

Declare.

PRODUCT TRANSPARENCY IN MANUFACTURING

Declare is an ingredient label disclosure for building products that is designed to help specifiers quickly identify products that support human and environmental health.

OCL's compliance with the LBC Red List is represented on the Declare® label by the product's Declaration Status. There are three Declaration Statuses:

- **DECLARED (RLD)** products disclose 100% of ingredients present in the final product, but contain one or more Red List chemicals that are not covered by an approved exception.
- **LBC RED LIST APPROVED (RLA)** products disclose a minimum of 99% of ingredients present in the final product and meet the LBC Red List Imperative requirements through one or more approved exceptions.
- **LBC RED LIST FREE (RLF)** products disclose 100% of ingredients present at or above 100 ppm (0.01%) in the final product and do not contain any Red List chemicals.

WHY DECLARE?

Declare is the only label that combines material transparency and the Red List. It distills complex chemical ingredient information into an easy to read label. Declare helps specifiers find Red List Free products, which are healthy for people, the environment, and communities.

THE NUTRITION LABEL FOR PRODUCTS

Declare helps specifiers use healthy materials by disclosing:

- Where a product comes from
- What a product is made of
- Where a product goes at the end of its life
- If a product contains toxic ingredients

BENEFITS

Quickly identify products that support human and environmental health.

- Quickly evaluate products to find the healthiest choice for you and your client.
- Contribute to Living Building Challenge, LEED, and WELL projects.

Ready to specify a Declare label on your project? Visit ocl.com/declare for more information.



Glowing, Loop
OCL Architectural Lighting

Final Assembly: St Louis, Missouri, USA
Life Expectancy: 10 Year(s)
End of Life Options: Recyclable (93), Landfill (7)

Ingredients:
Aluminum; Polyethylene Terephthalate; Small Electrical Component; Brass; 1-Hexene, polymer with ethene; Steel manufacture, chemicals; Steel; Iron; Poly[[minoc(1,6-dioxo-1,6-hexanedyl)imino-1,6-hexanedyl]; Zinc; Copper; Cobalt metal powder; Octadecanamide, N,N'-1,2-ethanediylbis; Stearic Acid; Benzenamine, 4-(1-methyl-1-phenylethyl)-N-[4-(1-methyl-1-phenylethyl)phenyl]; Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, octadecyl ester; Titanium dioxide; Nickel (Metallic); Unnamed Substance; Silicon; Tin, Organic; Chromium, metallic; Magnesium; Titanium; Water

1 LBC Temp Exception RL-002 - Small Electrical Components

Living Building Challenge Criteria:

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 Compliant
I-14 Responsible Sourcing: Not Applicable

OCL-0004
 EXP: 01 OCT 2024
 Original Issue Date: 2023



INTERNATIONAL LIVING FUTURE INSTITUTE™ living-future.org/declare

Final assembly location
Where was the product made?

Chemical ingredients
What is in this product?

Red List compliance
Are there Red List ingredients in this product?

Life expectancy + end of life options
How long will this product last + what do you do with it when you're done with it?

VOC info
Does this product off-gas?

OCL PRODUCT OVERVIEW

SERIES	RED LIST DECLARED (RLD)	RED LIST APPROVED (RLA)	RED LIST FREE (RLF)*
GLOWRING	✓	✓	N/A
LOOP	✓	✓	N/A
GLOWSTICK	✓	IN PROCESS	N/A
GLOWBALL	✓	IN PROCESS	N/A
SOLO	✓	IN PROCESS	N/A
TWIN	✓	IN PROCESS	N/A
NEO	IN PROCESS	IN PROCESS	N/A
REV	IN PROCESS	IN PROCESS	N/A
STEALTH	IN PROCESS	IN PROCESS	N/A
LINER	IN PROCESS	IN PROCESS	N/A
PETALS	IN PROCESS	IN PROCESS	N/A
TUBIE	IN PROCESS	IN PROCESS	N/A
KWYET	IN PROCESS	IN PROCESS	N/A

In Phase 1, **over 44% of our standard portfolio** – Glowring, Loop, Glowstick, Glowball, Solo, and Twin – has received third-party verified Red List Approved or Declared labels.

In 2024, Phase 2 will add Neo, Rev, Stealth, Liner, Petals, Tubie, and Kwyet, increasing our portfolio to **over 65% of our products** carrying Declared labels.

*Red List Free (RLF) is unavailable due to LBC Temp Exception RL-002 - Small Electrical Components



LIVING BUILDING CHALLENGE (LBC) 4.0 AND CORE GREEN BUILDING CERTIFICATION

STANDARD	PETAL	IMPERATIVE	OPTIONAL OR REQUIRED	OCL PRODUCT STATUS
LBC V4.0	MATERIAL	I-12 RESPONSIBLE MATERIALS	REQUIRED	RLA
LBC V4.0	MATERIAL	I-13 RED LIST	REQUIRED	RLA
LBC V4.0	MATERIAL	I-14 RESPONSIBLE SOURCING	REQUIRED	RLA
LBC V4.0	MATERIAL	I-15 LIVING ECONOMY SOURCING	REQUIRED	RLA
LBC V4.0	MATERIAL	I-16 NET POSITIVE WASTE	REQUIRED	RLA



LEED V4 - V4.1

RATING SYSTEM	CREDIT CATEGORY	CREDIT	PREREQUISITE OR CREDIT	OCL PRODUCT STATUS
LEED V4.1	BUILDING PRODUCT DISCLOSURE AND OPTIMIZATION	MATERIAL INGREDIENT REPORTING	CREDIT, OPTION 1	RLD / RLA
LEED V4.1	BUILDING PRODUCT DISCLOSURE AND OPTIMIZATION	MATERIAL INGREDIENT REPORTING THIRD-PARTY VERIFIED	0.5 CREDIT, OPTION 1	RLD / RLA



WELL BUILDING STANDARD V2

VERSION	CONCEPT	FEATURE	PRECONDITION OR OPTIMIZATION	OCL PRODUCT STATUS
WELL V2	MATERIAL	X13 - ENHANCED MATERIAL PRECAUTION	OPTIMIZATION	RLA
WELL V2	MATERIAL	X14 - MATERIAL TRANSPARENCY	OPTIMIZATION	RLD / RLA