



We Deliver Product Transparency

Declare.



Our Commitment to Product Transparency

We are the first lighting manufacturer to enroll nearly all of its portfolio of luminaires in the International Living Future Institute's (ILFI) Declare 2.0 Program.

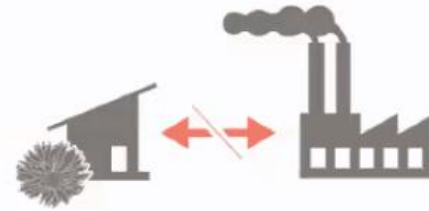
Over 90% of Finelite's portfolio received a Red List Approved declaration.

Market Needs

RED LIST
CHALLENGE



DISCONNECT



TRANSPARENCY



What is Declare Program?

Declare is an ingredients initiative for building products that is designed to shape a greener, healthier environment for construction workers, business employees, and customers alike.

The Declare program labels goods with a full list of ingredients, and expands the transparency of the building market.

A Declare label answers three questions:

1. Where does a product come from?
2. What is it made of?
3. Where does it go at the end of its life?

Declare: An Ingredients Label



Reading the Declare Label

Final Assembly Locations are collectively represented on a single label.

Embodied Carbon (optional) discloses the cradle-to-gate impacts of manufacturing the product as reported by manufacturer-specific Type III Environmental Product Declarations.

End-of-life options: take back programs; salvageable or reusable in its entirety; biodegradable/compostable (%); recyclable (%); landfill (%); hazardous waste.

Ingredients are reported by component. Ingredients without restriction appear in grey; Red List chemicals appear in dark orange; Watch List Priority for Inclusion chemicals appear in light orange.

LBC Temporary Exceptions recognize specific market limitations and provide a compliance pathway for products to obtain LBC Compliance recognition.

Declare Identifier for company and product, valid for 12 months. **Original Issue Date** indicates how long a product has been a registered product in the program.

Declare.

Finelite Tailored Lighting - Aluminum Luminaires - RLA Finelite, Inc.

Final Assembly: Union City, California, USA; Livermore, California, USA

Life Expectancy: 10 Year(s)

End of Life Options: Recyclable (100%)

Ingredients:

Aluminum; Steel; Small Electrical Component¹; 2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate; Poly[imino(1,6-dioxo-1,6-hexanediy)imino-1,6-hexanediy]; 2-Propenoic acid, 2-methyl-, 2-propen-1-yl ester, polymer with butyl 2-propenoate, ethenylbenzene, ethyl 2-propenoate and methyl 2-methyl-2-propenoate, 2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and ethenylbenzene; Copper; 2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene; 2-Propenoic acid, 2-methyl-, methyl ester, polymer with diethenylbenzene and ethenylbenzene; Melamine cyanurate; 1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid; Barium sulfate; Titanium dioxide; Methyl methacrylate; Polymethyl methacrylate; Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-[1-(1-methylethylidene) bis(4,1-phenyleneoxy)methylene]bis[oxirane]; Bicyclo[2,2,1]hept-2-ene, 5-ethylidene-, polymer with ethene and 1-propene; Ammonium polyphosphate; 2-Propenoic acid, 2-methyl-, C12-15-branched and linear alkyl esters, polymers with cetyl methacrylate, Me methacrylate, polyethylene glycol methacrylate branched tridecyl ether and stearyl methacrylate; Aluminum hydroxide; Octadecanamide, N,N'-1,2-ethanediylbis-, 1,3,5-Triglycidyl-s-triazinetrione; 1-Propene, homopolymer, isotactic; 1,3,5-Triazine, 2,4,6-trichloro-, polymer with piperazine, reaction products with morpholine; Ethyl acrylate; Poly[[1,6-(4-morpholinyl)-1,3,5-triazine-2,4-diy]]-1,4-piperazinediy] (average MW 1690 g/mol); Polyethylene

¹LBC Temp Exception I10-E2 Small Electrical Components

Living Building Challenge Criteria: Compliant

I-13 Red List:

LBC Red List Free % Disclosed: 100% at 100ppm
 LBC Red List Approved VOC Content: Not Applicable
 Declared

I-10 Interior Performance: Not Applicable

I-14 Responsible Sourcing: Not Applicable

FIN-0003
EXP. 01 JUL 2021
Original Issue Date: 2020

Third Party Verified

MANUFACTURER CLAIMS VERIFIED BY SGS GLOBAL SERVICES INTERNATIONAL LIVING FUTURE INSTITUTE™ living-future.org/declare

LBC Criteria Compliance demonstrates compliance with all Imperatives applicable to the selection of building products within the Living Building Challenge. If a product meets the requirements for all applicable Imperatives, the product is considered fully compliant with the Living Building Challenge, and will be noted as such on the Declare label graphic itself.

