



## **ENVIRONMENTAL COMPLIANCE STATEMENT**

*Approved for Unlimited Distribution*

06 May 2021

Luminit LLC certifies that its standard Light Shaping Diffuser (LSD®) materials and articles including Injection Molded parts comply with the requirements of the following Directives of the European Union:

- RoHS – Directives (EU) 2015/863 and 2011/65/EU without exemption  
Certification of all LSD® products is based on careful review of our raw material supplier's declarations. This has been further confirmed by testing of polycarbonate parts with SKU# LPnnX01 by SGS US Testing Company, Inc. (Test Report No. 4441740-CH01, March 19, 2019, and Test Report No. 4441803-CH01, March 18, 2019.
- REACH – Regulation (EC) No 1907/2006  
Certification of all LSD® products is based on careful review of our raw material supplier's declarations.
- SVHC Candidate List of 219 SVHC dated 9 March 2021.  
A comprehensive survey of the raw materials used in Luminit Light Shaping materials and articles indicates that they do not contain any substance on the most recent SVHC Candidate List, that would exceed the permissible limit.

Our Light Shaping Diffuser (LSD®) materials are not intentionally manufactured or formulated with the 5 Persistent, Bioaccumulative and Toxic (PBT) chemicals substances under TSCA section 6 h above the corresponding threshold limits. However, please be advised that we do not analyze for these chemical substances.

Also, based on our knowledge of the materials we use in manufacturing our LSD® products, Luminit affirm that they:

- Contain no Halogens above permissible limits.
- Contain no Conflict Minerals per CFSI/CMRT-Rev.5.12
- Contain no materials of animal origin.

Luminit is committed to manufacturing its products in an environmentally responsible manner, and in compliance with both the letter and the spirit of all applicable regulations.

Luminit as a policy reviews all chemicals in its products against the updated list of SVHC every six months. New updates to RoHS regulations are also monitored.

Signed: \_\_\_\_\_

Jean Francois Pelka  
Senior Quality Manager