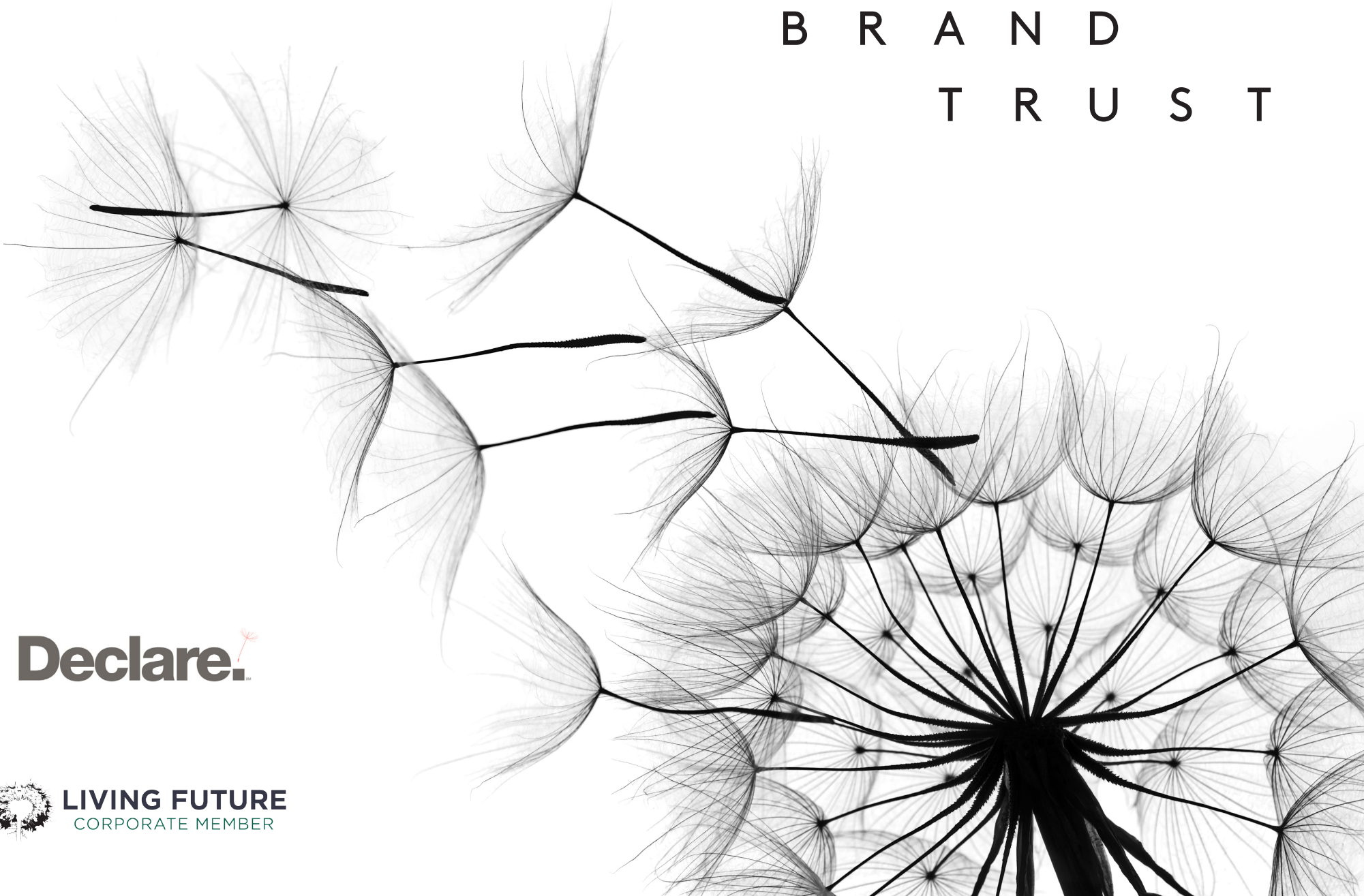


**selux**

B R A N D  
T R U S T



**Declare.**

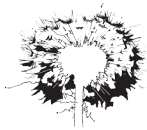


**LIVING FUTURE**  
CORPORATE MEMBER

A close-up photograph of a green leaf, showing a detailed network of veins. The veins are a lighter green color, contrasting with the darker green of the leaf's surface. The veins form a complex, interconnected pattern that fills the entire frame.