I-13 Red List requires that manufacturers disclose the ingredients and VOC content (if applicable) in their products to ensure that they are free of Red List chemicals.

I-10 Interior Performance requires compliance with the California Department of Public Health (CDPH) Standard Method v11-2010 (or international equivalent) for all interior building products that have the potential to emit Volatile Organic Compounds (VOCs). The Declare label confirms a product's compliance with CDPH or an equivalent emissions standard.

I-14 Responsible Sourcing requires that manufacturers of wood products demonstrate sustainable extraction through certification with the Forest Stewardship Council, by meeting ILFI's definition of low risk or salvaged wood, or through the use of a formal LBC Exception.

Third Party Verification indicates assessment by a professional third-party assessor to ensure the accuracy of the manufacturer's supply chain, purchasing, ingredient claims, LBC compliance, and embodied carbon if reported.

Reading the Declare Label - Top



Declare.

Finelite Tailored Lighting - Aluminum Luminaires - RLA Finelite, Inc.

Final Assembly: Union City, California, USA; Livermore, California, USA

Life Expectancy: 10 Year(s)

End of Life Options: Recyclable (100%)

Ingredients:

Aluminum; Steel; Small Electrical Component¹; 2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate; Poly[imino(1,6-dioxo-1,6-hexanediyl)imino-1,6-hexanediyl]; 2-Propenoic acid, 2-methyl-, 2-propen-1-yl ester, polymer with butyl 2-propenoate, ethenylbenzene, ethyl 2-propenoate and methyl 2-methyl-2-propenoate; 2-Propenoic acid, 2-methyl-,

Final Assembly Locations are collectively represented on a single label.

Embodied Carbon (optional) discloses the cradle-to-gate impacts of manufacturing the product as reported by manufacturer-specific Type III Environmental Product Declarations.

End-of-life options: take back programs; salvageable or reusable in its entirety; biodegradable/compostable (%); recyclable (%); landfill (%); hazardous waste.

LBC Criteria Compliance demonstrates compliance with all Imperatives applicable to the selection of building products within the Living Building Challenge. If a product meets the requirements for all applicable Imperatives, the product is considered fully compliant with the Living Building Challenge, and will be noted as such on the Declare label graphic itself.

I-13 Red List requires that manufacturers disclose the ingredients and VOC content (if applicable) in their products to ensure that they are free of Red List chemicals.

Reading the Declare Label - Middle

Ingredients are reported by component. Ingredients without restriction appear in grey; **Red List chemicals appear in dark orange;** Watch List Priority for Inclusion chemicals appear in light orange.

LBC Temporary Exceptions recognize specific market limitations and provide a compliance pathway for products to obtain LBC Compliance recognition.

methyl ester, polymer with butyl 2-propenoate and ethenylbenzene; Copper; 2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene; 2-Propenoic acid, 2-methyl-, methyl ester, polymer with diethenylbenzene and ethenylbenzene; Melamine cyanurate; 1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid; Barium sulfate; Titanium dioxide; Methyl methacrylate; Polymethyl methacrylate; Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-[(1-methylethylidene) bis(4,1-phenyleneoxymethylene)]bis[oxirane]; Bicyclo[2.2.1]hept-2-ene, 5-ethylidene-, polymer with ethene and 1-propene; Ammonium polyphosphate; 2-Propenoic acid, 2-methyl-, C12-15-branched and linear alkyl esters, polymers with cetyl methacrylate, Me methacrylate, polyethylene glycol methacrylate branched tridecyl ether and stearyl methacrylate; Aluminum hydroxide; Octadecanamide, N,N'-1,2-ethanediylbis-; 1,3,5-Triglycidyl-s-triazinetriene; 1-Propene, homopolymer, isotactic; 1,3,5-Triazine, 2,4,6-trichloro-, polymer with piperazine, reaction products with morpholine; Ethyl acrylate; Poly[[6-(4-morpholinyl)-1,3,5-triazine-2,4-diyl]-1,4-piperazinediyl] (average MW 1690 g/mol); Polyethylene

I-10 Interior Performance requires compliance with the California Department of Public Health (CDPH) Standard Method v1.1-2010 (or international equivalent) for all interior building products that have the potential to emit Volatile Organic Compounds (VOCs). The Declare label confirms a product's compliance with CDPH or an equivalent emissions standard.

