ink, appearing to read "Gerard Mansell".

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services

Version Date: August 24, 2023

# Statement of Verification of Product Carbon Footprint: *Loll Designs Alfresco Table*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Alfresco Table** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Alfresco Table** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Alfresco Table** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Alfresco Table**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **96.3 kg CO<sub>2</sub>e** per functional unit of one (1) **Alfresco Table**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Loll Designs' Product Carbon Footprint of the **Alfresco Table** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

A handwritten signature in black ink, appearing to read "Gerard Mansell".

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services

Version Date: August 24, 2023



# Statement of Verification of Product Carbon Footprint: *Loll Designs Satellite End Table*



## Verification Scope

Verification of the Product Carbon Footprint for the Landscape Forms **Satellite End Table** based on a Cradle-to-Grave Life Cycle Assessment according to ISO 14067:2018.

## Verification Objectives

- Evaluate whether the **Satellite End Table** product carbon footprint is consistent with ISO 14067:2018 and ISO 14044.
- Evaluate the reasonableness of the **Satellite End Table** product carbon footprint based on a review of the project documentation, calculation procedures and data sources.
- Develop a Product Carbon Footprint Assurance Statement for the **Satellite End Table**

## Verification Criteria

- ISO 14064-3:2019 Greenhouse gases — Part 3: Specification with guidance for the verification and validation of greenhouse gas statements
- ISO 14067:2018. Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification.
- ISO 14044:2006/AMD 1:2017/ AMD 2:2020 Environmental Management – Life cycle assessment – Requirements and Guidelines.

## Total Product Carbon Footprint Verified

The total carbon footprint for the product is **21.9 kg CO<sub>2</sub>e** per functional unit of one (1) **Satellite End Table**

## Verification Opinion

**SCS Global Services** does hereby certify that an independent assessment has been conducted for Loll Designs' Product Carbon Footprint of the **Satellite End Table** and verifies conformance to ISO 14067:2018.

**Verification Date:**  
**29 June 2023**

Gerard Mansell, Ph.D.  
Sr. Life Cycle Practitioner  
SCS Global Services

Version Date: August 24, 2023