SUSTAINABILITY

**Commitment to Product Transparency**



**LIVING FUTURE**  
CORPORATE MEMBER

The International Living Future Institute (ILFI), an environmental nonprofit, envisions a more sustainable future that is ecologically restorative, socially just, and culturally rich. Their flagship program, the Living Building Challenge (LBC), provides a road map to this regenerative vision. ILFI's certifications and transparency platforms are intended to guide the way towards a "living future".



Declare is a platform that enables transparent disclosure and discovery of healthy building products. Manufacturers voluntarily provide detailed product information on easy-to-understand labels, which list ingredients and use color-coding to flag chemicals of concern. The labels also report the product's assembly locations, life expectancy, end-of-life options, and Living Building Challenge (LBC) compliance.

The free, searchable Declare database allows designers, owners, and homeowners to specify trusted products that meet green building certification requirements like Core Green Building, LBC, LEED, and WELL. Declare has positively transformed the materials marketplace, enabling the construction of buildings that prioritize health.



RED LISTED

Harmful to Living

The **Red List** is a list of chemicals representing the “worst in class” substances

The LBC Red List catalogs substances prevalent in the building industry that pose serious risks to human health and the environment. Organized by chemical class and identified by their Chemical Abstracts Service Registry Number (CASRN or CAS Number), the Red List has been an intuitive tool since 2006 for communicating the need to stop using harmful chemicals.

The Red List is regularly updated to include or remove certain chemical classes based on their potential to harm human health and the environment. These chemicals may pose a range of hazards, such as cancer, reproductive toxicity, organ damage, endocrine disruption, persistence in the environment, and ozone depletion.

Examples of Red Listed Chemicals are Formaldehyde, Asbestos, Mercury, Chloroprene, Halogenated Flame Retardants, and PVC.



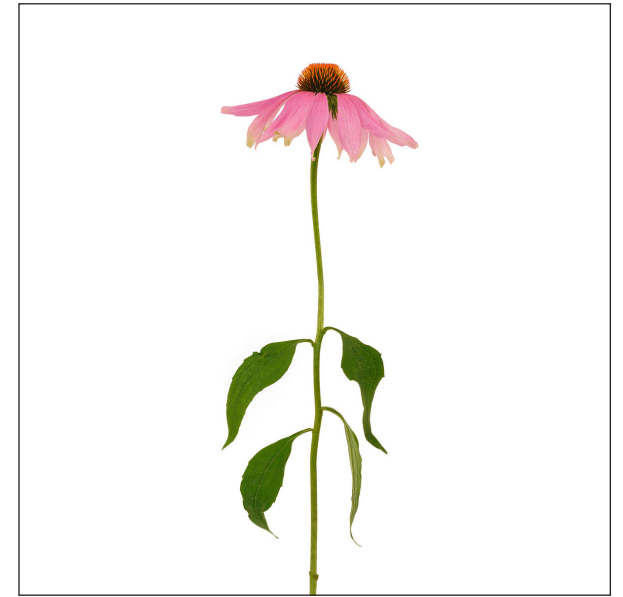
# Comprehending Red List and Watch List to help consumers make informed decisions



Red List



Priority List



Watch List

# Red List vs. Watch List

**The Red List:** An enforceable screening guide that contains 800 unique CAS numbers representing the “worst in class” materials commonly used in today’s building industry. The commonly used chemicals on the Red List pollute the environment, bio accumulate up the food chain to toxic concentrations, and harm construction and manufacturing workers.

**The Priority List:** To be added to the Red List, a chemical must first be designated as “Priority” for at least 12 months. When a chemical has this Priority for Red List Inclusion designation, it will be flagged in light orange on the Declare label, but this does not affect the product’s overall Declaration Status.

**The Watch List:** The LBC Watch List serves as a warning to manufacturers and project teams that certain chemicals identified by ILFI may soon be added to the more restrictive LBC Red List. While inclusion on the Watch List does not affect a product’s Declaration Status or prevent its use on LBC projects, it signals that the product could be prohibited in the near future if those chemicals are ultimately added to the Red List.





UNDERSTANDING YOUR LABEL  
**Making Informed Choices**

# A Declare Label

is the nutrition label for products



**Ingredients:** Categorized and displayed by their respective components. Unrestricted ingredients are shown in grey, Red List chemicals appear in red, and Watch List Priority List chemicals are indicated in light orange.

**Declaration Status:** Verifies that product complies with Living Building Challenge Red List.

**Declare Identifier:** The program sets a 12-month expiration date for product listing, ensuring continuous monitoring and compliance.

**End-of-Life Options:** Take-back programs can divert materials from landfills and hazardous waste streams by recovering items that are salvageable, reusable, or recyclable.

**Disclosed % Value:** Represents the product's disclosure threshold required to meet building certification credit standards.

