



**05/18/2021**

This document confirms that Consolideck Concrete Protector SB does not contain intentionally added Red List materials or chemicals to thresholds specified in Living Building Challenge v3.0/3.1/3.2.

Specifically, Consolideck Concrete Protector SB does not contain the following Red List Ingredients:

- Alkylphenols
- Asbestos
- Bisphenol A (BPA)
- Cadmium
- Chlorinated Polyethylene and Chlorosulfonated Polyethylene
- Chlorobenzenes
- Chlorofluorocarbons (CFCs) and Hydrochlorofluorocarbons (HCFCs)
- Chloroprene (Neoprene)
- Chromium VI
- Chlorinated Polyvinyl Chloride (CPVC)
- Formaldehyde (added)
- Halogenated Flame Retardants (HFRs)
- Lead (added)
- Mercury
- Polychlorinated Biphenyls (PCBs)
- Perfluorinated Compounds (PFCs)
- Phthalates
- Polyvinyl Chloride (PVC)
- Polyvinylidene Chloride (PVDC)
- Short Chain Chlorinated Paraffins
- Wood treatments containing Creosote, Arsenic or Pentachlorophenol
- Volatile Organic Compounds (VOCs) in wet applied products

PROSOCO affirms that this product does contain the following California-defined Group II toxic exempt solvents otherwise prohibited for use in coatings, sealants and adhesives:

- Methylene chloride (dichloromethane)
- 1,1,1-trichloroethane (methyl chloroform)

*In the February 2021 ILFI update to the Red List, twelve chemicals were moved from the Red List to the Watch List. This product utilizes a carrier solvent (CAS 541-02-6) that is now on the Watch List.*

#### **LBCv4 Red List Notice**

The transition from LBCv3 to LBCv4 may lead to rapid changes in scope and conformance interpretations. Specifiers are advised to confirm current product conformance status for projects registered in the LBCv4 system.

#### **For additional information, please contact:**

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