

ENVIRONMENTAL DATA SHEET

Hardwood Floors



CLASSIC

(SOLID WOOD)

3/4" thick solid hardwood boards with tongue and groove and micro-V beveled on 4 sides.

VALIDATED ECO-DECLARATION

PRODUCT SPECIFICATIONS

Reference

Solid wood (Classic)

Final manufacturing location

Saint-Georges, QC G5Y 8J5 or Toronto, ON M8Z 1K8 CANADA

Components

Hardwood and finishes.

ATTRIBUTES

Recycled Content

Pre-consumer: 0% Post-consumer: 0%

Sourcing of raw materials

The source of extraction and/or location of raw materials has been documented for 99.0% of final product weight.

Certification Wood	-
Rapidly renewable materials	-
Biobased materials	-

ENVIRONMENTAL IMPACTS

Life Cycle Assessment

Reference service life

Product's carbon footprint

Environmental Product Declaration

ISO 14025:2006

INGREDIENTS AND EMISSIONS

Declaration of chemical inaredients

1,000 ppm

Type of declaration

HPD® version 2.1 Health Product Declaration®

Under renewal

Emission tests Complying with the CDPH

VOCs

CDPH test results ≤ 0.5 mg/m³

Formaldehyde CDPH test results ≤ 9.0 ug/m³

Others

TECHNICAL PERFORMANCES

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Performance tests

Relevant performances tests list. Fire reaction available on request.

MANUFACTURER'S **ENVIRONMENTAL MANAGEMENT**

ISO 14001 Certification

Extended Producer Responsibility (Take Back Program)

Corporate Sustainability Report

(CSR: GRI, ISO 26000, BNQ 21000 or others)

CERTIFICATIONS AND CONFORMITIES





Designed and manufactured in North America, Mirage Floors are synonymous with superior quality, beauty, durability and guarantee product consistency, added value, and lifelong good looks. Mirage epitomizes attention to detail and the desire to create a product in perfect harmony with its environment. For more than 35 years, Mirage has been committed to operating in an environmentally responsible manner in order to ensure sustainable development for current and future generations.

MasterFormat®: 09 64 00 Validated Eco-Declaration: VED15-0501-02

Original issue date: 06/2009 Period of validity: 02/2021 to 02/2022



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SOLID WOOD (CLASSIC)



PRODUCT CONTRIBUTION SUMMARY

LEED® v4 requirements for Building Design + Construction (BD+C)

New Construction, Core and Shell, School, Retail, Data Centers, Warehouse and Distribution Centers, Hospitality and Healthcare.

LEED® v4 requirements for Interior Design + Construction (ID+C)

Commercial Interiors, Retail and Hospitality.

MATER	RIALS AND RESOURCES	PR	ODUCT CONTRIBUTIONS
	Building Product Disclosure and Optimization — Material Ingredients		INGREDIENTS AND EMISSIONS
MR	Option 1: Material ingredients Option 1: Material ingredients reporting (1 point) The Solid wood (Classic) contributes to this credit due to the availability of Health Product Declarations® and is valued as 1 whole product out of the 20 needed for the purposes of credit achievement calculation.	Contribute	Under renewal HPD® version 2.1 Health Product Declaration®
INDOO	INDOOR ENVIRONMENTAL QUALITY PRODUCT CONTRIBUTIONS		
	Low-Emitting Materials Option 1: Product category calculation (1-3 points) Number of points is dependent on the LEED rating system and the number of compliant categories. For the flooring category 100% of flooring must meet the requirements.	Contribute	INGREDIENTS AND EMISSIONS
EQ			The Solid wood (Classic) has been tested according with the standard method of the California Department of Public Health (CDPH).

LEED® v4 requirements for homes

Applies to single family homes, multi-family (one to three stories), or multi-family (four to six stories). Includes homes and multifamily low-rise and multi-family mid-rise.

MATER	IALS AND RESOURCES	PF	RODUCT CONTRIBUTIONS
MD	MR Perequisite Certified Tropical Wood	-	ATTRIBUTES
Prerequisite			To meet the prerequisite, don't select tropical species of Mirage.
		PRODUCT CONTRIBUTIONS	
INDOOF	R ENVIRONMENTAL QUALITY	PF	RODUCT CONTRIBUTIONS
INDOOF	R ENVIRONMENTAL QUALITY Low-Emitting Products (0.5-3 points)	PF	RODUCT CONTRIBUTIONS INGREDIENTS AND EMISSIONS

It is important to consider that the total amount of possible points reflects the number of achievable points in each credit category. The product itself cannot achieve this score, as defined above, but is considered as a beneficial element in order to obtain LEED® credits.