**Third Party Verification Badge:** Indicates that a professional third-party assessor has validated the accuracy of the manufacturer's supply chain, purchasing practices, ingredient claims, compliance with Living Building Challenge standards, and reported embodied carbon data.



SUSTAINABLE ASSURANCE

Products You Can Trust



## Arca Pro

# Declare.

### Arca Pro Selux Corporation

**Final Assembly:** Highland, New York, USA

**Life Expectancy:** 5+ Year(s)

**End of Life Options:** Recyclable (90%), Landfill (10%)

#### Ingredients:

Aluminum; LED Driver, Surge Protector<sup>1</sup>; Silicon; Polycarbonate Plastic; Stainless Steel; LED PCB<sup>1</sup>; Motion Sensor; Propylene Carbonate; Cooper; Nylon 6/6; Nylon 6; Rubber; 3-Methyl-1-phenyl-5-pyrazolone

<sup>1</sup>LBC Temp Exception RL-002 - 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

SLX-0001  
EXP. 01 NOV 2026  
Original Issue Date: 2022

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY  
INTERNATIONAL LIVING FUTURE INSTITUTE™ [living-future.org/declare](https://living-future.org/declare)



AYA



# Declare.

## Aya Selux Corporation

**Final Assembly:** Highland, New York, USA

**Life Expectancy:** 5+ Year(s)

**End of Life Options:** Recyclable (90%), Landfill (10%)

### Ingredients:

Aluminum; Cast Aluminum; LED Driver<sup>1</sup>; Carbonic acid, polymer with 4,4'-(1-methylethylidene)bis[phenol]; Cooper; Stainless Steel; RTV silicone rubber; Styrene-butadiene copolymers; Acryl- und Methacrylmodifizierte Polydimethylsiloxane, mittlere Molmassen 1200 bis 15000 g/mol, Restgehalte an Acrylsäure und Octamethylcyclotetrasiloxan < 0,1%; Nylon 6/6; Nickel Plated Steel; 18-8 Stainless Steel; Steel

<sup>1</sup>LBC Temp Exception RL-002 - 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

SLX-0012

EXP. 01 NOV 2026

Original Issue Date: 2025

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY  
INTERNATIONAL LIVING FUTURE INSTITUTE™ [living-future.org/declare](http://living-future.org/declare)



## Line Column

# Declare.

### Line Column Selux Corporation

**Final Assembly:** Highland, New York, USA

**Life Expectancy:** 5+ Year(s)

**End of Life Options:** Recyclable (90%), Landfill (10%)

#### Ingredients:

Aluminum; 2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate; LED PCB<sup>1</sup>; Aluminum Extrusions; Cooper; Acrylic acid; Stainless Steel; LED Driver<sup>1</sup>; Nylon 6/6; Silicon; Surge Protector<sup>1</sup>; Rubber; Polypropylene; Nylon 6

<sup>1</sup>LBC Temp Exception RL-002 - 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

SLX-0004  
EXP. 01 NOV 2026  
Original Issue Date: 2024

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY  
INTERNATIONAL LIVING FUTURE INSTITUTE™ [living-future.org/declare](https://living-future.org/declare)

# Line Bollard

# Declare.

## Line Bollard Selux Corporation

**Final Assembly:** Highland, New York, USA

**Life Expectancy:** 5+ Year(s)

**End of Life Options:** Recyclable (90%), Landfill (10%)

### Ingredients:

Aluminum; Polymethyl methacrylate; LED Driver<sup>1</sup>; Stainless Steel; Cooper; Surge Protector<sup>1</sup>; Silicon; Polypropylene; Rubber; 2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate; LED PCB<sup>1</sup>; Nylon 6; Nitrile rubber; Poly[imino(1,6-dioxo-1,6- hexanediy)imino-1,6-hexanediy]

<sup>1</sup>LBC Temp Exception RL-002 - 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

SLX-0003  
EXP. 01 NOV 2026  
Original Issue Date: 2024

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY  
INTERNATIONAL LIVING FUTURE INSTITUTE™ [living-future.org/declare](https://living-future.org/declare)



## M36 Combo

# Declare.

### M36 Combo Selux Corporation

**Final Assembly:** Highland, New York, USA

**Life Expectancy:** 5+ Year(s)

**End of Life Options:** Recyclable (90%), Landfill (10%)

#### Ingredients:

Aluminum; LED Driver<sup>1</sup>; Aluminum Extrusions; LED PCB<sup>1</sup>; Cooper; Polyethylene Terephthalate; Stainless Steel; Carbonic acid, polymer with 4,4'-(1-methylethylidene)bis[phenol]; Polyamide fibers; Polymethyl methacrylate; Nylon 6/6