I-14 Responsible Sourcing requires that manufacturers of wood products demonstrate sustainable extraction through certification with the Forest Stewardship Council, by meeting ILFI's definition of low risk or salvaged wood, or through the use of a formal LBC Exception.

Reading the Declare Label - Bottom

¹LBC Temp Exception I10-E2 Small Electrical Components

Living Building Challenge Criteria: Compliant

I-13 Red List:

- LBC Red List Free % Disclosed: 100% at 100ppm
- LBC Red List Approved VOC Content: Not Applicable
- Declared

I-10 Interior Performance: Not Applicable

I-14 Responsible Sourcing: Not Applicable

FIN-0003
EXP. 01 JUL 2021
Original Issue Date: 2020



Declare Identifier for company and product, valid for 12 months.
Original Issue Date indicates how long a product has been a registered product in the program.

Third Party Verification indicates assessment by a professional third-party assessor to ensure the accuracy of the manufacturer's supply chain, purchasing, ingredient claims, LBC compliance, and embodied carbon if reported.

MANUFACTURER CLAIMS VERIFIED BY SCS GLOBAL SERVICES
INTERNATIONAL LIVING FUTURE INSTITUTE™ living-future.org/declare

Third Party Verified:

The International Living Future Institute has collaborated with approved program third-party assessors to provide manufacturers with the opportunity for third-party verification of Declare label claims.



Declaration Status:

- LBC Red List Free
- LBC Red List Approved
- Declared



3 Types of Declare Labels

Declare.

Product Name
Manufacturer

Final Assembly: First City, State, Country;
Second City, State, Country; Third City, State, Country
Life Expectancy: 50 Years
Embodied Carbon: # kg CO₂-eq ■
Declared Unit: # m²
End of Life Options: Recyclable (95%), Landfill (5%),
Take Back Program (Program Name/Location)

Ingredients:

Your First Component: Sustainably Sourced Ingredient;
LBC Red List Ingredient: **Your Second Component:**
LBC Watch List Priority for Inclusion: Non-Toxic Ingredient;
Undisclosed (<0.1%)²

¹LBC Temp Exception RL-009 Formaldehyde
²LBC Temp Exception RL-004var.a Proprietary Ingredients

Living Building Challenge Criteria: Compliant

I-13 Red List:
 LBC Red List Free % Disclosed: 99.9% at 100ppm
 LBC Red List Approved **VOC Content:** # g/L
 Declared

I-10 Interior Performance: CDPH Standard Method v1.2-2017
I-14 Responsible Sourcing: Product Available with FSC Chain of Custody

XXX-XXXX
EXP. 01 OCT 2021
Original Issue Date: 20XX

MANUFACTURER CLAIMS VERIFIED BY THIRD PARTY VERIFIED ASSESSOR
INTERNATIONAL LIVING FUTURE INSTITUTE™ living-future.org/declare



DECLARED

Declare.

Product Name
Manufacturer

Final Assembly: First City, State, Country;
Second City, State, Country; Third City, State, Country
Life Expectancy: 50 Years
Embodied Carbon: # kg CO₂-eq ■
Declared Unit: # m²
End of Life Options: Recyclable (95%), Landfill (5%),
Take Back Program (Program Name/Location)

Ingredients:

Your First Component: Sustainably Sourced Ingredient;
LBC Red List Ingredient: **Your Second Component:**
LBC Watch List Priority for Inclusion: Non-Toxic Ingredient;
Undisclosed (<0.1%)²

¹LBC Temp Exception RL-009 Formaldehyde
²LBC Temp Exception RL-004var.a Proprietary Ingredients

Living Building Challenge Criteria: Compliant

I-13 Red List:
 LBC Red List Free % Disclosed: 99.9% at 100ppm
 LBC Red List Approved **VOC Content:** # g/L
 Declared

I-10 Interior Performance: CDPH Standard Method v1.2-2017
I-14 Responsible Sourcing: Product Available with FSC Chain of Custody

XXX-XXXX
EXP. 01 OCT 2021
Original Issue Date: 20XX

MANUFACTURER CLAIMS VERIFIED BY THIRD PARTY VERIFIED ASSESSOR
INTERNATIONAL LIVING FUTURE INSTITUTE™ living-future.org/declare



LBC RED LIST APPROVED

Declare.