<sup>1</sup>LBC Temp Exception RL-002 - Small Electrical Components

#### Living Building Challenge Criteria:

##### I-13 Red List:

- |   |                             |
|---|-----------------------------|
| <input type="checkbox"/> LBC Red List Free                | % Disclosed: 100% at 100ppm |
| <input checked="" type="checkbox"/> LBC Red List Approved | VOC Content: Not Applicable |
| <input type="checkbox"/> Declared                         |                             |

**I-10 Interior Performance:** Not Applicable

**I-14 Responsible Sourcing:** Not Compliant

SLX-0007  
EXP. 01 JUN 2027  
Original Issue Date: 2024

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY  
INTERNATIONAL LIVING FUTURE INSTITUTE™ [living-future.org/declare](https://living-future.org/declare)

# M36 MRC Wall Washer



# Declare.

## M36 MRC Wall Washer Selux Corporation

**Final Assembly:** Highland, New York, USA

**Life Expectancy:** 5+ Year(s)

**End of Life Options:** Recyclable (90%), Landfill (10%)

### Ingredients:

Aluminum; Cooper; LED Driver<sup>1</sup>; Polymethyl methacrylate; LED PCB<sup>1</sup>; Stainless Steel; Nylon 6/6; Steel; Polyamide fibers; Polyethylene

<sup>1</sup>LBC Temp Exception RL-002 - Small Electrical Components

**Living Building Challenge Criteria:** Compliant

### I-13 Red List:

- |   |                             |
|---|-----------------------------|
| <input type="checkbox"/> LBC Red List Free                | % Disclosed: 100% at 100ppm |
| <input checked="" type="checkbox"/> LBC Red List Approved | VOC Content: Not Applicable |
| <input type="checkbox"/> Declared                         |                             |

**I-10 Interior Performance:** Not Applicable

**I-14 Responsible Sourcing:** Not Applicable

SLX-0008

EXP. 01 NOV 2026

Original Issue Date: 2024

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY  
INTERNATIONAL LIVING FUTURE INSTITUTE™ [living-future.org/declare](https://living-future.org/declare)

# MHL125



# Declare.

## MHL125 Selux Corporation

**Final Assembly:** Highland, New York, USA  
**Life Expectancy:** 5 Year(s)  
**End of Life Options:** Recyclable (90%), Landfill (10%)

**Ingredients:**

Aluminum; Aluminum Extrusions; Propylene Carbonate; LED Driver<sup>1</sup>; Stainless Steel; LED PCB; Steel; Terminal Block<sup>1</sup>; Galvanized Steel; Cooper; Nylon 6

<sup>1</sup>LBC Temp Exception RL-002 - 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

SLX-0011  
EXP. 01 OCT 2026  
Original Issue Date: 2025

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY  
INTERNATIONAL LIVING FUTURE INSTITUTE™ [living-future.org/declare](http://living-future.org/declare)



Melli™

# Declare.

## Melli Direct - Diffuse Cylinder Family Selux Corporation

**Final Assembly:** Highland, New York, USA

**Life Expectancy:** 5+ Year(s)

**End of Life Options:** Recyclable (90%), Landfill (10%)

### Ingredients:

Aluminum; LED Driver<sup>1</sup>; Stainless Steel; Cooper; Surge Protector<sup>1</sup>; Verapamil; Silica Gel; Rubber; Nylon 6/6; Nylon 6; LED PCB<sup>1</sup>; Propylene Carbonate

<sup>1</sup>LBC Temp Exception RL-002 - 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

SLX-0002

EXP. 01 JUN 2027

Original Issue Date: 2023

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY  
INTERNATIONAL LIVING FUTURE INSTITUTE™ [living-future.org/declare](https://living-future.org/declare)



## Melli Sistema

# Declare.

### Melli Sistema Selux Corporation

**Final Assembly:** Highland, New York, USA

**Life Expectancy:** 5+ Year(s)

**End of Life Options:** Recyclable (90%), Landfill (10%)

#### Ingredients:

Aluminum; Cooper; LED Driver<sup>1</sup>; Stainless Steel; Glass, oxide, chemicals; Aluminum COB; Silica Gel; Nylon 6; Nylon 6/6; Graphite