Product Name
Manufacturer

Final Assembly: First City, State, Country;
Second City, State, Country; Third City, State, Country
Life Expectancy: 50 Years
Embodied Carbon: # kg CO₂-eq ■
Declared Unit: # m²
End of Life Options: Recyclable (95%), Landfill (5%),
Take Back Program (Program Name/Location)

Ingredients:

Your First Component: Sustainably Sourced Ingredient;
LBC Red List Ingredient: **Your Second Component:**
LBC Watch List Priority for Inclusion: Non-Toxic Ingredient;
Undisclosed (<0.1%)²

¹LBC Temp Exception RL-009 Formaldehyde
²LBC Temp Exception RL-004var.a Proprietary Ingredients

Living Building Challenge Criteria: Compliant

I-13 Red List:
 LBC Red List Free % Disclosed: 99.9% at 100ppm
 LBC Red List Approved **VOC Content:** # g/L
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I-10 Interior Performance: CDPH Standard Method v1.2-2017
I-14 Responsible Sourcing: Product Available with FSC Chain of Custody

XXX-XXXX
EXP. 01 OCT 2021
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LBC RED LIST FREE

The Declare Database:

- ❑ **Transparent** - a platform for public disclosure and enables a deep connection between suppliers and consumers
- ❑ **Simple & Searchable** - takes complex chemical analysis and raw material source location information and provides it to consumers in an easy-to-use nutrition label
- ❑ **Free** - the Declare Database is free for everyone

Finelite Declare Portfolio

Fixture Series	Luminaire Construction	Red List Declared*	Red List Approved*
E1	Steel	✓	N/A
E2	Aluminum	✓	N/A
E3	Aluminum	✓	✓
HO4	Aluminum	✓	✓
HP-WG	Steel	✓	✓
HP-WS	Steel	✓	✓
HP-2	Aluminum	✓	✓
HP-2 Circle	Steel	✓	✓
HP-3	Aluminum	✓	✓
HP-4	Aluminum	✓	✓
HP-4 Circle	Steel	✓	✓
HP-6	Aluminum	✓	✓
HPO	Aluminum	✓	✓
HPR	Steel	✓	✓
HPT	Steel	✓	✓
HPW	Steel	✓	✓
HPX	Aluminum	✓	✓
S11 LED	Steel	✓	✓
S11 LED MF	Steel	✓	✓
S11 LED MP	Steel	✓	✓
S12 LED	Steel	✓	✓
S16 LED	Steel	✓	✓
S17 LED	Steel	✓	✓
S18 LED	Steel	✓	✓
S19 LED	Aluminum	✓	✓



Over 90% of our portfolio has received third-party verified Red List Approved and Declared labels to ensure the utmost transparency and accuracy in our claims.

Simplifying the Specification Process

Finelite makes the specification process easy when putting healthier products on your projects. Simply add – **RLA** (Red List Approved) or – **RLD** (Declared) to your part number.

HP-WG - 6W - 4D - 8' - S - 830 - 120V - SC - TR - SSA - FE-L - FE-R - C1 - **RLA** **RED LIST APPROVED**

HP-WG - 6W - 4D - 8' - S - 830 - 120V - SC - TR - SSA - FE-L - FE-R - C1 - **RLD** **DECLARED**

OTHER OPTIONS				
Endcap Style	Finish	Emergency Style (Optional)	Integrated Sensor (Optional)	Special Options (Optional)
<input checked="" type="radio"/> FE - Flat Endcap	<input type="radio"/> SW - Signal White <input type="radio"/> FB - Finelite Black * <input type="radio"/> SA - Satin Aluminum * <input type="radio"/> ### - RAL Color Code *	<input type="radio"/> FAC CHO - Factory Choice Battery Back-up <input type="radio"/> EM/GEN - Emergency to Generator <input type="radio"/> NL - Night Light <input type="radio"/> BSL310LP - Bodine Battery Back up Low Profile <input type="radio"/> GTD - Generator Transfer Device	<input type="radio"/> OBO - Occupancy <input type="radio"/> OBD - Daylight <input type="radio"/> OBE - Enlighted 7	<input type="radio"/> RLA - Red list Approval <input type="radio"/> RLD - Declared