<sup>1</sup>LBC Temp Exception RL-002 - Small Electrical Components

**Living Building Challenge Criteria:** Compliant

#### I-13 Red List:

- |   |                             |
|---|-----------------------------|
| <input type="checkbox"/> LBC Red List Free                | % Disclosed: 100% at 100ppm |
| <input checked="" type="checkbox"/> LBC Red List Approved | VOC Content: Not Applicable |
| <input type="checkbox"/> Declared                         |                             |

**I-10 Interior Performance:** Not Applicable

**I-14 Responsible Sourcing:** Not Applicable

SLX-0006

EXP. 01 MAY 2027

Original Issue Date: 2025

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY  
INTERNATIONAL LIVING FUTURE INSTITUTE™ [living-future.org/declare](https://living-future.org/declare)



Ouray

# Declare.

## Ouray Selux Corporation

**Final Assembly:** Highland, New York, USA

**Life Expectancy:** 5+ Year(s)

**End of Life Options:** Recyclable (90%), Landfill (10%)

### Ingredients:

Aluminum alloy, Al,Zn, dross; Aluminum; Aluminum; LED Driver<sup>1</sup>; RTV silicone rubber; Acryl- und Methacrylmodifizierte Polydimethylsiloxane, mittlere Molmassen 1200 bis 15000 g/mol, Restgehalte an Acrylsäure und Octamethylcyclotetrasiloxan < 0,1 %; 2,2-Bis(4-hydroxyphenyl)propane polycarbonate SRU; Stainless Steel; Copper; Nylon 6/6; LED Driver, Surge Protector<sup>1</sup>; Brass; Carbonic acid, polymer with 4,4'-(1-methylethylidene)bis[phenol]; Glass, oxide, chemicals; Copper, [μ-[carbonato(2-)-O:O]]dihydroxydi-

<sup>1</sup>LBC Temp Exception RL-002 - 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

SLX-0005  
EXP. 01 MAR 2026  
Original Issue Date: 2025

# Peeta



# Declare.

## Peeta Selux Corporation

**Final Assembly:** Highland, New York, USA  
**Life Expectancy:** 5+ Year(s)  
**End of Life Options:** Recyclable (90%), Landfill (10%)

**Ingredients:**  
Aluminum; LED Driver<sup>1</sup>; Methyl methacrylate; Stainless Steel; LED PCB<sup>1</sup>; Cooper; 2,2-Bis(4-hydroxyphenyl)propane polycarbonate SRU; 4,7-Methano-1H-indene, 3a,4,7,7a-tetrahydro-, polymer with ethene and 1-propene; Steel; Siloxane und Silicone, C24-28-alkyl Me, di-Me (mittlere Molmasse ca. 2500 g/mol); Nylon 6

<sup>1</sup>LBC Temp Exception RL-002 - 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

SLX-0010  
EXP. 01 MAY 2027  
Original Issue Date: 2025

VAZ



# Declare.

## VAZ Bollard Selux Corporation

**Final Assembly:** Highland, New York, USA

**Life Expectancy:** 5+ Year(s)

**End of Life Options:** Recyclable (90%), Landfill (10%)

### Ingredients:

Aluminum; Aluminum Extrusions; Polymethyl methacrylate; Silicon; LED Driver<sup>1</sup>; Carbonic acid, polymer with 4,4'-(1-methylethylidene)bis[phenol]; LED PCB<sup>1</sup>; Stainless Steel; Polydimethylsiloxane rubber; Nylon 6/6; Cooper; Zinc; Acrylic acid

<sup>1</sup>LBC Temp Exception RL-002 - 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

SLX-0005  
EXP. 01 MAY 2027  
Original Issue Date: 2025

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY  
INTERNATIONAL LIVING FUTURE INSTITUTE™ [living-future.org/declare](https://living-future.org/declare)



A BRAND YOU CAN

T R U S T



**LIVING FUTURE**  
CORPORATE MEMBER

**selux**

**Declare.**<sup>TM</sup>

**Publisher**

Selux Corporation  
5 Lumen Lane  
Highland, NY 12528  
[www.selux.us](http://www.selux.us)

**Edited by (responsible)**

Selux Corporation

**Concept and Design**

Selux Corporation  
[www.selux.us](http://www.selux.us)

**Print**

Selux Corporation  
5 Lumen Lane  
Highland, NY 12528

Selux is a registered trademark of the Selux Corporation.  
Errors accepted and subject to change due  
to technical modifications. For conditions of sale  
and delivery please refer to [www.selux.us](http://www.selux.us).

The use of the text and images, even in part, is  
in breach of copyright without the consent of  
the Selux Corporation and punishable. This also applies to  
copies, translations, microfilming and processing  
with electronic systems.

June 2, 2026 6:05 PM