Submitted by:	Date:
Type:	Project:
Ordering info:	

Clear Form

HPX Product Family

BODY TYPE		LUMINAIRE TYPE		LUMINAIRE DISTRIBUTION		TOTAL RUN LENGTH OF CONFIGURATION		OUTPUT AND LED TYPE	
<input checked="" type="radio"/> HP - High Performance <input type="radio"/> X - 2.5' Square	<input type="radio"/> P - Pendant <input type="radio"/> SM - Surface Mount	<input type="radio"/> D - Direct <input type="radio"/> ID - Indirect/Direct	<input type="radio"/> X - 2.5' Square <input type="radio"/> D - Direct <input type="radio"/> ID - Indirect/Direct	Minimum 2' section length. Increments of 1'; 12' maximum section length.	<input type="radio"/> S - Standard <input type="radio"/> B - Boosted Standard <input type="radio"/> H - High <input type="radio"/> V - Very High <input type="radio"/> TL - Talkroot	<input type="radio"/> S - Standard <input type="radio"/> B - Boosted Standard <input type="radio"/> H - High <input type="radio"/> V - Very High <input type="radio"/> TL - Talkroot	In/ft * In/ft *	* Specify In/ft of outputs between Standard (S) and Very High (V). Consult factory for tailored lumen output outside of this range.	
OUTPUT AND LED TYPE		MECHANICAL/OPTICAL OPTIONS		ELECTRICAL OPTIONS					
<input type="radio"/> 830 - 80 CRI min, 3000K <input type="radio"/> 835 - 80 CRI min, 3500K <input type="radio"/> 840 - 80 CRI min, 4000K <input type="radio"/> 850 - 80 CRI min, 3000K <input type="radio"/> 855 - 80 CRI min, 3500K <input type="radio"/> 860 - 80 CRI min, 4000K <input type="radio"/> 8TW - 80 CRI min, Tunable White <input type="radio"/> 9TW - 90 CRI min, Tunable White	<input type="radio"/> TG - Top Glow (Standard) <input type="radio"/> F - Flush Diffuser <input type="radio"/> WSD - Widespread Optic <input type="radio"/> WSDTG - Widespread Optic with Top Glow <input type="radio"/> ASYTG-L - Asymmetric Left Optic with Top Glow <input type="radio"/> ASYTG-R - Asymmetric Right Optic with Top Glow	<input checked="" type="radio"/> F - Flush <input type="radio"/> 120 - 120 Voltage <input type="radio"/> 277 - 277 Voltage <input type="radio"/> 347 - 347 Voltage	<input type="radio"/> SC - Single Circuit* *Design small to run independent control of up and down separately in an 80' cable run. <input type="radio"/> DC - Dual Circuit* <input type="radio"/> MC - Multi Circuit* *More than one switch leg or zone per 100' independent control of up and down separately for an 80' cable run. Factory shop drawings required.	<input type="radio"/> 0-10V Driver Options <input type="radio"/> FC-10% - 0-10V 10% (standard) * <input type="radio"/> FC-1% - 0-10V 1% * <input type="radio"/> OSR-10% - Osram OTL, 0-10V 10% * <input type="radio"/> OSR-1% - Osram OTL, 0-10V 1% * <input type="radio"/> ELD-10V - EkdLED SOLDrive, 0-10V 0.1% (Tunable White) * <input type="radio"/> 10V-TW - Osram OTL, 0-10V 10% (Tunable White) * <input type="radio"/> DALI Driver Options <input type="radio"/> FC-DALI - DALI 1% <input type="radio"/> OSR-DALI - Osram Dsali, 1% <input type="radio"/> ELD-DALI - EkdLED SOLDrive, DALI 0.1% <input type="radio"/> DALI-TW - EkdLED Dual Drive Light Shape, 1% (Tunable White)	<input type="radio"/> DMX Driver Options <input type="radio"/> FIN-DMX - Finelite DMX 1% (Tunable White - FineTUNE Controls Only) * <input type="radio"/> DMX - EkdLED POWERdrive, 0.1% <input type="radio"/> DMX-TW - EkdLED POWERdrive, 0.1% (Tunable White) <input type="radio"/> Lutron Driver Options <input type="radio"/> LUT-ESS1 - Lutron, EcoSystem 1% <input type="radio"/> LUT-ESS - Lutron, EcoSystem 5% <input type="radio"/> LUT-2W - Lutron, 2-wire (120v only) 1% <input type="radio"/> LUT-TW - Lutron T-Series, EcoSystem 1% (Tunable White)	<input type="radio"/> FA300 - Fully Adjustable 300° <input type="radio"/> FA100 - Fully Adjustable 100° <input type="radio"/> FA150 - Fully Adjustable 150° <input type="radio"/> FA200 - Fully Adjustable 200° <input type="radio"/> FA250 - Fully Adjustable 250° <input type="radio"/> FA300 - Fully Adjustable 300° <input type="radio"/> FM - Flexible Mounting *	<input type="radio"/> C1 - 1" T-Bar <input type="radio"/> C2 - 9/16" T-Bar <input type="radio"/> C3 - Screw Slot <input type="radio"/> C4 - Hard Ceiling		
OTHER OPTIONS		MECHANICAL/OPTICAL OPTIONS		ELECTRICAL OPTIONS					
<input checked="" type="radio"/> FE - Flat Endcap	<input type="radio"/> SW - Signal White <input type="radio"/> FB - Finelite Black * <input type="radio"/> SA - Satin Aluminum * <input type="radio"/> ### - RAL Color Code *	<input type="radio"/> FAC CHO - Factory Choice Battery Back-up <input type="radio"/> EM/GEN - Emergency to Generator <input type="radio"/> NL - Night Light <input type="radio"/> BSL310LP - Bodine Battery Back up Low Profile <input type="radio"/> GTD - Generator Transfer Device	<input type="radio"/> OBO - Occupancy <input type="radio"/> OBD - Daylight <input type="radio"/> OBE - Enlighted *	<input type="radio"/> RLA - Red list Approval <input type="radio"/> RLD - Declared					

* Contact factory for switching options
 * For Indirect/Direct lengths 3' and greater, separate dimming for uplight and downlight available
 * Add DTO to gain "Dim to Off" functionality (FC-10% - DTO)
 * B & V outputs only
 * Direct only
 * 20 Business day lead time for color
 * Enlightened components installed by Finelite; Provided by OTHER

Declare Complies With...



LIVING BUILDING CHALLENGE™

LEED

INTERNATIONAL WELL BUILDING INSTITUTE

mindful MATERIALS

LBC
Materials, Health & Happiness Petals

LEEDv4 and v4.1
Building Product Disclosure and Optimization - Material Ingredients Option 1 and 2

GreenStar (NZ)
MAT-3 Sustainable Materials Credit

EPA EcoLabel Program
And approved for federal purchasing projects

WELL Building Standard
Feature 4: VOC Reduction, Feature 26: Toxic Material Reduction parts 1,2,3, and 5, Feature 26: Precautionary Material Selection

mindful MATERIALS
Declare product information is directly entered into the mindful MATERIALS database

A Holistic Approach to Green Building Standards



Rating System	Credit Category	Credit	Prerequisite or Credit	Finelite Declare
LEED v4.1	Building Product Disclosure and Optimization	Material Ingredient Reporting	Credit, Option 1	YES
LEED v4.1	Building Product Disclosure and Optimization	Material Ingredient Reporting Third-Party Verified	0.5 Credit, Option 1	YES

* Third-party verified Declare labeled products count as 1.5 Products instead of 1 Product in the LEED v4.1 Credit calculation in Option 1.



Standard	Petal	Imperative	Optional or Required	Finelite Declare
LBC v4.0	Material	I-12 Responsible Materials	Required	YES
LBC v4.0	Material	I-13 Red List	Required	YES
LBC v4.0	Material	I-14 Responsible Sourcing	Required	YES
LBC v4.0	Material	I-15 Living Economy Sourcing	Required	YES
LBC v4.0	Material	I-16 Net Positive Waste	Required	YES



Version	Concept	Feature	Precondition or Optimization	Finelite Declare
WELL V2	Material	X13 - Enhanced Material Precaution	Optimization	YES
WELL V2	Material	X14 - Material Transparency	Optimization	YES

* Our Declare labeled products also support project teams achieving WELL material features as they contribute to the USGBC LEED v4/v4.1 Material Ingredient Reporting Option 1 Credit.

The Finelite LED Difference & Commitment to You



10-year performance-based warranty



Ships in 10 working days for standard orders



Tailored Lighting



Buy American Act Compliance